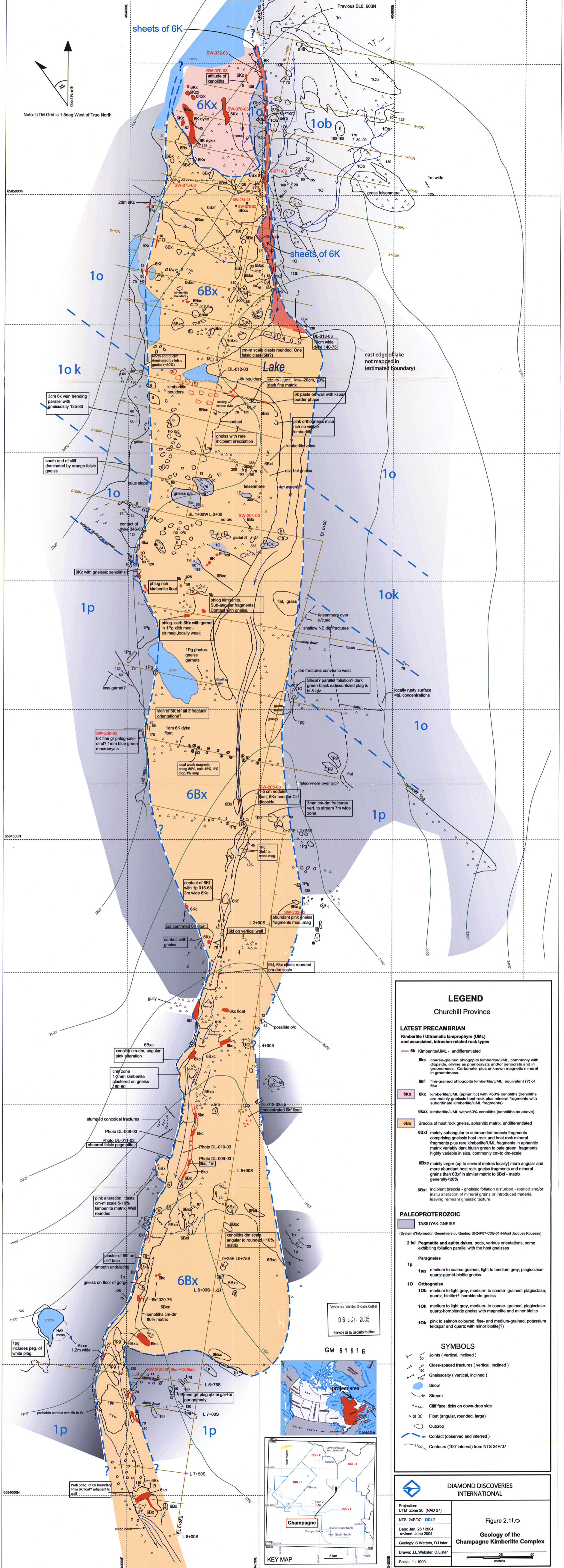


Ressources naturelles et Faune, Québec
 06 OCT. 2005
 Service de la Géoinformation
 GM 61616

DIAMOND DISCOVERIES INTERNATIONAL
 Projection:
 UTM Zone 20 (NAD 27)
 NTS: 24P107 and 24P102
 Date: 12/5/2003
 Author: M. Connell
 Drawn: J.L. Webster
 Scale: 1:50000

Figure 2
Heavy Mineral Concentrates (HMC)
Sample Locations



LEGEND

Churchill Province

LATEST PRECAMBRIAN

Kimberlite / Ultramafic lamprophyre (UML) and associated, intrusion-related rock types

- 6k** Kimberlite/UML - undifferentiated
- 6kc** coarse-grained phlogopite kimberlite/UML, commonly with diopside, olivine as phenocrysts and/or xenocrysts and in groundmass. Carbonate plus unknown magnetic mineral in groundmass.
- 6kf** fine-grained phlogopite kimberlite/UML, equivalent (?) of 6kc
- 6kx** kimberlite/UML (aphanitic) with <50% xenoliths (xenoliths are mainly gneissic host-rock plus mineral fragments with subordinate kimberlite/UML fragments)
- 6kxx** kimberlite/UML with >50% xenoliths (xenoliths as above)
- 6Bx** Breccia of host rock gneiss, aphanitic matrix, undifferentiated
- 6Bxf** mainly subangular to subrounded breccia fragments comprising gneissic host-rock and host rock mineral fragments plus rare kimberlite/UML fragments in aphanitic matrix variably dark bluish green to pale green, fragments highly variable in size, commonly cm-to dm-scale
- 6Bxc** mainly larger (up to several metres locally) more angular and more abundant host rock gneiss fragments and mineral grains than 6Bxf in similar matrix to 6Bxf - matrix generally <20%
- 6Bxi** incipient breccia - gneissic foliation disturbed - rotated and/or insitu alteration of mineral grains or introduced material, leaving remnant gneissic texture

PALEOPROTEROZOIC

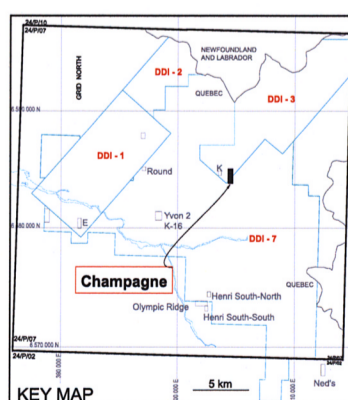
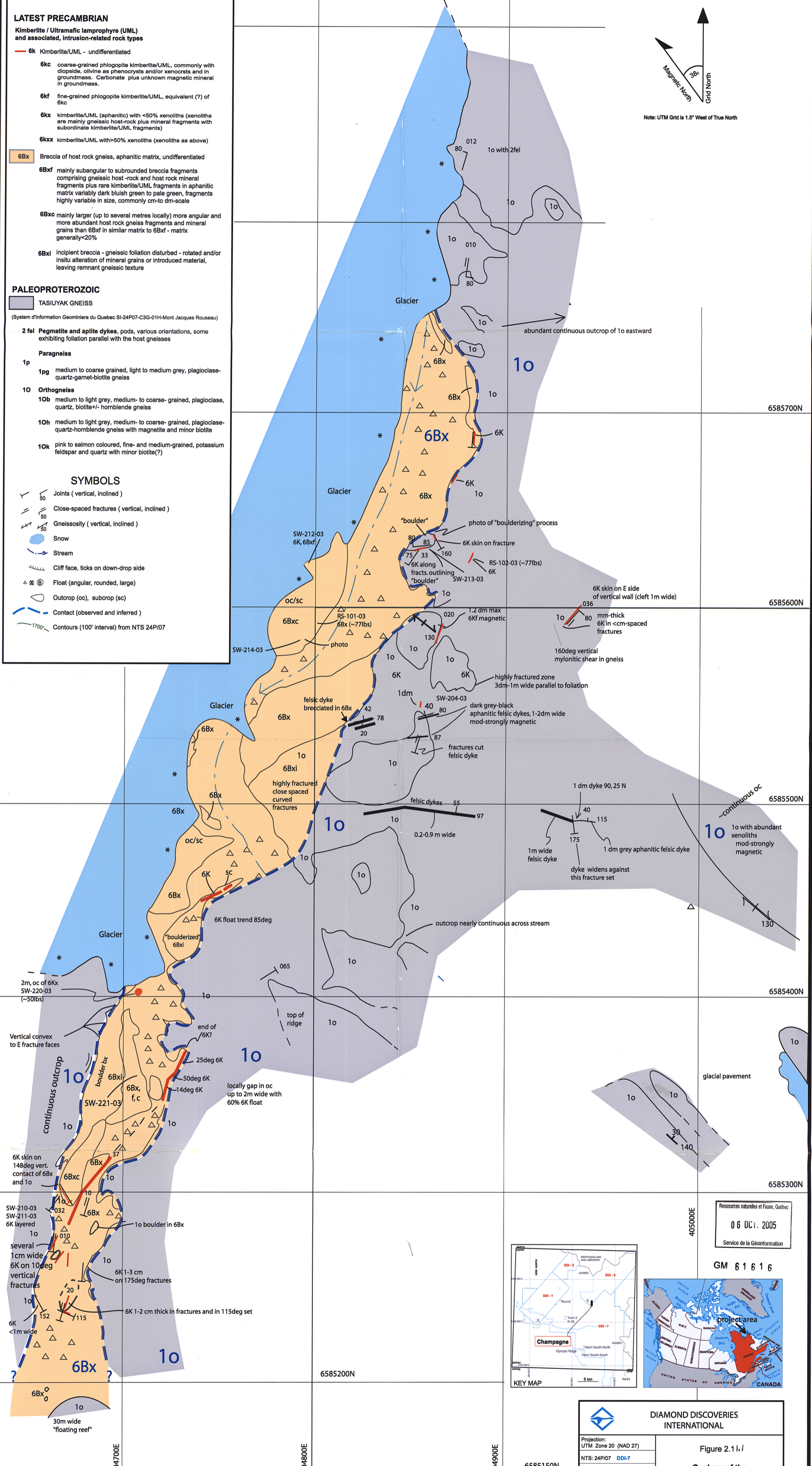
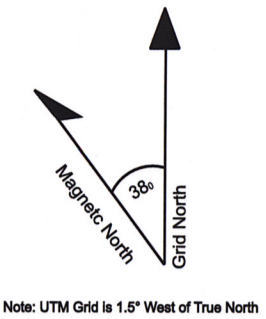
TASIUYAK GNEISS

(System d'Information Geomierne du Quebec SI-24P07-C3G-01H-Mont Jacques Rousseau)

- 2 fel** Pegmatite and aplite dykes, pods, various orientations, some exhibiting foliation parallel with the host gneisses
- Paragneiss**
- 1p**
- 1pg** medium to coarse grained, light to medium grey, plagioclase-quartz-garnet-biotite gneiss
- 1o** Orthogneiss
- 1ob** medium to light grey, medium- to coarse-grained, plagioclase, quartz, biotite +/- hornblende gneiss
- 1oh** medium to light grey, medium- to coarse-grained, plagioclase-quartz-hornblende gneiss with magnetite and minor biotite
- 1ok** pink to salmon coloured, fine- and medium-grained, potassium feldspar and quartz with minor biotite(?)

