

24,155

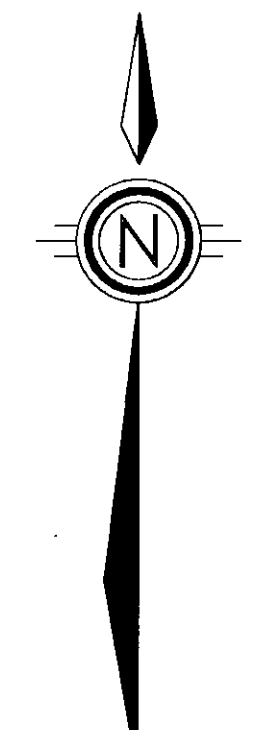
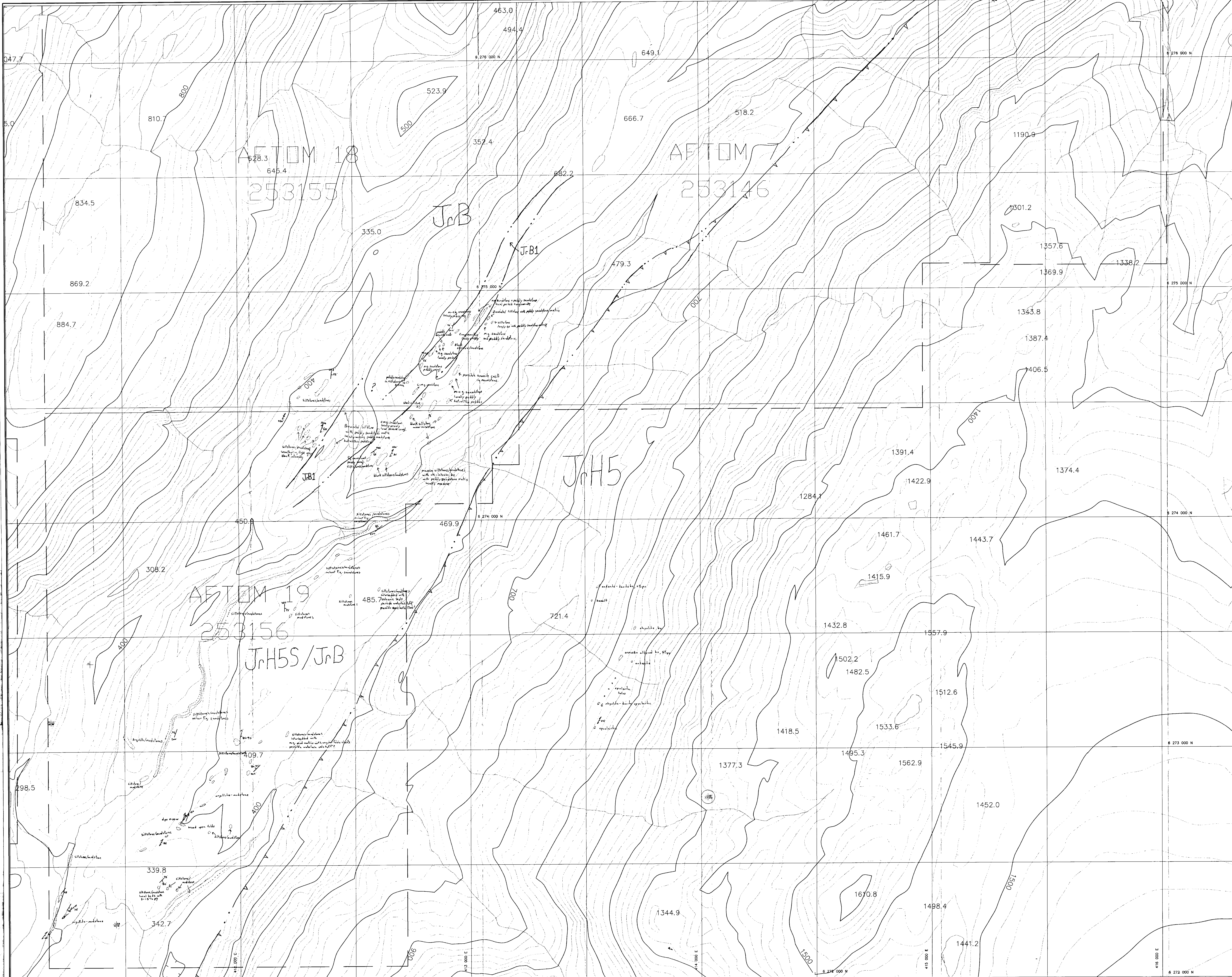
CANAMERA GEOLOGICAL BRANCH
ASSESSMENT REPORT



