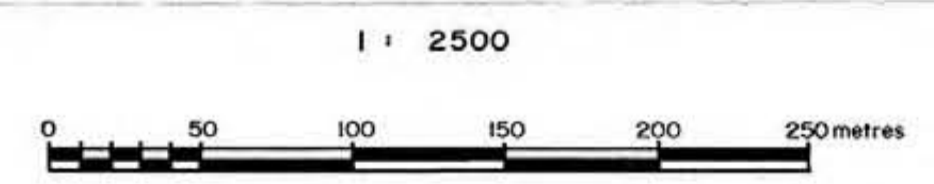


LEGEND

- Road
- Stream (seasonal)
- Topographic Contour Lines (100ft. Interval)
- Grid Lines
- Diamond Drill Hole Collar Elevation
- Adit
- Shaft
- Test Pit

SCALE



To accompany a report by J.D. Blanchflower, January 11, 1988.

MINOREX CONSULTING LTD.
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REA GOLD CORPORATION & VERDSTONE GOLD CORPORATION
 VANCOUVER, BRITISH COLUMBIA

DRILL HOLE LOCATION PLAN

WHITE PINE GRID
 WHITE PINE (EAST THURLOW) PROPERTY
 VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.:	92 K / 6W
Drawn by:	B. McLEOD	Scale:	1 : 2500
Date:	January 11, 1988	Figure No.:	4

GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 17,274
 Part 2 of 4

J.D. Blanchflower

Shoal Bay

L 104 + 00 N

L 103 + 00 N

L 102 + 00 N

L 101 + 00 N

L 100 + 00 N

Buildings
(Abandoned)

BASELINE 100 + 00 E
L 101 + 00 E
L 102 + 00 E
L 104 + 00 E
L 105 + 00 E

102+00 NW
101+50 NW
101+00 NW
100+50 NW
100+00 NW

REFERENCE LINE 'C'
345° 34'

ET 87-12
Elev. 38.1 m

ET 87-13
Elev. 48.78 m



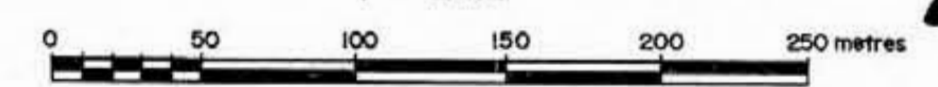
LEGEND

- Road
- Stream (seasonal)
- Topographic Contour Lines (100ft. Interval)
- Grid Lines
- Diamond Drill Hole Collar Elevation
- Adit
- Shaft
- Test Pit

17,274

SCALE

1 : 2500



Part 2 of 4

To accompany a report by J.D. Blanchflower, January 11, 1988.

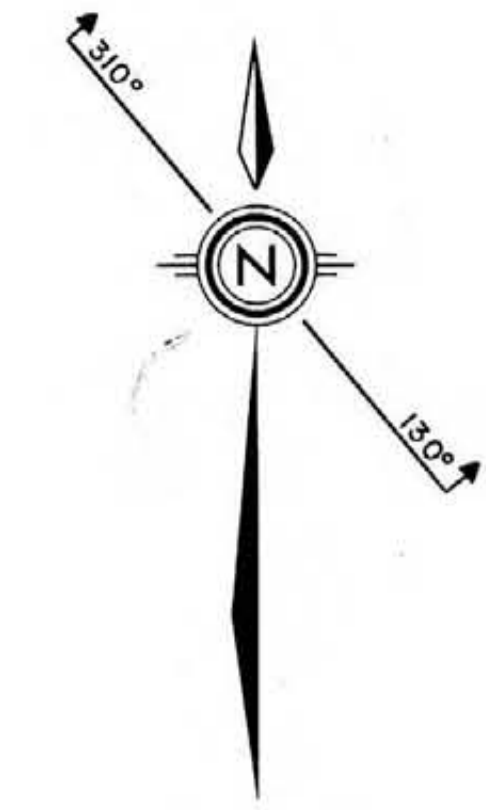
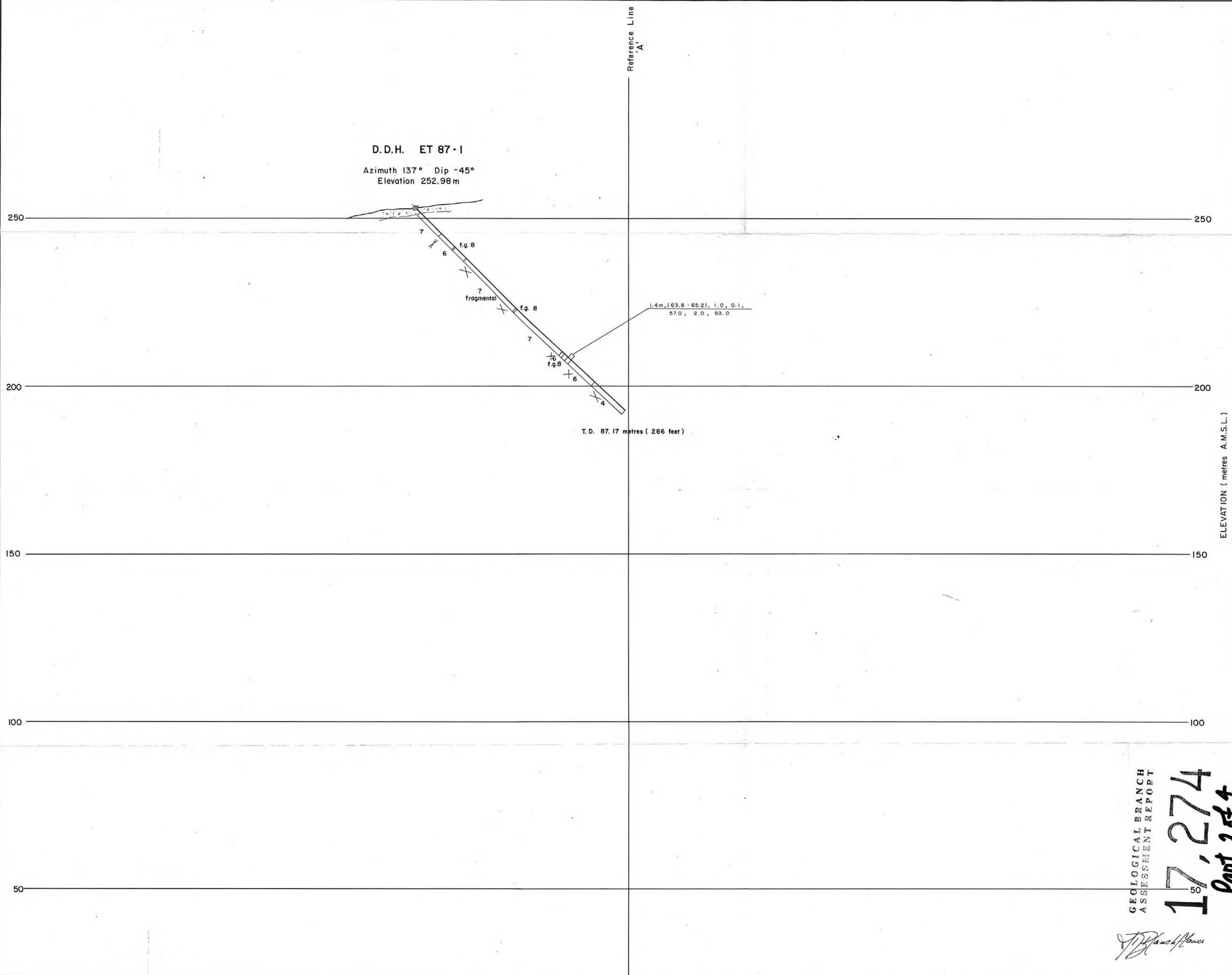
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VANCOUVER, BRITISH COLUMBIA

DRILL HOLE LOCATION PLAN
STUMP RANCH GRID
WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.:	92 K / 6 W
Drawn by:	B. McLEOD	Scale:	1 : 2500
Date:	January 11, 1988	Figure No.:	5

J.D. Blanchflower



LEGEND

COAST PLUTONIC COMPLEX

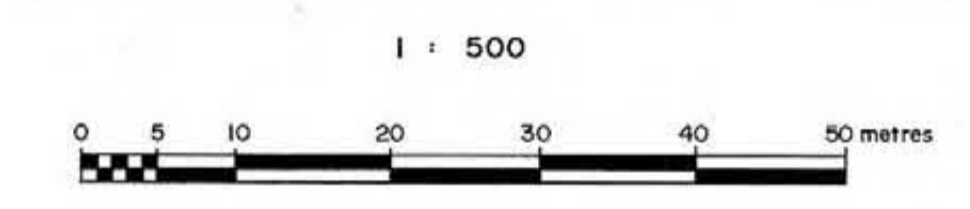
- | | |
|----------------------------|---|
| 10 Felsite | 5 Quartz Diorite |
| 9 Lamprophyre Dyke | 4 Diorite |
| 8 Quartz Feldspar Porphyry | 3 Foliated to Gneiss Diorite, Amphibolite |
| 7 Augite Feldspar Porphyry | 2 Gabbro |
| 6 Granodiorite | 1 Migmatite of Amphibolite Grade |

SYMBOLS

- Overburden
 - Outcrop (small outcrop)
 - Geological Boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical)
 - Lamination (horizontal, inclined)
 - Foliation (horizontal, inclined, vertical)
 - Fault (defined, assumed, inferred)
 - Vein
 - Inclined Joint
 - Fold
 - Road
 - Trench
- Drill Hole Collar*
Geologic column
Bedding or compositional layering to core axis.
Foliation to core axis.
- Intercept Length, (Intercept Interval), Au - p.p.b. or *oz/ton, Ag - p.p.m. or *oz/ton
Cu - p.p.m. or % , Pb - p.p.m., Zn - p.p.m

- | | | |
|-----------------|---------------|-------------------|
| ar Argentite | ep Epidote | ms Sericite |
| as Arsenopyrite | gl Galena | mu Muscovite |
| ba Barite | ga Garnet | pf Plagioclase |
| bi Biotite | gr Graphite | py Pyrite |
| bx Breccia | he Hematite | po Pyrrhotite |
| ca Calcite | hb Hornblende | qz Quartz |
| cp Chalcopyrite | li Limonite | sp Sphalerite |
| cl Chlorite | mc Malachite | sx Sulphide |
| di Diopside | mg Magnetite | tt Tetrahecritite |

SCALE



To accompany a report by J.D. Blanchflower, January 11, 1988.