SYMBOLS

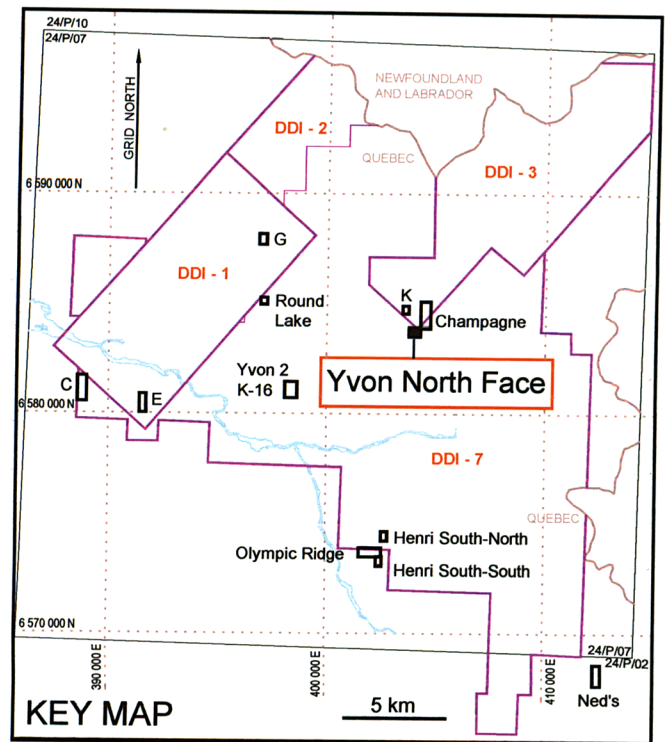
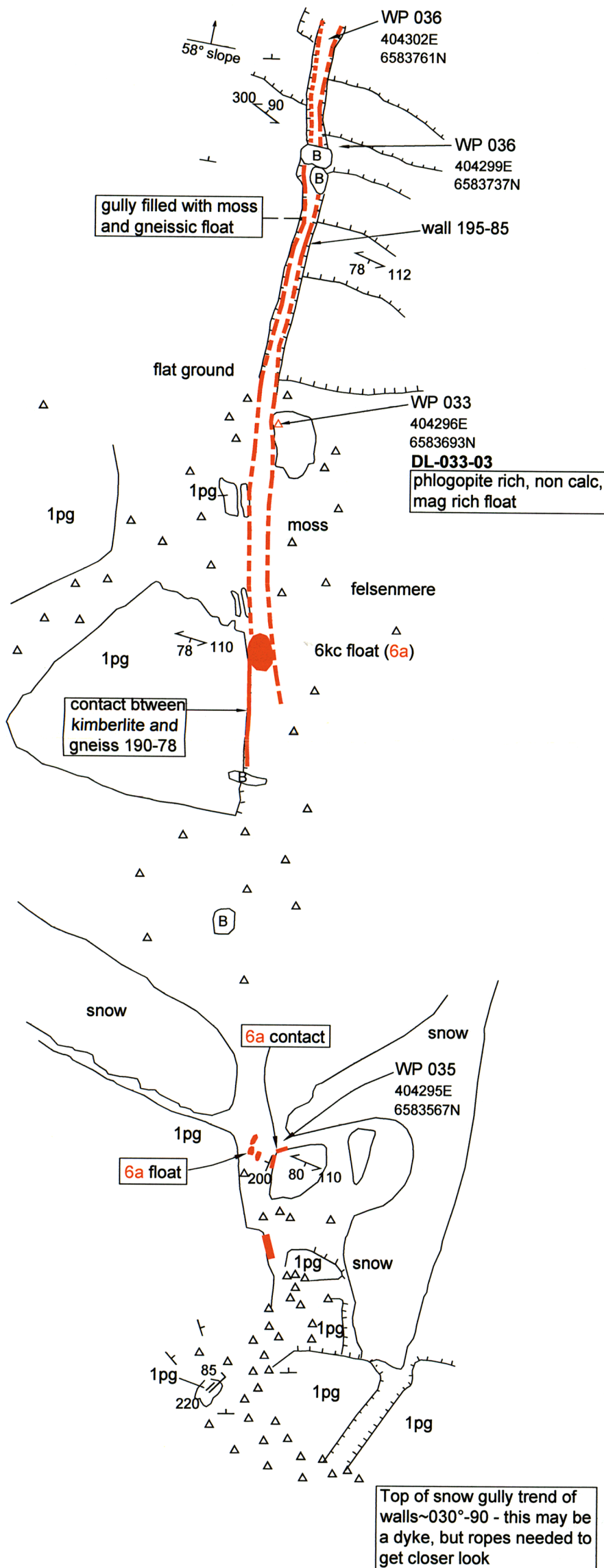
- Joints (vertical, inclined)
- Close-spaced fractures (vertical, inclined)
- Gneissosity (vertical, inclined)
- Snow
- Stream
- Cliff face, ticks on down-drop side
- Float (angular, rounded, large)
- Outcrop (oc), subcrop (sc)
- Contact (observed and inferred)
- Contours (100' interval) from NTS 24P/07



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DIAMOND DISCOVERIES INTERNATIONAL	
Projection: UTM Zone 20 (NAD 27)	Figure 2.1.1 Geology of the Champagne Kimberlite Complex North Extension
NTS: 24P/07 DDI-7 Date: Feb. 11 / 2004 revised June 2004	
Geology: S. Watters, D. Lister Drawn: D. G. Lister, Watters	Scale: 1 : 1000



LEGEND

Ordovician

- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine

Paleoproterozoic

- 5 GABBRO, DIABASE, BASIC DYKE
- 4 PERIDOTITE
- 3 PEGMATITE SILLS, DYKES
- 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
- 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHO GNEISS
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

SYMBOLS

- ∕ ∕ Jointing (vertical, inclined)
- ≡ ≡ Fracturing (vertical, inclined)
- ↗ ↘ Gneissosity (vertical, inclined)
- ⊥ Bedding
- Stream
- ⌋ Cliff face
- △ Small boulder
- ◐ Outcrop
- — Contact (observed, inferred)

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06 OCT. 2005
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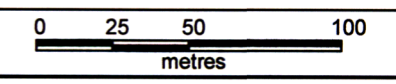
GM 61616

**DIAMOND DISCOVERIES
INTERNATIONAL**

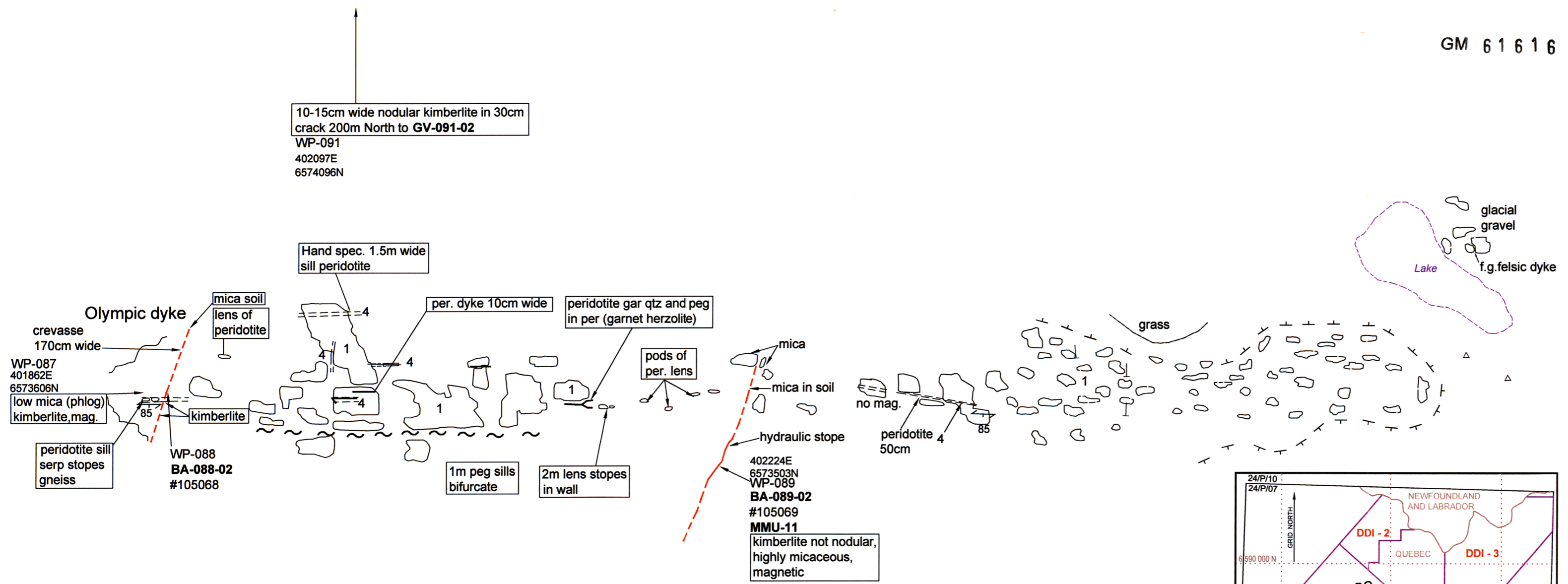
Projection: UTM Zone 20 (NAD 27)	Figure 2.11.2 Geology of the Yvon North Face Dyke
NTS: 24P/7 DDI-7	
Date: Jan. 26 / 2004	
Geology: D. Lister	
Drawn: J.L. Webster	
Scale: 1 : 1000	

Projection:
 UTM Zone 20 (NAD 27)
 NTS: 24P/07
 Date: Jan. 26 / 2004
 Geology: Mark Connell
 Drawn: J.L.Webster
 Scale: 1 : 2500

Figure 2.12
**Geology of the
 Olympic Ridge Dyke**



GM 61616

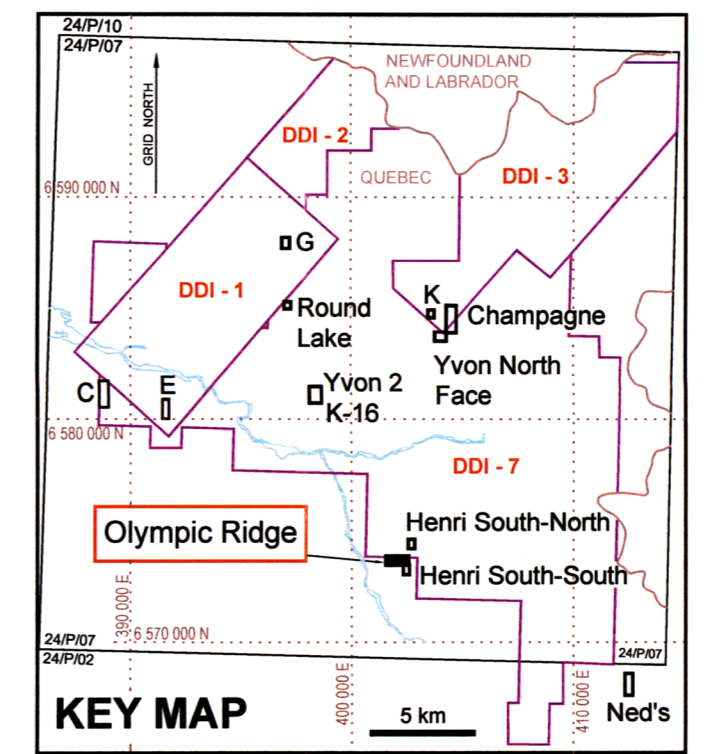


LEGEND

- Ordovician**
- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine
- Paleoproterozoic**
- 5 GABBRO, DIABASE, BASIC DYKE
 - 4 PERIDOTITE
 - 3 PEGMATITE SILLS, DYKES
 - 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
 - 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHO GNEISS
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

SYMBOLS

- ∕ ∕ Jointing (vertical, inclined)
- ≡ ≡ Fracturing (vertical, inclined)
- ↗ ↘ Gneissosity (vertical, inclined)
- ⊥ Bedding
- Stream
- ⌋ Cliff face
- △ Small boulder
- ◻ Outcrop
- Contact (observed, inferred)





DIAMOND DISCOVERIES INTERNATIONAL

GM 61616

Projection:
UTM Zone 20 (NAD 27)

