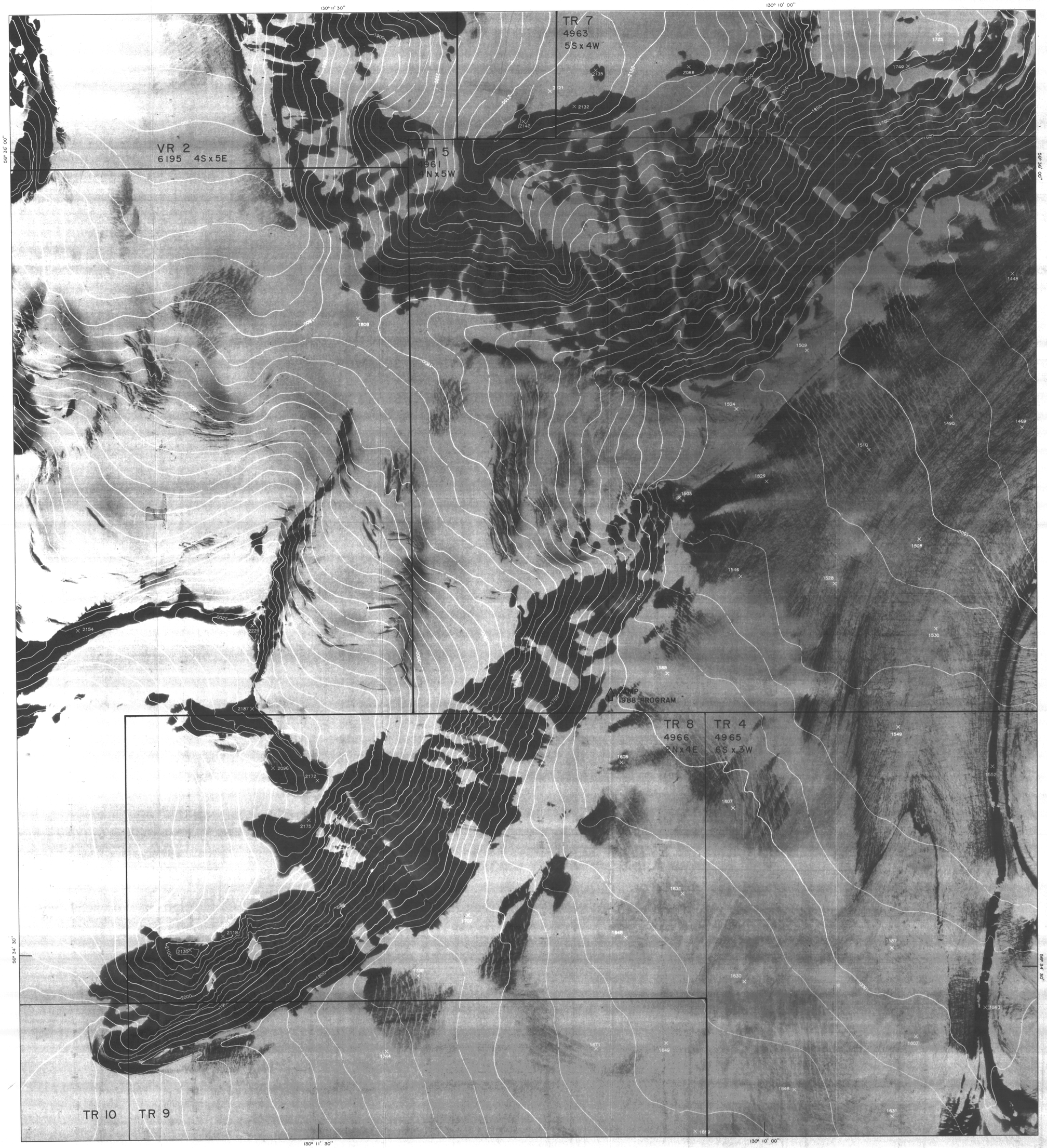
18199

Part 2
of 2

FIGS. 4 - 21 inclusive

FILMED

To accompany assessment work report
TR 5 & 8 Claims, NTS 104B/9E
Skeena M.D. Dec. 28, 1988



NORTH GROUP – TR 5, TR 7 & VR 2 CLAIMS
SOUTH GROUP – TR 4 & TR 8 CLAIMS

Part 2 of 2
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TEUTON RESOURCES CORP.

~~TREATY #1 GROUP~~

TOPOGRAPHY
(FROM ORTHOPHOTO)

SCALE 1:5000

100 75 50 25 0 100 200 300 400 METRES

CONTOUR INTERVAL 20 METRES

DATE: AUG. 1988	REVISED:
WORKED BY:	DRAWN BY:

EAGLE MAPPING SERVICES LTD. Job No. 88-65 FIG. 4

(1) D.C.

TR 8

TR5 (SW Corner)

OUTLINE OF NUNATAK
AS TAKEN FROM AIR PHOTOS

BASELINE, MAIN GRID

"WC" ROCK GEOCHEM. LINE

"GTC" ROCK GEOCHEM. LINE

"BC" ROCK GEOCHEM. LINE

GOAT TRAIL

KONKIN ZONE

"UC" ROCK GEOCHEM. LINE

CAMP

"BC" SOIL GEOCHEM. LINE

LEGEND

- ANDESITE LAPILLI - TUFF WITH DYKES OF APHANITIC ANDESITE
- DIORITE
- HEAVILY SILICIFIED DIORITE WITH WEAKLY PRESERVED FABRIC CONTAINING DISSEMINATED PYRITE UP TO 3-5%
- SEDIMENTARY SEQUENCE OF ALTERNATING BEDS OF LIMESTONE, SILTSTONE, MUDSTONE AND CONGLOMERATE, OFTEN SUBSTANTIALLY SILICIFIED WITH DISSEMINATED PYRITE (LESSER CHALCOPYRITE) UP TO 3-5% (MAX. 10-20%) SEQUENCE IS CUT BY DYKES OF DIORITE (LESSER GRANITE, HORNBLENDE-AUGITE PORPHYRY AND MINOR RHYOLITE)
- SEDIMENTARY - VOLCANIC SEQUENCE CONSISTING OF ANDESITE CRYSTALLINE TUFF, ANDESITE LAPILLI-TUFF, VOLCANIC SANDSTONE AND IN LARGE PART, OF DARK BANDED SILTSTONE
- ALTERATION ZONES WITH STRONG SERICITE, SILICA, PYRITE, LIMONITE, CLAYS, CALCITE, CHLORITE ALTERATIONS WITH THE PROPORTIONS OF CONSTITUENTS CHANGING IN BROAD RANGE
- "SKARN"
- DOLOMITE
- SILICEOUS SHALE
- ALTERED GRANITE (?)
- TRENCH LOCATION

- OUTLINE OF NUNATAK
- MAPPED AREA
- GEOLOGICAL CONTACT (approximate)
- OUTCROP AREA
- PRIMARY IGNEOUS LAYERING TOPS UNKNOWN (INCLINED, VERTICAL)
- JOINT (INCLINED, VERTICAL)

Part 2 of 2

GEOLOGICAL BRANCH
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SCALE 1:2000

50 0 50 100 150

METERS

TEUTON RESOURCES CORP.

TREATY PROJECT

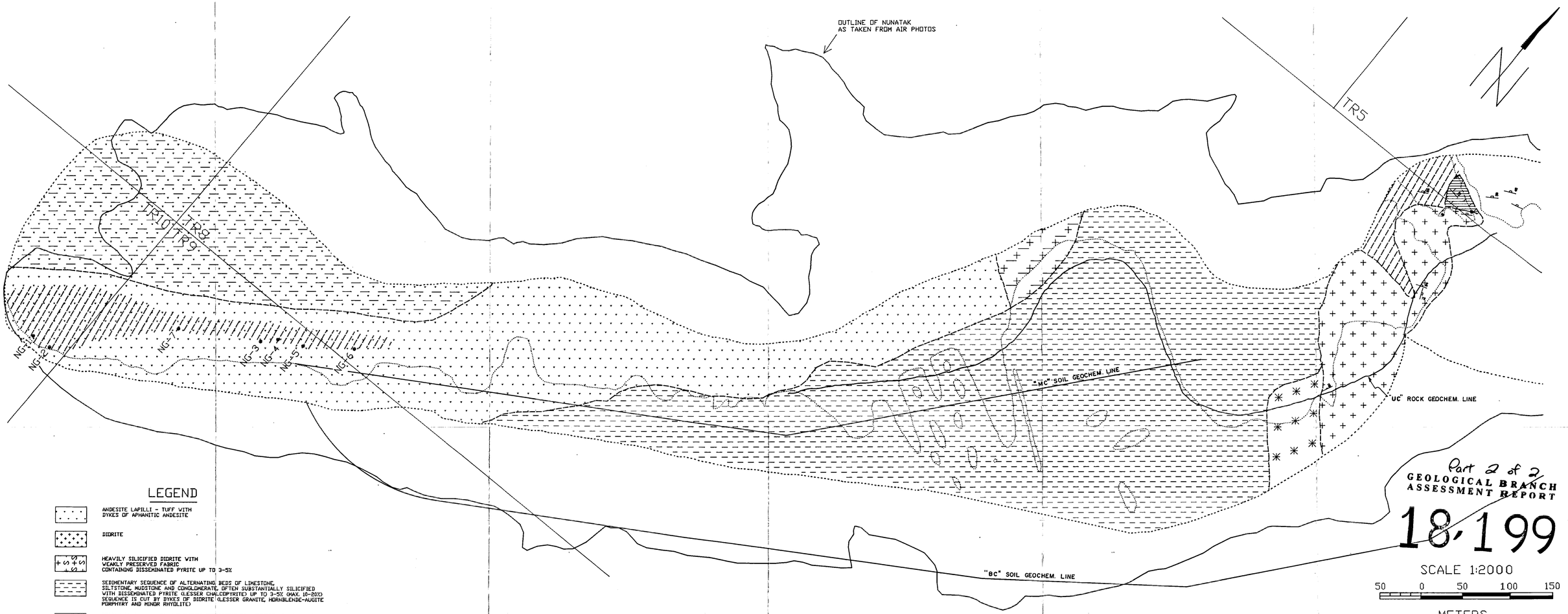
TO ACCOMPANY A REPORT BY:	D. CREMONESE, P.ENG. & M. ROYLE, B.Sc. (GEOLOGY)

PLOTTED BY: RPM MAPPING
AND COMPUTER SERVICES LTD.

GEOLOGICAL MAP OF THE NUNATAK (EAST)

(2) SKEENA M.D., B.C. D.C.

N.T.S.: 104B-9E	DATE: DECEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 5



LEGEND

- ANDESITE LAPILLI - TUFF WITH DYKES OF APHANITIC ANDESITE
- DIORITE
- HEAVILY SILICIFIED DIORITE WITH WEAKLY PRESERVED FABRIC CONTAINING DISSEMINATED PYRITE UP TO 3-5%
- SEDIMENTARY SEQUENCE OF ALTERNATING BEDS OF LIMESTONE, SILTSTONE, MUDSTONE AND CONGLOMERATE, OFTEN SUBSTANTIALLY SILICIFIED WITH DISSEMINATED PYRITE (LESSER CHALCOPYRITE) UP TO 3-5% (MAX. 10-20%) SEQUENCE IS CUT BY DYKES OF DIORITE (LESSER GRANITE, HORNBLENDE-AUGITE PORPHYRY AND MINOR RHYOLITE)
- SEDIMENTARY - VOLCANIC SEQUENCE CONSISTING OF ANDESITE CRYSTALLINE TUFF, ANDESITE LAPILLI-TUFF, VOLCANIC SANDSTONE AND IN LARGE PART, OF DARK BANDED SILTSTONE
- ALTERATION ZONES WITH STRONG SERICITE, SILICA, PYRITE, LIMONITE, CLAYS, CALCITE, CHLORITE ALTERATIONS WITH THE PROPORTIONS OF CONSTITUENTS CHANGING IN BROAD RANGE
- "SKARN"
- DOLOMITE
- SILICEOUS SHALE
- ALTERED GRANITE (?)
- NG-1,2... GEOCHEMICAL SAMPLES
- TRENCH LOCATION

- OUTLINE OF NUNATAK
- MAPPED AREA
- GEOLOGICAL CONTACT (APPROXIMATE)
- OUTCROP AREA
- PRIMARY IGNEOUS LAYERING TOPS UNKNOWN (INCLINED, VERTICAL)
- JOINT (INCLINED, VERTICAL)

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SCALE 1:2000

50 0 50 100 150

METERS

TEUTON RESOURCES CORP.