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SECTION 100 + 25 N.E.
WHITE PINE GRID

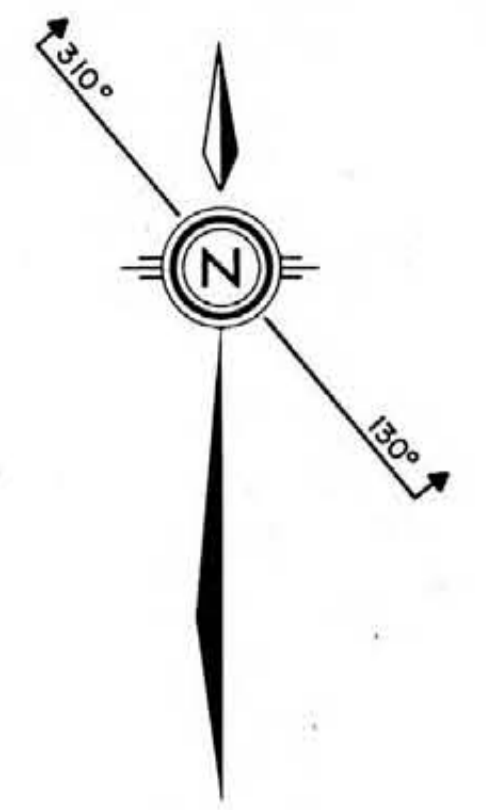
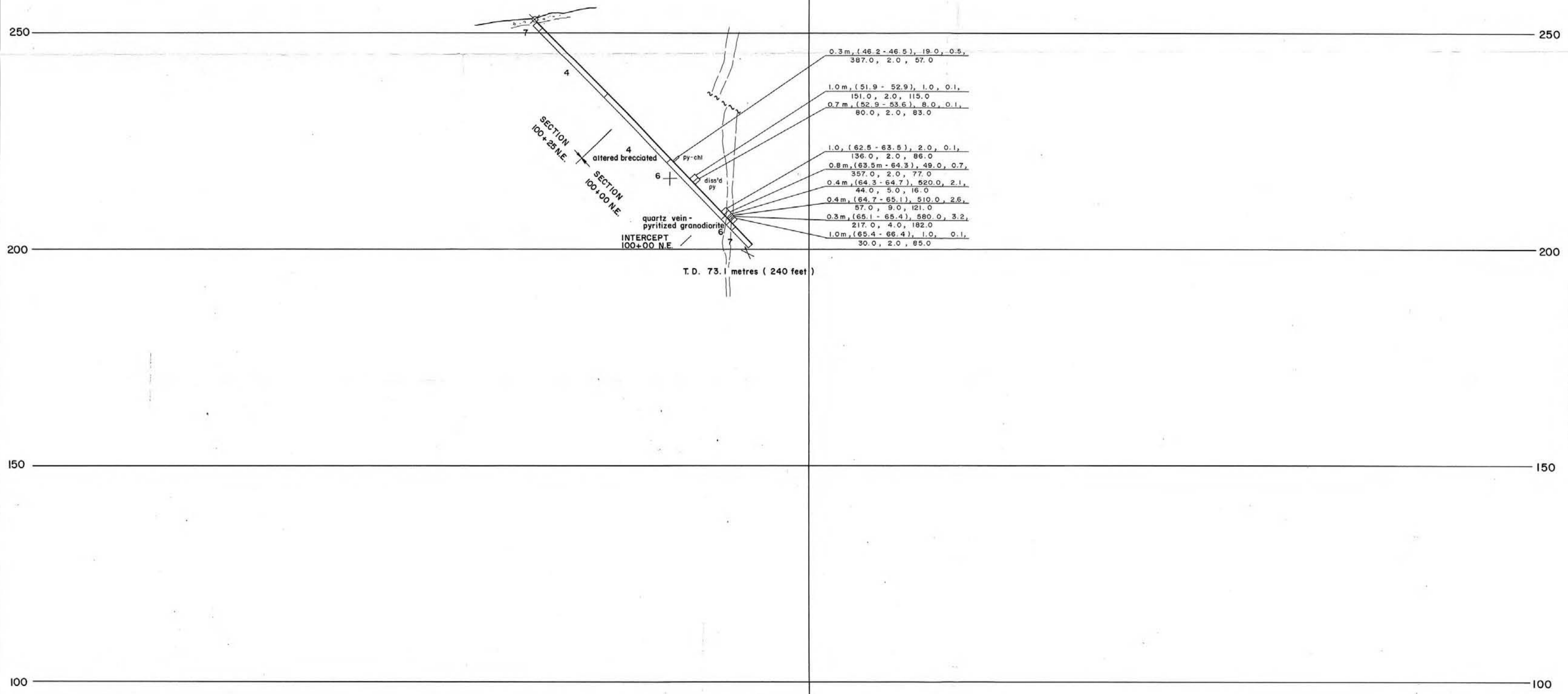
WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

Technical work by: Dwayne M. Windsor	N.T.S.: 92 K / 6 W
Drawn by: B. McLEOD	Scale: 1 : 500
Date: January 11, 1988	Figure No.: 6

GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 17,274
 Part 2 of 4
J.D. Blanchflower

D.D.H. ET 87-2
Azimuth 180° Dip -45°
Elevation 252.98 m

Reference Line
'A'



LEGEND

COAST PLUTONIC COMPLEX

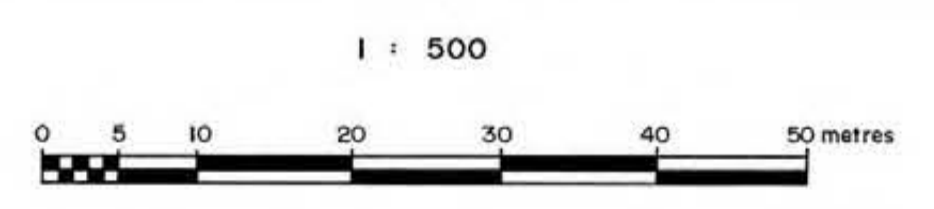
- | | |
|----------------------------|---|
| 10 Felsite | 5 Quartz Diorite |
| 9 Lamprophyre Dyke | 4 Diorite |
| 8 Quartz Feldspar Porphyry | 3 Foliated to Gneiss Diorite, Amphibolite |
| 7 Augite Feldspar Porphyry | 2 Gabbro |
| 6 Granodiorite | 1 Migmatite of Amphibolite Grade |

SYMBOLS

- Overburden
 - Outcrop (small outcrop)
 - Geological Boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical)
 - Lamination (horizontal, inclined)
 - Foliation (horizontal, inclined, vertical)
 - Fault (defined, assumed, inferred)
 - Vein
 - Inclined Joint
 - Fold
 - Road
 - Trench
- Intercept Length, (Intercept Interval), Au - p.p.b. or *oz/ton, Ag - p.p.m. or *oz/ton
Cu - p.p.m. or *%, Pb - p.p.m., Zn - p.p.m.

- | | | |
|-----------------|---------------|------------------|
| ar Argentite | ep Epidote | ms Sericite |
| as Arsenopyrite | gl Galena | mu Muscovite |
| ba Barite | ga Garnet | pf Plagioclase |
| bi Biotite | gr Graphite | py Pyrite |
| bx Breccia | he Hematite | po Pyrrhotite |
| ca Calcite | hb Hornblende | qz Quartz |
| cp Chalcopyrite | li Limonite | sp Sphalerite |
| cl Chlorite | mc Malachite | sx Sulphide |
| di Diopside | mg Magnetite | tt Tetraheclrite |

SCALE



GEOLOGICAL BRANCH
ASSESSMENT REPORT
17,274
Part 2 of 4

J.D. Blanchflower

To accompany a report by J.D. Blanchflower, January 11, 1988.

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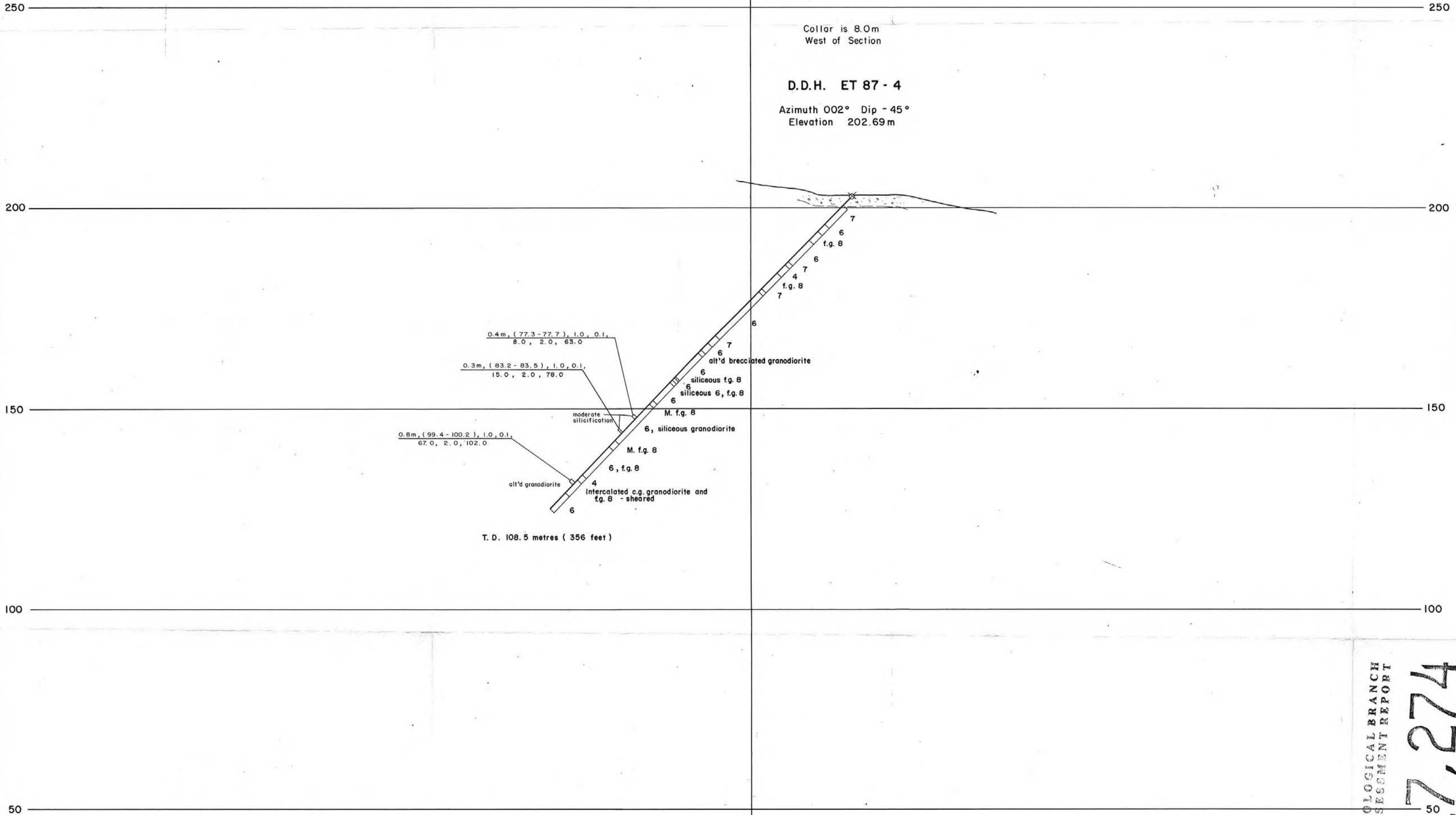
SECTION 100+25 N.E.
WHITE PINE GRID
WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

Technical work by: Dwayne M. Windsor	N.T.S.: 92 K / 6W
Drawn by: B. McLEOD	Scale: 1 : 500
Date: January 11, 1988	Figure No.: 7