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ESKAY PROJECT
CLAIM MAP

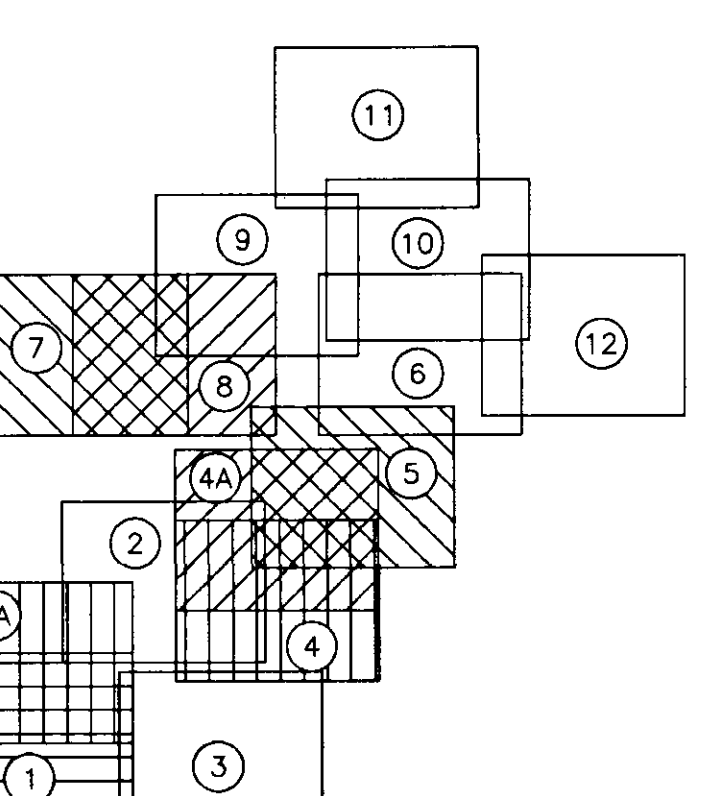
All digital information from or converted to MD 27 sgm
SCALE: 1:50,000 NTS: 1048 8.10 DATE: NOV 14 1988
APPROVED BY: J.A. FILE: P22.DWG MAP NO: 14
CANAMERA GEOLOGICAL LTD.



Legend

- General**
- 181 - undifferentiated sedimentary rocks
 - 182 - due to some ground subsidence, some construction of engineering or machine
 - 183 - highly faulted sedimentary and other
- Basaltic Group**
- 184 - Basaltic volcanic rocks, undifferentiated
 - 185 - Basaltic volcanic rocks (Upper Admetus to Middle Admetus)
 - 186 - Basaltic volcanic rocks, undifferentiated
 - 187 - Basaltic volcanic rocks, undifferentiated
 - 188 - Basaltic volcanic rocks, undifferentiated
 - 189 - Basaltic volcanic rocks, undifferentiated
 - 190 - Basaltic volcanic rocks, undifferentiated
 - 191 - Basaltic volcanic rocks, undifferentiated
 - 192 - Basaltic volcanic rocks, undifferentiated
 - 193 - Basaltic volcanic rocks, undifferentiated
 - 194 - Basaltic volcanic rocks, undifferentiated
 - 195 - Basaltic volcanic rocks, undifferentiated
 - 196 - Basaltic volcanic rocks, undifferentiated
 - 197 - Basaltic volcanic rocks, undifferentiated
 - 198 - Basaltic volcanic rocks, undifferentiated
 - 199 - Basaltic volcanic rocks, undifferentiated
 - 200 - Basaltic volcanic rocks, undifferentiated
- Sedimentary Group**
- 201 - Sedimentary rocks, undifferentiated
 - 202 - Sedimentary rocks, undifferentiated
 - 203 - Sedimentary rocks, undifferentiated
 - 204 - Sedimentary rocks, undifferentiated
 - 205 - Sedimentary rocks, undifferentiated
 - 206 - Sedimentary rocks, undifferentiated
 - 207 - Sedimentary rocks, undifferentiated
 - 208 - Sedimentary rocks, undifferentiated
 - 209 - Sedimentary rocks, undifferentiated
 - 210 - Sedimentary rocks, undifferentiated
 - 211 - Sedimentary rocks, undifferentiated
 - 212 - Sedimentary rocks, undifferentiated
 - 213 - Sedimentary rocks, undifferentiated
 - 214 - Sedimentary rocks, undifferentiated
 - 215 - Sedimentary rocks, undifferentiated
 - 216 - Sedimentary rocks, undifferentiated
 - 217 - Sedimentary rocks, undifferentiated
 - 218 - Sedimentary rocks, undifferentiated
 - 219 - Sedimentary rocks, undifferentiated
 - 220 - Sedimentary rocks, undifferentiated
- Traces**
- 221 - Trace of a fault
 - 222 - Trace of a fault
 - 223 - Trace of a fault
 - 224 - Trace of a fault
 - 225 - Trace of a fault
 - 226 - Trace of a fault
 - 227 - Trace of a fault
 - 228 - Trace of a fault
 - 229 - Trace of a fault
 - 230 - Trace of a fault