TREATY PROJECT

TO ACCOMPANY A REPORT BY: D. CREMONESE, P.ENG. & M. ROYLE, B.Sc. (GEOLOGY)

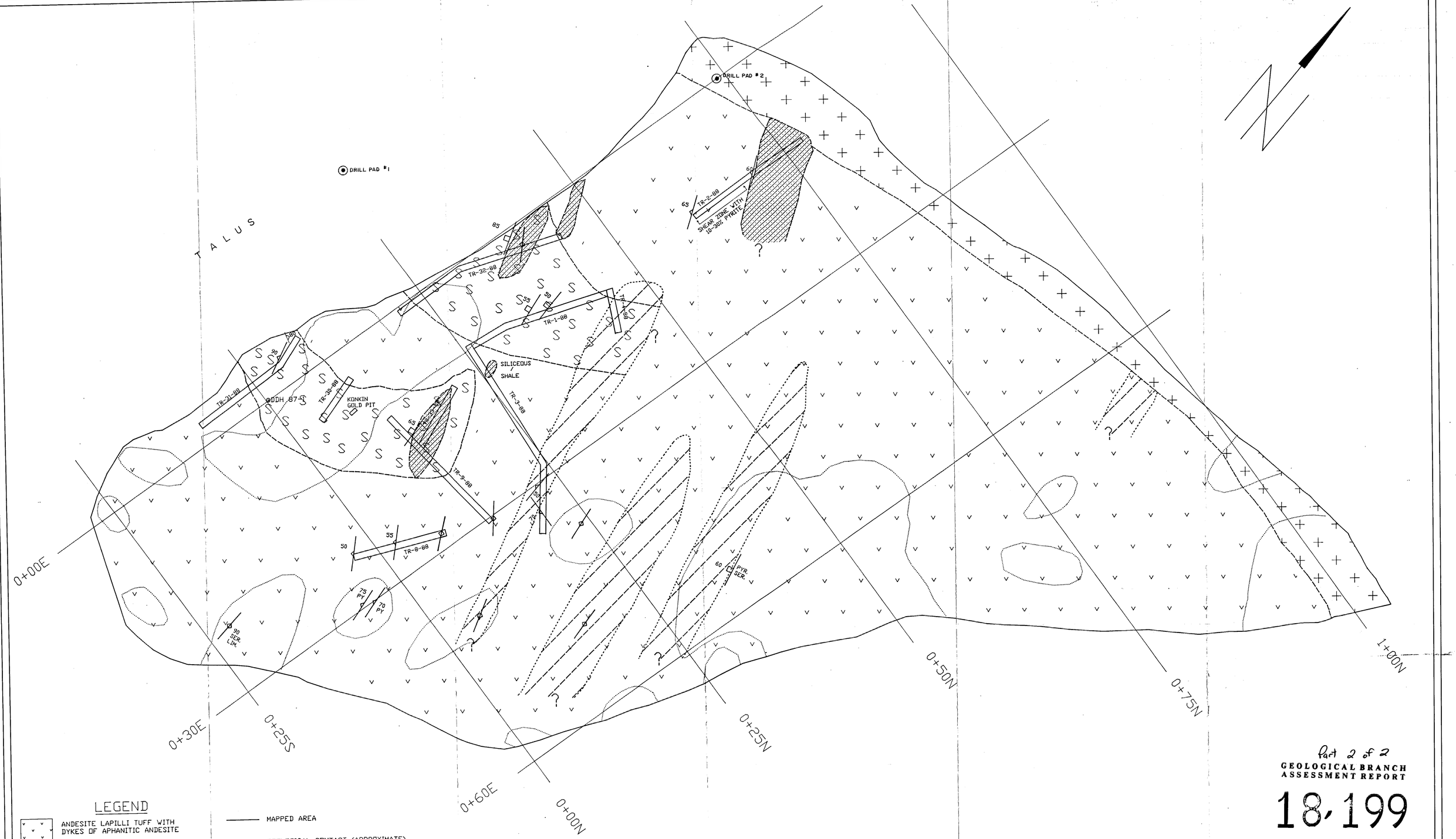
PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.

GEOLOGICAL MAP OF THE NUNATAK (WEST)

SKEENA M.D., B.C.

(3) J.C.

N.T.S.: 104J-9E	DATE: DECEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 6



LEGEND

- ANDESITE LAPILLI TUFF WITH DYKES OF APHANITIC ANDESITE
- 'SKARN'
- DIORITE
- ALTERATION ZONES WITH QUARTZ PYRITE, SERICITE, CLAYS AND LIMONITE
- SILICEOUS SHALE
- LIMESTONE
- MAPPED AREA
- GEOLOGICAL CONTACT (APPROXIMATE)
- ALTERATION ZONE
- OUTCROP AREA
- PRIMARY IGNEOUS LAYERING TOPS UNKNOWN (INCLINED, VERTICAL)
- JOINT (INCLINED, VERTICAL)
- TRENCH LOCATION

Part 2 of 2

GEOLOGICAL BRANCH ASSESSMENT REPORT

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SCALE 1:200

5 0 5 10 15

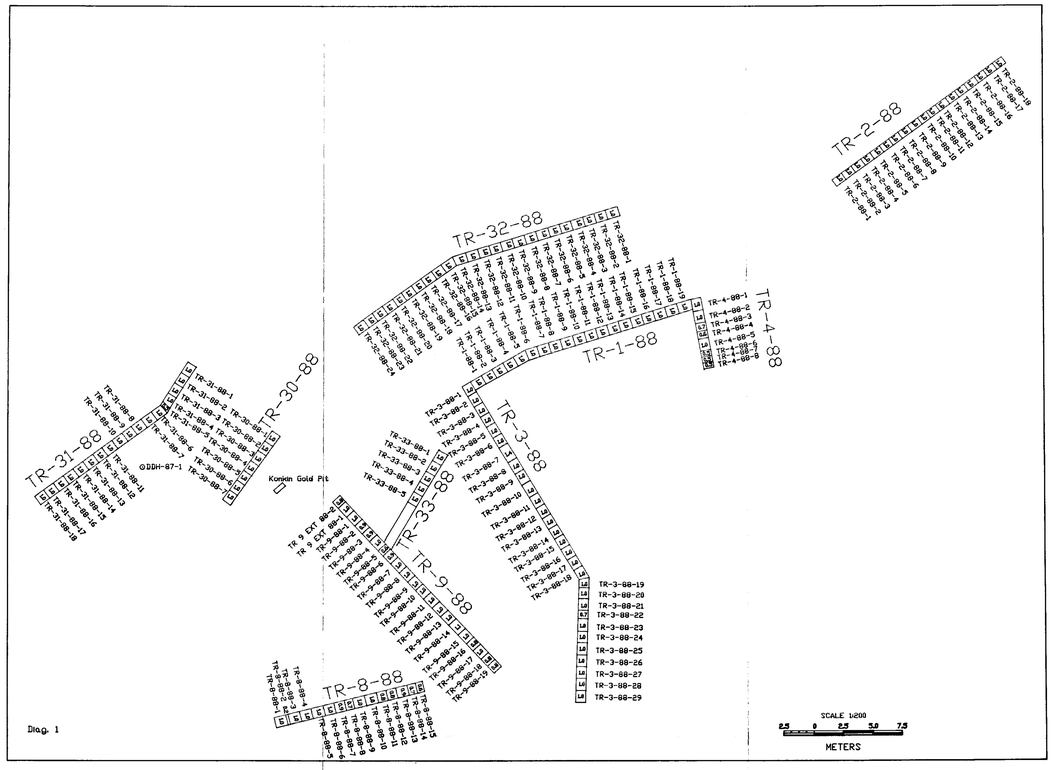
METERS

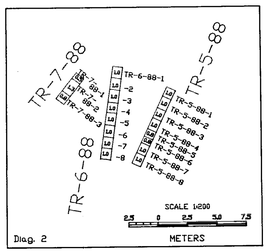
TEUTON RESOURCES CORP.	
TREATY PROJECT	
TO ACCOMPANY A REPORT BY:	D. CREMONESE, P.ENG. & M. ROYLE, B.Sc. (GEOLOGY)
PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.	

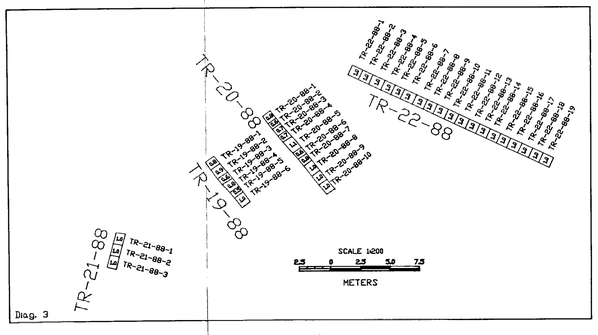
GEOLOGICAL MAP KONKIN GOLD ZONE

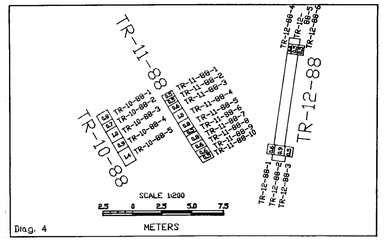
(4) SKEENA M.D., B.C. JC

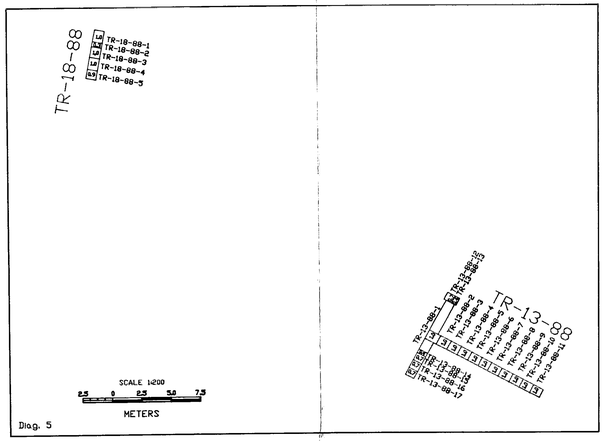
N.T.S.: 104B-9E	DATE: DECEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 7