NORTH

SOUTH

Reference Line
'B'

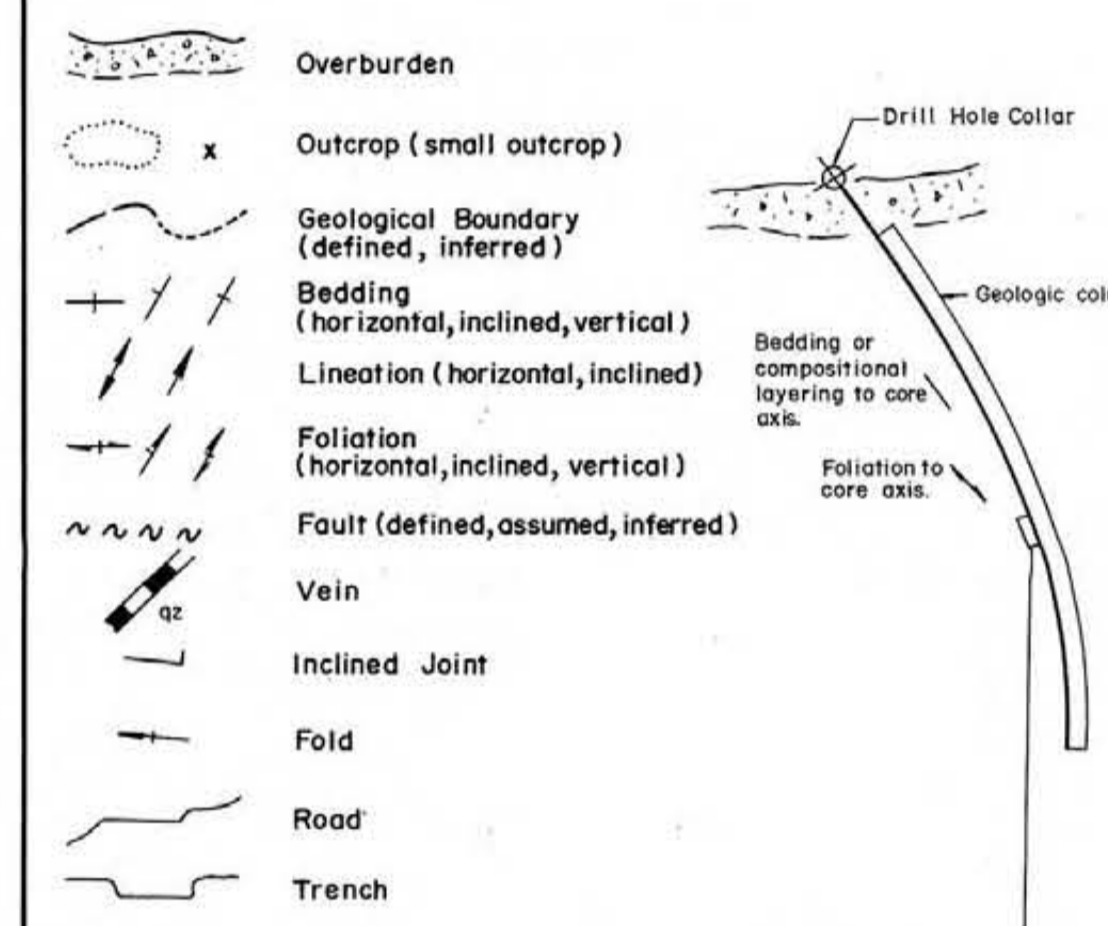


LEGEND

COAST PLUTONIC COMPLEX

10 Felsite	5 Quartz Diorite
9 Lamprophyre Dyke	4 Diorite
8 Quartz Feldspar Porphyry	3 Foliated to Gneiss Diorite, Amphibolite
7 Augite Feldspar Porphyry	2 Gabbro
6 Granodiorite	1 Migmatite of Amphibolite Grade

SYMBOLS

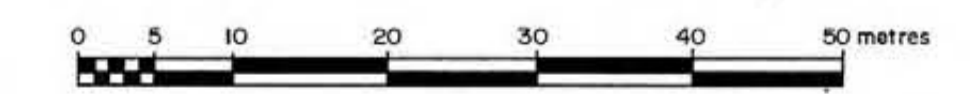


Intercept Length, (Intercept Interval) Au - p.p.b. or %/ton, Ag - p.p.m. or %/ton
Cu - p.p.m. or % , Pb - p.p.m., Zn - p.p.m.

ar Argentite	ep Epidote	ms Sericite
as Arsenopyrite	gl Galena	mu Muscovite
ba Barite	ga Garnet	pf Plagioclase
bi Biotite	gr Graphite	py Pyrite
bx Breccia	he Hematite	po Pyrrhotite
ca Calcite	hb Hornblende	qz Quartz
cp Chalcopyrite	li Limonite	sp Sphalerite
cl Chlorite	mc Malachite	sx Sulphide
di Diopside	mg Magnetite	tt Tetrahecritite

SCALE

1 : 500



To accompany a report by J.D. Blanchflower, January 11, 1988.

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VANCOUVER, BRITISH COLUMBIA

SECTION 101 + 75 E.
WHITE PINE GRID
WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.	92 K / 6W
Drawn by:	B. McLEOD	Scale:	1 : 500
Date:	January 11, 1988	Figure No.:	9

GEOLOGICAL BRANCH ASSESSMENT REPORT

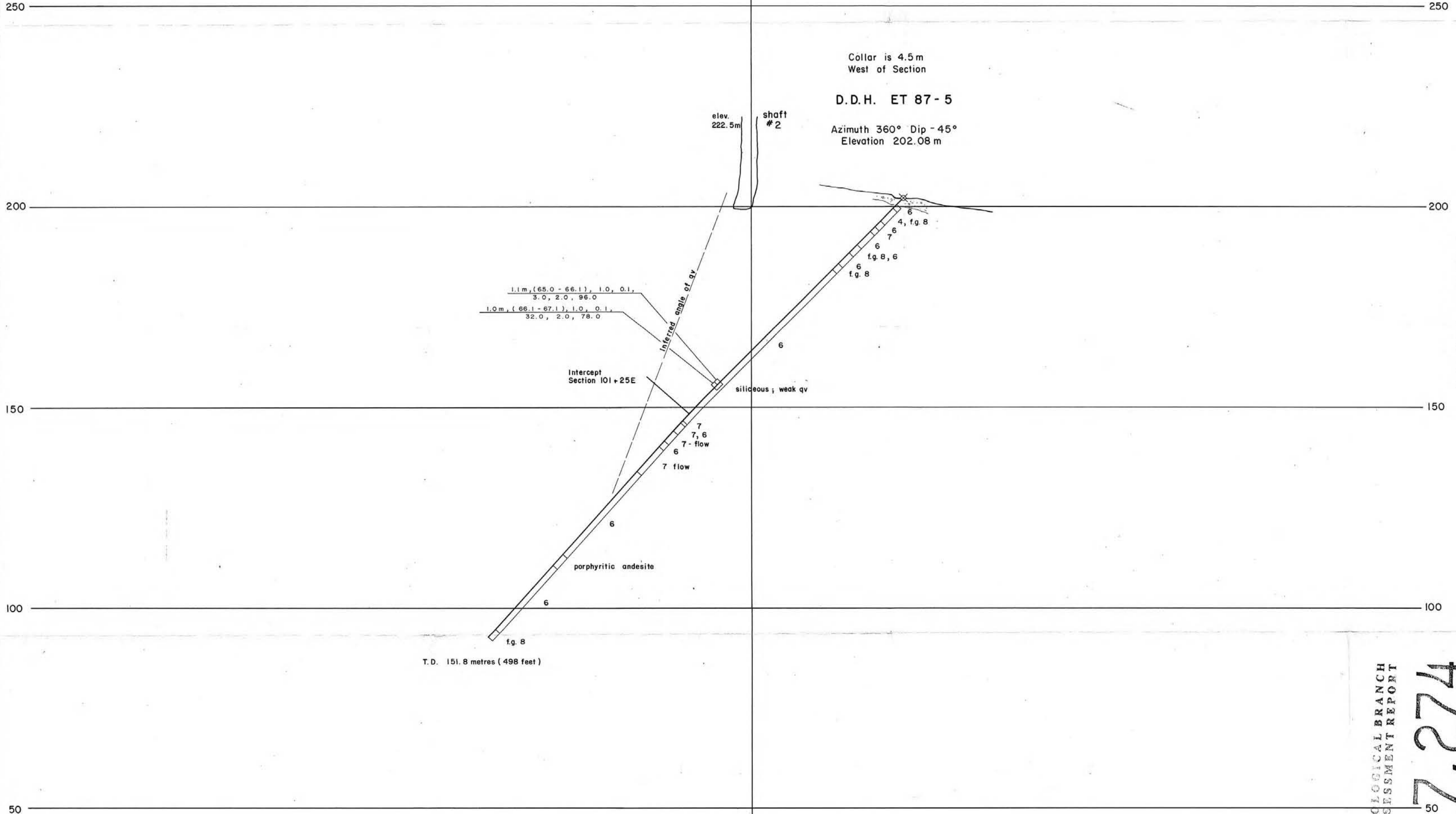
17,274 Part 2 of 4

J.D. Blanchflower

NORTH

SOUTH

Reference Line
'B'



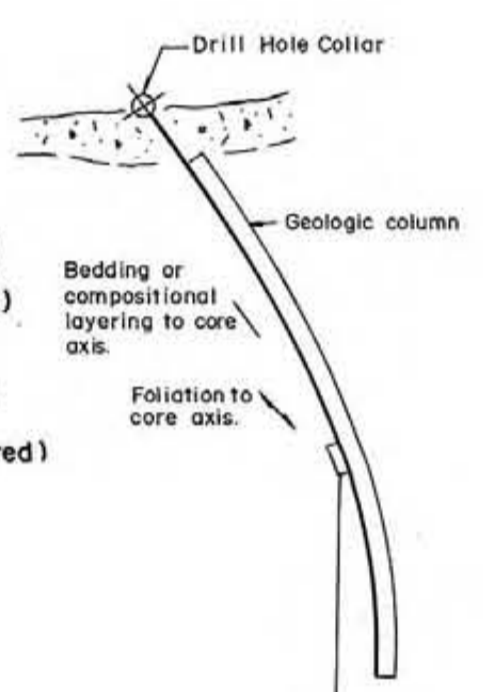
LEGEND

COAST PLUTONIC COMPLEX

- | | |
|----------------------------|---|
| 10 Felsite | 5 Quartz Diorite |
| 9 Lamprophyre Dyke | 4 Diorite |
| 8 Quartz Feldspar Porphyry | 3 Foliated to Gneiss Diorite, Amphibolite |
| 7 Augite Feldspar Porphyry | 2 Gabbro |
| 6 Granodiorite | 1 Migmatite of Amphibolite Grade |

SYMBOLS

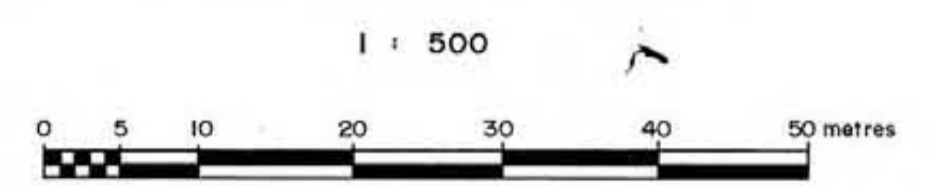
- Overburden
- Outcrop (small outcrop)
- Geological Boundary (defined, inferred)
- Bedding (horizontal, inclined, vertical)
- Lamination (horizontal, inclined)
- Foliation (horizontal, inclined, vertical)
- Fault (defined, assumed, inferred)
- Vein
- Inclined Joint
- Fold
- Road
- Trench



Intercept Length, (Intercept Interval), Au - p.p.b. or % oz/ton, Ag - p.p.m. or % oz/ton
 Cu - p.p.m. or % %, Pb - p.p.m., Zn - p.p.m.

