

Ministère de l'Énergie et des Ressources
 Service de la Géoinformation
 Date: 14 SEP. 1987
 No G.M.: 45064

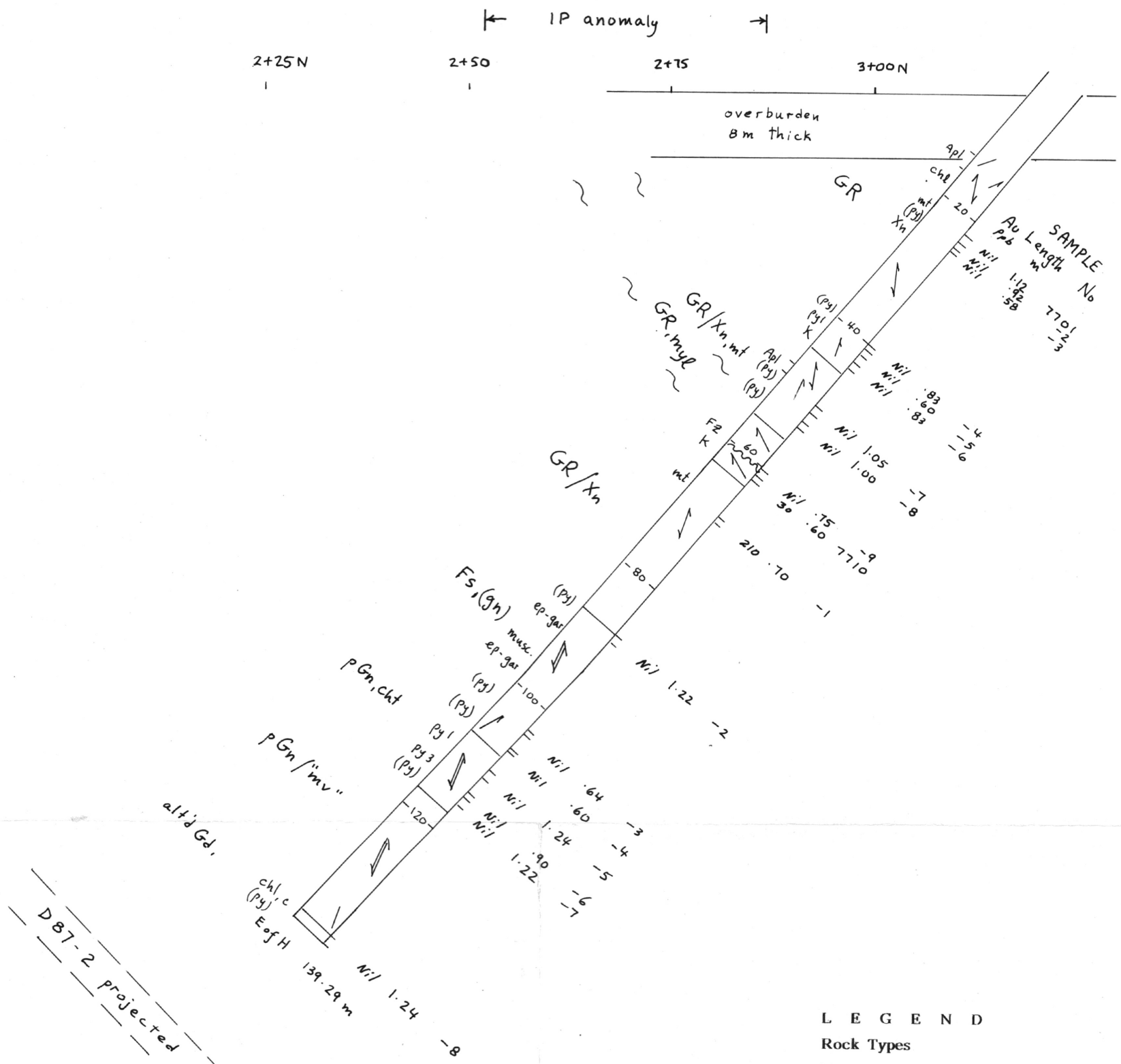


DISCOVERY WEST CORP.
 GRASSET TWP. PROPERTY - QUEBEC
 LOCATION MAP OF D.D.HOLES
 D87-1 to 7



37 mi. CANTON DE GRASSET 36 mi.

