

MAP POCKET CONTENTS
(book #2 of 2)

to
TRENCHING AND DRILLING REPORT
on the
METS 1 AND 2 MINERAL CLAIMS
on behalf of
Manson Creek Resources Ltd.

10962-E166

OF 7

PART 7

16692

MAP POCKET CONTENTS
(book #2 of 2)

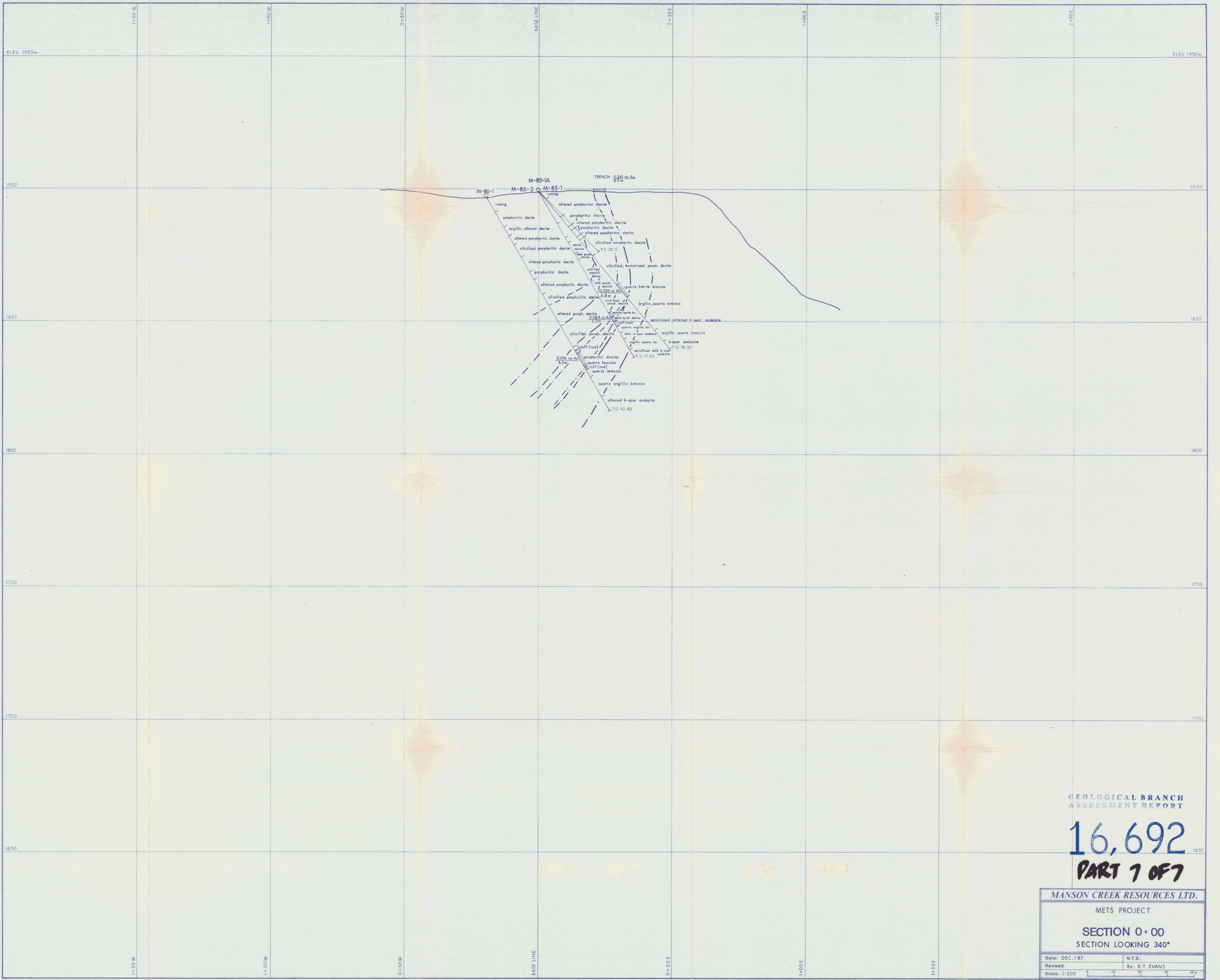
to
TRENCHING AND DRILLING REPORT
on the
METS 1 AND 2 MINERAL CLAIMS
on behalf of
Manson Creek Resources Ltd.

MINERAL BRANCH
ASSESSMENT REPORT

16,692

PART 7 OF 7

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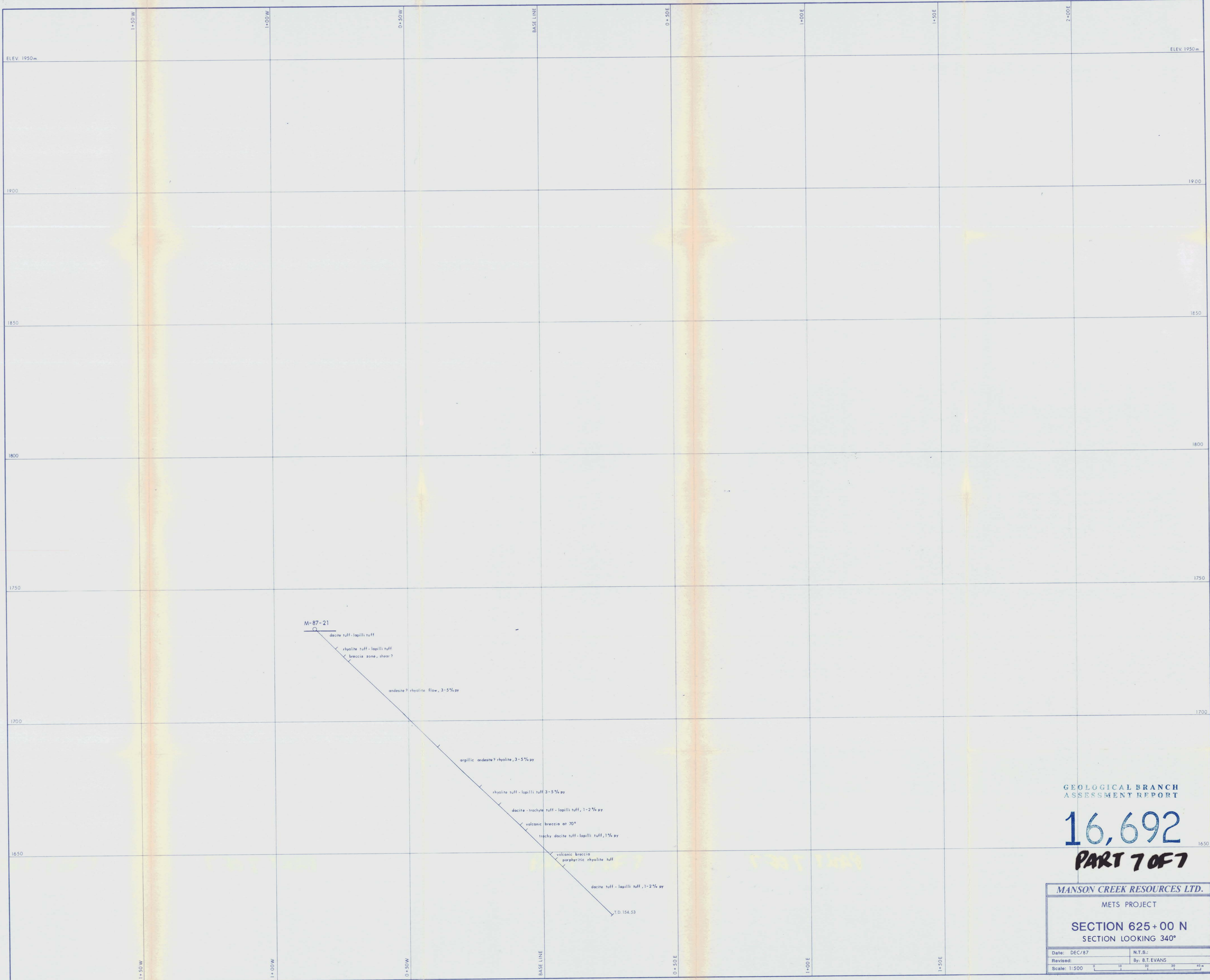