- | | | |
|-----------------|---------------|------------------|
| ar Argentite | ep Epidote | ms Sericite |
| as Arsenopyrite | gl Galena | mu Muscovite |
| ba Barite | ga Garnet | pf Plagioclase |
| bi Biotite | gr Graphite | py Pyrite |
| bx Breccia | he Hematite | po Pyrrhotite |
| ca Calcite | hb Hornblende | qz Quartz |
| cp Chalcopyrite | li Limonite | sp Sphalerite |
| cl Chlorite | mc Malachite | sx Sulphide |
| di Diopside | mg Magnetite | tt Tetrahecritre |

SCALE



GEOLOGICAL BRANCH ASSESSMENT REPORT

17,274 Part 2 of 4

J.D. Blanchflower

To accompany a report by J.D. Blanchflower, January 11, 1988.

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 VANCOUVER, BRITISH COLUMBIA

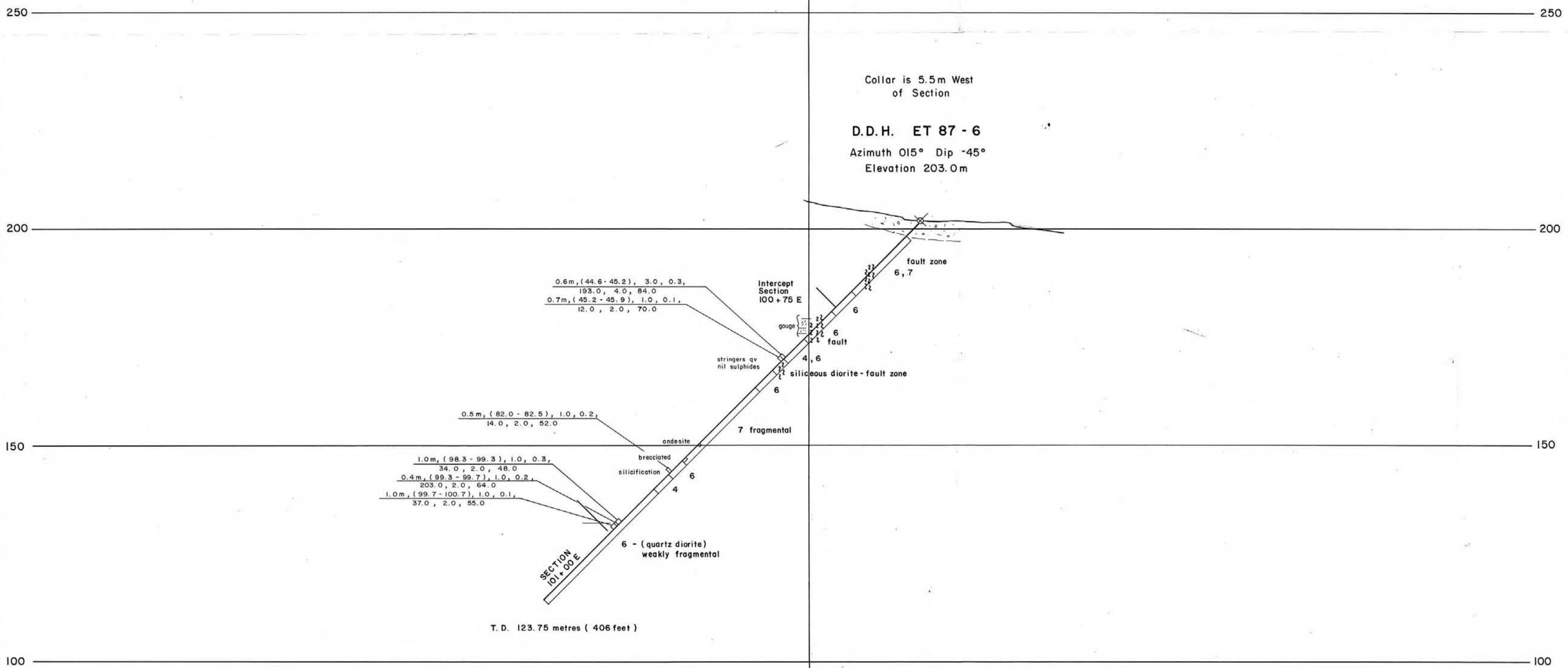
SECTION 101 + 25 E.
WHITE PINE GRID
 WHITE PINE (EAST THURLOW) PROPERTY
 VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.:	92 K / 6W
Drawn by:	B. McLEOD	Scale:	1 : 500
Date:	January 11, 1988	Figure No.:	10

NORTH

SOUTH

Reference Line
'B'



Collar is 5.5m West
of Section

D.D.H. ET 87 - 6
Azimuth 015° Dip -45°
Elevation 203.0m

LEGEND

COAST PLUTONIC COMPLEX

- | | |
|----------------------------|---|
| 10 Felsite | 5 Quartz Diorite |
| 9 Lamprophyre Dyke | 4 Diorite |
| 8 Quartz Feldspar Porphyry | 3 Foliated to Gneiss Diorite, Amphibolite |
| 7 Augite Feldspar Porphyry | 2 Gabbro |
| 6 Granodiorite | 1 Migmatite of Amphibolite Grade |

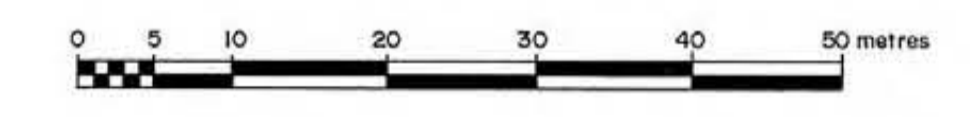
SYMBOLS

- Overburden
 - Outcrop (small outcrop)
 - Geological Boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical)
 - Lamination (horizontal, inclined)
 - Foliation (horizontal, inclined, vertical)
 - Fault (defined, assumed, inferred)
 - Vein
 - Inclined Joint
 - Fold
 - Road
 - Trench
- Intercept Length, (Intercept Interval) Au - p.p.b. or % oz/ton, Ag - p.p.m. or % oz/ton
Cu - p.p.m. or % %, Pb - p.p.m., Zn - p.p.m.

- | | | |
|-----------------|---------------|------------------|
| ar Argentite | ep Epidote | ms Sericite |
| as Arsenopyrite | gl Galena | mu Muscovite |
| ba Barite | ga Garnet | pf Plagioclase |
| bi Biotite | gr Graphite | py Pyrite |
| bx Breccia | he Hematite | po Pyrrhotite |
| ca Calcite | hb Hornblende | qz Quartz |
| cp Chalcopyrite | li Limonite | sp Sphalerite |
| cl Chlorite | mc Malachite | sx Sulphide |
| di Diopside | mg Magnetite | tt Tetraheclrite |

SCALE

1 : 500



To accompany a report by J.D. Blanchflower, January 11, 1988.

MINOREX CONSULTING LTD.
GEOLOGICAL CONSULTANTS, VANCOUVER, B.C.

REA GOLD CORPORATION & VERDSTONE GOLD CORPORATION
VANCOUVER, BRITISH COLUMBIA

SECTION 100+75 E.
WHITE PINE GRID

WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.:	92 K / 6W
Drawn by:	B. McLEOD	Scale:	1 : 500
Date:	January 11, 1988	Figure No.:	11

GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 17,274
 Part 2 of 4

J.D. Blanchflower

NORTH

SOUTH

Reference Line
'B'



LEGEND

COAST PLUTONIC COMPLEX

- | | |
|----------------------------|---|
| 10 Felsite | 5 Quartz Diorite |
| 9 Lamprophyre Dyke | 4 Diorite |
| 8 Quartz Feldspar Porphyry | 3 Foliated to Gneiss Diorite, Amphibolite |
| 7 Augite Feldspar Porphyry | 2 Gabbro |
| 6 Granodiorite | 1 Migmatite of Amphibolite Grade |

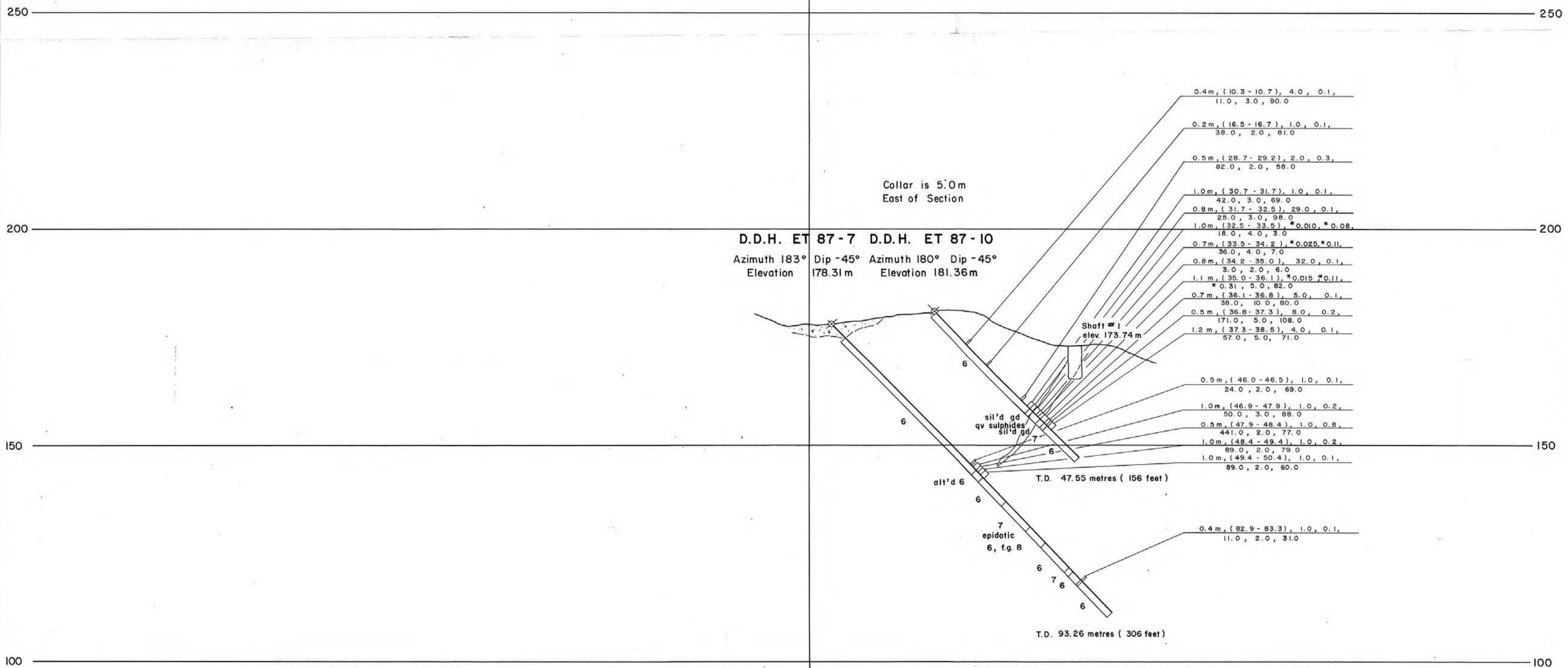
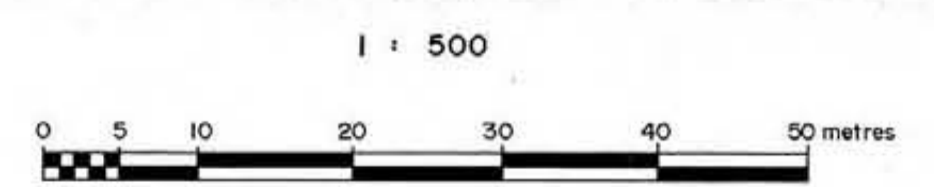
SYMBOLS