APRIL, 1987 SCALE 1:10,000



LEGEND

Rock Types

MI	mafic intrusive
Monz	monzonite
Sy-Di	syenodiorite
Apl, Peg	aplite, pegmatite
Fs	felsite
LGr, LGrn	leucogranite, gneissic
GR	red granitoid
Gd, □, gn	granodiorite, feldspar porphyritic, gneissic
Amph, "Di"	amphibolite, metadiorite
hfls, Xn	hornfels, xenolith
pGn, cht, IF	cherty paragneiss, iron fm
pGn, "mv"	mafic paragneiss
gs	greenstone

Alteration and Mineralization

qv	quartz vein
k	K-spar alteration
ep, gar, bi	epidote, garnet, biotite
chl, c, hem	chlorite, calcite, hematite
py 1, (py)	1%, trace pyrite
po, cp	pyrrhotite, chalcopyrite
mt	magnetite

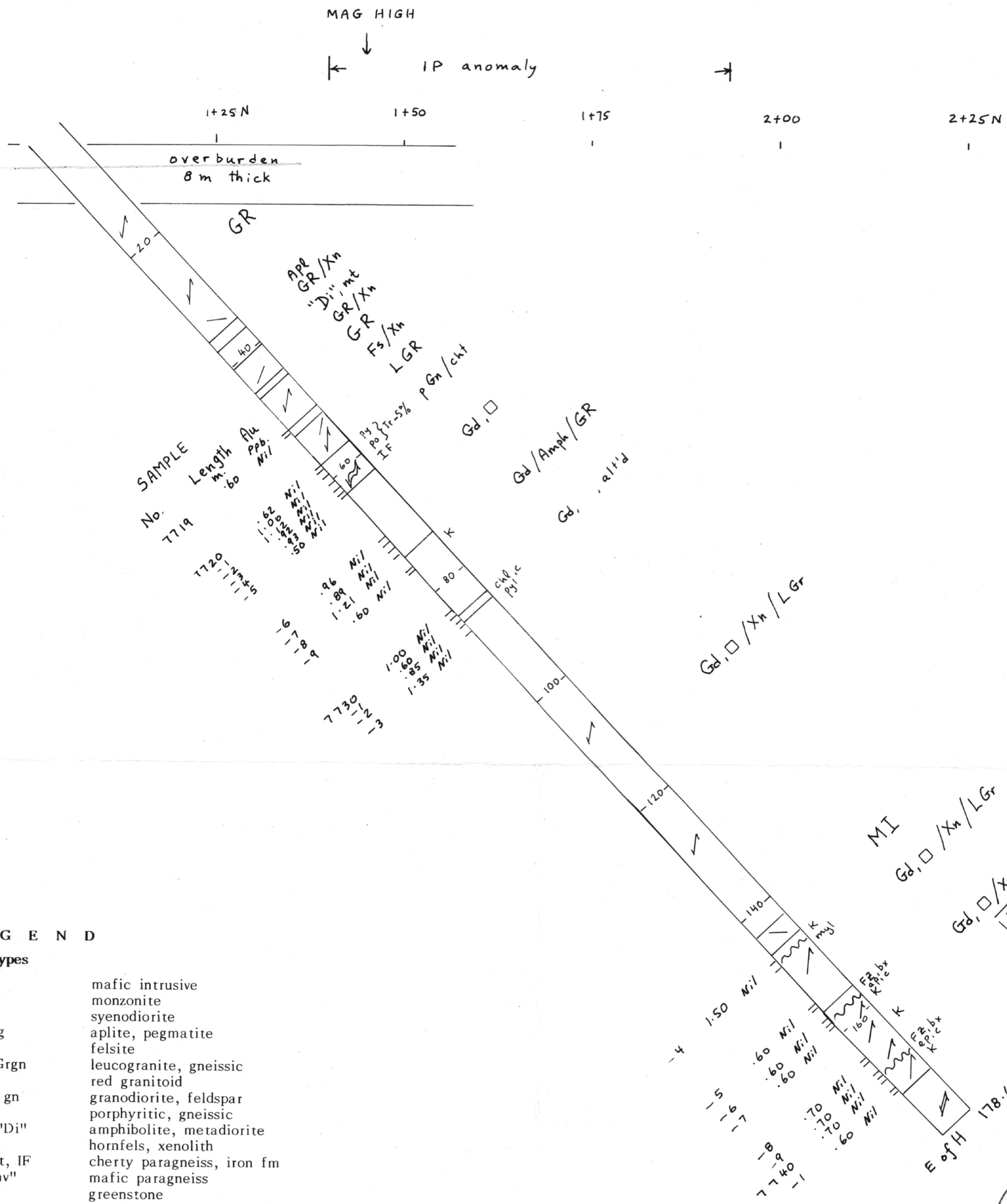
Structures

—	litho contact
↗	schistosity
↔	gneissic banding
—	shears
FZ ~ bx	fault, breccia
myl	mylonite

DISCOVERY WEST CORP
 Drill Hole: D87-1
 Section Looking W20°N
 Collar L1+50E, 3+25N
 Bearing 200°AZ, Dip -50°
 Grasset Twp., Claim 427729-3
 Scale 1:500, Rvi April 3, 1987



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LEGEND

Rock Types

- MI mafic intrusive
- Monz monzonite
- Sy-Di syenodiorite
- Apl, Peg aplite, pegmatite
- Fs felsite
- LGr, LGrn leucogranite, gneissic
- GR red granitoid
- Gd, □, gn granodiorite, feldspar porphyritic, gneissic
- Amph, "Di" amphibolite, metadiorite
- hfls, Xn hornfels, xenolith
- pGn, cht, IF cherty paragneiss, iron fm
- pGn, "mv" mafic paragneiss
- gs greenstone

Alteration and Mineralization

- qv quartz vein
- k K-spar alteration
- ep, gar, bi epidote, garnet, biotite
- chl, c, hem chlorite, calcite, hematite
- py 1, (py) 1%, trace pyrite
- po, cp pyrrhotite, chalcopyrite
- mt magnetite