GEOLOGICAL BRANCH
ASSESSMENT REPORT

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MANSON CREEK RESOURCES LTD.
METS PROJECT
SECTION 0+00
SECTION LOOKING 340°

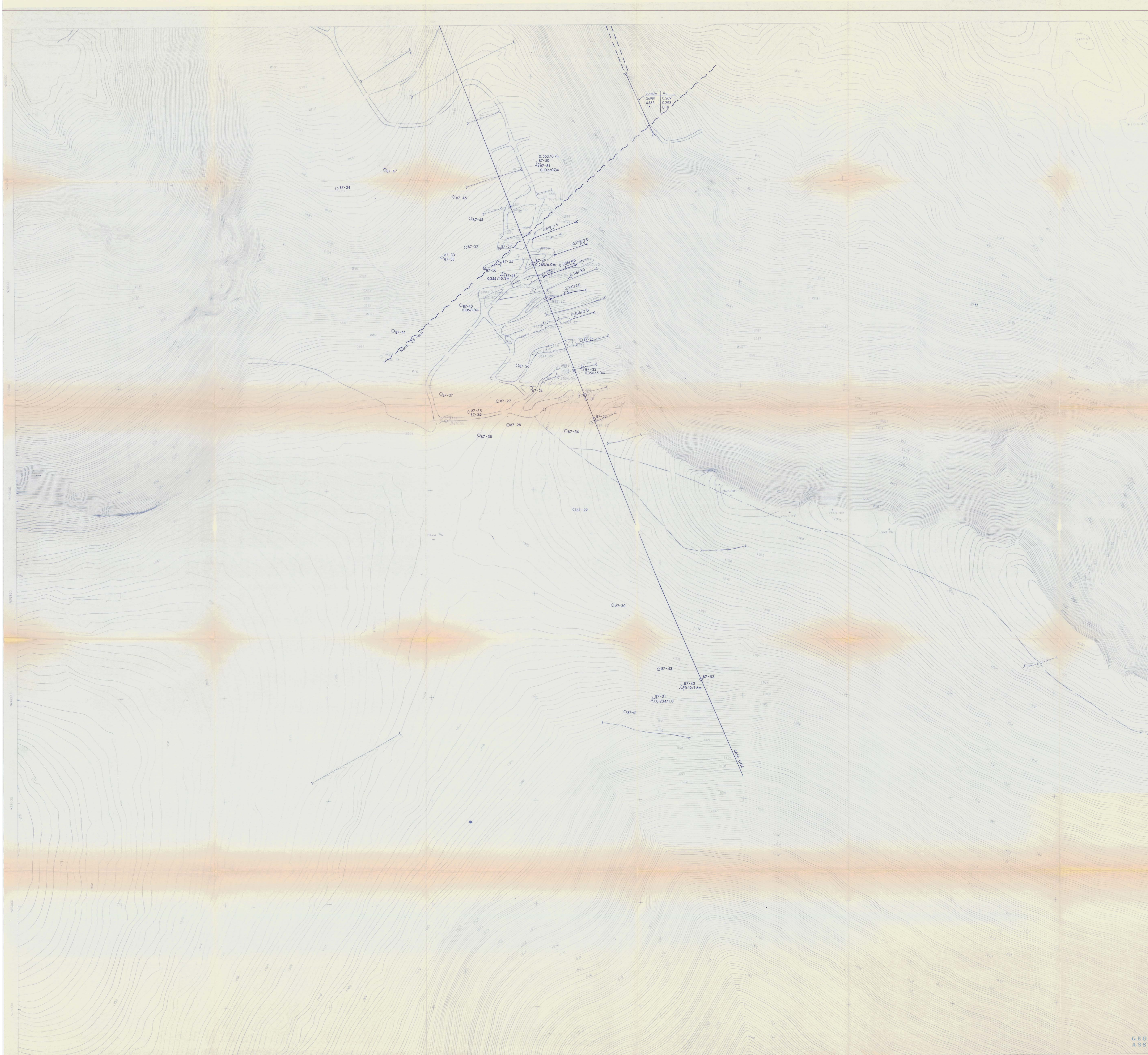
Date: DEC / 87	N.T.S.:
Revised:	By: B.T. EVANS
Scale: 1:500	0 10 20 30 40 m



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ASSESSMENT REPORT

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MANSON CREEK RESOURCES LTD.	
METS PROJECT	
SECTION 625+00 N	
SECTION LOOKING 340°	
Date: DEC/87	N.T.S.:
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Scale: 1:500	0 10 20 40 m



Sample	Av.
20981	0.289
4583	0.293
*	0.18

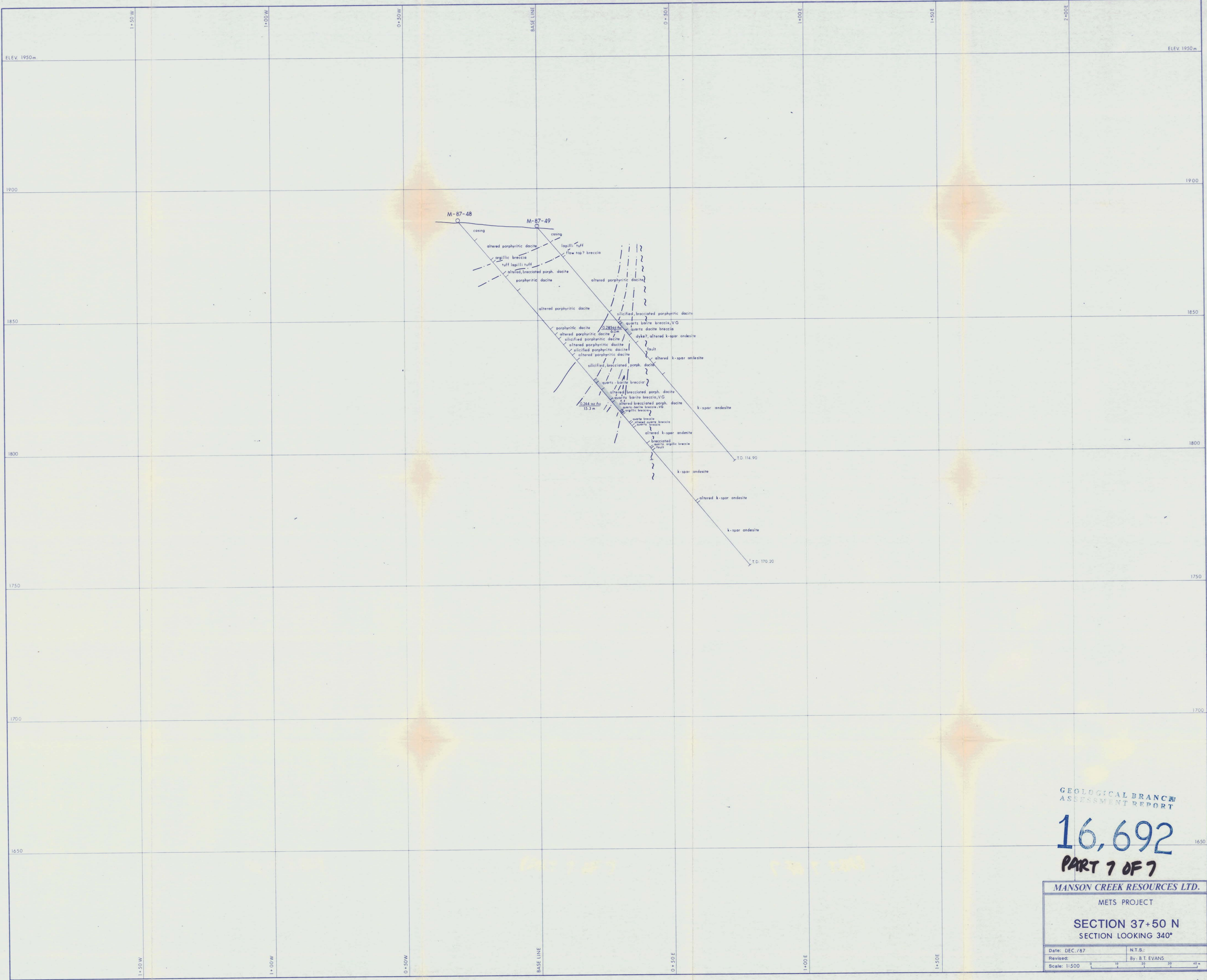
MANSON CREEK RESOURCES LTD.
METS PROPERTY
 METSANTAN MT. AREA N.W. B.C.
 Scale 1:1000
 Contour Interval 1 Metre
 Date of Photo September 86
 Compiled by: THE ORTHOSHOP