- Overburden
- Outcrop (small outcrop)
- Geological Boundary (defined, inferred)
- Bedding (horizontal, inclined, vertical)
- Lamination (horizontal, inclined)
- Foliation (horizontal, inclined, vertical)
- Fault (defined, assumed, inferred)
- Vein
- Inclined Joint
- Fold
- Road
- Trench

Intercept Length, (Intercept Interval) Au - p.p.b. or *oz/ton, Ag - p.p.m. or *oz/ton
Cu - p.p.m. or *%, Pb - p.p.m., Zn - p.p.m.

- | | | |
|-----------------|---------------|------------------|
| ar Argentite | ep Epidote | ms Sericite |
| as Arsenopyrite | gl Galena | mu Muscovite |
| ba Barite | ga Garnet | pf Plagioclase |
| bi Biotite | gr Graphite | py Pyrite |
| bx Breccia | he Hematite | po Pyrrhotite |
| ca Calcite | hb Hornblende | qz Quartz |
| cp Chalcopyrite | li Limonite | sp Sphalerite |
| cl Chlorite | mc Malachite | sx Sulphide |
| di Diopside | mg Magnetite | tt Tetrahecritre |

SCALE



D.D.H. ET 87-7 D.D.H. ET 87-10
Azimuth 183° Dip -45° Azimuth 180° Dip -45°
Elevation 178.31m Elevation 181.36m

Shaft #1
elev. 173.74m

sil'd gd
qv sulphides
sil'd gd

alt'd 6

7
epidotic
6, fg. 8

T.D. 47.55 metres (156 feet)

T.D. 93.26 metres (306 feet)

0.4m, (10.3 - 10.7), 4.0, 0.1,
11.0, 3.0, 90.0

0.2m, (16.5 - 16.7), 1.0, 0.1,
38.0, 2.0, 81.0

0.5m, (28.7 - 29.2), 2.0, 0.3,
82.0, 2.0, 58.0

1.0m, (30.7 - 31.7), 1.0, 0.1,
42.0, 3.0, 69.0

0.8m, (31.7 - 32.5), 29.0, 0.1,
25.0, 3.0, 98.0

1.0m, (32.5 - 33.5), *0.010, *0.08,
18.0, 4.0, 3.0

0.7m, (33.5 - 34.2), *0.025, *0.11,
36.0, 4.0, 7.0

0.8m, (34.2 - 35.0), 32.0, 0.1,
3.0, 2.0, 6.0

1.1m, (35.0 - 36.1), *0.015, *0.11,
*0.31, 5.0, 82.0

0.7m, (36.1 - 36.8), 5.0, 0.1,
38.0, 10.0, 80.0

0.5m, (36.8 - 37.3), 8.0, 0.2,
171.0, 5.0, 108.0

1.2m, (37.3 - 38.5), 4.0, 0.1,
57.0, 5.0, 71.0

0.5m, (46.0 - 46.5), 1.0, 0.1,
24.0, 2.0, 69.0

1.0m, (46.9 - 47.9), 1.0, 0.2,
50.0, 3.0, 88.0

0.5m, (47.9 - 48.4), 1.0, 0.8,
441.0, 2.0, 77.0

1.0m, (48.4 - 49.4), 1.0, 0.2,
89.0, 2.0, 79.0

1.0m, (49.4 - 50.4), 1.0, 0.1,
89.0, 2.0, 60.0

0.4m, (82.9 - 83.3), 1.0, 0.1,
11.0, 2.0, 31.0

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,274
part 2 of 4

J.D. Blanchflower

To accompany a report by J.D. Blanchflower, January 11, 1988.

MINOREX CONSULTING LTD.
GEOLOGICAL CONSULTANTS, VANCOUVER, B.C.

REA GOLD CORPORATION &
VERDSTONE GOLD CORPORATION
VANCOUVER, BRITISH COLUMBIA

SECTION 104 + 75 E.
WHITE PINE GRID
WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.:	92 K / 6 W
Drawn by:	B. McLEOD	Scale:	1 : 500
Date:	January 11, 1988	Figure No.:	12

NORTH

SOUTH

Reference Line
18'

250

250

200

200

150

150

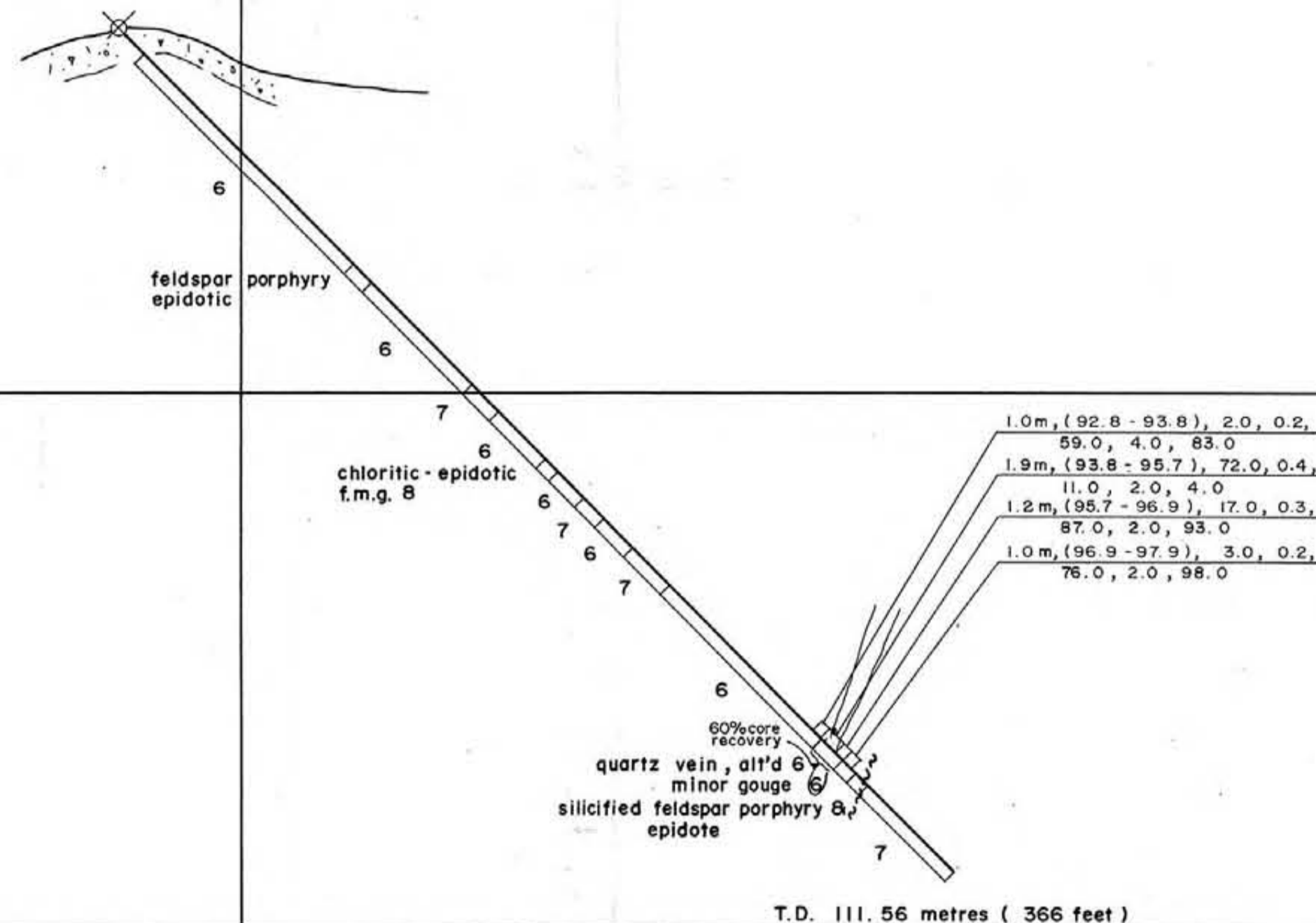
100

100

50

Collar is 8.0 m West
of Section

D.D.H. ET 87-8
Azimuth 180° Dip -46°
Elevation 184.40 m



LEGEND

COAST PLUTONIC COMPLEX

10 Felsite	5 Quartz Diorite
9 Lamprophyre Dyke	4 Diorite
8 Quartz Feldspar Porphyry	3 Foliated to Gneiss Diorite, Amphibolite
7 Augite Feldspar Porphyry	2 Gabbro
6 Granodiorite	1 Migmatite of Amphibolite Grade

SYMBOLS

Overburden

Outcrop (small outcrop)

Geological Boundary (defined, inferred)

Bedding (horizontal, inclined, vertical)

Lamination (horizontal, inclined)

Foliation (horizontal, inclined, vertical)

Fault (defined, assumed, inferred)

Vein

Inclined Joint

Fold

Road

Trench

Drill Hole Collar

Geologic column

Bedding or compositional layering to core axis.

Foliation to core axis.

Intercept Length, (Intercept Interval), Au - p.p.b. or *oz/ton, Ag - ppm or *oz/ton
Cu - ppm. or % , Pb - p.p.m., Zn - p.p.m.

ar Argentite	ep Epidote	ms Sericite
as Arsenopyrite	gl Galena	mu Muscovite
ba Barite	ga Garnet	pf Plagioclase
bi Biotite	gr Graphite	py Pyrite
bx Breccia	he Hematite	po Pyrrhotite
ca Calcite	hb Hornblende	qz Quartz
cp Chalcopyrite	li Limonite	sp Sphalerite
cl Chlorite	mc Malachite	sx Sulphide
di Diopside	mg Magnetite	tt Tetraehedrite

SCALE

1 : 500

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,274
Part 2 of 4

To accompany a report by J.D. Blanchflower, January 11, 1988

MINOREX CONSULTING LTD.
GEOLOGICAL CONSULTANTS, VANCOUVER, B.C.