- Symbols**
- 1 - Contour line
 - 2 - Contour line
 - 3 - Contour line
 - 4 - Contour line
 - 5 - Contour line
 - 6 - Contour line
 - 7 - Contour line
 - 8 - Contour line
 - 9 - Contour line
 - 10 - Contour line
 - 11 - Contour line
 - 12 - Contour line
 - 13 - Contour line
 - 14 - Contour line
 - 15 - Contour line
 - 16 - Contour line
 - 17 - Contour line
 - 18 - Contour line
 - 19 - Contour line
 - 20 - Contour line



SHEET KEY

TOLOGICAL BRANCH'S ASSESSMENT REPORT

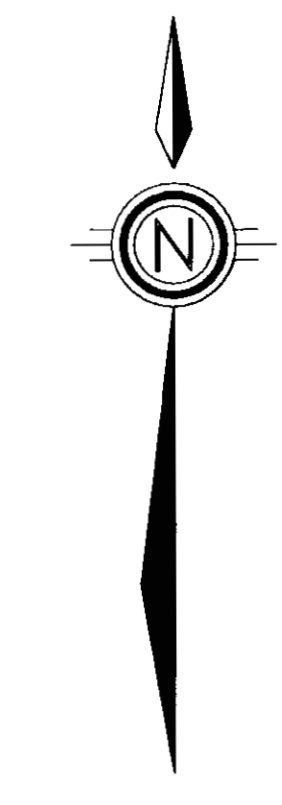
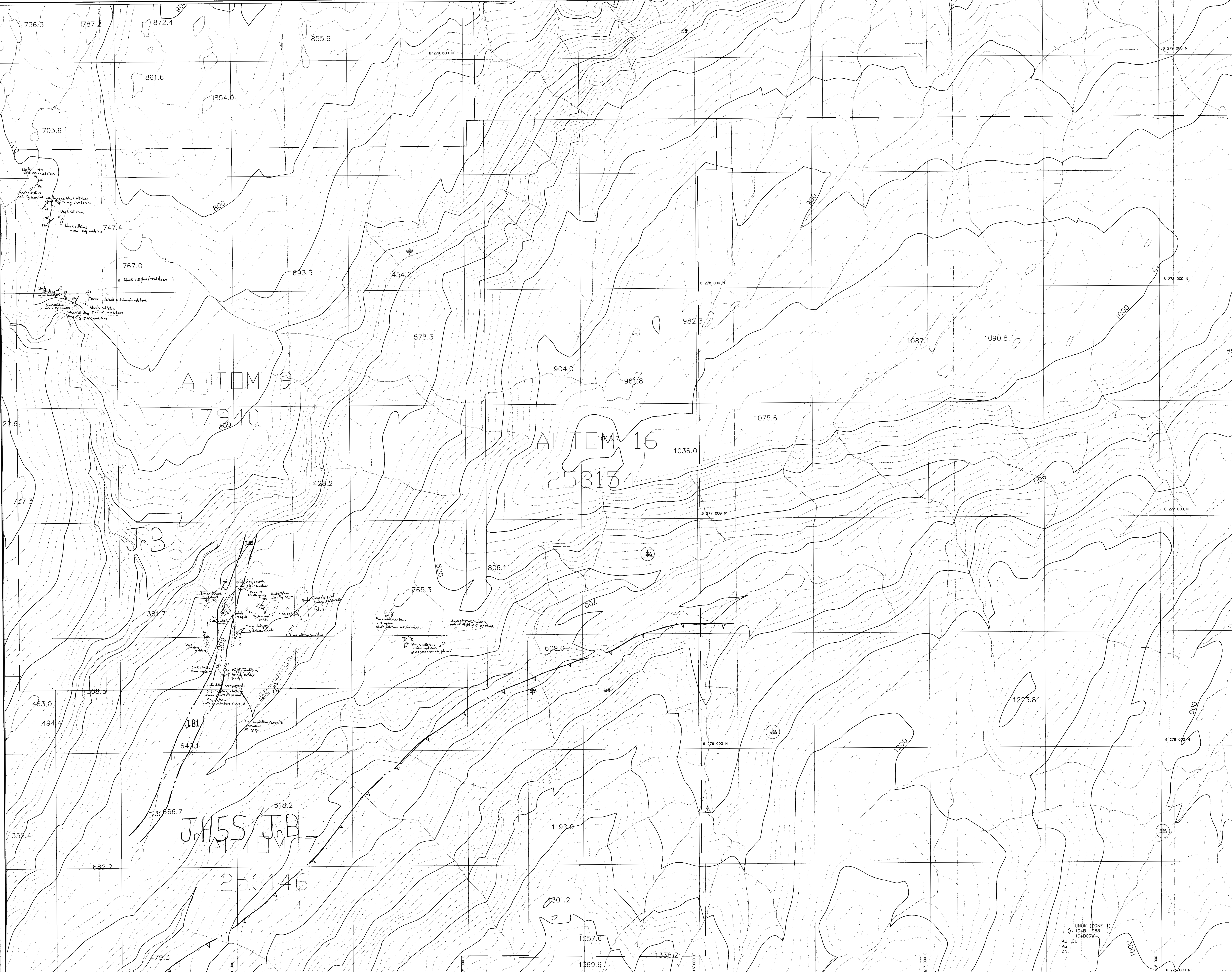
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SCALE: 1 : 5000 NTS: DATE: JUNE 20/95