DRILL HOLE & TRENCH LOCATIONS

Control Note:
 Control supplied by The Orthoshop
 Horizontal Control based on Mine Grid at Ground
 Vertical Control based on Geodetic
 Ground Control Origin
 B.C. Trig Station Metsantan
 Elevation 1994.30
 N 25119.577
 Y 20584.024

GEOLOGICAL BRANCH
 ASSESSMENT REPORT

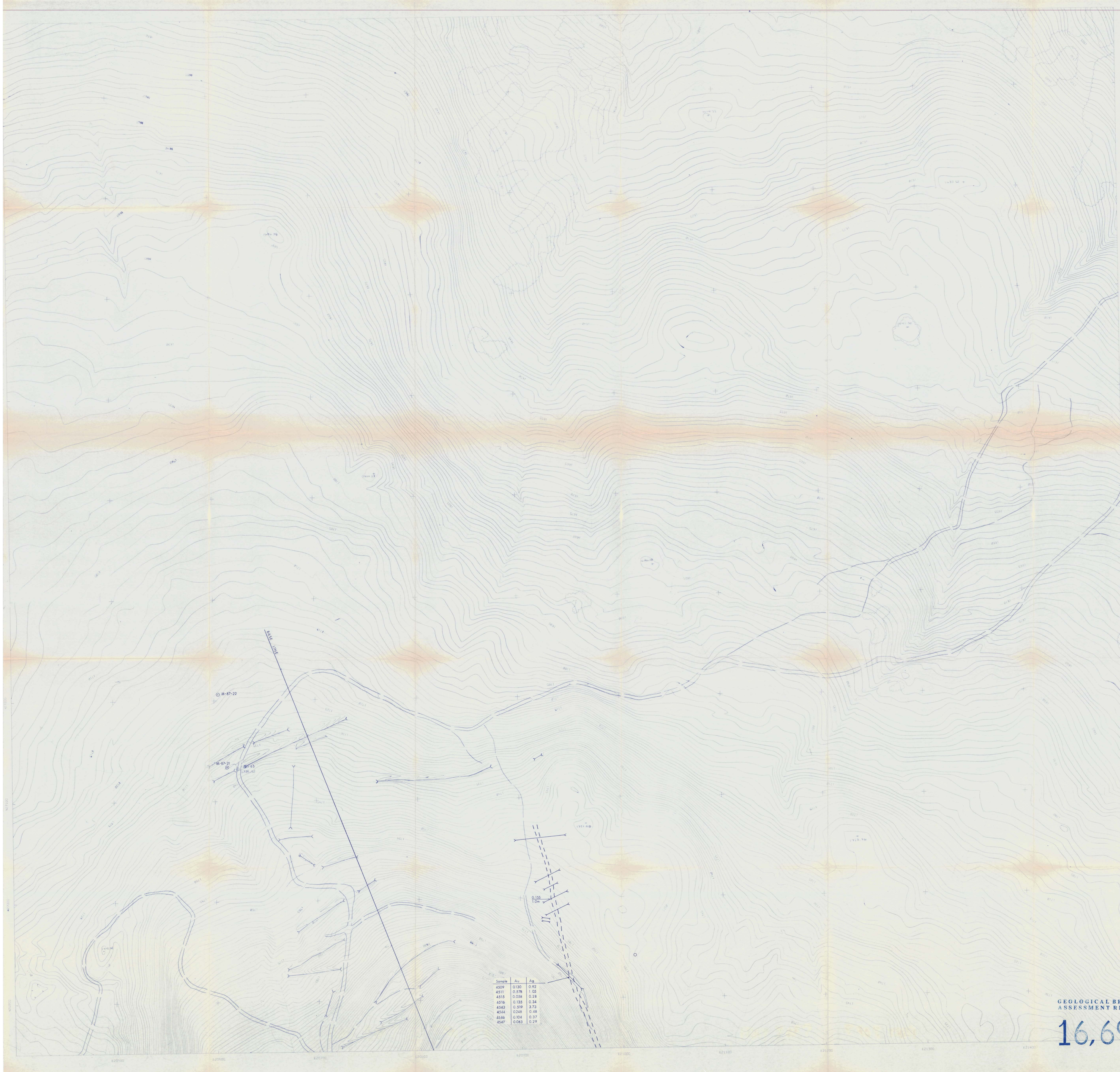
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ASSESSMENT REPORT

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MANSON CREEK RESOURCES LTD.	
METS PROJECT	
SECTION 37+50 N	
SECTION LOOKING 340°	
Date: DEC./87	N.T.S.:
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Scale: 1:500	0 10 20 30 40 m



M-87-22
M-87-21

Sample	Au	Ag
4509	0.130	0.92
4511	0.578	1.05
4513	0.058	0.28
4516	0.135	0.34
4543	0.519	3.73
4544	0.268	0.48
4546	0.104	0.37
4547	0.083	0.29