**REA GOLD CORPORATION &
VERDSTONE GOLD CORPORATION**
VANCOUVER, BRITISH COLUMBIA

**SECTION 105+25 E.
WHITE PINE GRID
WHITE PINE (EAST THURLOW) PROPERTY**
VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.:	92 K / 6W
Drawn by:	B. McLEOD	Scale:	1 : 500
Date:	January 11, 1988	Figure No.:	13

NORTH

SOUTH

Reference Line
'B'



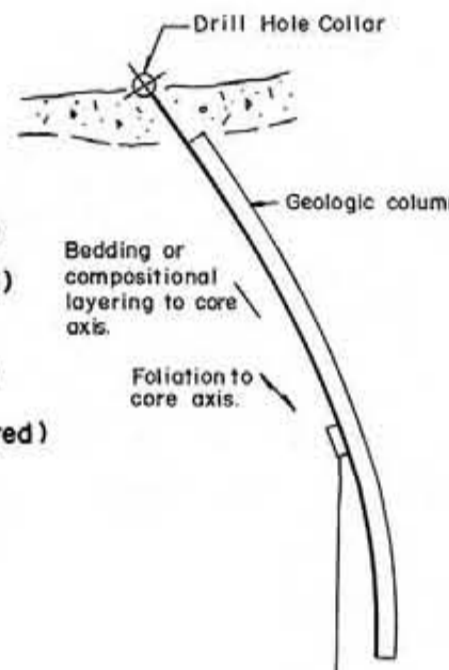
LEGEND

COAST PLUTONIC COMPLEX

- | | |
|----------------------------|---|
| 10 Felsite | 5 Quartz Diorite |
| 9 Lamprophyre Dyke | 4 Diorite |
| 8 Quartz Feldspar Porphyry | 3 Foliated to Gneiss Diorite, Amphibolite |
| 7 Augite Feldspar Porphyry | 2 Gabbro |
| 6 Granodiorite | 1 Migmatite of Amphibolite Grade |

SYMBOLS

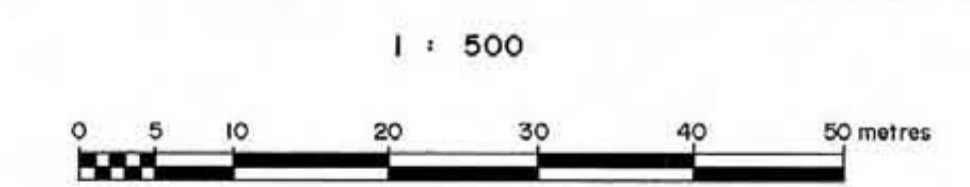
- Overburden
- Outcrop (small outcrop)
- Geological Boundary (defined, inferred)
- Bedding (horizontal, inclined, vertical)
- Lamination (horizontal, inclined)
- Foliation (horizontal, inclined, vertical)
- Fault (defined, assumed, inferred)
- Vein
- Inclined Joint
- Fold
- Road
- Trench



Intercept Length, (Intercept Interval) Au - p.p.b. or % oz/ton, Ag - p.p.m. or % oz/ton
Cu - p.p.m. or % %, Pb - p.p.m., Zn - p.p.m.

- | | | |
|-----------------|---------------|------------------|
| ar Argentite | ep Epidote | ms Sericite |
| as Arsenopyrite | gl Galena | mu Muscovite |
| ba Barite | ga Garnet | pf Plagioclase |
| bi Biotite | gr Graphite | py Pyrite |
| bx Breccia | he Hematite | po Pyrrhotite |
| ca Calcite | hb Hornblende | qz Quartz |
| cp Chalcopyrite | li Limonite | sp Sphalerite |
| cl Chlorite | mc Malachite | sx Sulphide |
| di Diopside | mg Magnetite | tt Tetrahecritre |

SCALE



To accompany a report by J.D. Blanchflower, January 11, 1988.

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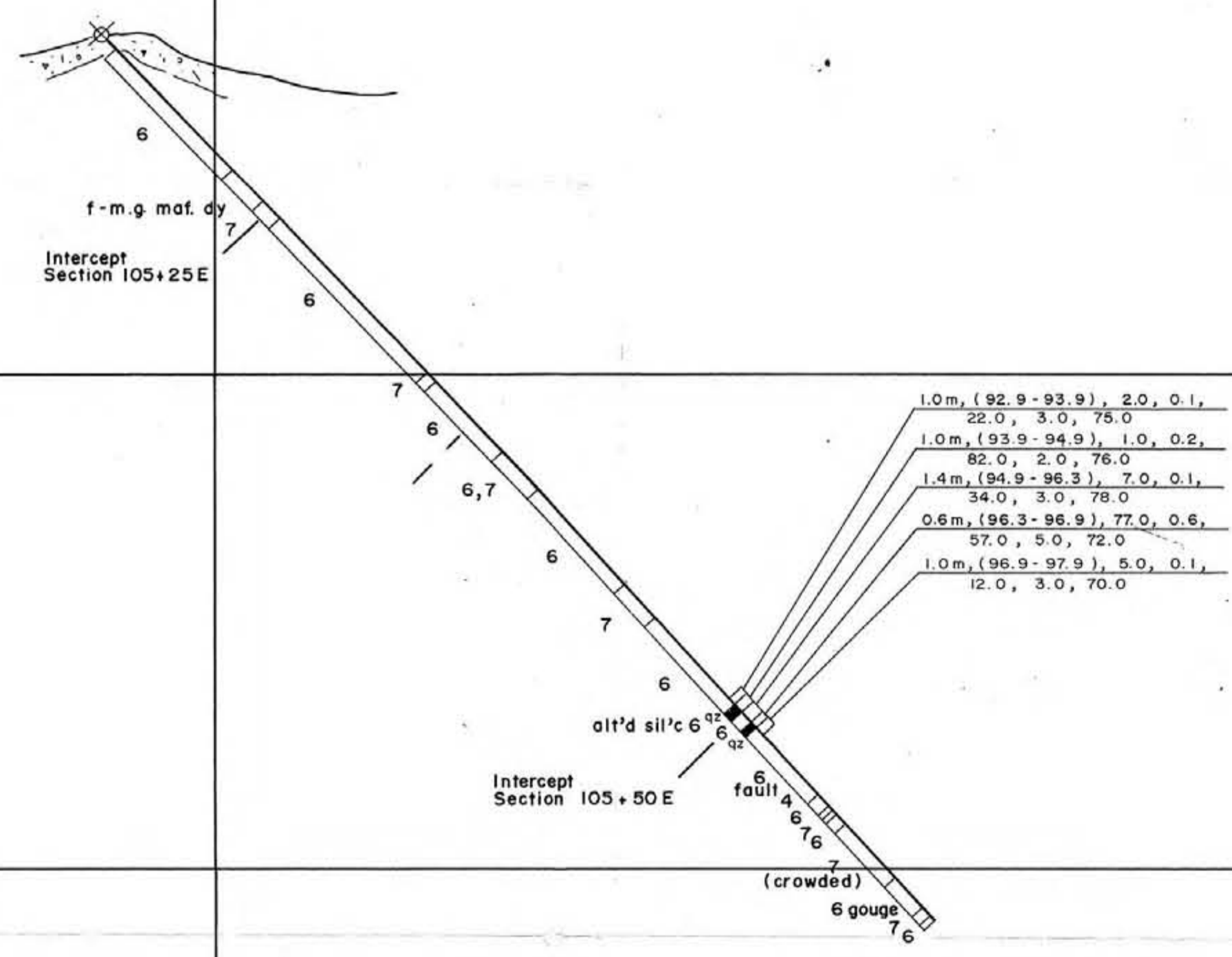
REA GOLD CORPORATION &
VERDSTONE GOLD CORPORATION
VANCOUVER, BRITISH COLUMBIA

SECTION 105 + 50 E.
WHITE PINE GRID
WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.	92 K / 6 W
Drawn by:	B. McLEOD	Scale:	1 : 500
Date:	January 11, 1988	Figure No.:	14

D.D.H. ET 87 - 9

Azimuth 150° Dip - 46°
Elevation 184.4 m



T.D. 123.7 metres (406 feet)

GEOLOGICAL BRANCH
ASSESSMENT REPORT
17,274
Part 2 of 4

J.D. Blanchflower

NORTH

SOUTH

Reference Line
'B'

250

250

200

200

150

150

100

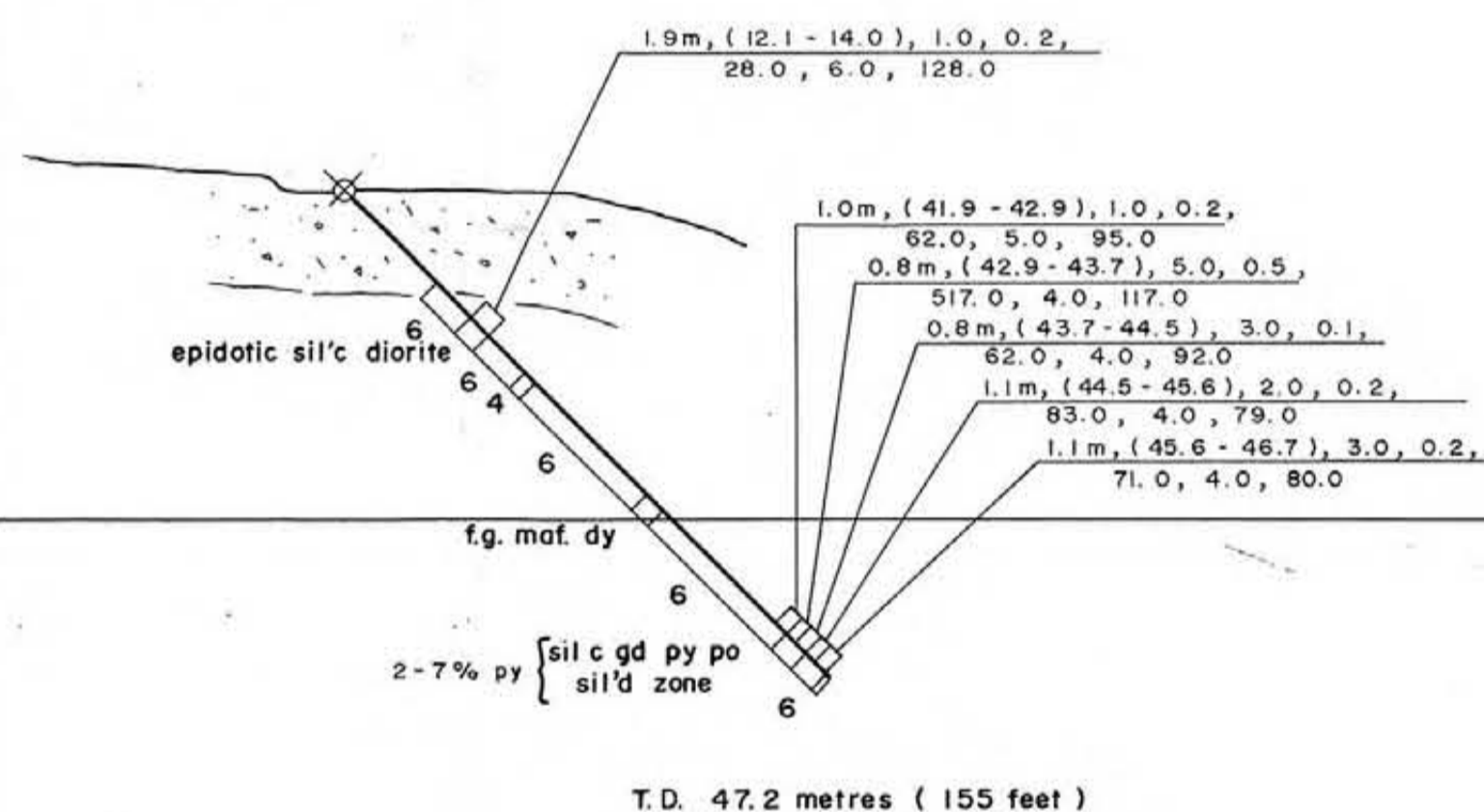
100

50

50

Collar is 5.0 m
East of Section

D.D.H. ET 87-11
Azimuth 183° Dip - 45°
Elevation 172.21m



LEGEND

COAST PLUTONIC COMPLEX

- | | |
|----------------------------|---|
| 10 Felsite | 5 Quartz Diorite |
| 9 Lamprophyre Dyke | 4 Diorite |
| 8 Quartz Feldspar Porphyry | 3 Foliated to Gneiss Diorite, Amphibolite |
| 7 Augite Feldspar Porphyry | 2 Gabbro |
| 6 Granodiorite | 1 Migmatite of Amphibolite Grade |