APPROVED BY: T.D. FILE: MAP_SHTS SHEET: 4

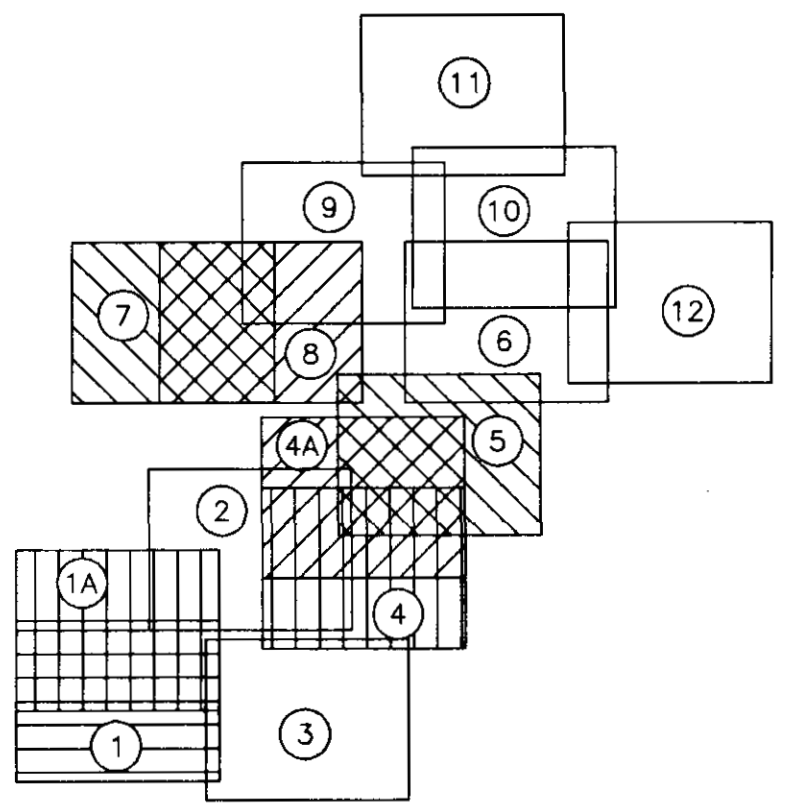
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AFTOM PROJECT		
GEOLOGY MAP		
SCALE: 1 : 5000	NTS:	DATE: JUNE 20/95
APPROVED BY: T.D.	FILE: MAP_SHTS	SHEET: 4
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Legend