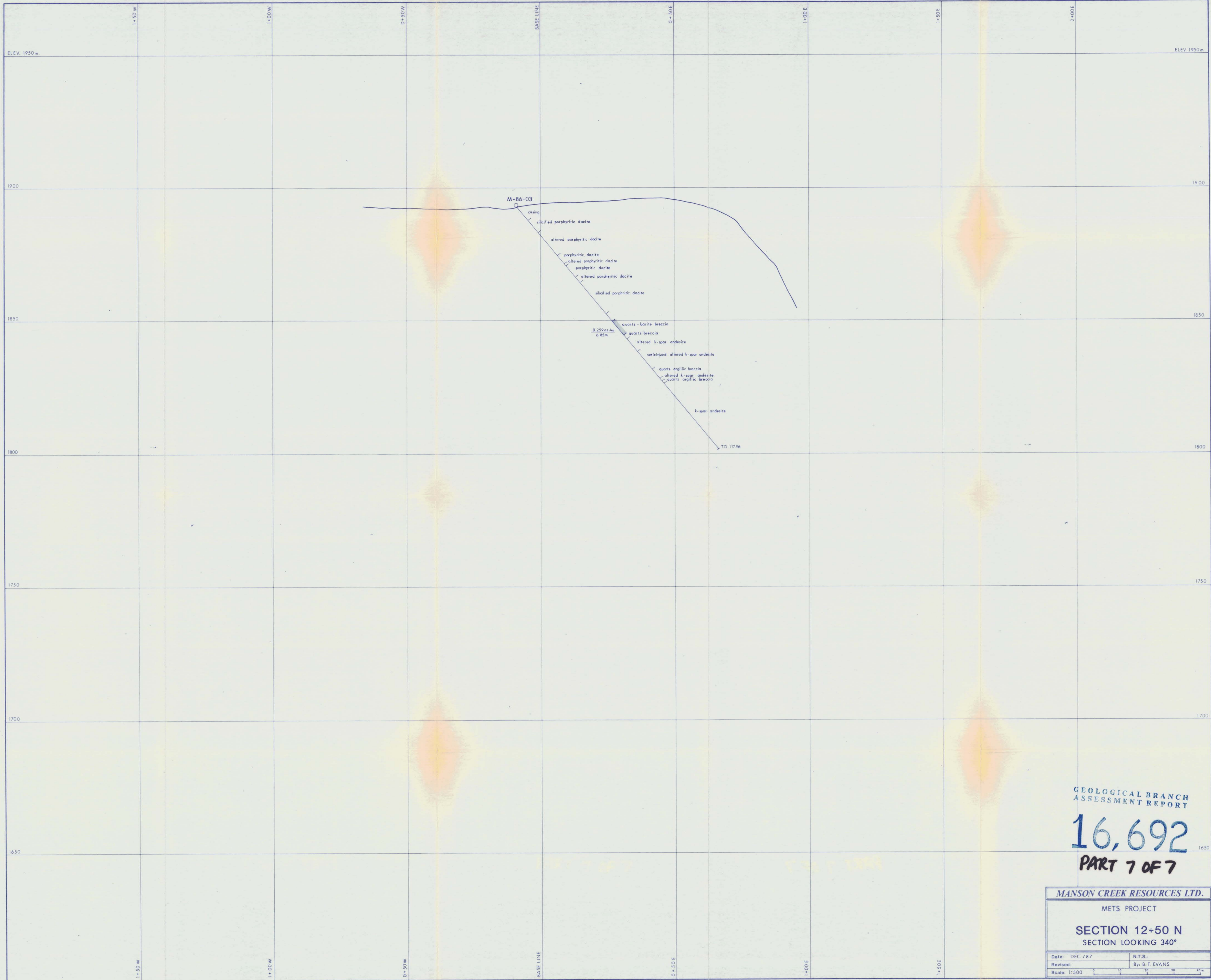
MANSON CREEK RESOURCES LTD.
METSANTAN MT. AREA
 METSANTAN MT. AREA N.W. B.C.
 Scale 1:1000
 Contour Interval 1 Metre
 Date of Photo September 86
 Compiled by: THE ORTHOSHOP

DRILL HOLE & TRENCH LOCATIONS

Control Note:
 Control supplied by The Orthoshop
 Horizontal Control based on Mean Grid at Ground
 Vertical Control based on Geoid
 Control Origin
 Trig Station Metsantam
 Elevation 1994.30
 X 25119.557
 Y 60258.024

GEOLOGICAL BRANCH
ASSESSMENT REPORT

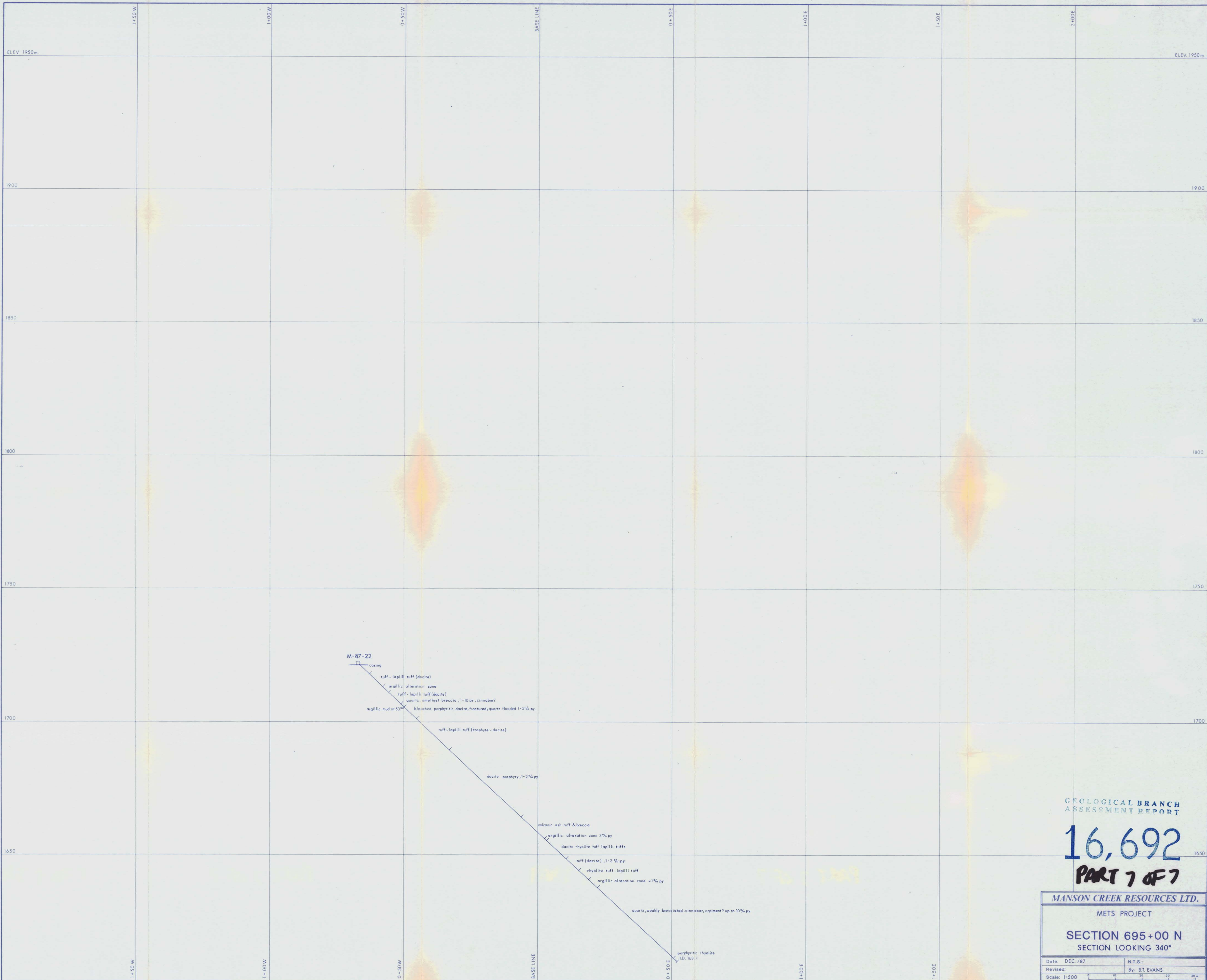
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MANSON CREEK RESOURCES LTD.	
METS PROJECT	
SECTION 12+50 N	
SECTION LOOKING 340°	
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Scale: 1:500	