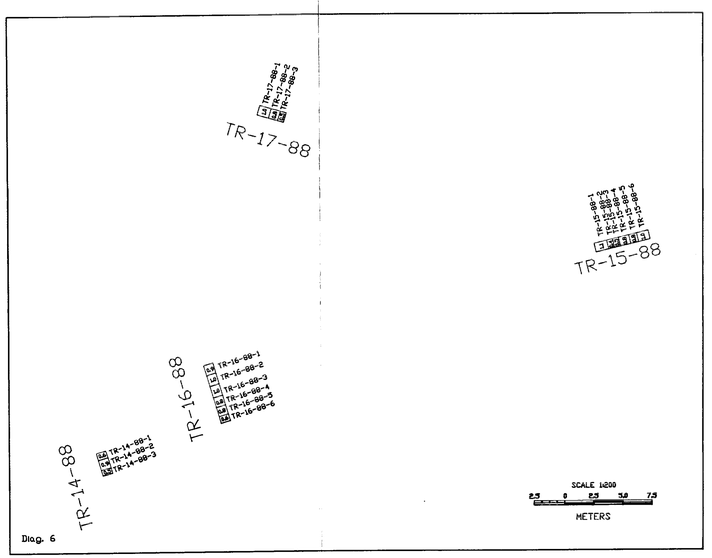


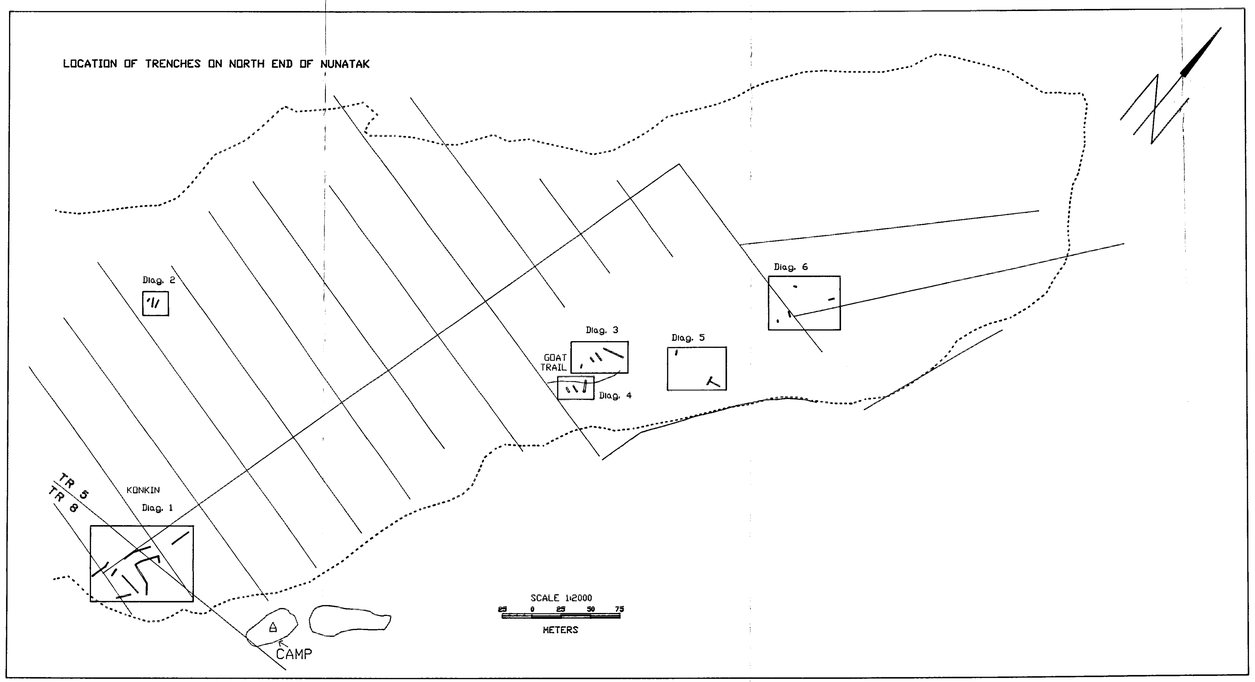










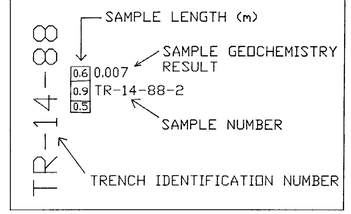


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LEGEND



SAMPLE LENGTHS IN METERS

TEUTON RESOURCES CORP.

TREATY PROJECT

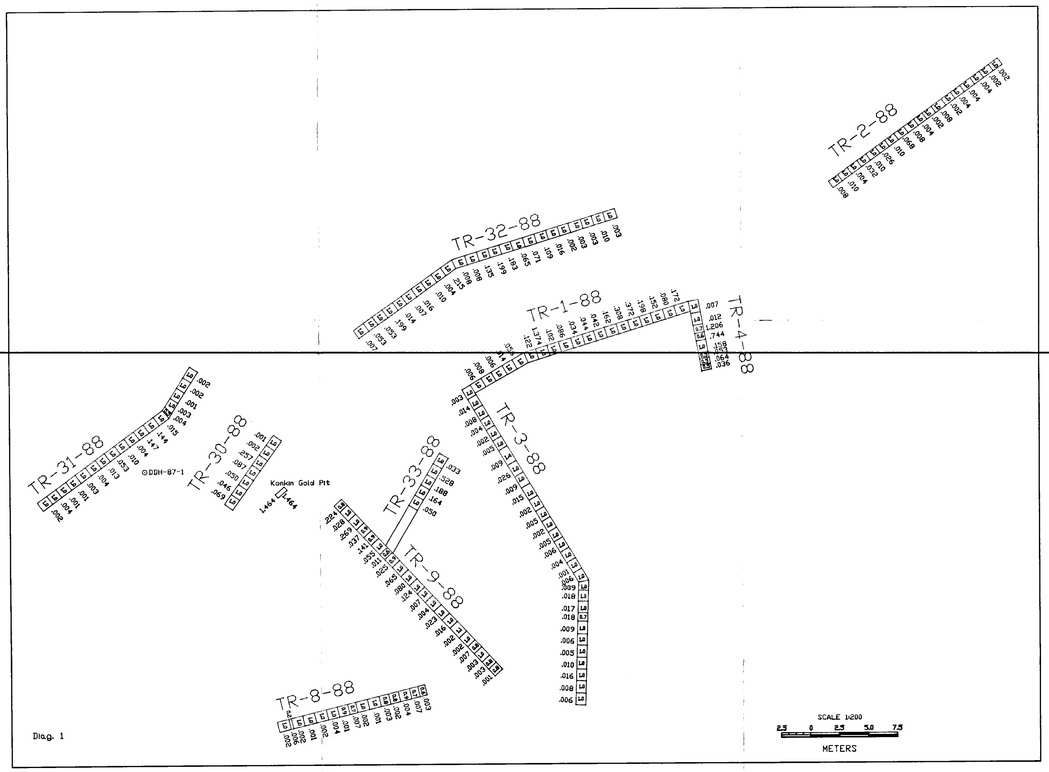
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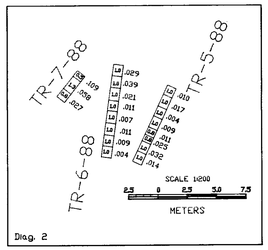
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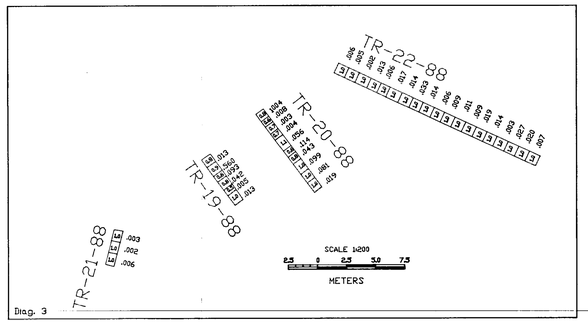
(5) TRENCH DIAGRAMS AND SAMPLE LOCATION MAP

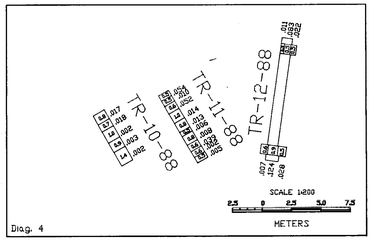
SKEENA M.D., B.C.

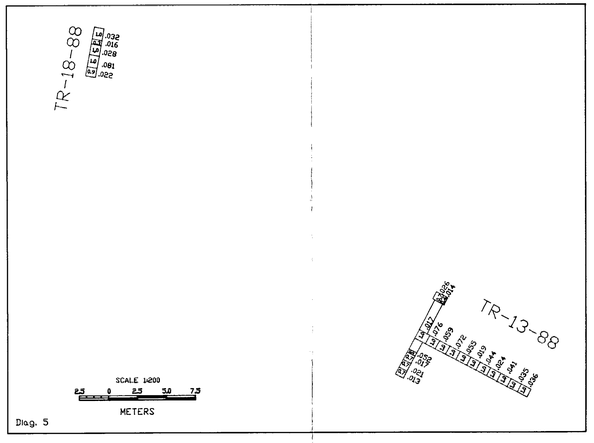
N.T.S.: 104B-9E	DATE: NOVEMBER 1988
PLOTTED BY: R.P.M.	FIGURE NO. 8