NTS: 24P/07 DDI-7

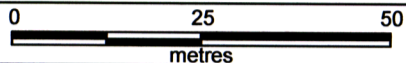
Date: Jan. 26 / 2004

Geology: R.Grenier, M.Connell

Drawn: J.L.Webster

Scale: 1 : 1000

Figure 2.13
**Geology of Henri South
(Olympic)
North of Olympic Ridge**



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LEGEND

Ordovician

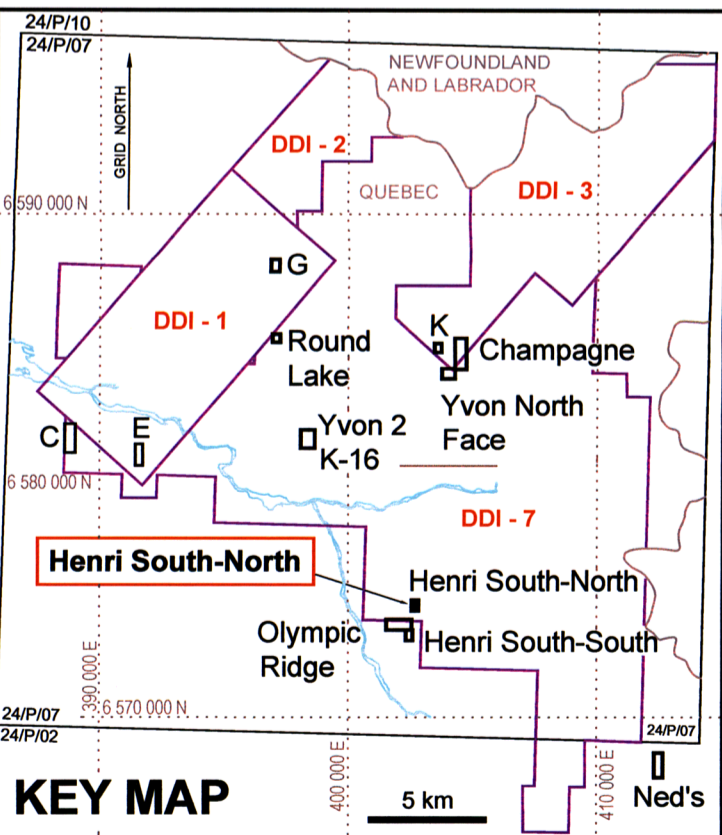
- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine

Paleoproterozoic

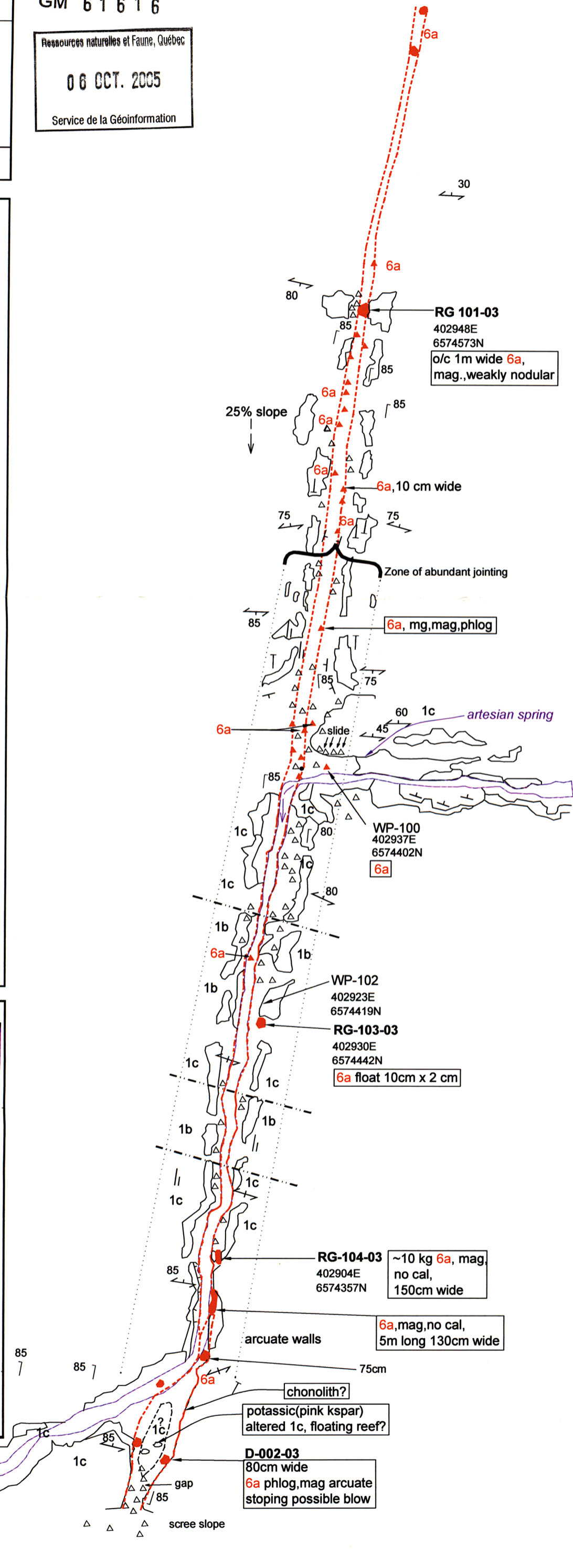
- 5 GABBRO, DIABASE, BASIC DYKE
- 4 PERIDOTITE
- 3 PEGMATITE SILLS, DYKES
- 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
- 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHOgneiss
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

SYMBOLS

- Jointing (vertical, inclined)
- Fracturing (vertical, inclined)
- Gneissosity (vertical, inclined)
- Bedding
- Stream
- Cliff face
- Small boulder
- Outcrop
- Contact (observed, inferred)



WP-106
402764E
6574286N



D-002-03
80cm wide
6a phlog, mag arcuate
stopping possible blow

RG-104-03
402904E
6574357N
~10 kg 6a, mag,
no cal,
150cm wide

RG-103-03
402930E
6574442N
6a float 10cm x 2 cm

WP-100
402937E
6574402N
6a

RG 101-03
402948E
6574573N
o/c 1m wide 6a,
mag., weakly nodular



DIAMOND DISCOVERIES INTERNATIONAL

Projection:
UTM Zone 20 (NAD 27)

NTS: 24P/07

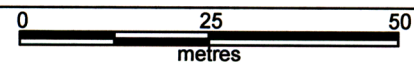
Date: Jan. 26 / 2004

Geology: R.Grenier, M.Connell

Drawn: J.L.Webster

Scale: 1 : 1000

Figure 2.14
**Geology of Henri South
(Olympic)
South of Olympic Ridge**



LEGEND

Ordovician

- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine

Paleoproterozoic

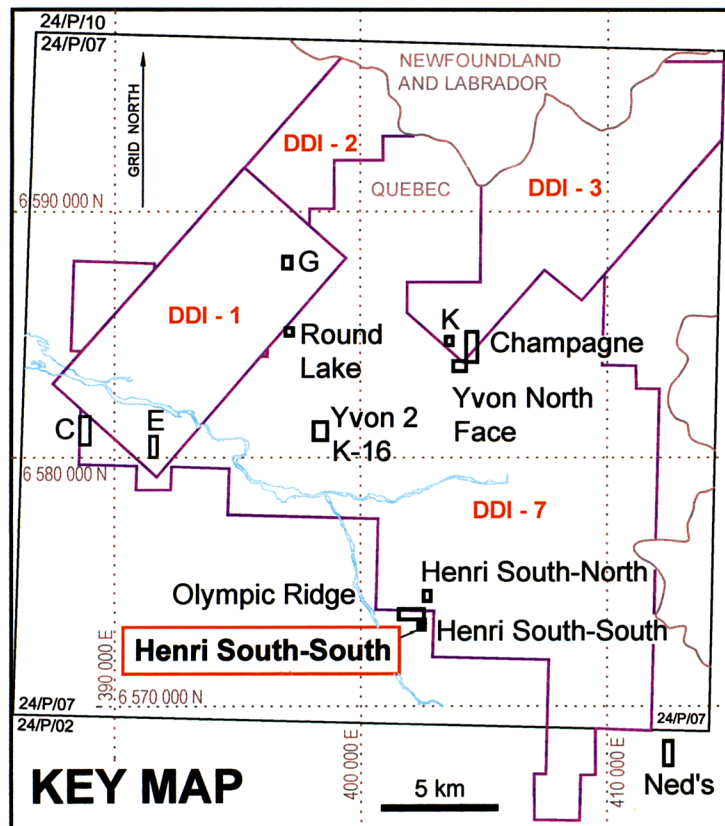
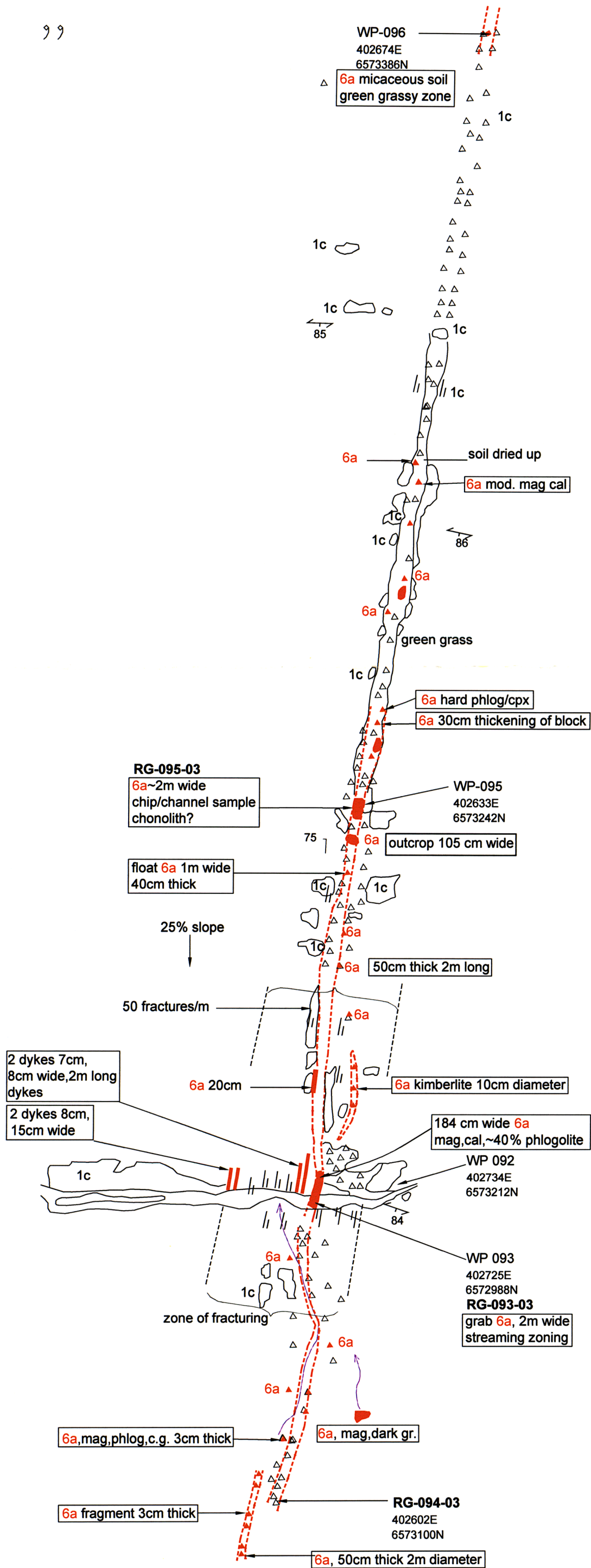
- 5 GABBRO, DIABASE, BASIC DYKE
- 4 PERIDOTITE
- 3 PEGMATITE SILLS, DYKES
- 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
- 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHOgneiss
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