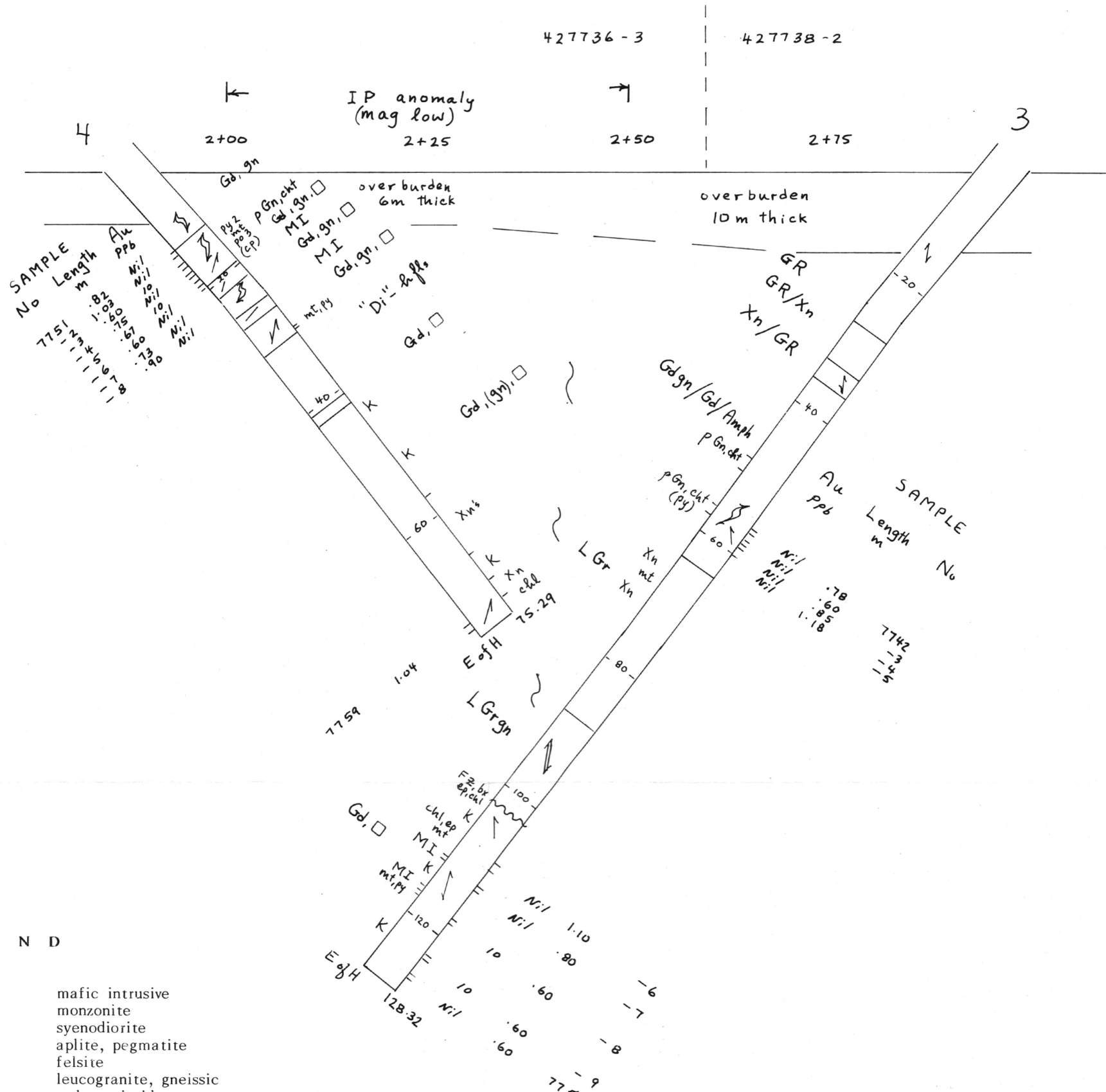
Structures

- litho contact
- ↗ schistosity
- ↖ gneissic banding
- ↔ shears
- FZ ~ bx fault, breccia
- myl mylonite

Ministère de l'Énergie et des Ressources
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DISCOVERY WEST CORP
 Drill Hole: D87-2
 Section Looking W20°N
 Collar L1+00E, 1+00N
 Bearing 20° AZ, Dip -48°
 Grasset Twp., Claim 427729-3
 Scale 1:500, Rvl April 7, 1987



LEGEND

Rock Types

- | | |
|--------------|---|
| MI | mafic intrusive |
| Monz | monzonite |
| Sy-Di | syenodiorite |
| Apl, Peg | aplite, pegmatite |
| Fs | felsite |
| LGr, LGrn | leucogranite, gneissic |
| GR | red granitoid |
| Gd, □, gn | granodiorite, feldspar
porphyritic, gneissic |
| Amph, "Di" | amphibolite, metadiorite |
| hfls, Xn | hornfels, xenolith |
| pGn, ckt, IF | cherty paragneiss, iron fm |
| pGn, "mv" | mafic paragneiss |
| gs | greenstone |

Alteration and Mineralization

- | | |
|-------------|-----------------------------|
| qv | quartz vein |
| k | K-spar alteration |
| ep, gar, bi | epidote, garnet, biotite |
| chl, c, hem | chlorite, calcite, hematite |
| py 1, (py) | 1%, trace pyrite |
| po, cp | pyrrhotite, chalcopyrite |
| mt | magnetite |

Structures

- | | |
|---------|------------------|
| — | litho contact |
| ↔ | schistosity |
| ↔↔ | gneissic banding |
| ↔ | shears |
| Fz w bx | fault, breccia |
| myl | mylonite |