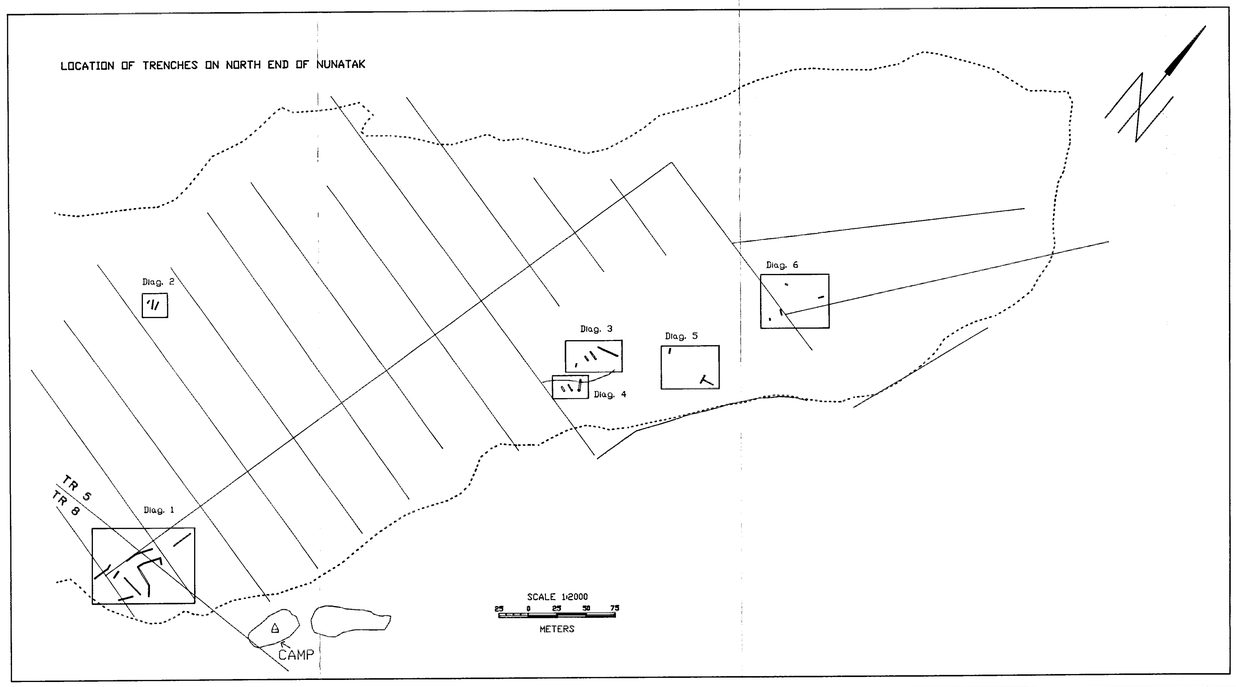


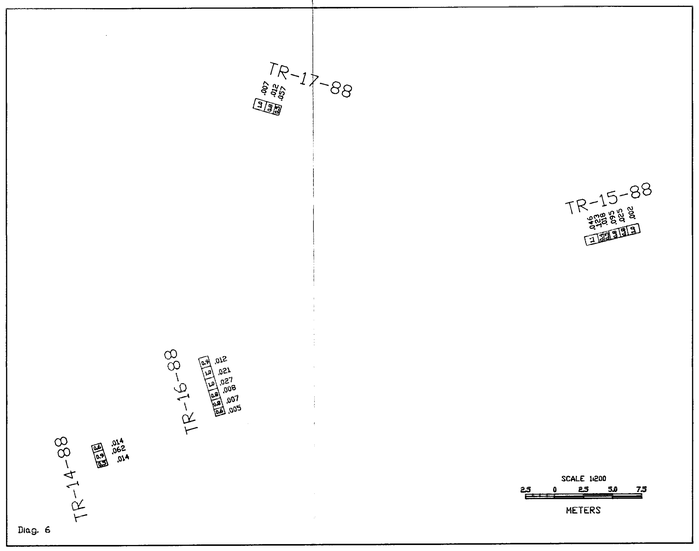












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SAMPLE LENGTHS IN METERS

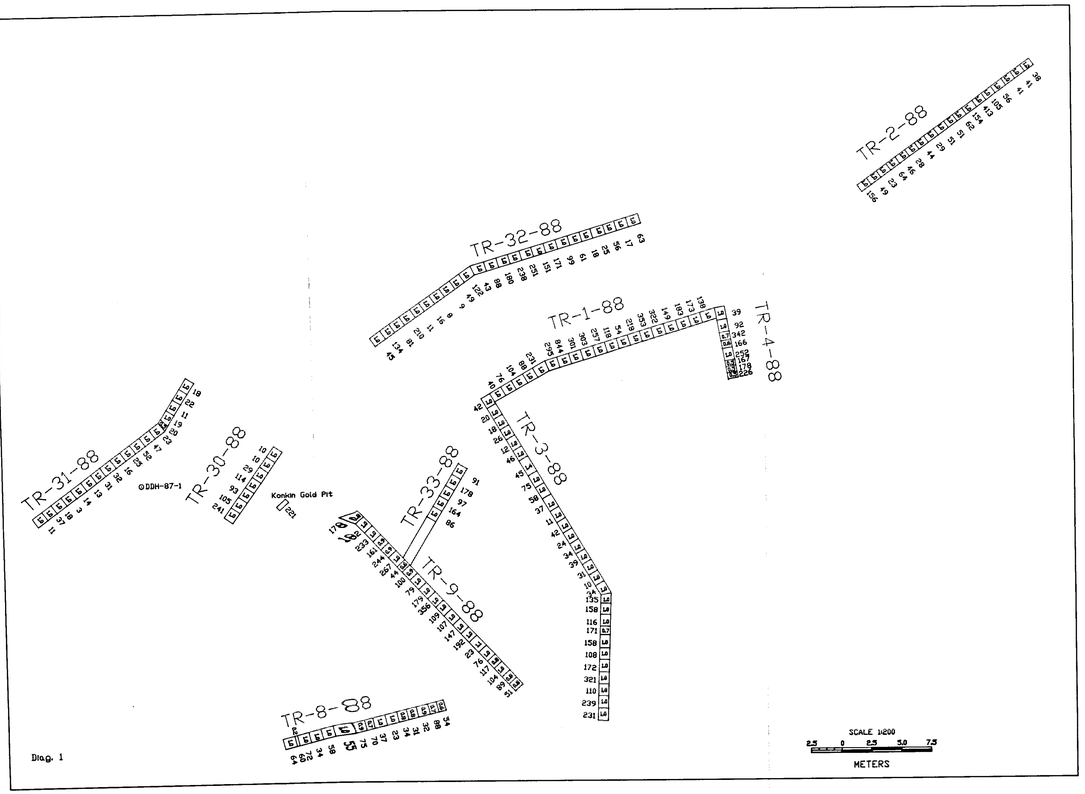
TEUTON RESOURCES CORP.

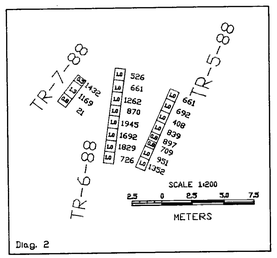
TREATY PROJECT

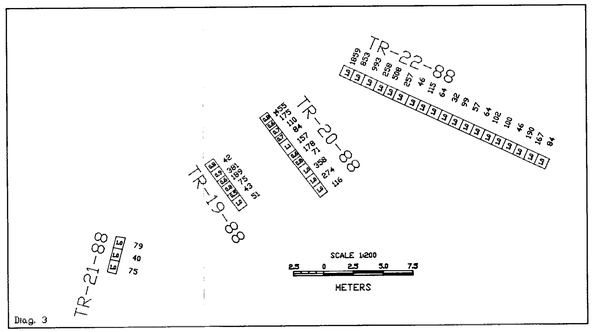
TO ACCOMPANY A REPORT BY:	D. CREMONESE, P.ENG. & M. ROYLE, B.Sc. (GEOLOGY)
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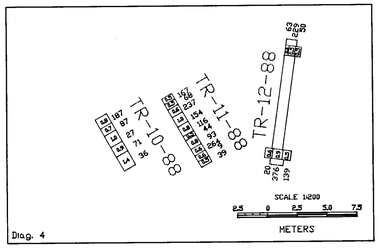
TRENCH SAMPLE ASSAYS
GOLD
(VALUES IN OZ./TON)
(6)
SKEENA M.D., B.C.

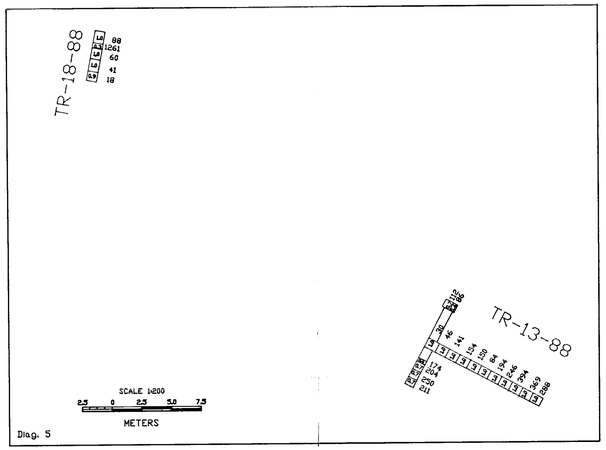
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PLOTTED BY R.P.M.	FIGURE NO. 9

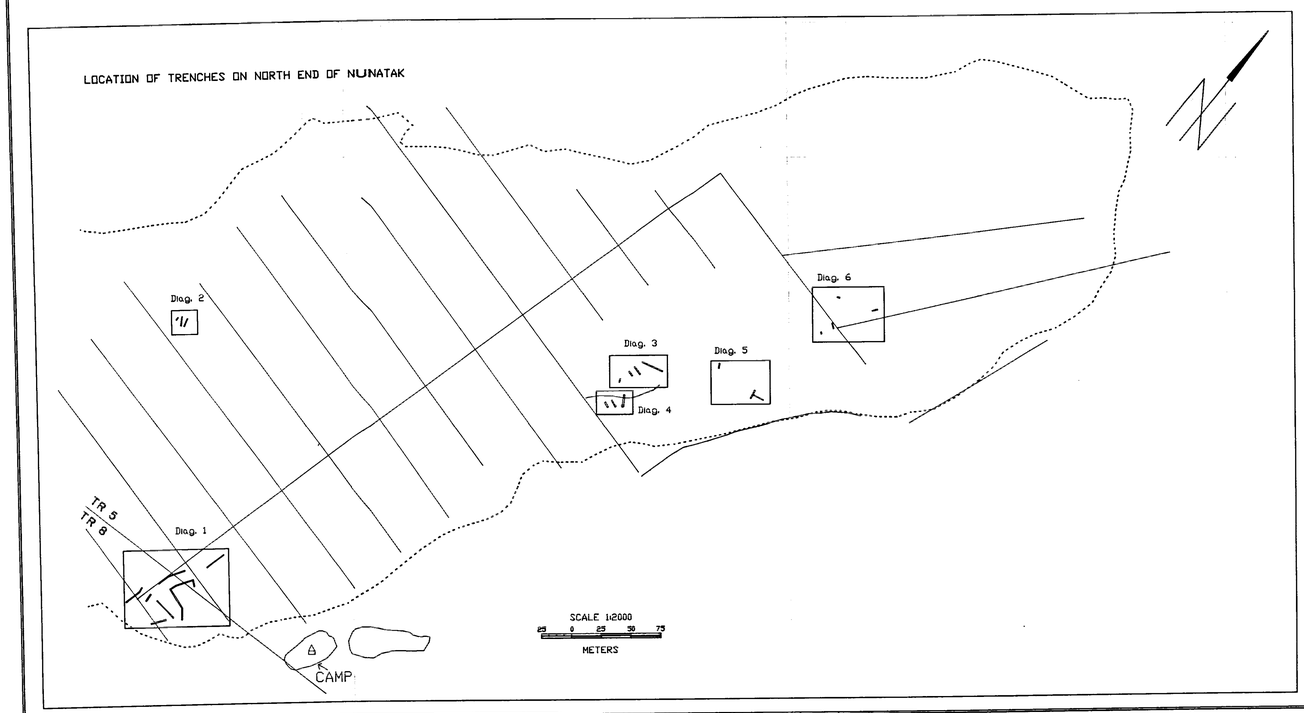


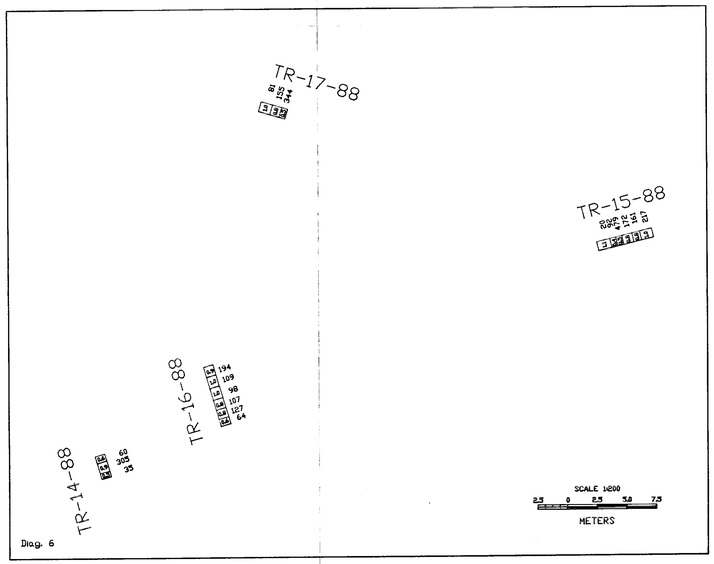












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SAMPLE LENGTHS IN METERS

TEUTON RESOURCES CORP.

TREATY PROJECT

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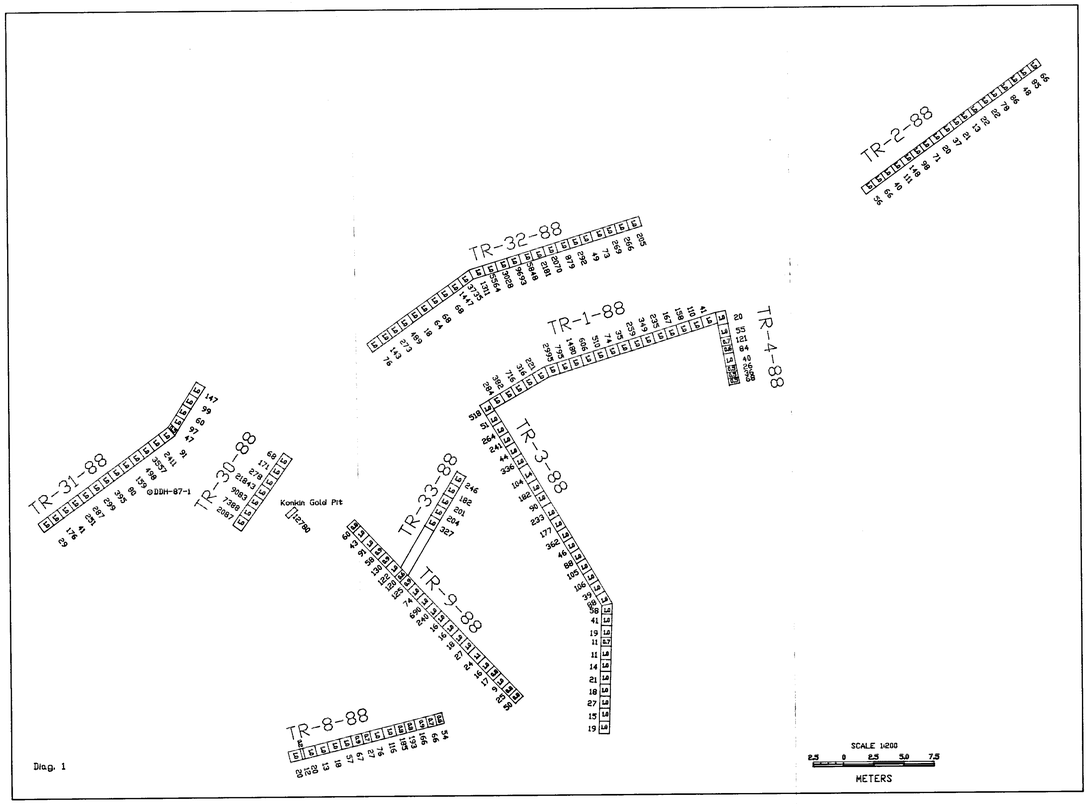
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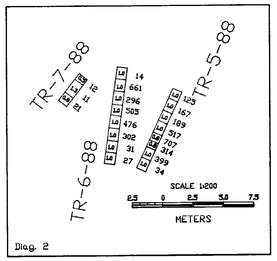
TRENCH SAMPLE ASSAYS ARSENIC (VALUES IN PPM)