SYMBOLS

- Overburden
 - Outcrop (small outcrop)
 - Geological Boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical)
 - Lamination (horizontal, inclined)
 - Foliation (horizontal, inclined, vertical)
 - Fault (defined, assumed, inferred)
 - Vein
 - Inclined Joint
 - Fold
 - Road
 - Trench
- Drill Hole Collar
- Geologic column
- Bedding or compositional layering to core axis.
- Foliation to core axis.

Intercept Length, (Intercept Interval), Au - p.p.b. or *oz/ton, Ag - p.p.m. or *oz/ton
Cu - p.p.m. or *%, Pb - p.p.m., Zn - p.p.m.

- | | | |
|-----------------|---------------|-------------------|
| ar Argentite | ep Epidote | ms Sericite |
| as Arsenopyrite | gl Galena | mu Muscovite |
| ba Barite | ga Garnet | pf Plagioclase |
| bi Biotite | gr Graphite | py Pyrite |
| bx Breccia | he Hematite | po Pyrrhotite |
| ca Calcite | hb Hornblende | qz Quartz |
| cp Chalcopyrite | li Limonite | sp Sphalerite |
| cl Chlorite | mc Malachite | sx Sulphide |
| di Diopside | mg Magnetite | tt Tetrahecritite |

SCALE

1 : 500



To accompany a report by J.D. Blanchflower, January 11, 1988.

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REA GOLD CORPORATION & VERDSTONE GOLD CORPORATION
VANCOUVER, BRITISH COLUMBIA

SECTION 104 + 25 E.
WHITE PINE GRID

WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

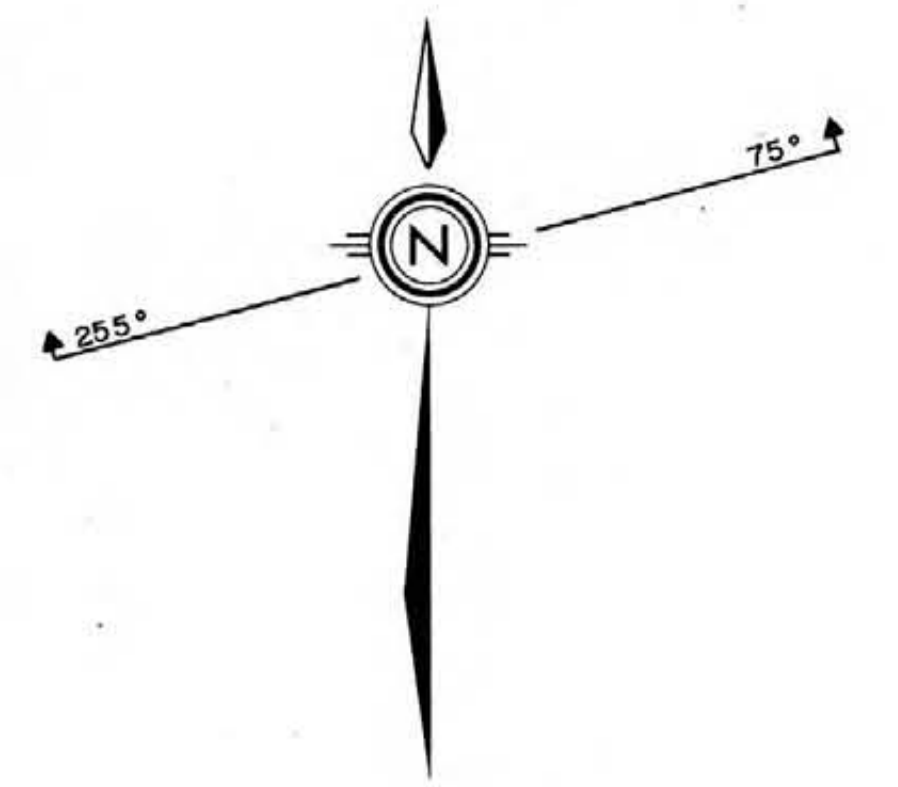
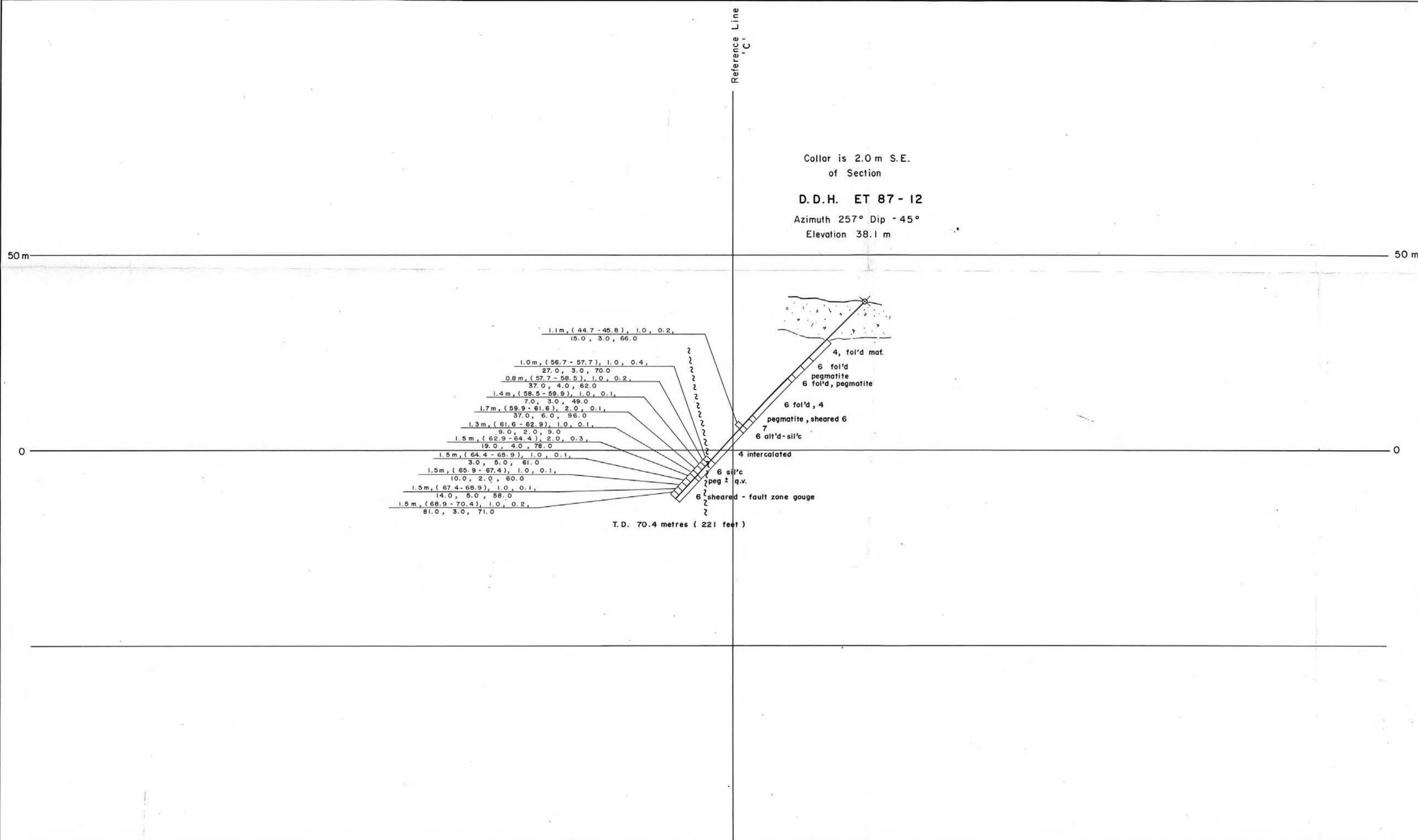
Technical work by:	Dwayne M. Windsor	N.T.S.:	92 K / 6W
Drawn by:	B. McLEOD	Scale:	1 : 500
Date:	January 11, 1988	Figure No.:	15

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,274

Part 2 of 4

J.D. Blanchflower



LEGEND

COAST PLUTONIC COMPLEX

10 Felsite	5 Quartz Diorite
9 Lamprophyre Dyke	4 Diorite
8 Quartz Feldspar Porphyry	3 Foliated to Gneiss Diorite, Amphibolite
7 Augite Feldspar Porphyry	2 Gabbro
6 Granodiorite	1 Migmatite of Amphibolite Grade

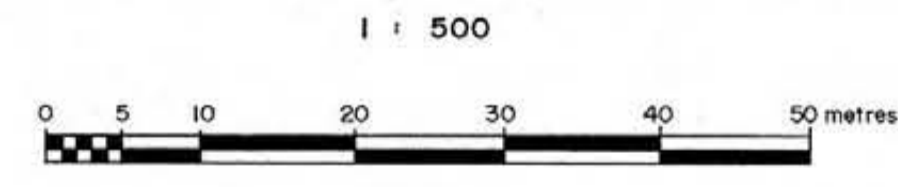
SYMBOLS

	Overburden	
	Outcrop (small outcrop)	
	Geological Boundary (defined, inferred)	
	Bedding (horizontal, inclined, vertical)	
	Lamination (horizontal, inclined)	
	Foliation (horizontal, inclined, vertical)	
	Fault (defined, assumed, inferred)	
	Vein	
	Inclined Joint	
	Fold	
	Road	
	Trench	

Intercept Length, (Intercept Interval), Au - p.p.b. or *oz/ton, Ag - p.p.m. or *oz/ton
Cu - p.p.m. or *%, Pb - p.p.m., Zn - p.p.m.

ar	Argentite	ep	Epidote	ms	Sericite
as	Arsenopyrite	gl	Galena	mu	Muscovite
ba	Barite	ga	Garnet	pf	Plagioclase
bi	Biotite	gr	Graphite	py	Pyrite
bx	Breccia	he	Hematite	po	Pyrrhotite
ca	Calcite	hb	Hornblende	qz	Quartz
cp	Chalcopyrite	li	Limonite	sp	Sphalerite
cl	Chlorite	mc	Malachite	sx	Sulphide
di	Diopside	mg	Magnetite	tt	Tetrahecritite

SCALE



GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 17,274
 Part 2 of 4
 J.D. Blanchflower

To accompany a report by J.D. Blanchflower, January 11, 1988.