SYMBOLS

- Jointing (vertical, inclined)
- Fracturing (vertical, inclined)
- Gneissosity (vertical, inclined)
- Bedding
- Stream
- Cliff face
- Small boulder
- Outcrop
- Contact (observed, inferred)

Resources naturelles et Faune, Québec
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Projection:
UTM Zone 20 (NAD 27)

NTS: 24P/02

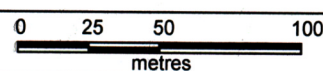
Date: Jan. 26 / 2004

Geology: Mark Connell

Drawn: J.L. Webster

Scale: 1 : 2500

**Figure 2.15
Geology of
Ned's Dyke**

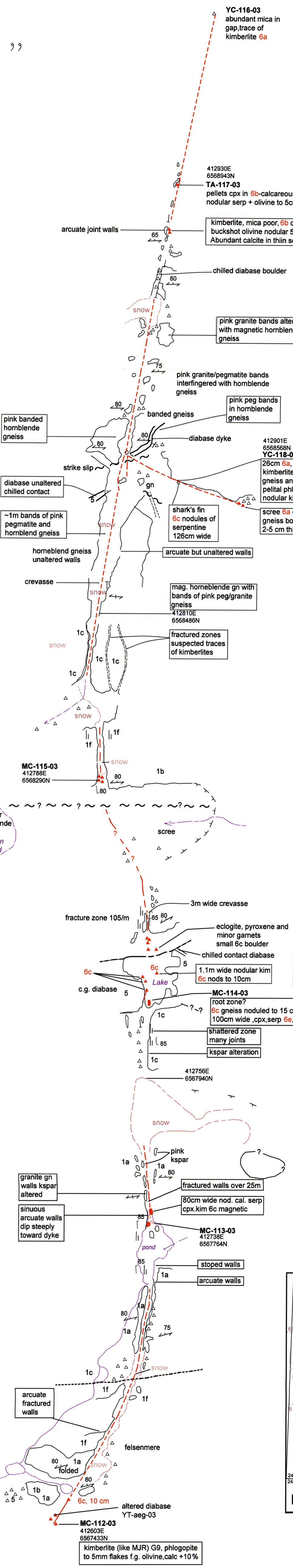


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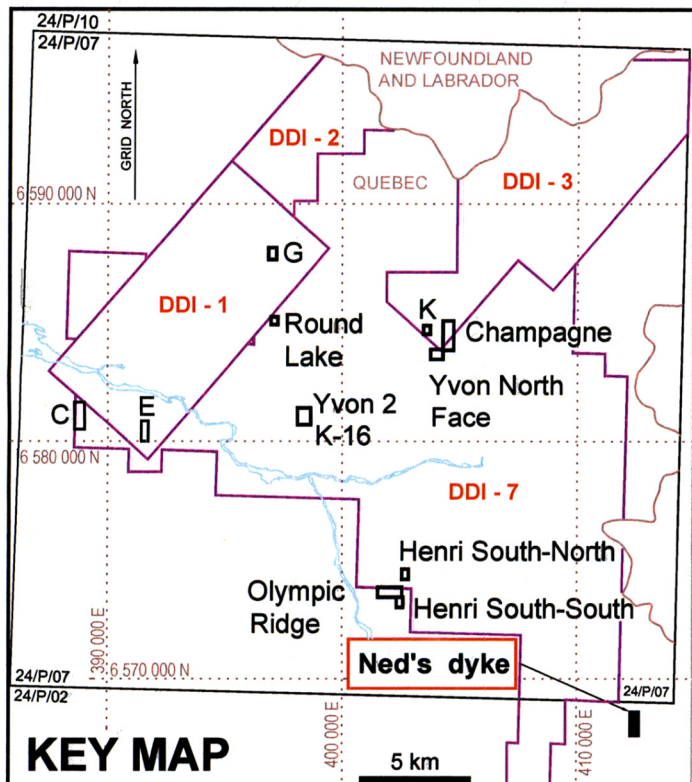


LEGEND

- Ordovician**
- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine
- Paleoproterozoic**
- 5 GABBRO, DIABASE, BASIC DYKE
 - 4 PERIDOTITE
 - 3 PEGMATITE SILLS, DYKES
 - 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
 - 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHO GNEISS
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

SYMBOLS

- ✓ / Jointing (vertical, inclined)
- ≡ / Fracturing (vertical, inclined)
- ↗ / Gneissosity (vertical, inclined)
- ⊥ Bedding
- Stream
- ⊥ Cliff face
- Small boulder
- ◊ Outcrop
- Contact (observed, inferred)



MC-112-03
412603E
6567433N
kimberlite (like MJR) G9, phlogopite to 5mm flakes f.g. olivine, calc +10%



Projection:
UTM Zone 20 (NAD 27)

NTS: 24P/07 DDI-7

Date: Jan. 26 / 2004

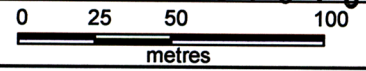
Geology: Mark Connell

Drawn: J.L.Webster

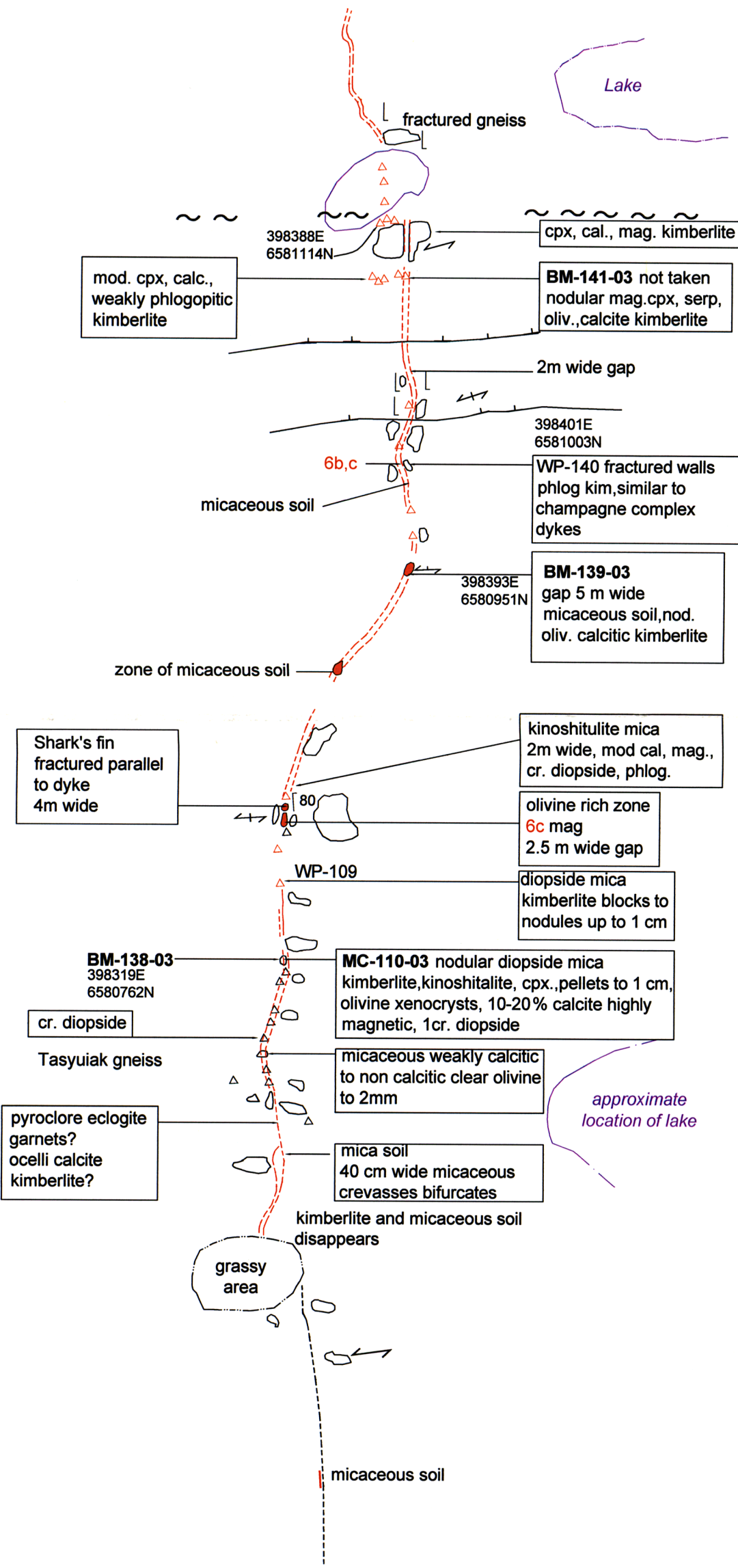
Scale: 1 : 2500

Figure 2.17
**Geology of the
Yvon #2 - K16 Dyke**

GM 61616



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LEGEND

Ordovician

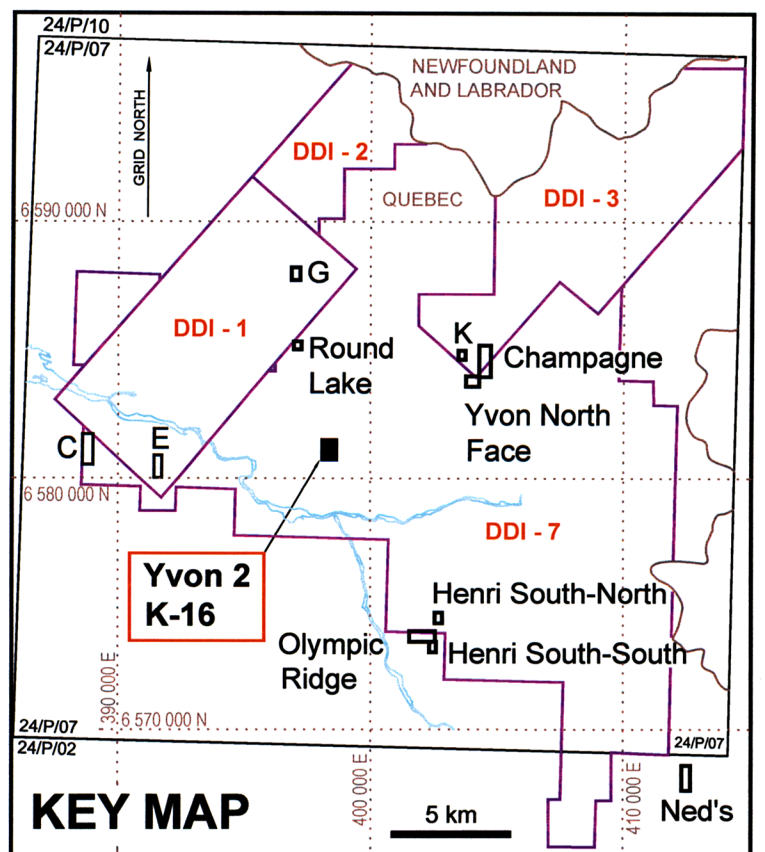
- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine

Paleoproterozoic

- 5 GABBRO, DIABASE, BASIC DYKE
- 4 PERIDOTITE
- 3 PEGMATITE SILLS, DYKES
- 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
- 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHOgneiss
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

SYMBOLS

- ✓ / Fracturing (vertical, inclined)
- ≡ / Fracturing (vertical, inclined)
- ↗ / Gneissosity (vertical, inclined)
- ⊥ Bedding
- Stream
- ▬ Cliff face
- Small boulder
- ◊ Outcrop
- Contact (observed, inferred)





DIAMOND DISCOVERIES INTERNATIONAL

Projection:
UTM Zone 20 (NAD 27)

NTS: 24P/02

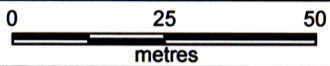
Date: Jan. 26 / 2004

Geology: S.Watters, D.Lister

Drawn: J.L.Webster

Scale: 1 : 1250

Figure 2.18 Geology of the Holy Smoke (South) Dyke



LEGEND

Ordovician

- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine

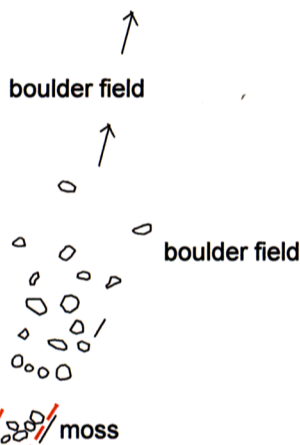
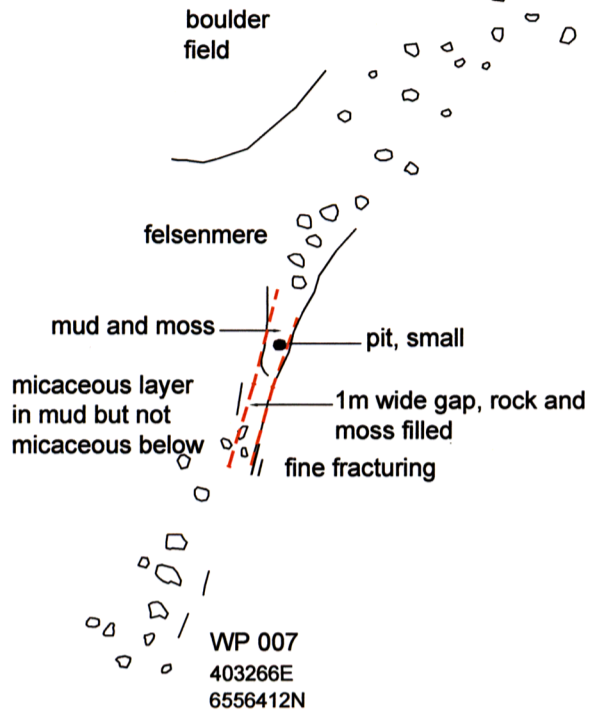
Paleoproterozoic

- 5 GABBRO, DIABASE, BASIC DYKE
- 4 PERIDOTITE
- 3 PEGMATITE SILLS, DYKES
- 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
- 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHOgneiss
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

SYMBOLS

- Jointing (vertical, inclined)
- Fracturing (vertical, inclined)
- Gneissosity (vertical, inclined)
- Bedding
- Stream
- Cliff face
- Small boulder
- Outcrop
- Contact (observed, inferred)

V shaped gully 2m deep,
5m wide cobble filled gully

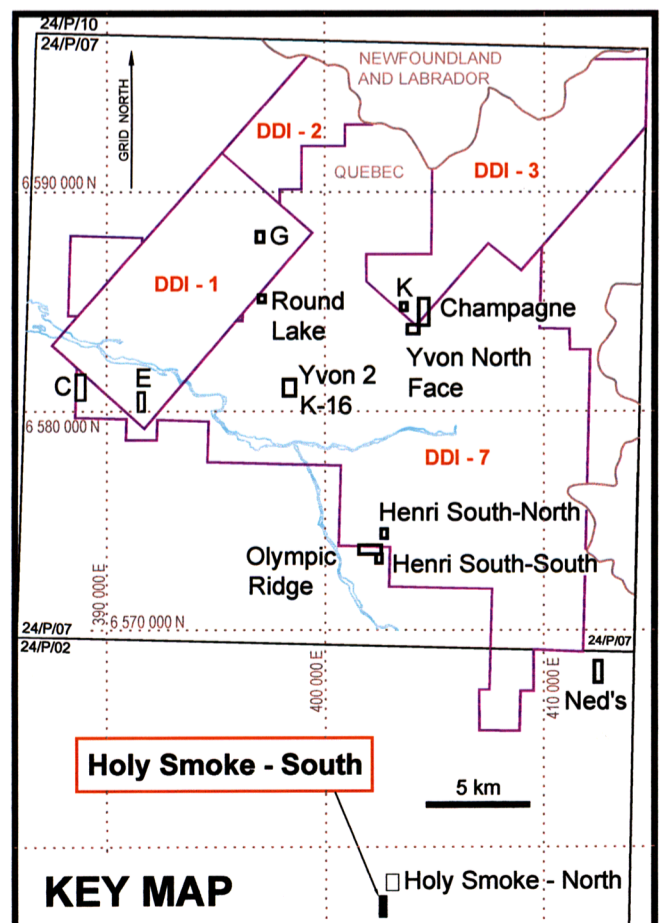
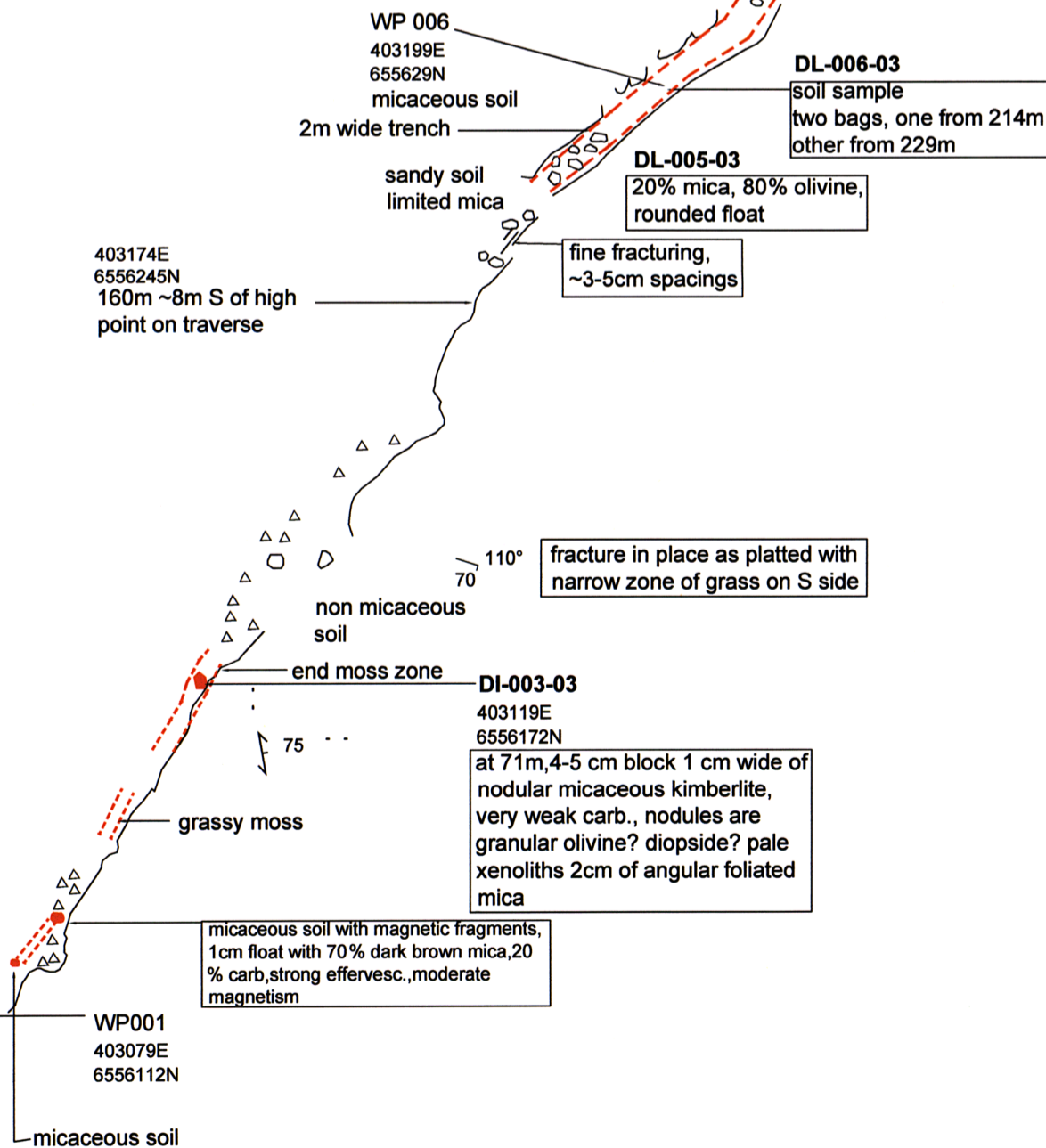


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DIAMOND DISCOVERIES INTERNATIONAL

Projection:
UTM Zone 20 (NAD 27)

NTS: 24P/02

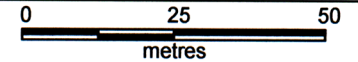
Date: Jan. 26 / 2004

Geology: S.Watters,D.Lister

Drawn: J.L.Webster

Scale: 1 : 1250

Figure 2.18
Geology of the
Holy Smoke (North) Dyke



Ordovician

- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine

Paleoproterozoic

- 5 GABBRO, DIABASE, BASIC DYKE

- 4 PERIDOTITE

- 3 PEGMATITE SILLS, DYKES

- 2 GRANITE / GRANULITE

- 2a granodiorite
- 2b diorite

- 1 GNEISSES

PARAGNEISS

- 1a granite gneiss >20% garnets
- 1b quartz, biotite, graphite, pyrite with rusty spots
- 1c quartz, feldspar, garnet gneiss
- 1d marble, calc-silicate, nodular weathering

ORTHO GNEISS

- 1e quartz, feldspar, amphibole-amphibolite
- 1f amphibolite

SYMBOLS

- Jointing (vertical, inclined)
- Fracturing (vertical, inclined)
- Gneissosity (vertical, inclined)
- Bedding
- Stream
- Cliff face
- Small boulder
- Outcrop
- Contact (observed, inferred)

Float medium to dark/green, roughly irregularly layered with coarse phlogopite rich kimberlite. millimeter scale mica, highly irregularly layered blue/green amphibolitic chloritized kimberlite, and coarse grained mm to cm scale bands of tabular fragments of lavender garnet and salmon coloured minerals with good cleavage, scratches with knife and weak reaction with HCl