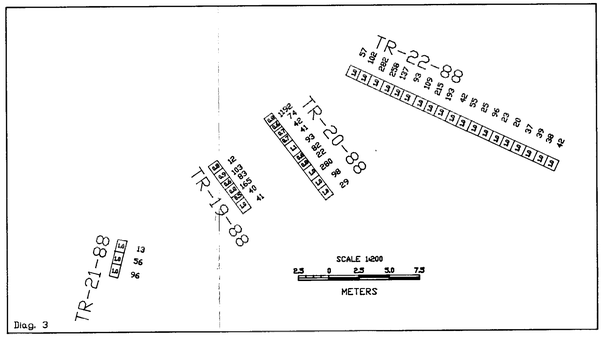
(7)

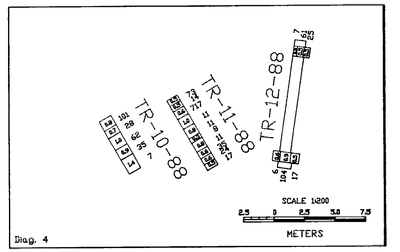
SKEENA M.D., B.C.

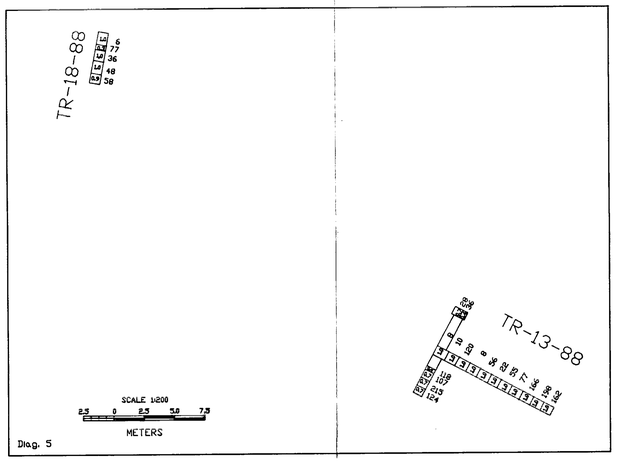
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PLOTTED BY: R.P.M.	FIGURE NO. 10

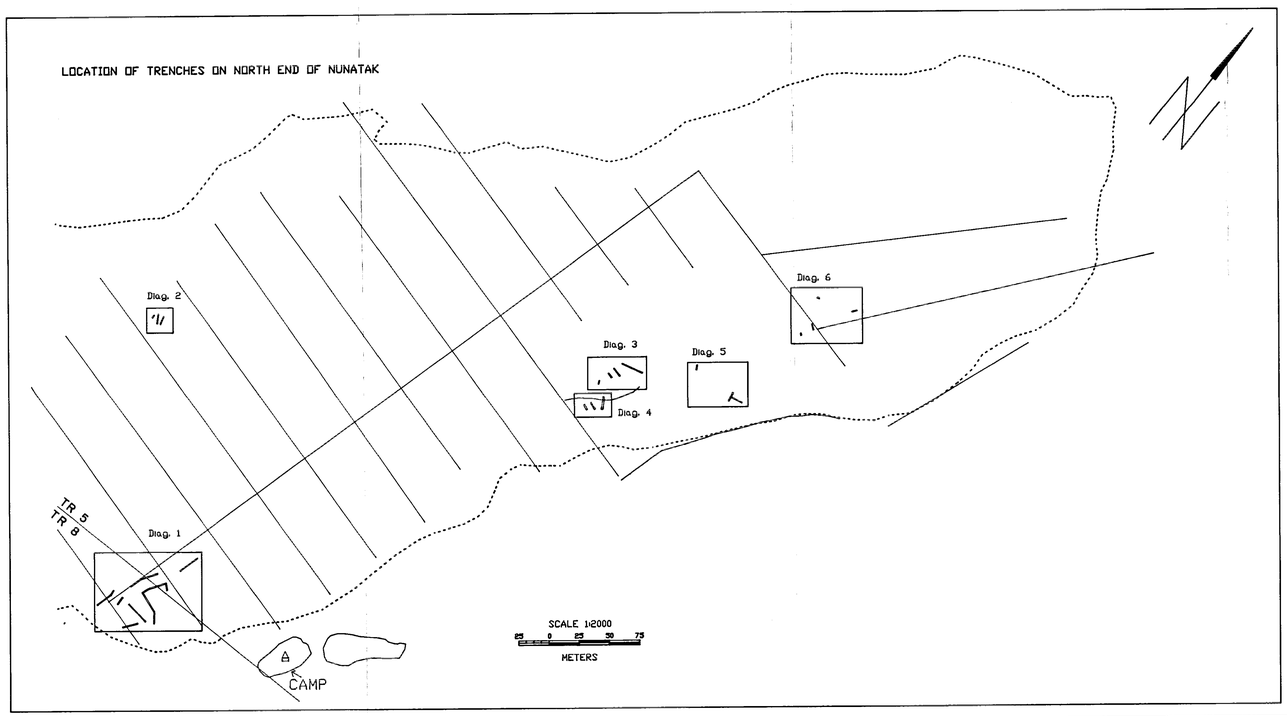


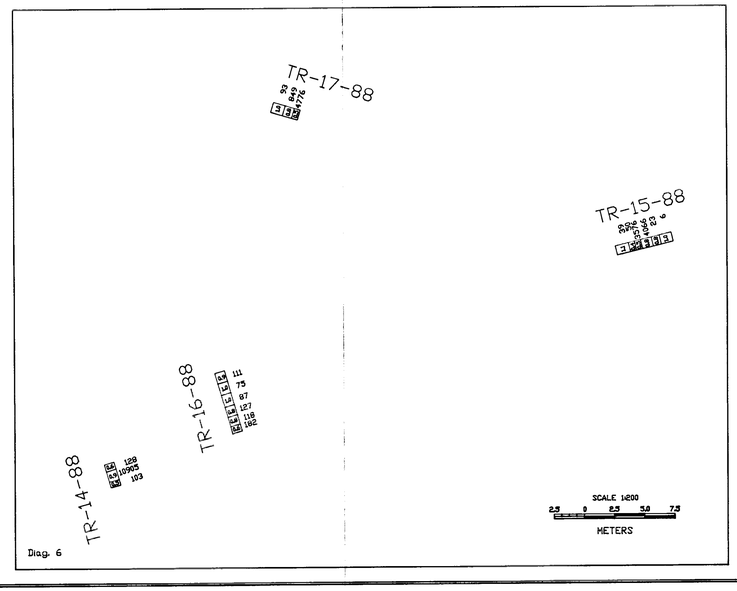












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SAMPLE LENGTHS IN METERS

TEUTON RESOURCES CORP.

TREATY PROJECT

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PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.

TRENCH SAMPLE ASSAYS
COPPER
(VALUES IN PPM)

SKEENA M.D., B.C.

N.T.S.: 104B-9E	DATE: NOVEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 11

MAIN GRID

Line 0N --- | Line 50N --- | Line 100N --- | Line 150N --- | Line 200N --- | Line 250N --- | Line 300N --- | Line 350N --- | Line 400N --- | Line 450N --- | Line 500N --- | Line 550N --- | Line 600N ---

Station 300W ---
460
445
520 750
Station 250W --- 575 700 1170 1100 1263 235 131 41
Station 200W --- 510 851 692 532 68 152 79 39 72
585 783 272 322 139 152 166 67 62
Station 150W --- 850 562 272 413 102 132 245 102 85 73
775 944 282 139 92 235 315 151 102
Station 100W --- 660 753 231 262 57 245 196 87 83
925 960 38 107 1435 174 189 86
700
940 945 46 68 74 225 165 97 245 225
Station 50W --- 625 700 750 67 69 78 255 178 520 235 104
780 445 124 64 90 138 171 345 565 215 131
Station 0E --- 705 580 422 85 73 117 172 545 295 255 142
735 1115 700 1100 251 109 143 79 1690 2450 134 68 335
620 1690 1392 492 157 95 895 1070 450 99 285
Station 50E --- 1255 781 1810 325 165 1350 1810 550 10355 635
472 520 355 166 680 1100 700 1500 655
Station 100E --- 350 491 331 625 430 1810 2175
255 1250 555
1245 1455
915 2000 2795
1500
1100
1735
725

SCALE 1:2000
25 0 25 50 75
METERS

Station 150E ---

Station 200E ---

DIAGRAM 1

SEE DETAIL MAP

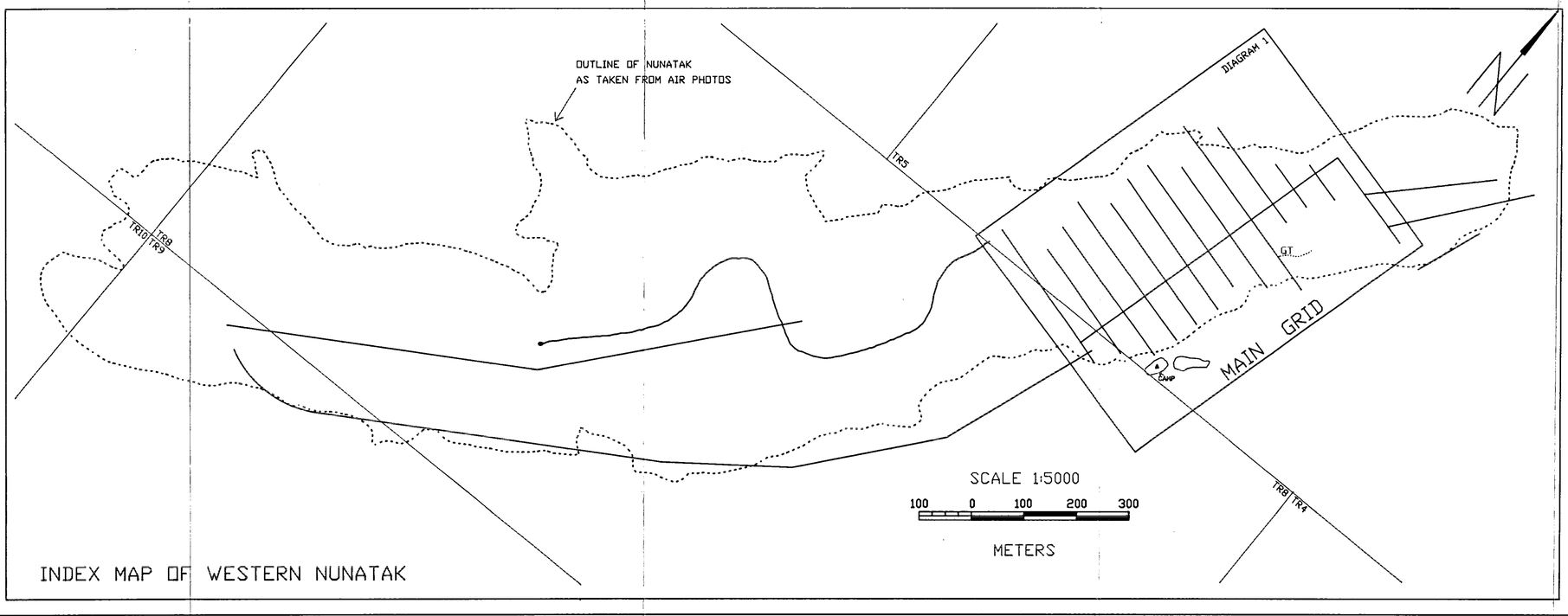
Line 525N --- | Line 537N --- | Line 550N --- | Line 562N --- | Line 575N --- | Line 587N --- | Line 600N --- | Line 612N --- | Line 625N ---