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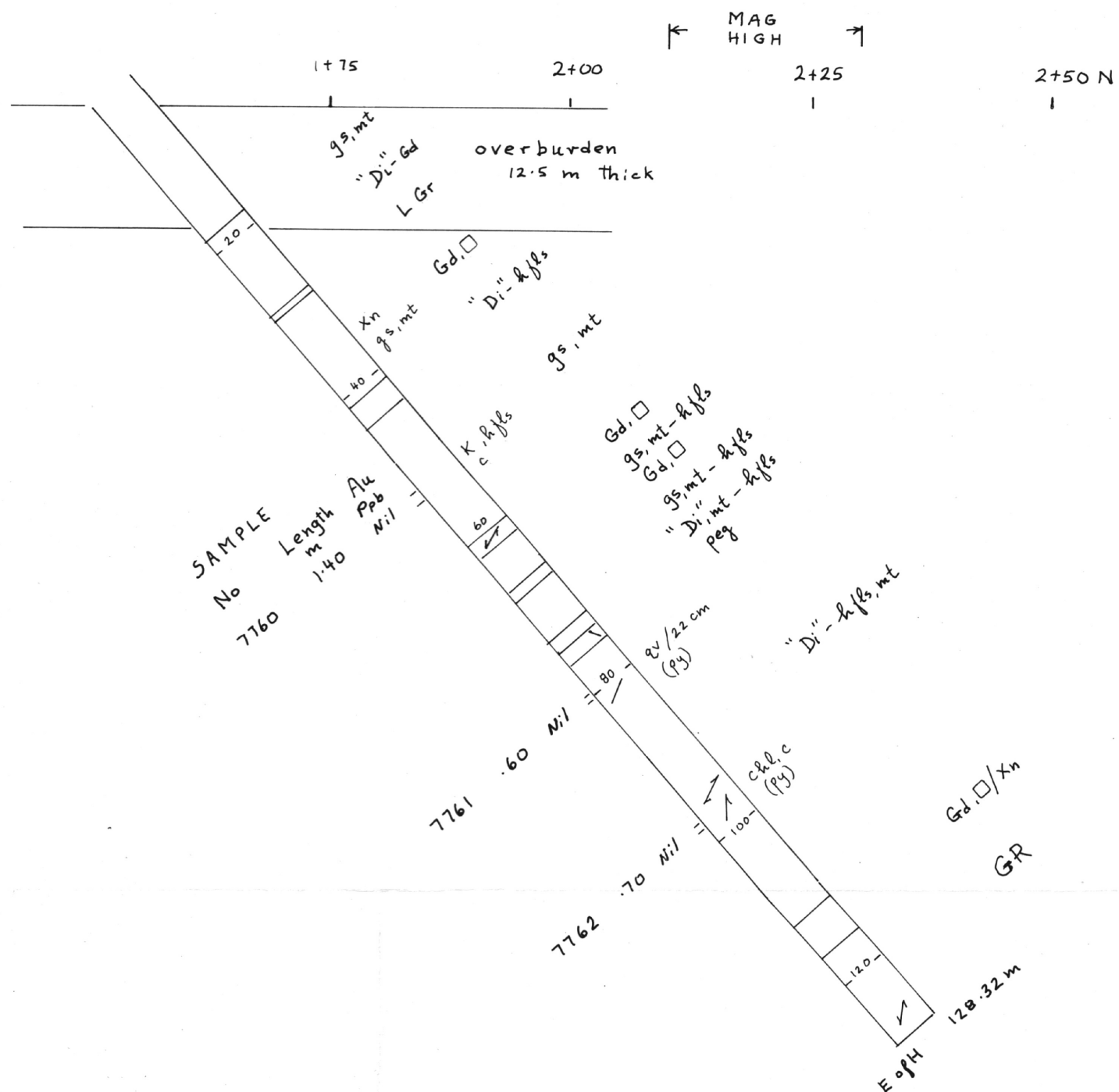
DISCOVERY WEST CORP
 Section Looking W20°N