SW-012-03
WP 012
403764E
6557313N

float, phlogopitic rich kimberlite, 45cm scale diopside, slight HCl reaction

strong folding and interfingering of gneisses

angular boulders

WP 011
403670E
6557232N

no outcrop

lake

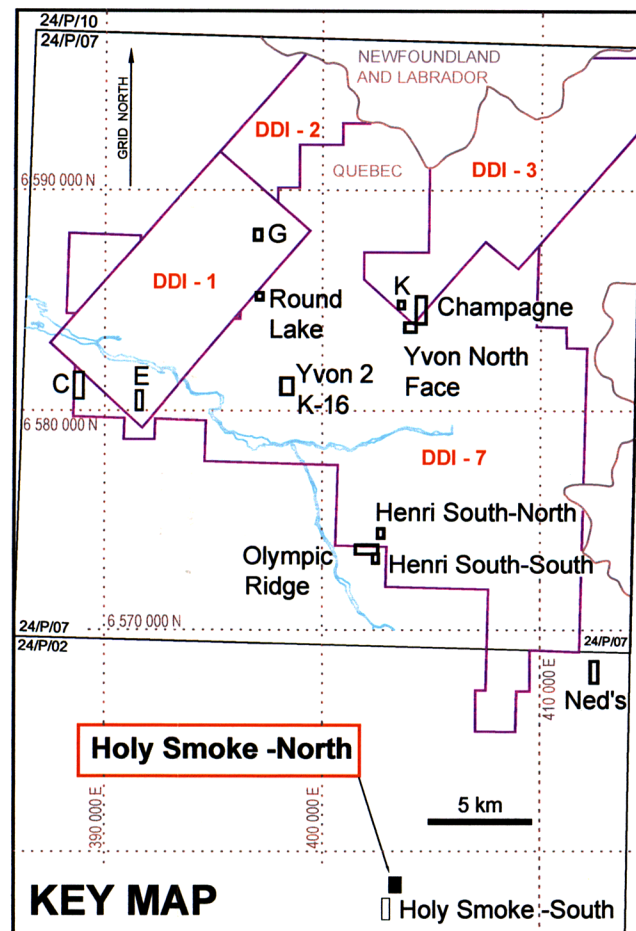
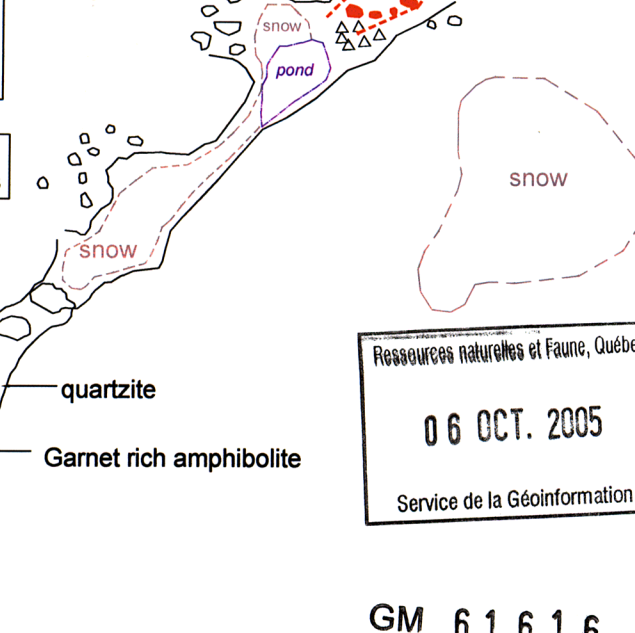
micaceous soil

Note: Could the lake be a blow?

WP 010
403596E
6557163N

3 fragments found at WP010

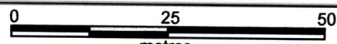
1. kimberlite, small gneissic fragments with chlorite reaction rims. Phlogopite rich matrix.
2. 70%-80% phlogopite rich matrix, local carbonate rich nodules.
3. Similar to #2 but no nodules. 80% phlogopite~10% biotite (?), grain size 0.5mm-1mm. Possible garnet. 10% olivine.





Projection:
UTM Zone 20 (NAD 27)
NTS: 24P/07 DDI-1
Date: Jan. 26 / 2004
Geology: D. Lister
Drawn: J.L. Webster
Scale: 1 : 1000

**Figure 2.19
Geology of the
E Dyke**

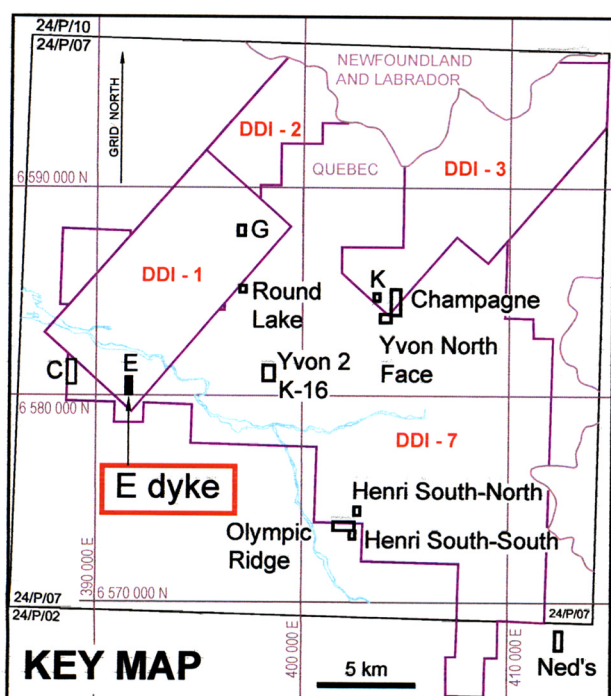
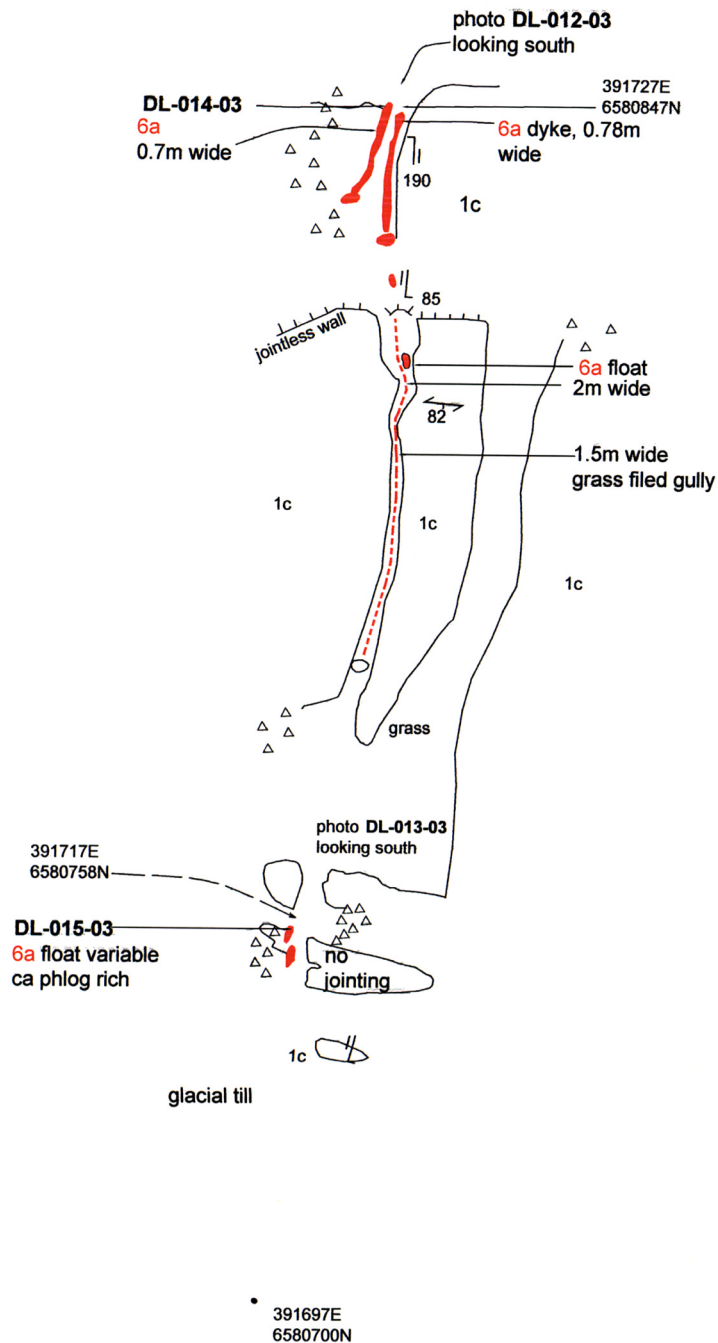


LEGEND

- Ordovician**
- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine
- Paleoproterozoic**
- 5 GABBRO, DIABASE, BASIC DYKE
 - 4 PERIDOTITE
 - 3 PEGMATITE SILLS, DYKES
 - 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
 - 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHO GNEISS
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