M-87-22 casing

tuff - lapilli tuff (dacite)

argillic alteration zone

tuff - lapilli tuff (dacite)

quartz, amethyst breccia, 1-10 py, cinnabar?

argillic mud at 50'

bleached porphyritic dacite, fractured, quartz flooded 1-5% py

tuff-lapilli tuff (traphyte - dacite)

dacite porphyry, 1-2% py

volcanic ash tuff & breccia

argillic alteration zone 3% py

dacite rhyolite tuff lapilli tuffs

tuff (dacite), 1-2 % py

rhyolite tuff-lapilli tuff

argillic alteration zone <1% py

quartz, weakly brecciated, cinnabar, orpiment? up to 10% py

porphyritic rhyolite
TD. 163.7

GEOLOGICAL BRANCH
ASSESSMENT REPORT

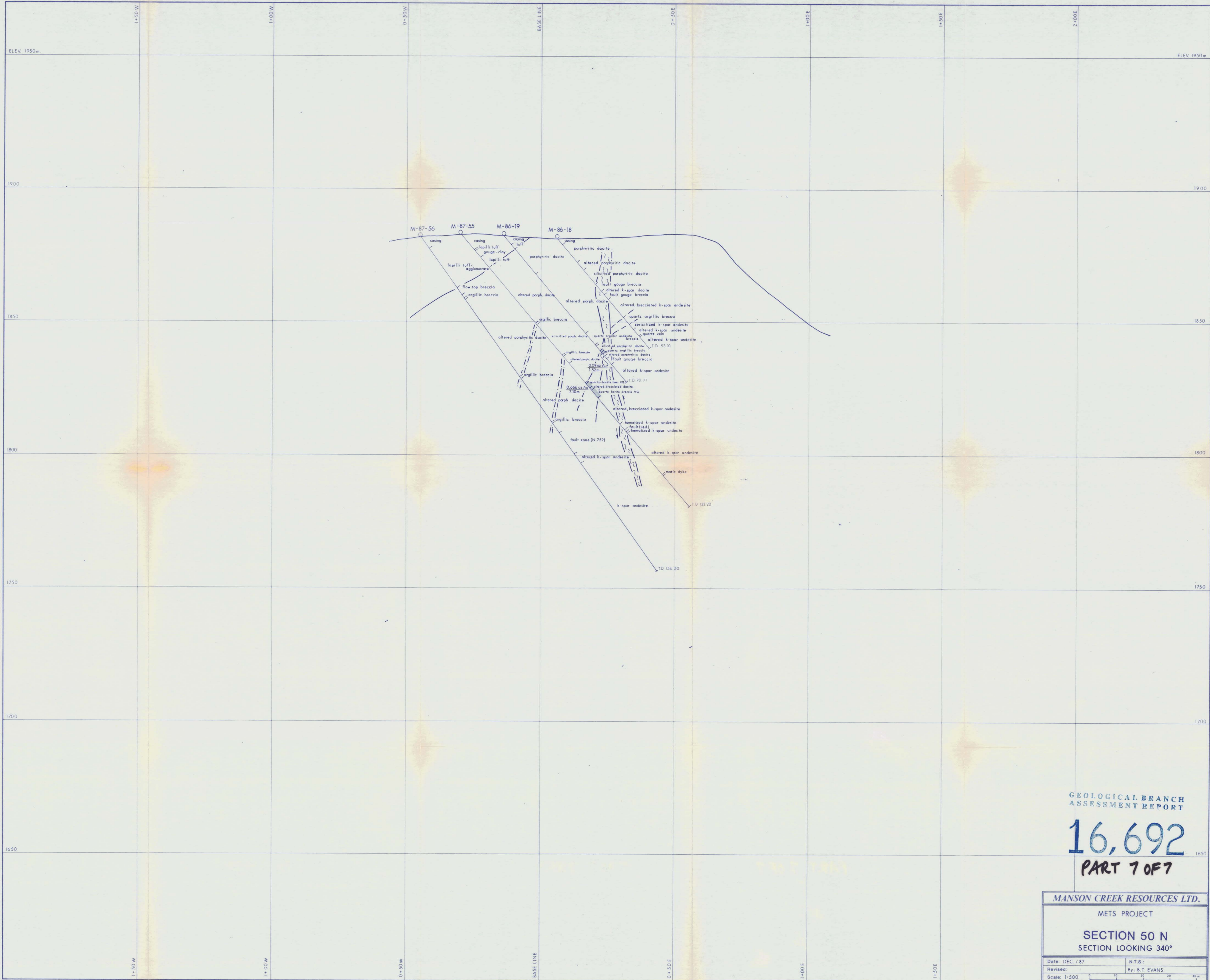
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MANSON CREEK RESOURCES LTD.

METS PROJECT

SECTION 695+00 N
SECTION LOOKING 340°

Date: DEC /87	N.T.S.:
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Scale: 1:500	0 10 20 30 40



GEOLOGICAL BRANCH
ASSESSMENT REPORT

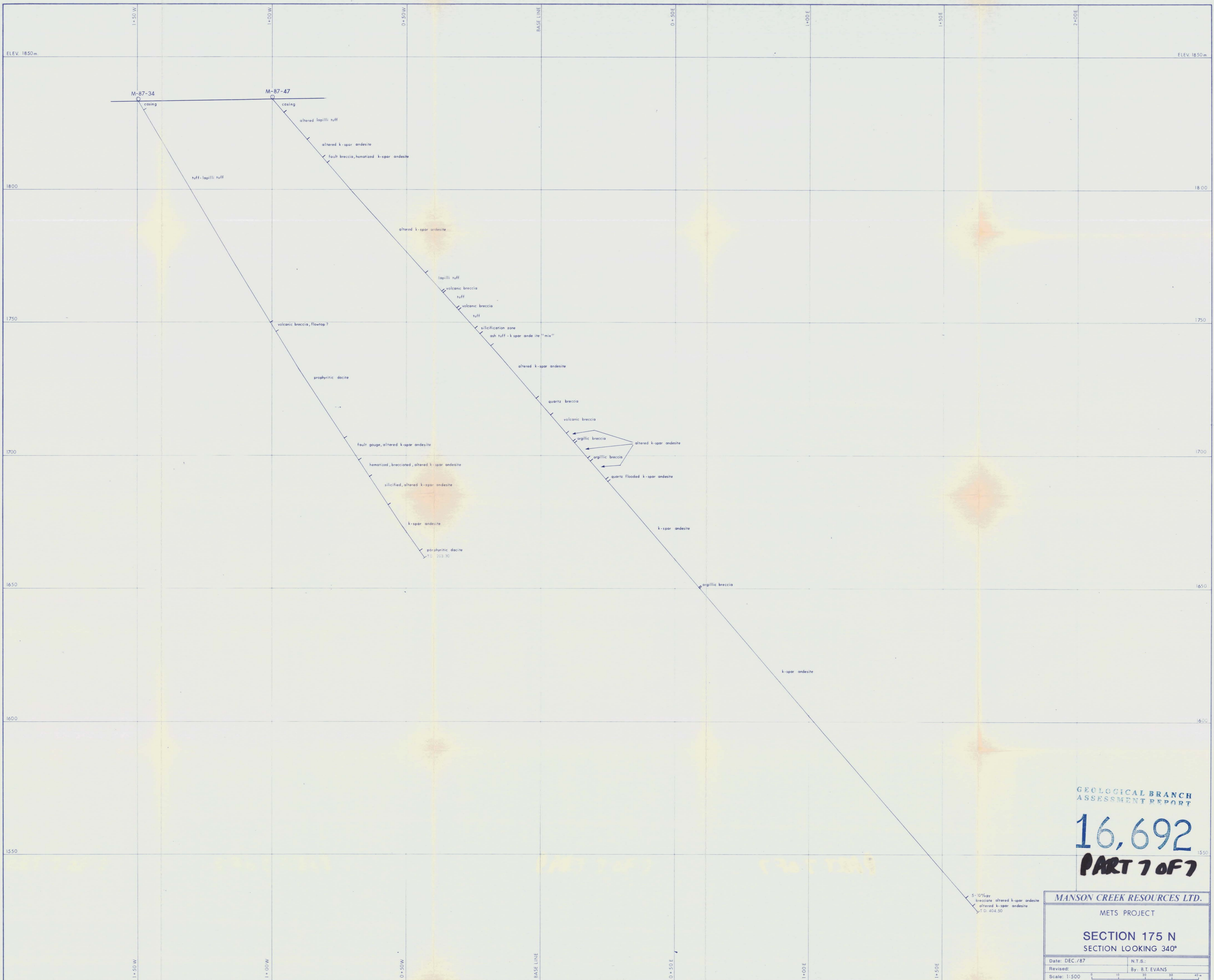
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MANSON CREEK RESOURCES LTD.