Drill Hole D87-3
 Collar L19+50E, 3+00N
 Bearing 200° AZ, Dip -50°

Drill Hole D87-4
 Collar L19+50E, 1+85N
 Bearing 20° AZ, Dip -48°

Grasset Twp, PQ, Claims 427736-3
 427738-2

Scale 1:500 Rvl April 7, 1987



LEGEND

Rock Types

Mi	mafic intrusive
Monz	monzonite
Sy-Di	syenodiorite
Apl, Peg	aplite, pegmatite
Fs	felsite
LGr, LGrn	leucogranite, gneissic
GR	red granitoid
Gd, □, gn	granodiorite, feldspar porphyritic, gneissic
Amph, "Di"	amphibolite, metadiorite
hfls, Xn	hornfels, xenolith
pGn, cht, IF	cherty paragneiss, iron fm
pGn, "mv"	mafic paragneiss
gs	greenstone

Alteration and Mineralization

qv	quartz vein
k	K-spar alteration
ep, gar, bi	epidote, garnet, biotite
chl, c, hem	chlorite, calcite, hematite
py 1, (py)	1%, trace pyrite
po, cp	pyrrhotite, chalcopyrite
mt	magnetite

Structures

—	litho contact
↔	schistosity
↔↔	gneissic banding
—	shears
FZ ~ bx	fault, breccia
myl	mylonite

Ministère de l'Énergie et des Ressources
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Date: **14 SEP. 1987**