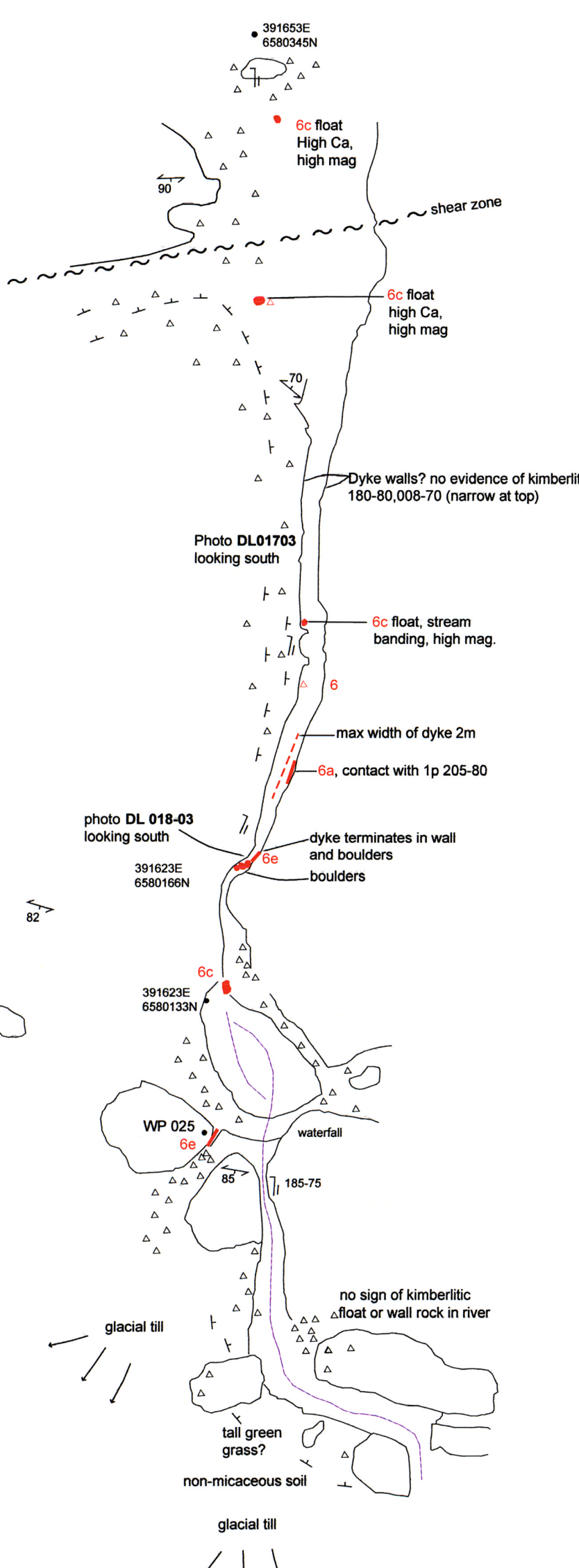
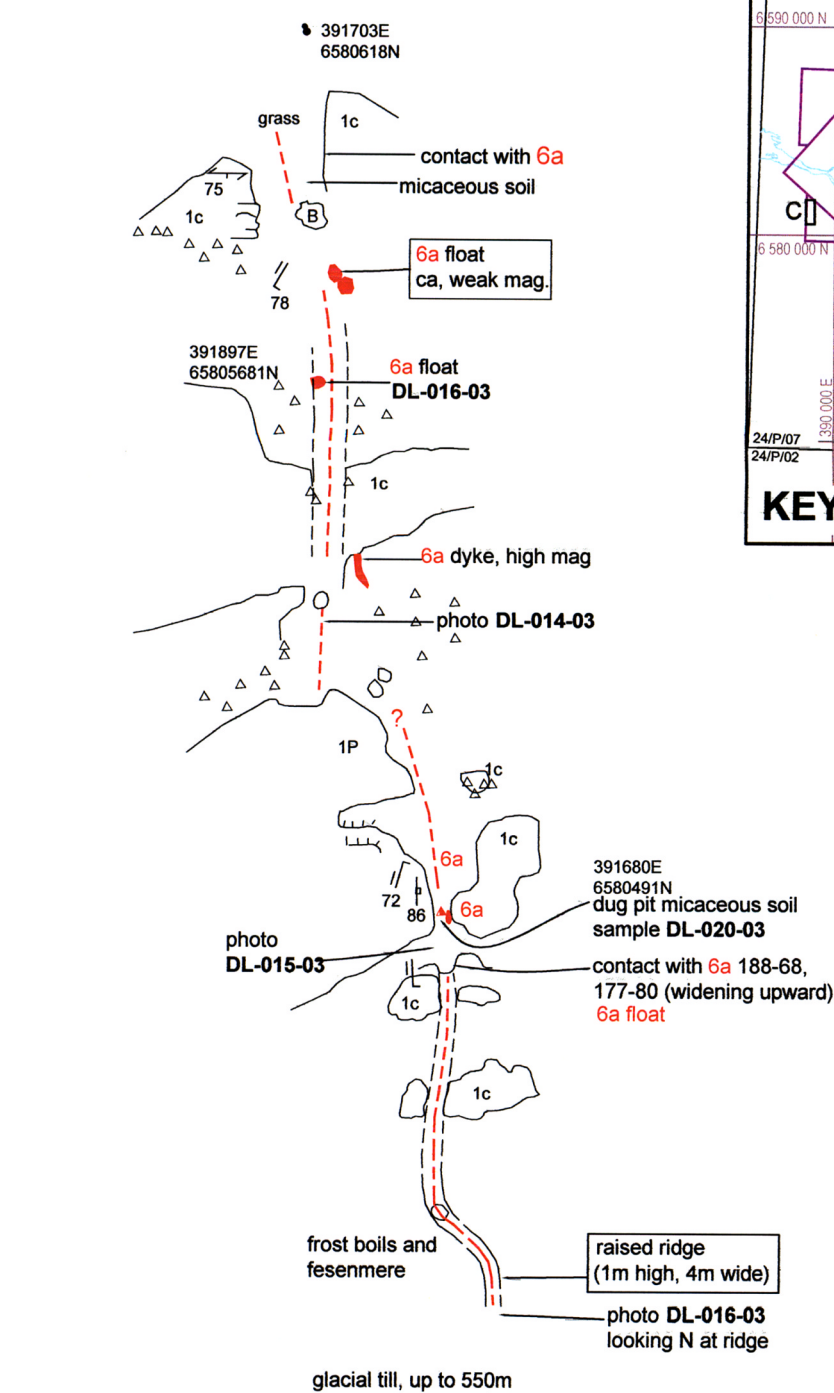
SYMBOLS

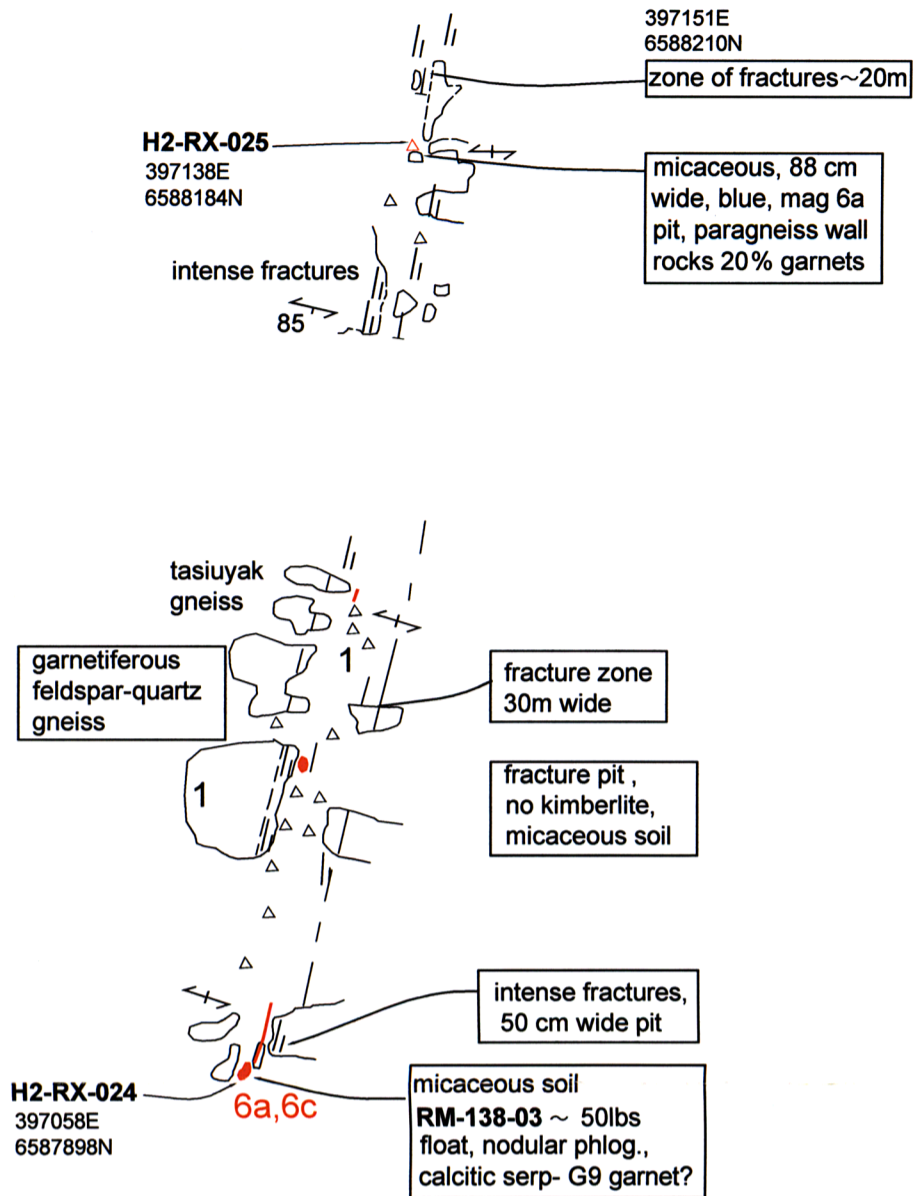
- Jointing (vertical, inclined)
- Fracturing (vertical, inclined)
- Gneissosity (vertical, inclined)
- Bedding
- Stream
- Cliff face
- Small boulder
- Outcrop
- Contact (observed, inferred)



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felsenmere stream bed filled with gneiss boulders, occasional diabase, gabbro

calc. silicate bldr. 1m³ possible kimberlite

arcuate walls potassic alteration

Projection: UTM Zone 20 (NAD 27)
NTS: 24P/07 DDI-1
Date: Jan. 26 / 2004
Geology: M.Connell, R.Grenier
Drawn: J.L.Webster
Scale: 1 : 2500

**Figure 2.20
Geology of the
G Dyke**

0 25 50 100
metres

LEGEND

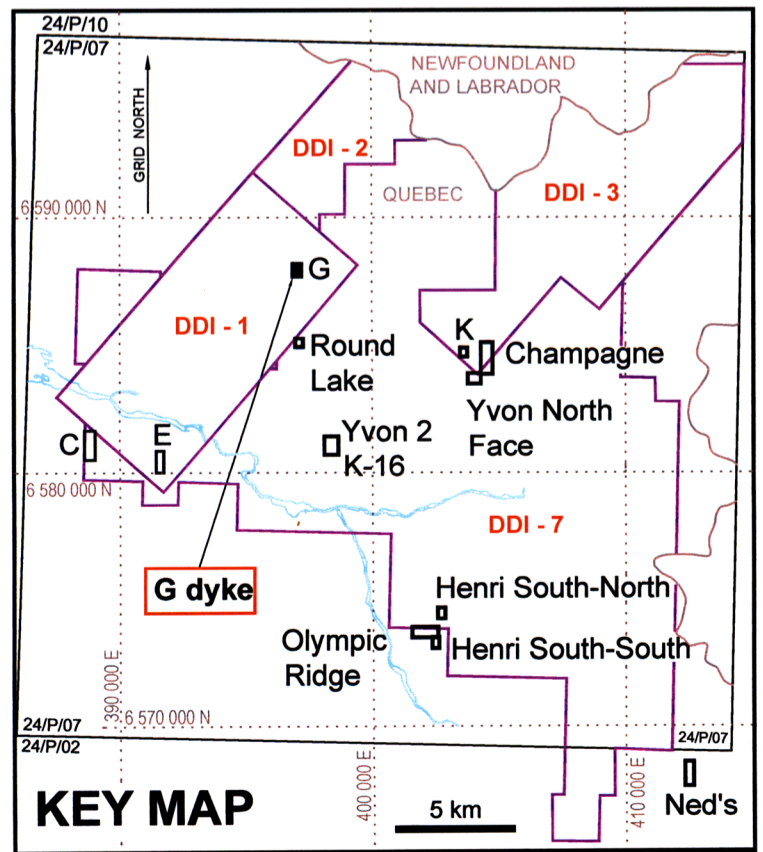
- Ordovician**
- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine
- Paleoproterozoic**
- 5 GABBRO, DIABASE, BASIC DYKE
 - 4 PERIDOTITE
 - 3 PEGMATITE SILLS, DYKES
 - 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
 - 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHO GNEISS
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

SYMBOLS

- Jointing (vertical, inclined)
- Fracturing (vertical, inclined)
- Gneissosity (vertical, inclined)
- Bedding
- Stream
- Cliff face
- Small boulder
- Outcrop
- Contact (observed, inferred)

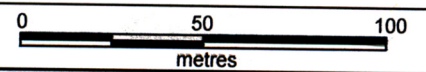
Recherche Naturelles et Faune, Québec
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Projection:
UTM Zone 20 (NAD 27)
NTS: 24P/07 DDI-7
Date: Jan. 26 / 2004
Geology: Mark Connell
Drawn: J.L. Webster
Scale: 1 : 2000