METS PROJECT

SECTION 50 N
SECTION LOOKING 340°

Date: DEC. / 87	N.T.S.:
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Scale: 1:500	0 10 20 30 40 m



GEOLOGICAL BRANCH
ASSESSMENT REPORT

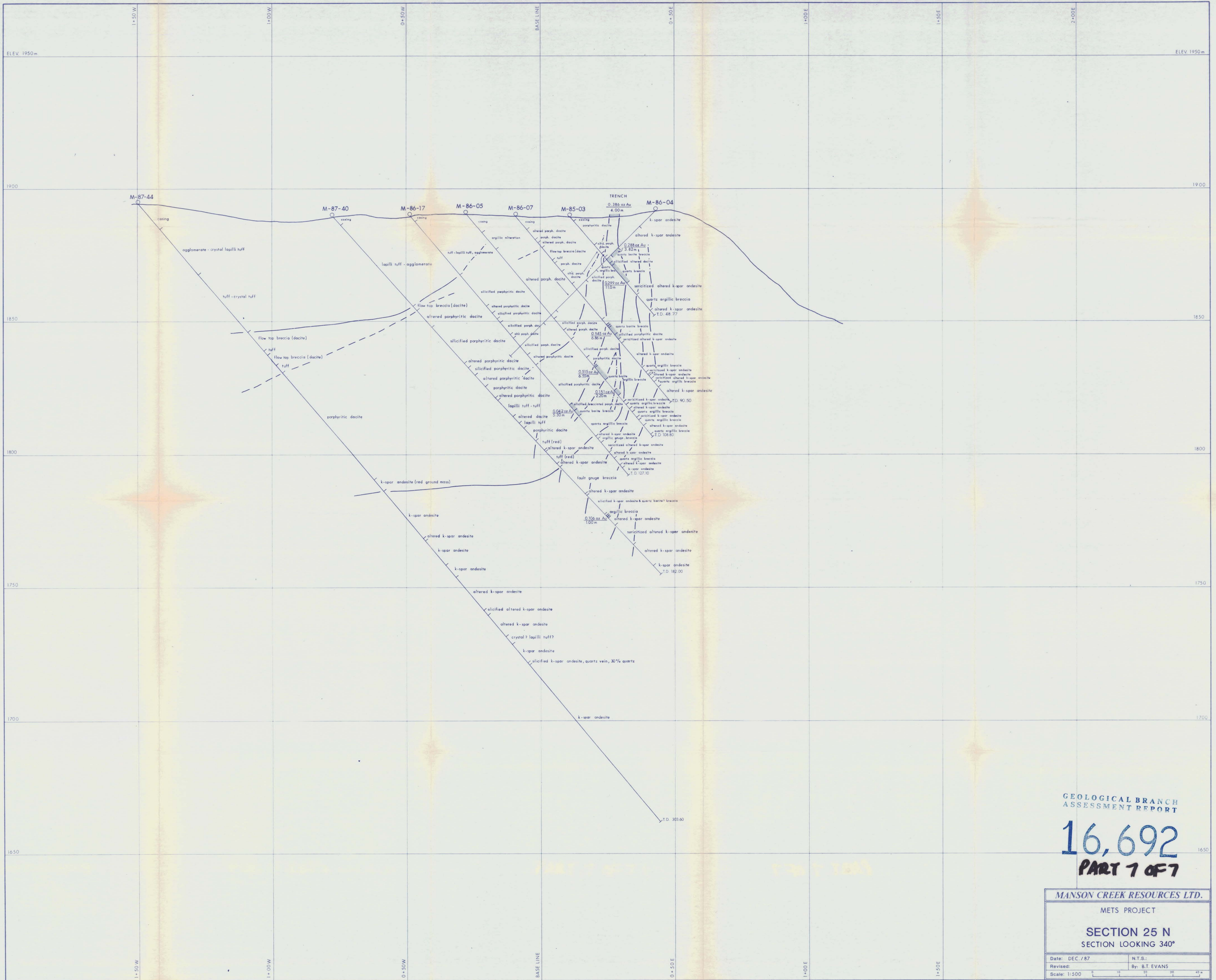
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MANSON CREEK RESOURCES LTD.

METS PROJECT

SECTION 175 N
SECTION LOOKING 340°

Date: DEC./87	N.T.S.:
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MANSON CREEK RESOURCES LTD.

METS PROJECT

SECTION 25 N
SECTION LOOKING 340°

Date: DEC./87	N.T.S.:
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Scale: 1:500	