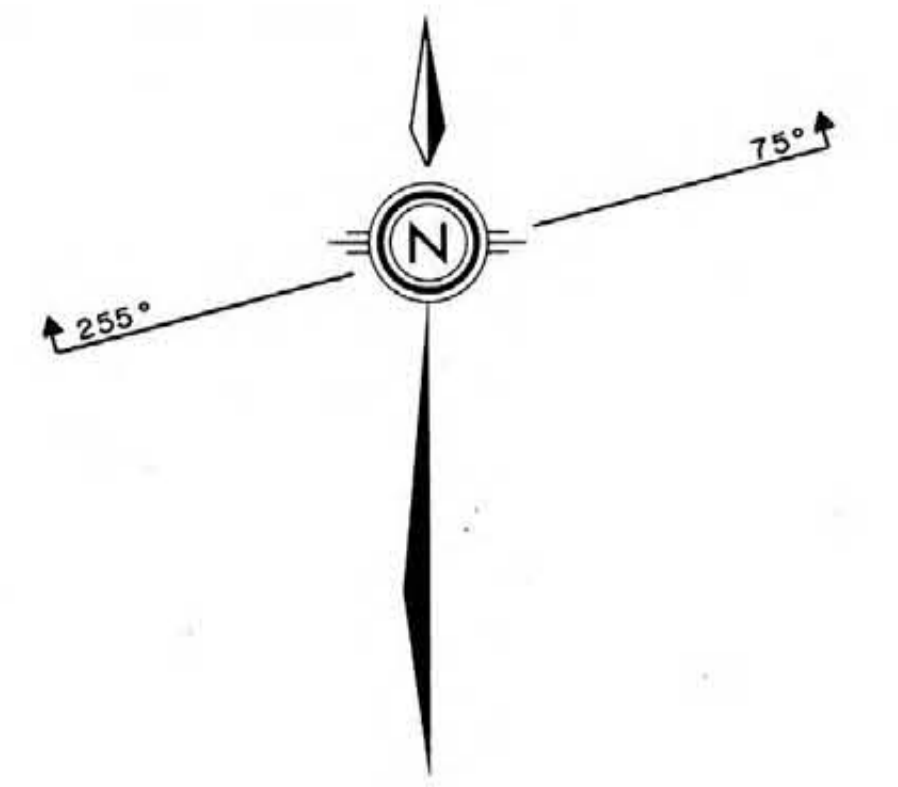
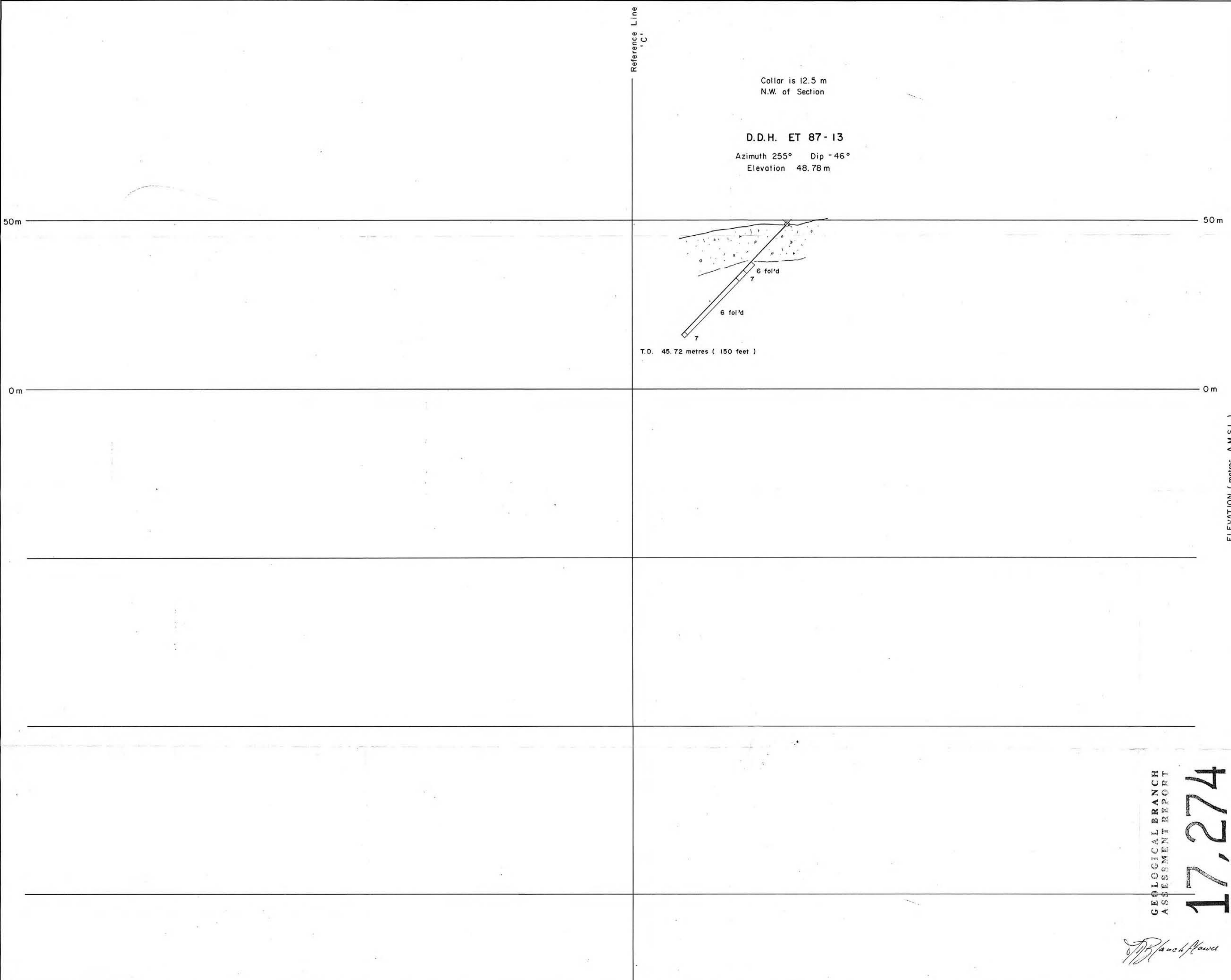
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GEOLOGICAL CONSULTANTS, VANCOUVER, B.C.

REA GOLD CORPORATION & VERDSTONE GOLD CORPORATION
VANCOUVER, BRITISH COLUMBIA

**SECTION 101+75 N.W.
STUMP RANCH GRID**

WHITE PINE (EAST THURLOW) PROPERTY
VANCOUVER MINING DIVISION, B.C.

Technical work by:	Dwayne M. Windsor	N.T.S.:	92 K / 6 W
Drawn by:	B. McLEOD	Scale:	1 : 500
Date:	January 11, 1988	Figure No.:	16



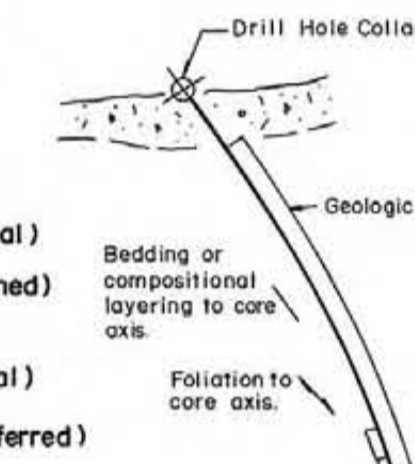
LEGEND

COAST PLUTONIC COMPLEX

- | | |
|----------------------------|---|
| 10 Felsite | 5 Quartz Diorite |
| 9 Lamprophyre Dyke | 4 Diorite |
| 8 Quartz Feldspar Porphyry | 3 Foliated to Gneiss Diorite, Amphibolite |
| 7 Augite Feldspar Porphyry | 2 Gabbro |
| 6 Grandiorite | 1 Migmatite of Amphibolite Grade |

SYMBOLS

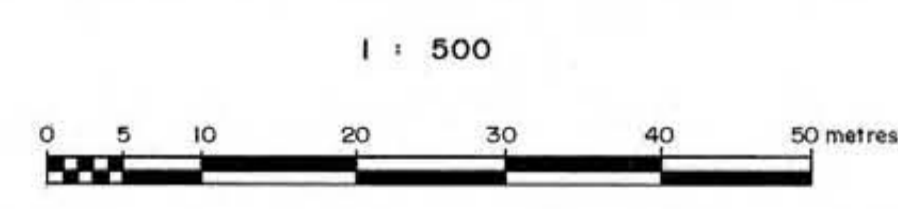
- Overburden
- Outcrop (small outcrop)
- Geological Boundary (defined, inferred)
- Bedding (horizontal, inclined, vertical)
- Lamination (horizontal, inclined)
- Foliation (horizontal, inclined, vertical)
- Fault (defined, assumed, inferred)
- Vein
- Inclined Joint
- Fold
- Road
- Trench



Intercept Length, (Intercept Interval), Au - p.p.b. or *oz/ton, Ag - p.p.m. or *oz/ton
 Cu - p.p.m. or *%, Pb - p.p.m., Zn - p.p.m.

- | | | |
|-----------------|---------------|-------------------|
| ar Argentite | ep Epidote | ms Sericite |
| as Arsenopyrite | gl Galena | mu Muscovite |
| ba Barite | ga Garnet | pf Plagioclase |
| bi Biotite | gr Graphite | py Pyrite |
| bx Breccia | he Hematite | po Pyrrhotite |
| ca Calcite | hb Hornblende | qz Quartz |
| cp Chalcopyrite | li Limonite | sp Sphalerite |
| cl Chlorite | mc Malachite | sx Sulphide |
| di Diopside | mg Magnetite | tt Tetrahecritite |

SCALE



To accompany a report by J.D. Blanchflower, January 11, 1988.

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 GEOLOGICAL CONSULTANTS, VANCOUVER, B.C.

REA GOLD CORPORATION & VERDSTONE GOLD CORPORATION
 VANCOUVER, BRITISH COLUMBIA

SECTION 100+75 N.W. STUMP RANCH GRID
 WHITE PINE (EAST THURLOW) PROPERTY
 VANCOUVER MINING DIVISION, B.C.

GEOLOGICAL BRANCH ASSESSMENT REPORT
 17,274
 Part 2 of 4

J.D. Blanchflower

Technical work by: Dwayne M. Windsor	N.T.S.:	92 K / 6 W
Drawn by: B. McLEOD	Scale:	1 : 500
Date: January 11, 1988	Figure No.:	17