Station 0E ---
550 250
530
195 121
710 1040 700 1100
520 595 375 560 570 1370 905
875 305 645 625 555 890
2510 695 700 785 375 635 905
550 1005 1100 1130 295 1305 830 970
215 545 295 335 505
320 710 560 275 520
Station 50E --- 520 50 635 435 1030
225 1120 2000 4070 510 1010
465 285 1500 1870 385 172 700
520 775 700 475 1150 395
3495 715 520 435 1485 840
825 585 805 620 1920
575 275 450 490 660 570 310
610 770 710 370
690 780 255
810 540 305
440 850
1840
1150
1420
1550 1220
1205 1430
760

NO SAMPLES TAKEN DUE TO STEEP TERRAIN

Station 100E ---

SCALE 1:500
10 0 10 20 30
METERS



INDEX MAP OF WESTERN NUNATAK

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TEUTON RESOURCES CORP.

TREATY PROJECT

TO ACCOMPANY A REPORT BY: D. CREMONESE, P.ENG. & M. ROYLE, B.Sc. (GEOLOGY)

PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.

MAIN GRID
AU(ppb) IN SOILS

(9) S.C.

SKEENA M.D., B.C.

N.T.S.: 104B-9E	DATE: NOVEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 12

MAIN GRID

Line 0N | Line 50N | Line 100N | Line 150N | Line 200N | Line 250N | Line 300N | Line 350N | Line 400N | Line 450N | Line 500N | Line 550N | Line 600N

Station 300W
Station 250W
Station 200W
Station 150W
Station 100W
Station 50W
Station 0E
Station 50E
Station 100E
Station 150E
Station 200E

SEE DETAIL MAP

SCALE 1:2000
25 0 25 50 75
METERS

DIAGRAM 1

Line 525N | Line 537N | Line 550N | Line 562N | Line 575N | Line 587N | Line 600N | Line 612N | Line 625N

Station 0E
Station 50E
Station 100E

NO SAMPLES TAKEN
DUE TO STEEP TERRAIN

SCALE 1:500
10 0 10 20 30
METERS

OUTLINE OF NUNATAK
AS TAKEN FROM AIR PHOTOS

TR10 TR9 TR8 TR5 TR6 TR4

DIAGRAM 1

GT

MAIN GRID

SCALE 1:5000
100 0 100 200 300
METERS

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MAIN GRID
AG(ppm) IN SOILS

(10)

SKEENA M.D., B.C.

N.T.S.: 104B-9E | DATE: NOVEMBER 1988
PLOTTED BY R.P.M. | FIGURE NO. 13

MAIN GRID

Line 0N --- Line 50N --- Line 100N --- Line 150N --- Line 200N --- Line 250N --- Line 300N --- Line 350N --- Line 400N --- Line 450N --- Line 500N --- Line 550N --- Line 600N ---

Station 300W ---
Station 250W ---
Station 200W ---
Station 150W ---
Station 100W ---
Station 50W ---
Station 0E ---
Station 50E ---
Station 100E ---
Station 150E ---
Station 200E ---

SCALE 1:2000
25 0 25 50 75
METERS

DIAGRAM 1

Line 525N --- Line 537N --- Line 550N --- Line 562N --- Line 575N --- Line 587N --- Line 600N --- Line 612N --- Line 625N ---

Station 0E ---
Station 50E ---
Station 100E ---

NO SAMPLES TAKEN DUE TO STEEP TERRAIN

SCALE 1:500
10 0 10 20 30
METERS

OUTLINE OF NUNATAK AS TAKEN FROM AIR PHOTOS

TR10 TR9 TR8 TR5 TR8 TR4 GT MAIN GRID DIAGRAM 1

SCALE 1:5000
100 0 100 200 300
METERS

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MAIN GRID
CU(ppm) IN SOILS

SKEENA M.D., B.C.

N.T.S.: 104B-9E	DATE: NOVEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 14

MAIN GRID

Line 0N --- Line 50N --- Line 100N --- Line 150N --- Line 200N --- Line 250N --- Line 300N --- Line 350N --- Line 400N --- Line 450N --- Line 500N --- Line 550N --- Line 600N ---

Station 300W ---
Station 250W ---
Station 200W ---
Station 150W ---
Station 100W ---
Station 50W ---
Station 0E ---
Station 50E ---
Station 100E ---
Station 150E ---
Station 200E ---

SCALE 1:2000
25 0 25 50 75
METERS

DIAGRAM 1

Line 525N --- Line 537N --- Line 550N --- Line 562N --- Line 575N --- Line 587N --- Line 600N --- Line 612N --- Line 625N ---

Station 0E ---
Station 50E ---
Station 100E ---

NO SAMPLES TAKEN DUE TO STEEP TERRAIN

SEE DETAIL MAP

SCALE 1:500
10 0 10 20 30
METERS

OUTLINE OF NUNATAK AS TAKEN FROM AIR PHOTOS

TR5
TR10 TR9 TR8
TR8 TR4
DIAGRAM 1
MAIN GRID
GT
Cover

SCALE 1:5000
100 0 100 200 300
METERS

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MAIN GRID
PB(ppm) IN SOILS

12

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N.T.S.: 104B-9E | DATE: NOVEMBER 1988

PLOTTED BY R.P.M. | FIGURE NO. 15

MAIN GRID

Line 0N | Line 50N | Line 100N | Line 150N | Line 200N | Line 250N | Line 300N | Line 350N | Line 400N | Line 450N | Line 500N | Line 550N | Line 600N

Station 300W
Station 250W
Station 200W
Station 150W
Station 100W
Station 50W
Station 0E
Station 50E
Station 100E
Station 150E
Station 200E

0N: 251 180 181 170 176 208 231 204 186 235 193 169 199 174 155 277

50N: 198 157 156 175 175 206 160 164 163 164 132 121 122

100N: 203 205 191 154 166 158 117 120 169 160 148 120 117 167

150N: 495 277 300 282 212 210 305 144 222 143 142 117

200N: 180 242 269 201 202 166 194 205 244 261 135 127

250N: 246 212 202 199 203 204 211 204 203 216 222 210 176 252 169 185

300N: 265 299 196 177 174 168 187 191 178 157 181 176 175 170 169

350N: 138 166 165 163 155 163 152 178 281 430 1646 518 388 300

400N: 106 102 113 117 118 161 200 78 129 189 171 353 283 303 478 241 126 238 205 210

450N: 77 124 122 93 71 127 134 110 95 111 172 92

500N: 292 155 108 97 121 74

550N: 162 153 193 111 170 209 225 366 326 2141 142 465 466

SEE DETAIL MAP

SCALE 1:2000
25 0 25 50 75
METERS

DIAGRAM 1

Line 525N | Line 537N | Line 550N | Line 562N | Line 575N | Line 587N | Line 600N | Line 612N | Line 625N

Station 0E
Station 50E
Station 100E

0E: 182 211 256 296 216 208 113 134 154 163 182 166 215

50E: 185 172 192 287 198 302 197 414 186 332 230

100E: 227 202 204 226 204 222 257 250 338 521 487 463 220

150E: 210 330 365 281 250 250 243 240 249 227 187 321 243 247

200E: 336 309 314 307 249 262 282 389 160 197 261 259 206

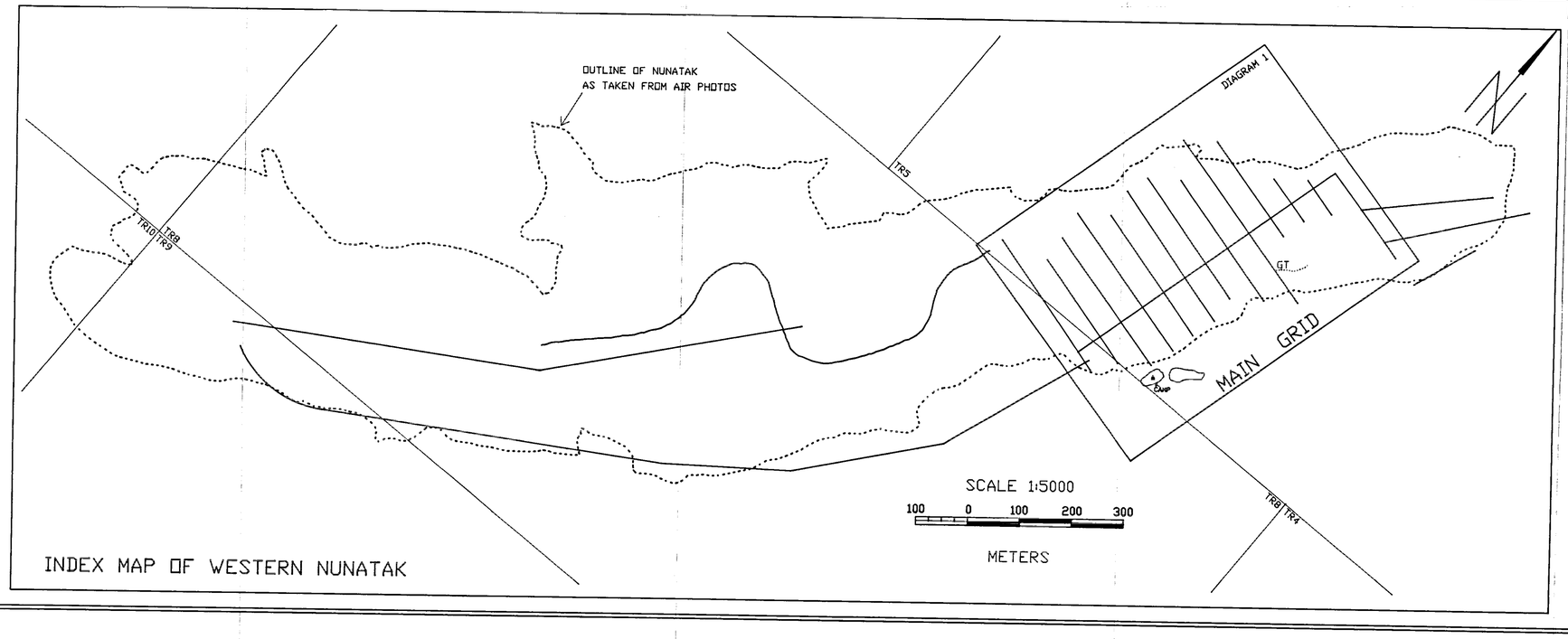
250E: 213 176 192 219

300E: 244 257 335 339 510 458 527 566 565

NO SAMPLES TAKEN DUE TO STEEP TERRAIN

350E: 255 277 251 196 222 244 189 230 224 255 242 225 191 239 543 433 318 280 380 350 681 300 769

SCALE 1:500
10 0 10 20 30
METERS



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MAIN GRID
ZN(ppm) IN SOILS

(13)

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PLOTTED BY R.P.M. | FIGURE NO. 16

MAIN GRID

Line 0N --- Line 50N --- Line 100N --- Line 150N --- Line 200N --- Line 250N --- Line 300N --- Line 350N --- Line 400N --- Line 450N --- Line 500N --- Line 550N --- Line 600N ---