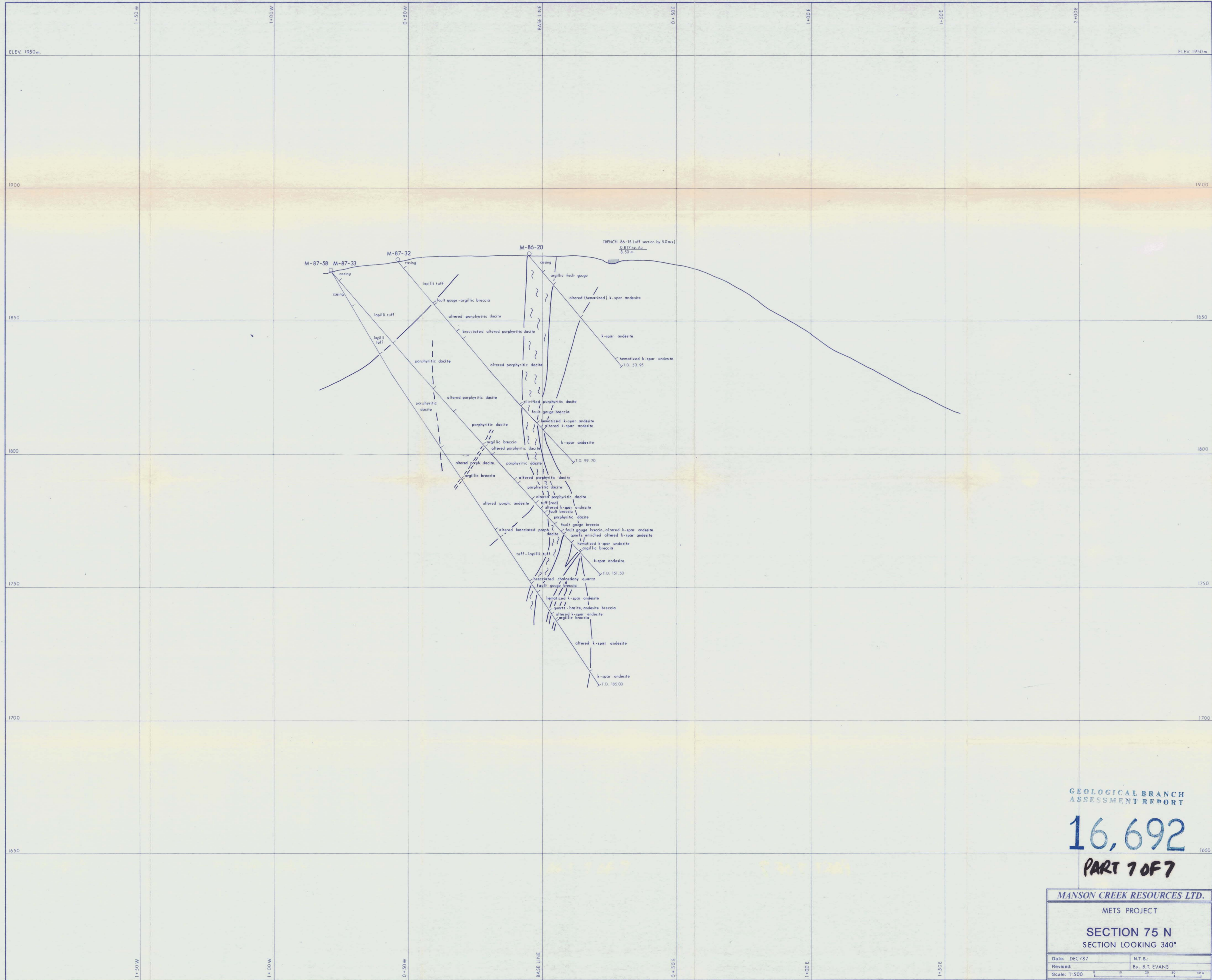


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MANSON CREEK RESOURCES LTD.	
METS PROJECT	
SECTION 300 N SECTION LOOKING 340°	
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GEOLOGICAL BRANCH
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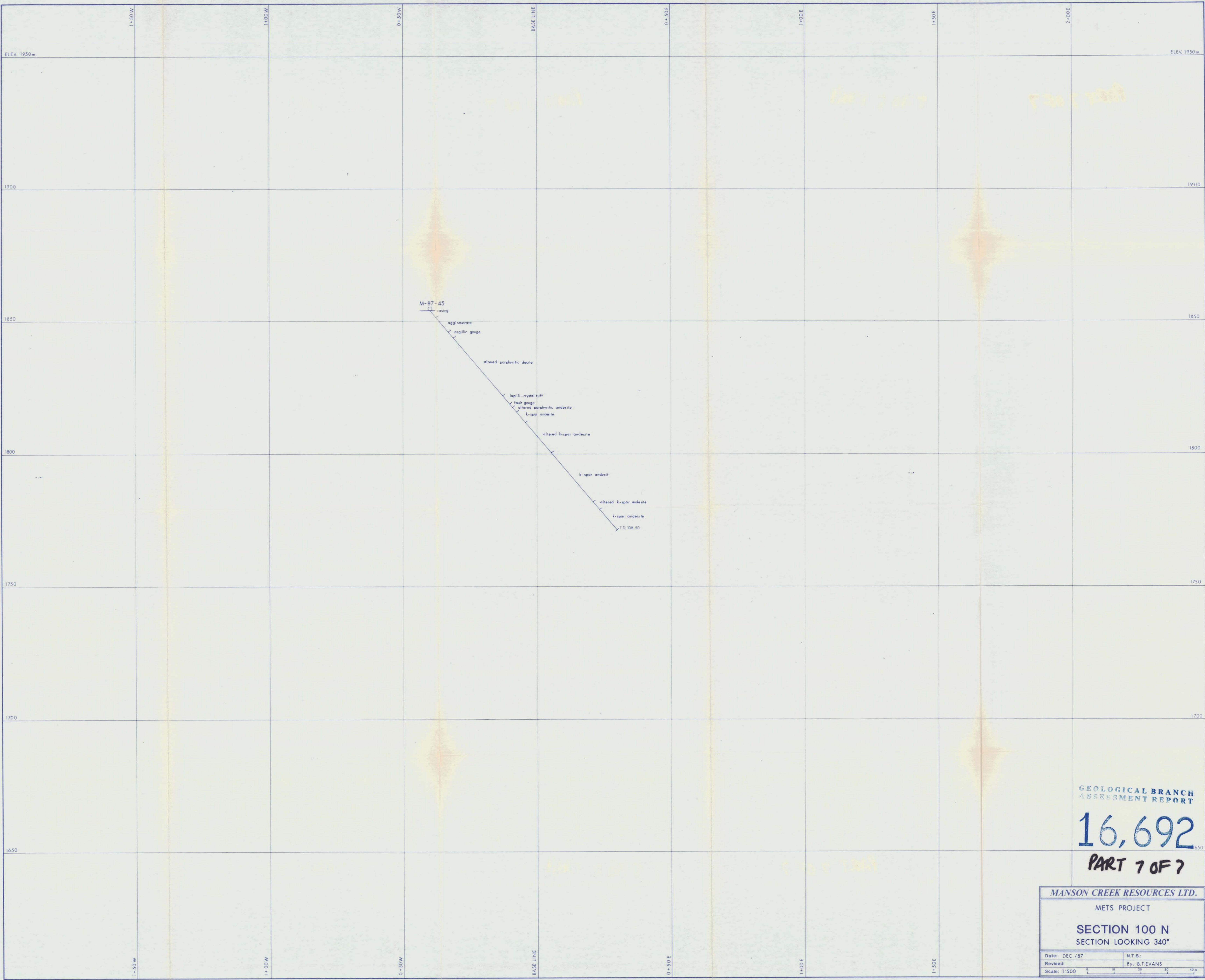
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MANSON CREEK RESOURCES LTD.