No G.M.: **45064**



DISCOVERY WEST CORP

Drill Hole: D87-5

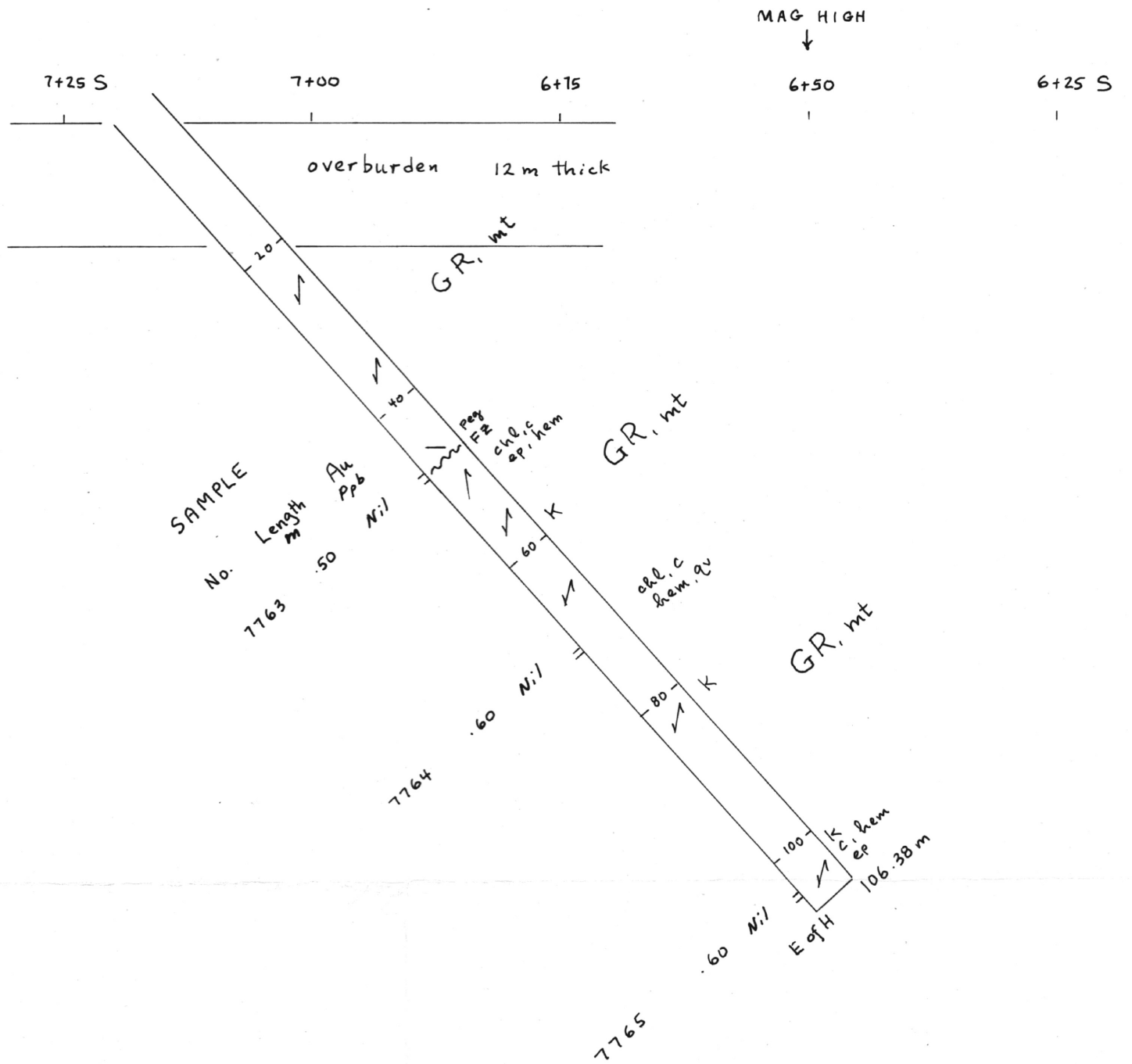
Section Looking W20°N

Collar L31+50E, 1+50N

Bearing 20° AZ, Dip -48°

Grasset Twp., Claim 427741-2

Scale 1:500, Rvl April 7, 1987



L E G E N D

Rock Types

- MI mafic intrusive
- Monz monzonite
- Sy-Di syenodiorite
- Apl, Peg aplite, pegmatite
- Fs felsite
- LGr, LGrgn leucogranite, gneissic
- GR red granitoid
- Gd, □, gn granodiorite, feldspar porphyritic, gneissic
- Amph, "Di" amphibolite, metadiorite
- hfls, Xn hornfels, xenolith
- pGn, cht, IF cherty paragneiss, iron fm
- pGn, "mv" mafic paragneiss
- gs greenstone

Alteration and Mineralization

- qv quartz vein
- k K-spar alteration
- ep, gar, bi epidote, garnet, biotite
- chl, c, hem chlorite, calcite, hematite
- py 1, (py) 1%, trace pyrite
- po, cp pyrrhotite, chalcopyrite
- mt magnetite

Structures

- litho contact
- ↔ schistosity
- ↔↔ gneissic banding
- shears
- FZ ~ bx fault, breccia
- myl mylonite

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DISCOVERY WEST CORP.