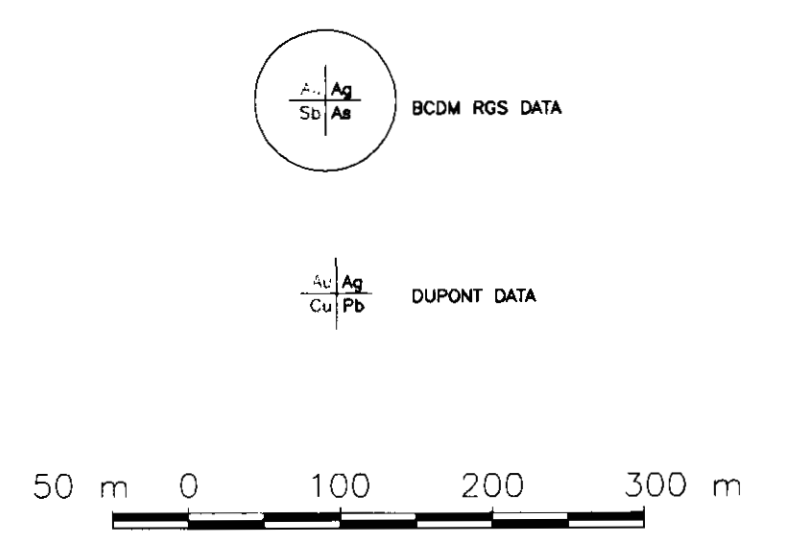
- Boundary**
 Boundary Line Group (Dashed to Dotted)
 B1 - boundary line
 B2 - boundary line with elevation
 B3 - boundary line with elevation and rock type
 B4 - boundary line with elevation and rock type and dip
 B5 - boundary line with elevation and rock type and dip and strike
 B6 - boundary line with elevation and rock type and dip and strike and dip
 B7 - boundary line with elevation and rock type and dip and strike and dip and strike
 B8 - boundary line with elevation and rock type and dip and strike and dip and strike and dip
 B9 - boundary line with elevation and rock type and dip and strike and dip and strike and dip and strike
 B10 - boundary line with elevation and rock type and dip and strike and dip and strike and dip and strike and dip
- Structure Group**
 S1 - Subvolcanic and volcanic rocks, undifferentiated
 S2 - Subvolcanic rocks (Upper Andean to Middle Eocene)
 S3 - Subvolcanic rocks (Lower Eocene to Middle Eocene)
 S4 - Subvolcanic rocks (Upper Eocene to Lower Eocene)
 S5 - Subvolcanic rocks (Lower Eocene to Middle Eocene)
 S6 - Subvolcanic rocks (Middle Eocene to Lower Eocene)
 S7 - Subvolcanic rocks (Lower Eocene to Middle Eocene)
 S8 - Subvolcanic rocks (Middle Eocene to Lower Eocene)
 S9 - Subvolcanic rocks (Lower Eocene to Middle Eocene)
 S10 - Subvolcanic rocks (Middle Eocene to Lower Eocene)
- Stratigraphic Unit**
 T1 - Tertiary
 T2 - Tertiary
 T3 - Tertiary
 T4 - Tertiary
 T5 - Tertiary
 T6 - Tertiary
 T7 - Tertiary
 T8 - Tertiary
 T9 - Tertiary
 T10 - Tertiary
- Symbol**
 S - Subvolcanic and volcanic rocks
 T - Tertiary
 U - Unconformity
 V - Volcanic vent
 W - Watercourse
 X - X-axis
 Y - Y-axis
 Z - Z-axis
 AA - Area
 BB - Boundary
 CC - Contour
 DD - Dip
 EE - Elevation
 FF - Fault
 GG - Grid
 HH - Hill
 II - Inset
 JJ - Junction
 KK - Key
 LL - Line
 MM - Map
 NN - Note
 OO - Outline
 PP - Point
 QQ - Quadrant
 RR - Rectangle
 SS - Section
 TT - Title
 UU - Unit
 VV - Volume
 WW - Width
 XX - X-axis
 YY - Y-axis
 ZZ - Z-axis