Figure 2.21
**Geology of the
C Dyke**

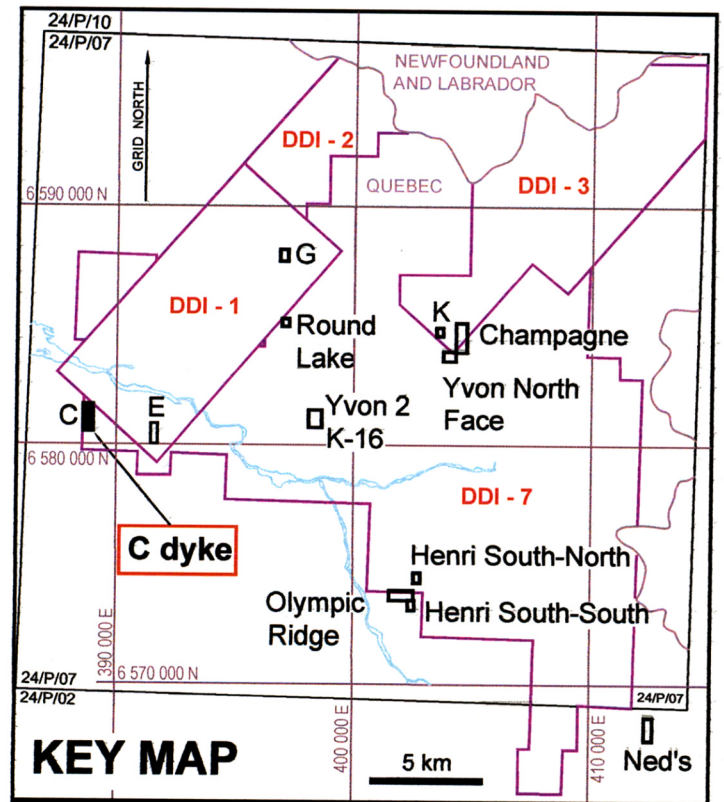


LEGEND

- Ordovician**
- 6 KIMBERLITE
 - 6a micaceous
 - 6b carbonate
 - 6c clinopyroxene
 - 6d non reactive, leucite / monticellite
 - 6e serpentine
- Paleoproterozoic**
- 5 GABBRO, DIABASE, BASIC DYKE
 - 4 PERIDOTITE
 - 3 PEGMATITE SILLS, DYKES
 - 2 GRANITE / GRANULITE
 - 2a granodiorite
 - 2b diorite
 - 1 GNEISSES
 - PARAGNEISS
 - 1a granite gneiss >20% garnets
 - 1b quartz, biotite, graphite, pyrite with rusty spots
 - 1c quartz, feldspar, garnet gneiss
 - 1d marble, calc-silicate, nodular weathering
 - ORTHOgneiss
 - 1e quartz, feldspar, amphibole-amphibolite
 - 1f amphibolite

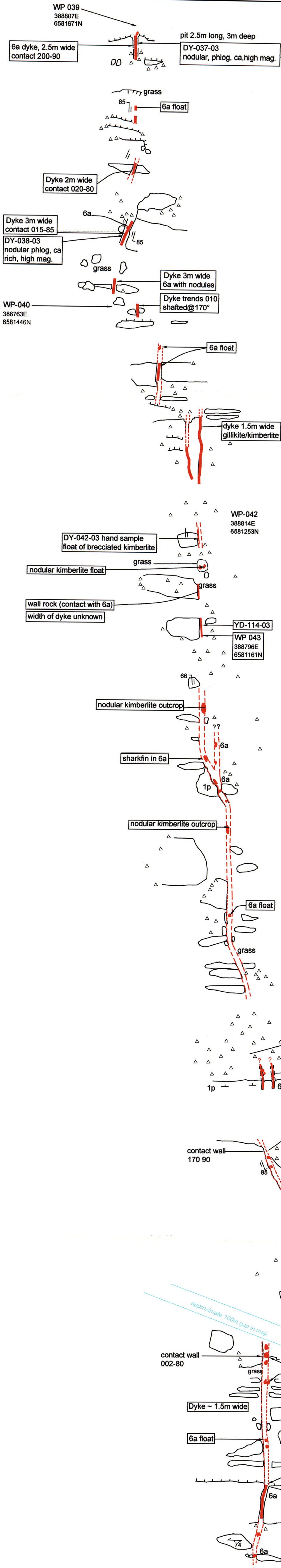
SYMBOLS

- Jointing (vertical, inclined)
- Fracturing (vertical, inclined)
- Gneissosity (vertical, inclined)
- Bedding
- Stream
- Cliff face
- Small boulder
- Outcrop
- Contact (observed, inferred)

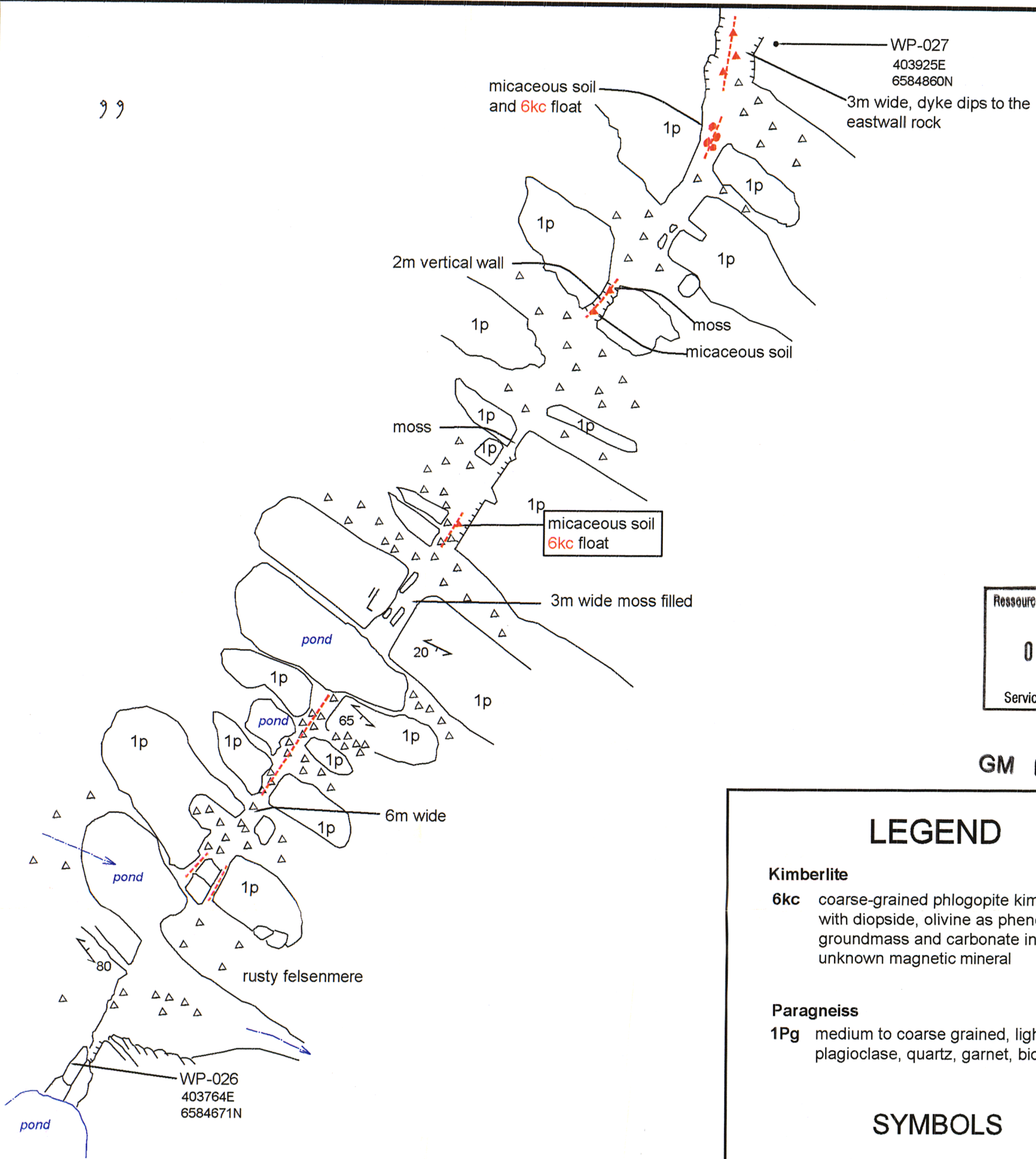


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400m to lake, where dyke disappears.
The dyke can be followed by float and vegetation.
A sample was taken near the lake by Yvon.
The track of the dyke is sinuous.



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LEGEND

Kimberlite

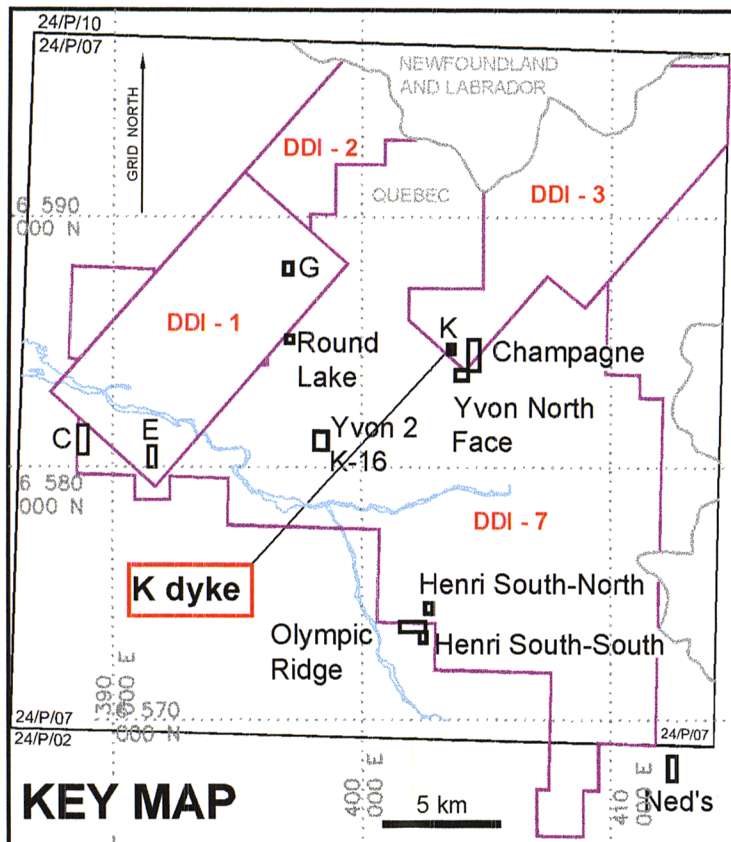
6kc coarse-grained phlogopite kimberlite, commonly with diopside, olivine as phenocrysts and/or groundmass and carbonate in groundmass plus unknown magnetic mineral

Paragneiss

1Pg medium to coarse grained, light to medium grey, plagioclase, quartz, garnet, biotite gneiss

SYMBOLS

- Jointing (vertical, inclined)
- Fracturing (vertical, inclined)
- Gneissosity (vertical, inclined)
- Bedding
- Stream
- Cliff face
- Small boulder
- Outcrop
- Contact (observed, inferred)



DIAMOND DISCOVERIES INTERNATIONAL

Projection:
 UTM Zone 20 (NAD 27)

NTS: 24P/07 DDI-3

Date: Jan. 26 / 2004

Geology: D.Lister

Drawn: J.L.Webster

Scale: 1 : 1000

Figure 2.22
 Geology of the
 K Dyke