Drill Hole: D87-6

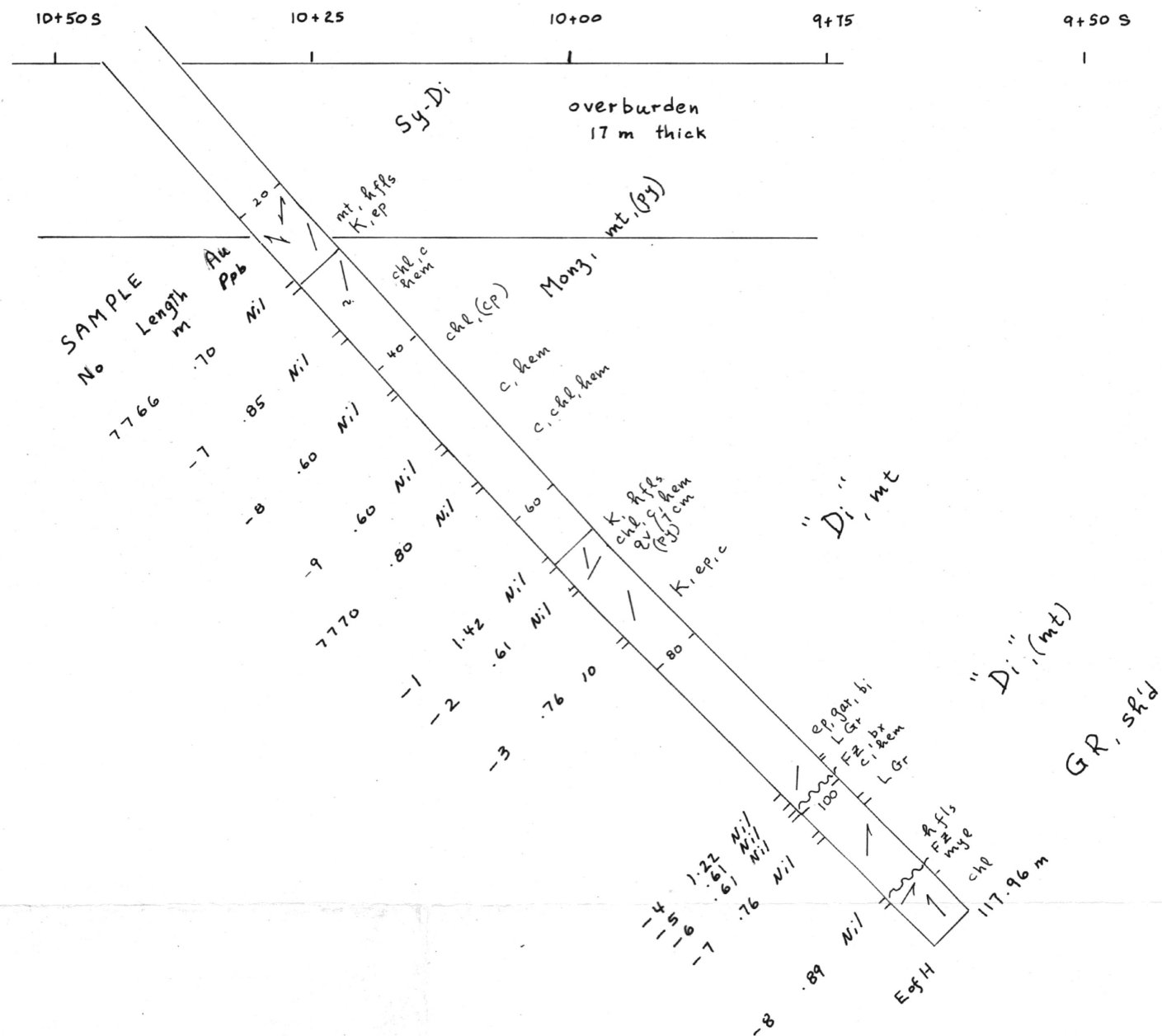
Drill Section Looking W20°N

Collar L25+50E, 7+20S

Bearing 20° AZ, Dip -48°

Grasset Twp., Claim 427738-5

Scale 1:500, Rvl April 11, 1987



LEGEND

Rock Types

MI	mafic intrusive
Monz	monzonite
Sy-Di	syenodiorite
Apl, Peg	aplite, pegmatite
Fs	felsite
LGr, LGrn	leucogranite, gneissic
GR	red granitoid
Gd, □, gn	granodiorite, feldspar porphyritic, gneissic
Amph, "Di"	amphibolite, metadiorite
hfls, Xn	hornfels, xenolith
pGn, cht, IF	cherty paragneiss, iron fm
pGn, "mv"	mafic paragneiss
gs	greenstone

Alteration and Mineralization

qv	quartz vein
k	K-spar alteration
ep, gar, bi	epidote, garnet, biotite
chl, c, hem	chlorite, calcite, hematite
py 1, (py)	1%, trace pyrite
po, cp	pyrrhotite, chalcopyrite
mt	magnetite

Structures

—	litho contact
↔	schistosity
↔↔	gneissic banding
↗↘	shears
FZ ~ bx	fault, breccia
myl	mylonite

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DISCOVERY WEST CORP

Drill Hole: D87-7

Drill Section Looking W 20° N

Collar L28+50E, 10+45S

Bearing 20° AZ, Dip -48°

Grasset Twp., Claim

Scale 1:500, Rvl April 12, 1987