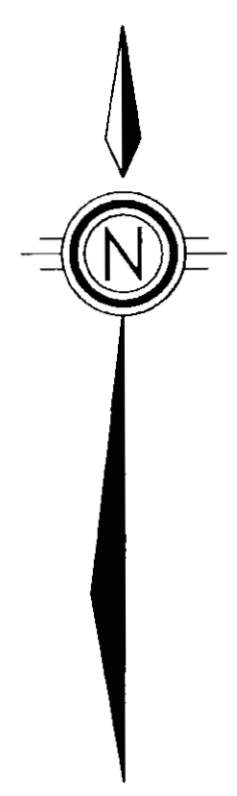
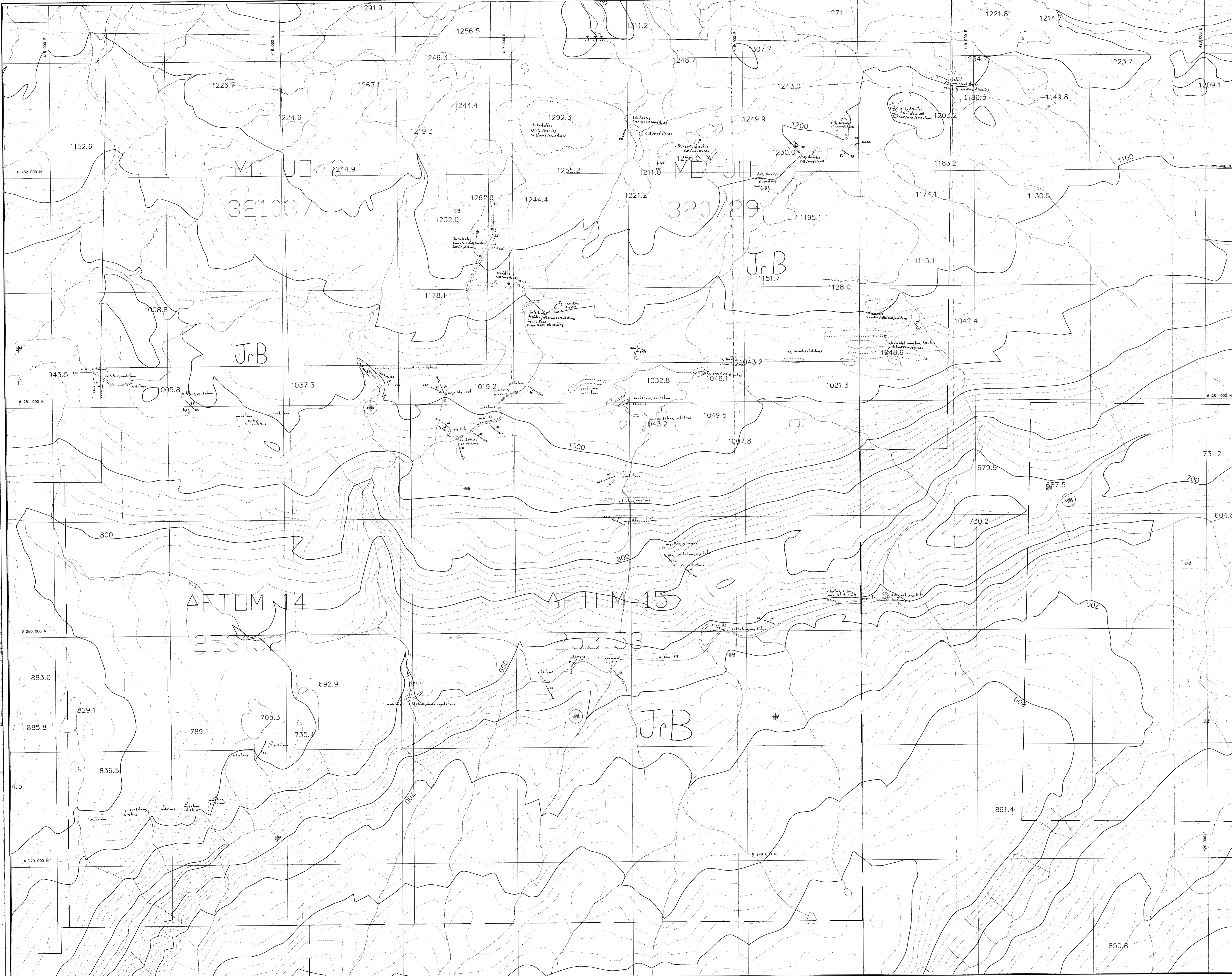
SHEET KEY