METS PROJECT

SECTION 75 N
SECTION LOOKING 340°

Date: DEC/87	N.T.S.:
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ASSESSMENT REPORT

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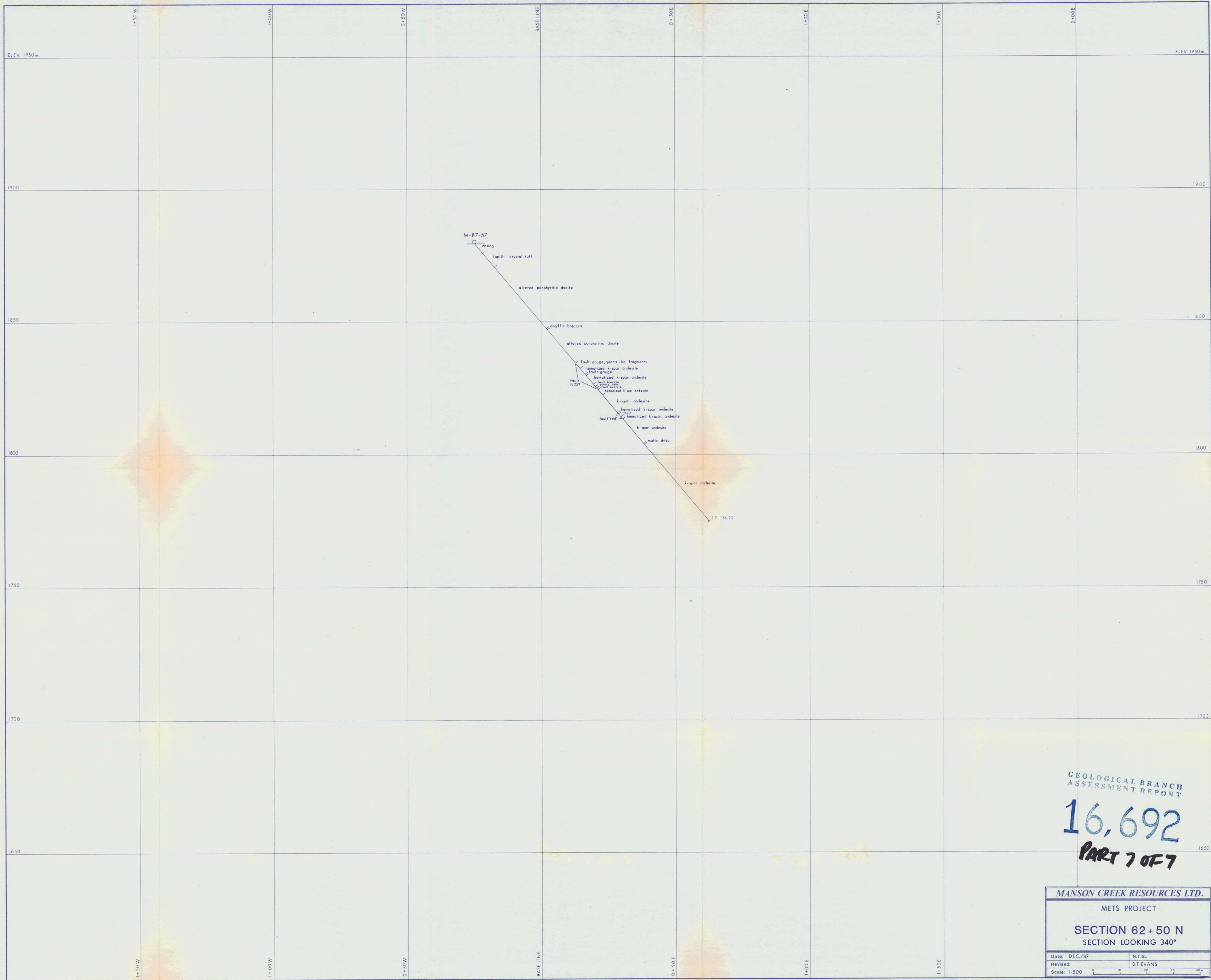
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MANSON CREEK RESOURCES LTD.

METS PROJECT

SECTION 100 N
SECTION LOOKING 340°

Date: DEC /87	N.T.S.:
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Scale: 1:500	0 10 20 30 40 m

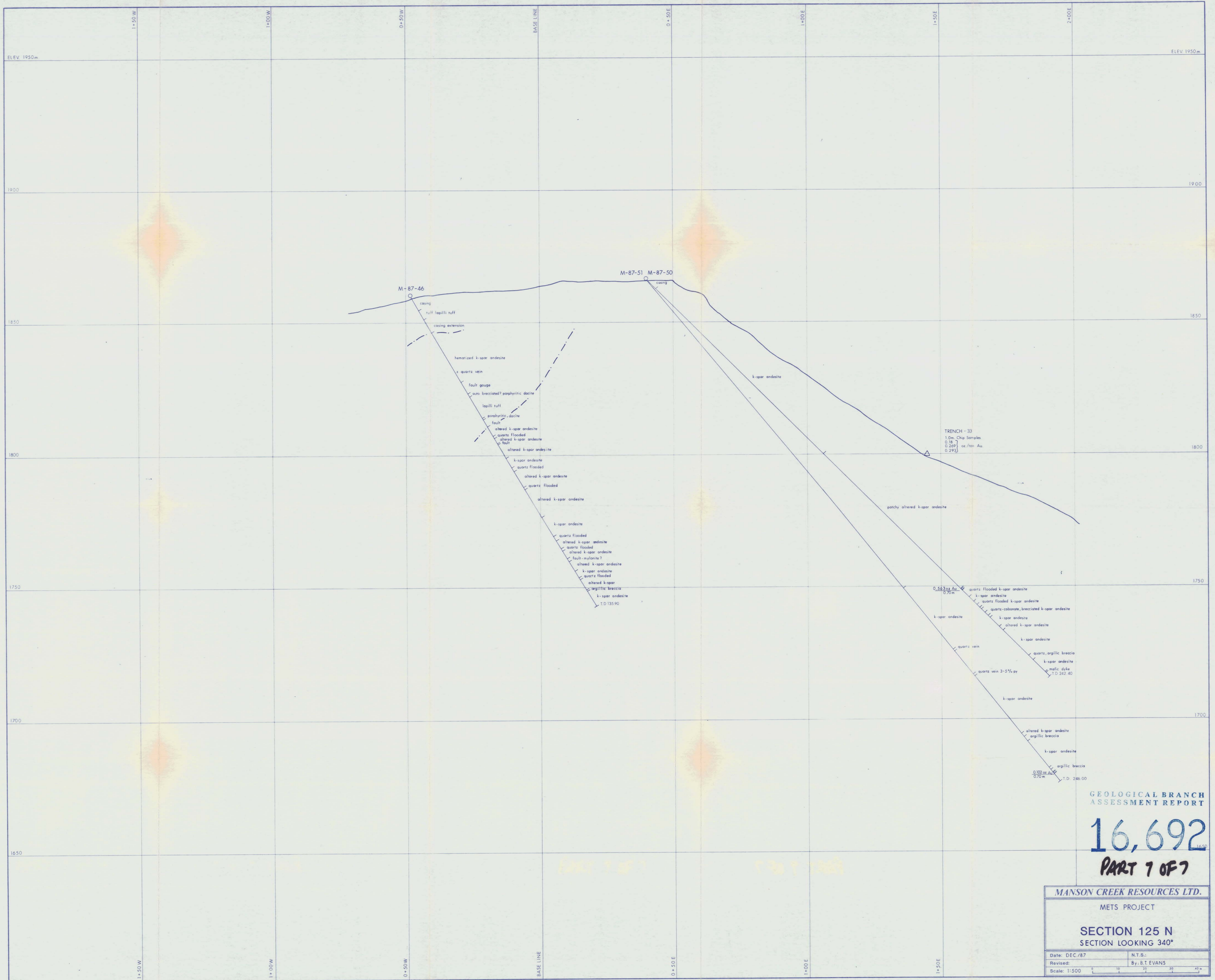


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MANSON CREEK RESOURCES LTD.
METS PROJECT
SECTION 62 + 50 N
SECTION LOOKING 340°

Date: DEC./87	N.T.S.:
Revised:	B.T. EVANS
Scale: 1:500	0 10 20 30 40 m



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MANSON CREEK RESOURCES LTD.
METS PROJECT
SECTION 125 N
SECTION LOOKING 340°

Date: DEC/87	N.T.S.
Revised:	By: B.T. EVANS
Scale: 1:500	0 10 20 30 40m