Station 300W ---
Station 250W ---
Station 200W ---
Station 150W ---
Station 100W ---
Station 50W ---
Station 0E ---
Station 50E ---
Station 100E ---
Station 150E ---
Station 200E ---

AS NOV. 15/88

SEE DETAIL MAP

SCALE 1:2000
25 0 25 50 75
METERS

DIAGRAM 1

Line 525N --- Line 537N --- Line 550N --- Line 562N --- Line 575N --- Line 587N --- Line 600N --- Line 612N --- Line 625N ---

Station 0E ---
Station 50E ---
Station 100E ---

NO SAMPLES TAKEN DUE TO STEEP TERRAIN

SCALE 1:500
10 0 10 20 30
METERS

OUTLINE OF NUNATAK AS TAKEN FROM AIR PHOTOS

TR5 TR10 TR9 TR8 TR4 TR3

DIAGRAM 1

GT

MAIN GRID

DUMP

SCALE 1:5000
100 0 100 200 300
METERS

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MAIN GRID
AS(ppm) IN SOILS

(14)

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N.T.S.: 104B-9E	DATE: NOVEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 17

MAIN GRID

Line 0N | Line 50N | Line 100N | Line 150N | Line 200N | Line 250N | Line 300N | Line 350N | Line 400N | Line 450N | Line 500N | Line 550N | Line 600N

Station 300W ---
Station 250W ---
Station 200W ---
Station 150W ---
Station 100W ---
Station 50W ---
Station 0E ---
Station 50E ---
Station 100E ---
Station 150E ---
Station 200E ---

SEE DETAIL MAP

SCALE 1:2000
25 0 25 50 75
METERS

DIAGRAM 1

Line 525N | Line 537N | Line 550N | Line 562N | Line 575N | Line 587N | Line 600N | Line 612N | Line 625N

Station 0E ---
Station 50E ---
Station 100E ---

NO SAMPLES TAKEN DUE TO STEEP TERRAIN

SCALE 1:500
10 0 10 20 30
METERS

OUTLINE OF NUNATAK AS TAKEN FROM AIR PHOTOS

TR10 TR9 TR8 TR5 TR6 TR4

DIAGRAM 1

MAIN GRID

SCALE 1:5000
100 0 100 200 300
METERS

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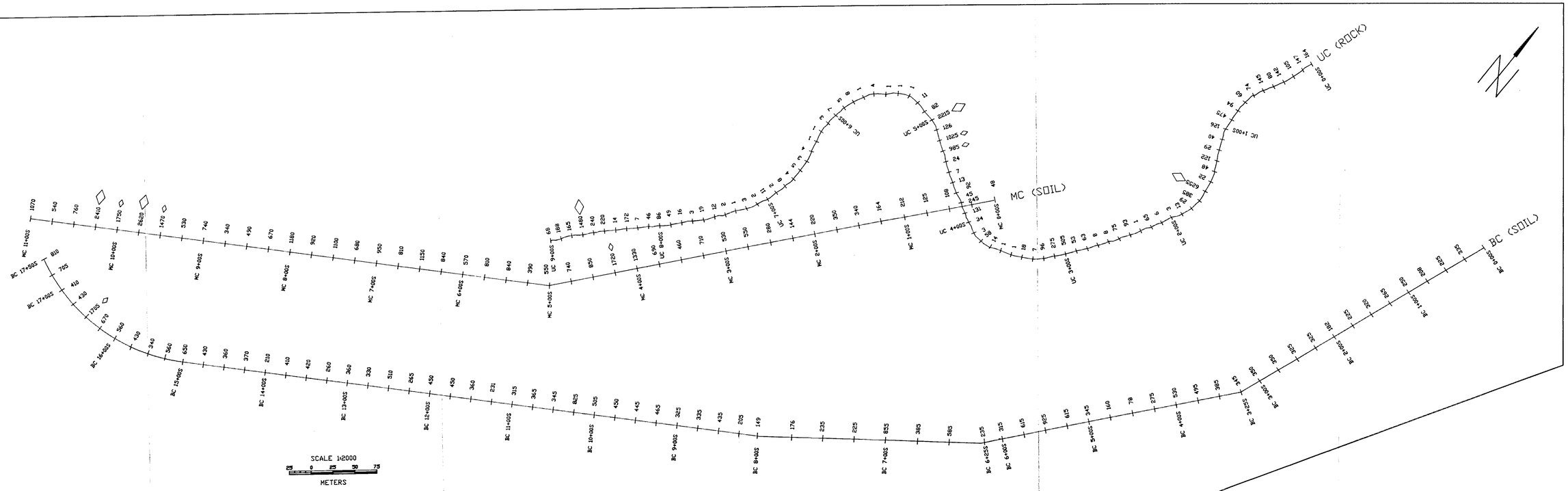
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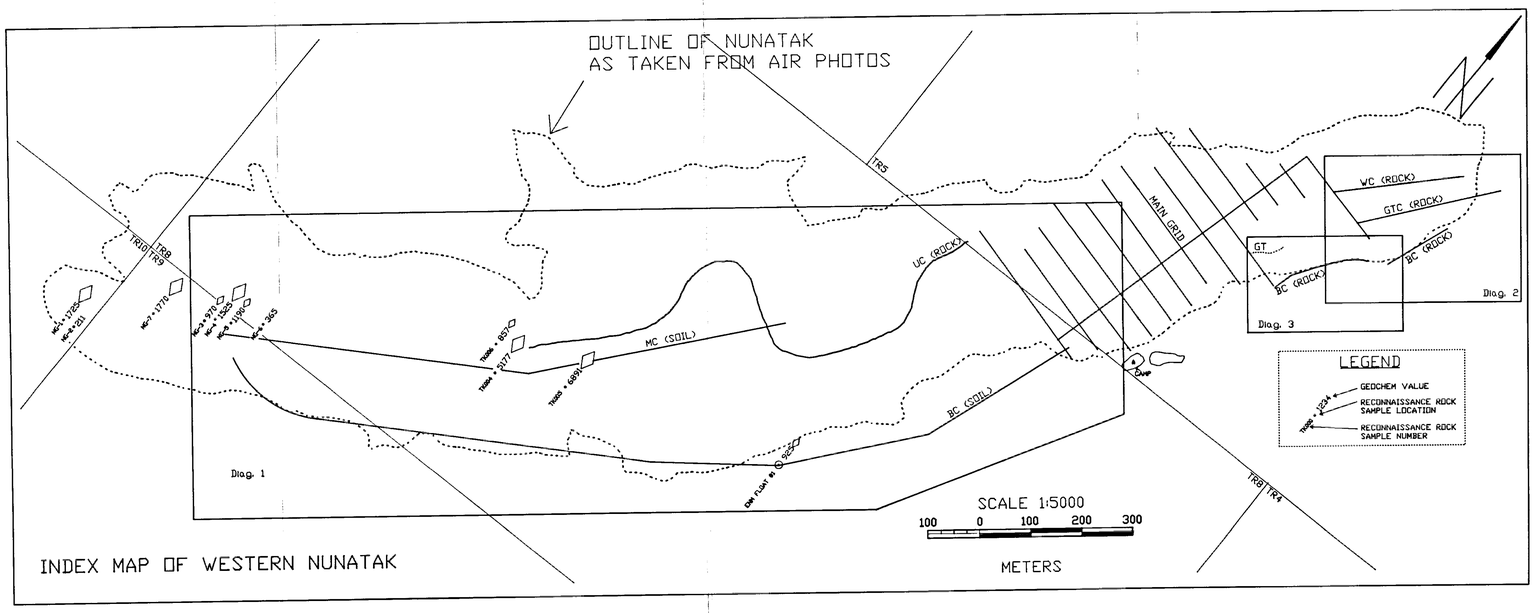
MAIN GRID
SB(ppm) IN SOILS

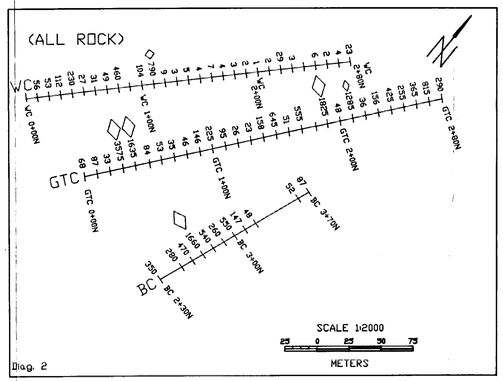
(15) 2.c

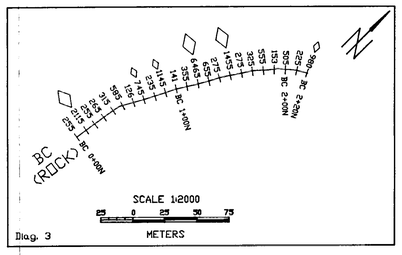
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N.T.S.: 104B-9E	DATE: NOVEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 18









LEGEND

◊ AU ROCK: 730 - 1379 PPB
SOIL: 1390 - 2469 PPB

◊ AU ROCK: >= 1380 PPB
SOIL: >= 2470 PPB

◊ MEAN + 1 STANDARD DEVIATION TO MEAN + 2 STANDARD DEVIATIONS

◊ GREATER THAN MEAN + 2 STANDARD DEVIATIONS

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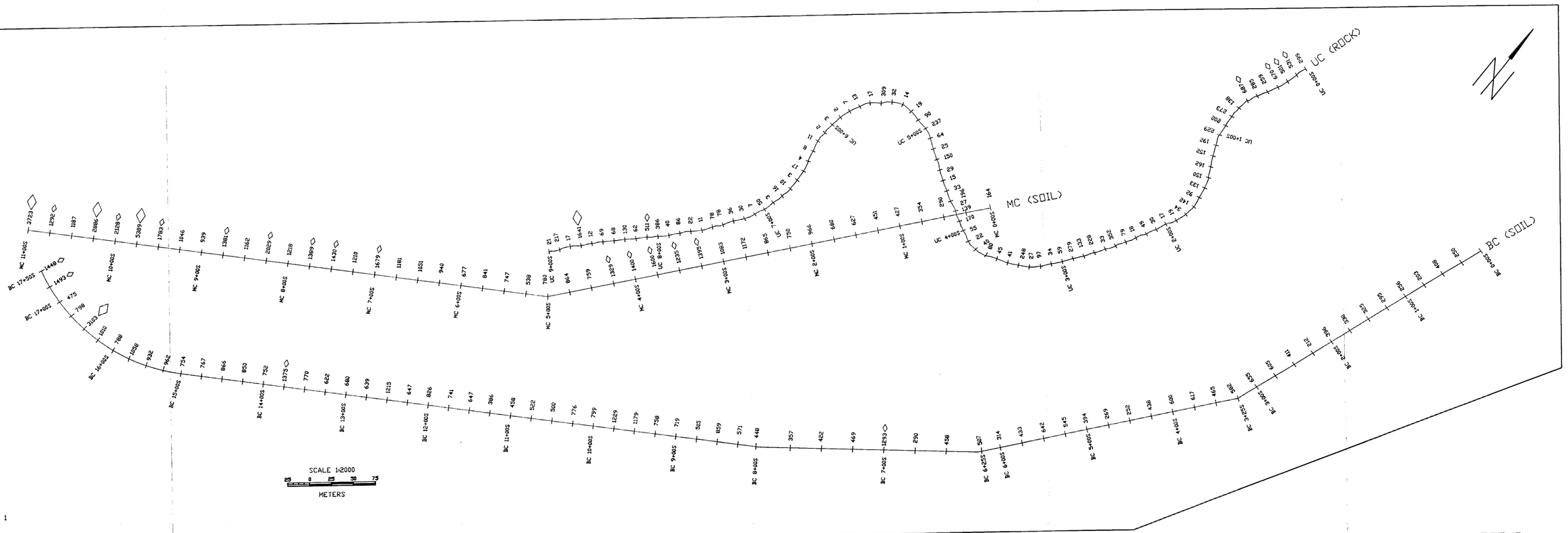
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PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.	

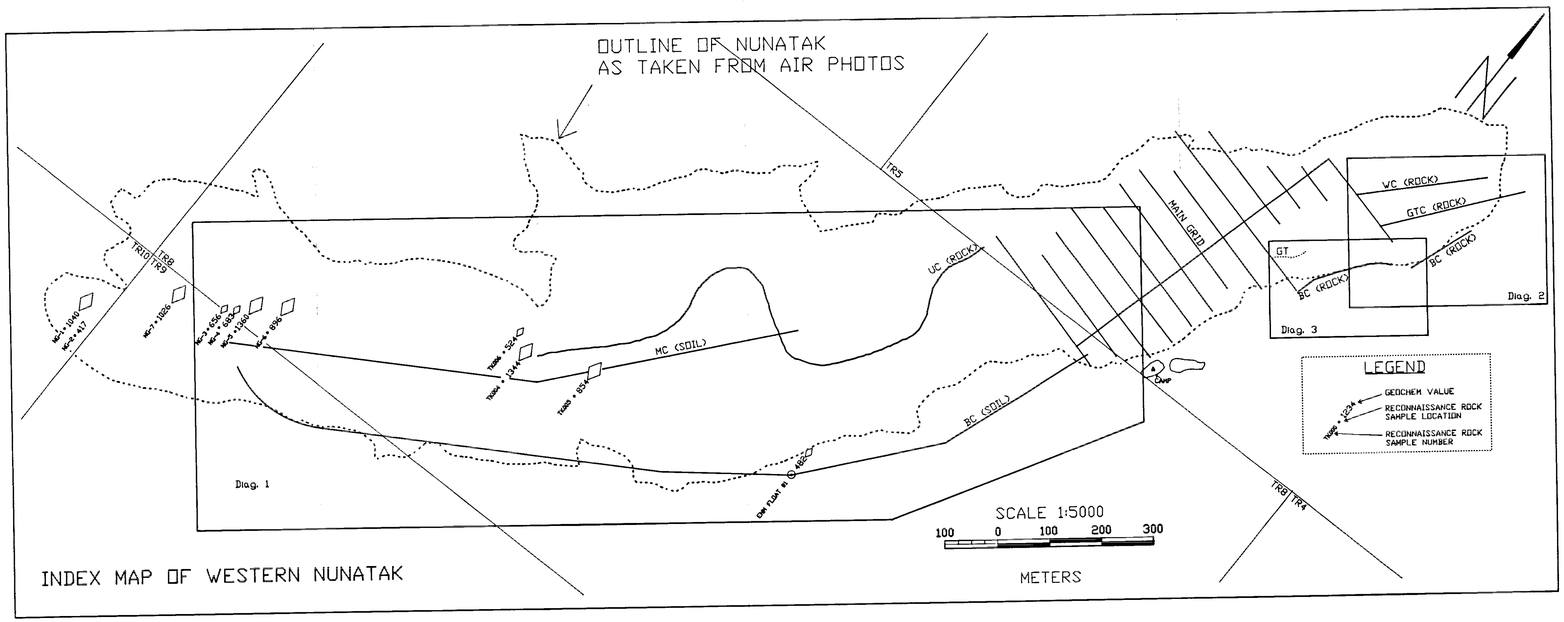
ROCK AND SOIL AU(ppb) VALUES

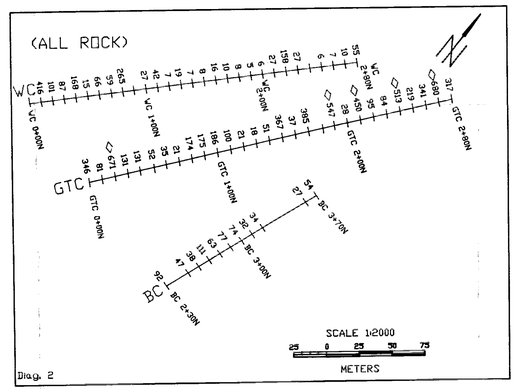
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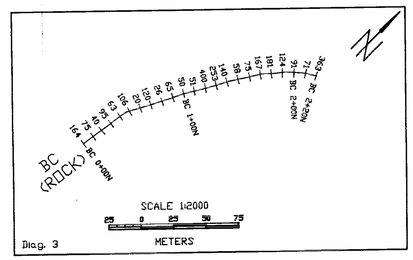
SKEENA M.D., B.C.

N.T.S.: 104B-9E	DATE: NOVEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 19









LEGEND

◊ AS ROCK: 450 - 779 PPM
SOIL: 1230 - 2159 PPM

◊ AS ROCK: >= 780 PPM
SOIL: >= 2160 PPM

◊ MEAN + 1 STANDARD DEVIATION TO MEAN + 2 STANDARD DEVIATIONS

◊ GREATER THAN MEAN + 2 STANDARD DEVIATIONS

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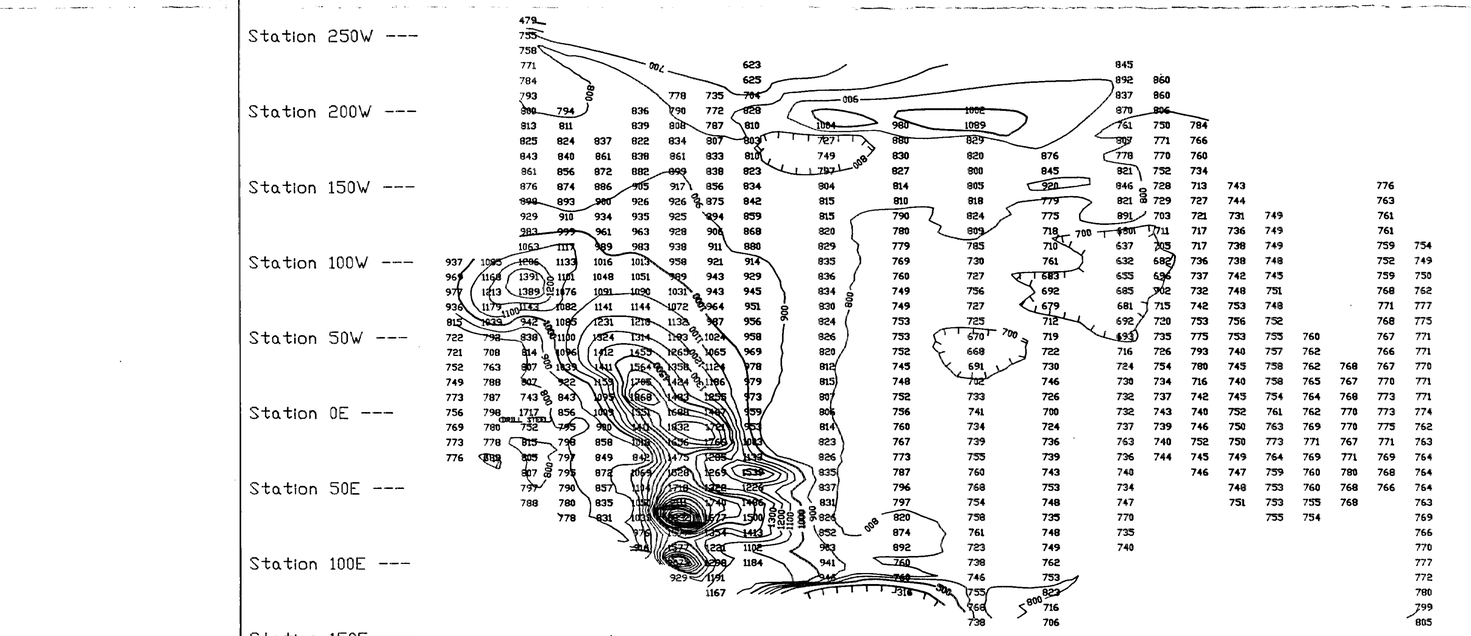
ROCK AND SOIL AS(ppm) VALUES

(17)

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PLOTTED BY R.P.M.	FIGURE NO. 20

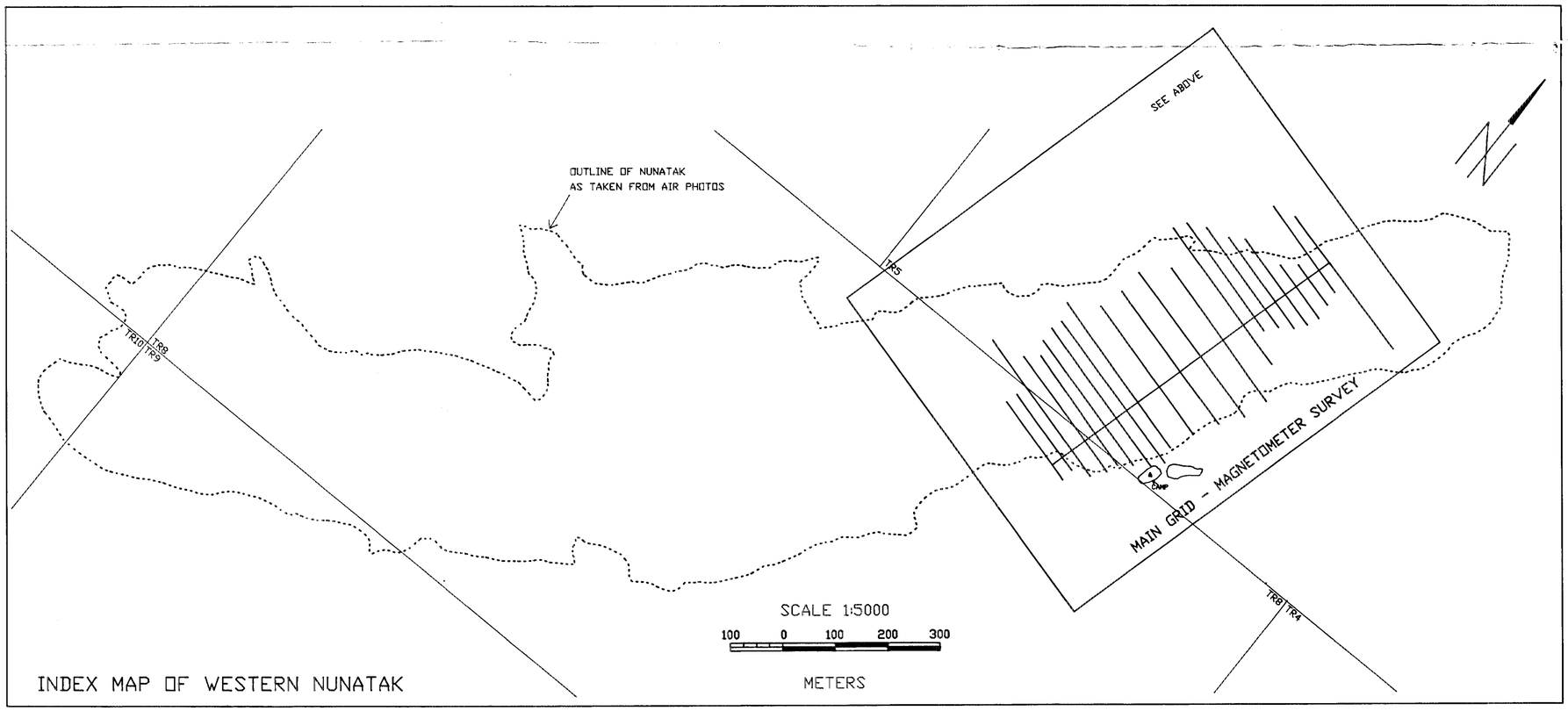
MAIN GRID - MAGNETOMETER SURVEY



SCALE 1:2000

25 0 25 50 75

METERS



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MAGNETOMETER SURVEY

BASE MAG: 56,000 GAMMAS
CONTOUR INTERVAL: 100 GAMMAS

SKEENA M.D., B.C.

N.T.S.: 104B-9E	DATE: DECEMBER 1988
PLOTTED BY R.P.M.	FIGURE NO. 21