GEOLOGICAL BRANCH'S ASSESSMENT REPORT

24,155

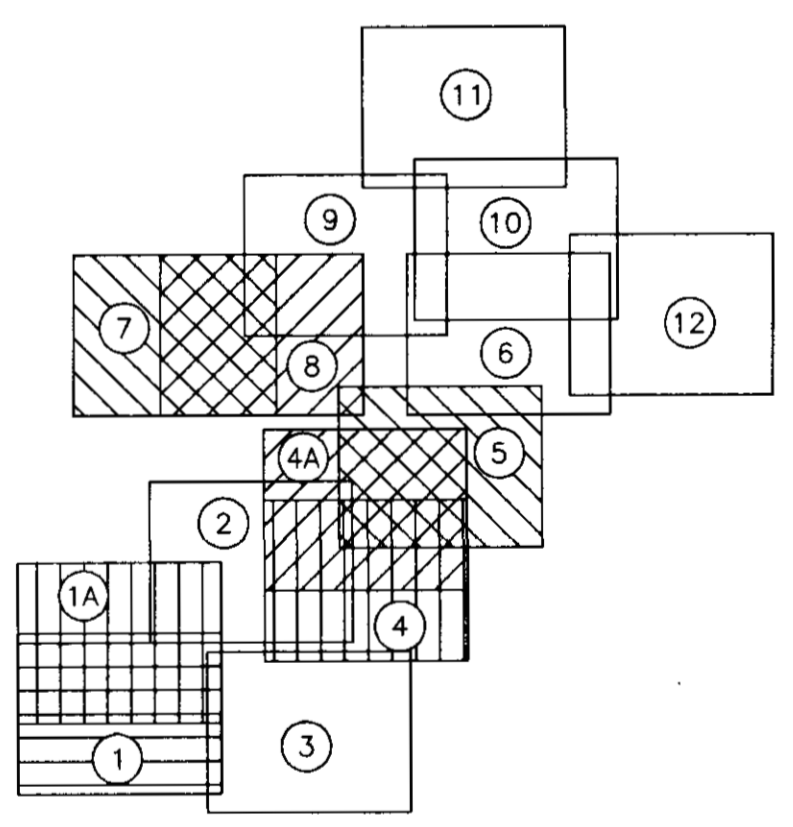


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SCALE: 1 : 5000	NTS:	DATE: JUNE 20/95
APPROVED BY: T.D.	FILE: MAP_SHTS	SHEET: 5
CANAMERA GEOLOGICAL LTD		



Legend

- General**
- 321 - closed points to which engineering, structural engineering or geotechnical
 - 322 - open points to which engineering, structural engineering or geotechnical
 - 323 - closed points to which engineering, structural engineering or geotechnical
 - 324 - closed points to which engineering, structural engineering or geotechnical
- Hydrology Group**
- 331 - Secondary and tertiary roads, undivided
 - 332 - Secondary and tertiary roads, divided
 - 333 - Tertiary roads, undivided
 - 334 - Tertiary roads, divided
 - 335 - Tertiary roads, divided, with drainage
 - 336 - Tertiary roads, divided, with drainage, and drainage
 - 337 - Tertiary roads, divided, with drainage, and drainage, and drainage
 - 338 - Tertiary roads, divided, with drainage, and drainage, and drainage, and drainage
 - 339 - Tertiary roads, divided, with drainage, and drainage, and drainage, and drainage, and drainage
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 - 349 - Tertiary roads, divided, with drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage
 - 350 - Tertiary roads, divided, with drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage, and drainage
- Topography Group**
- 351 - Spot heights
 - 352 - Spot heights
 - 353 - Spot heights
 - 354 - Spot heights
 - 355 - Spot heights
 - 356 - Spot heights
 - 357 - Spot heights
 - 358 - Spot heights
 - 359 - Spot heights
 - 360 - Spot heights
 - 361 - Spot heights
 - 362 - Spot heights
 - 363 - Spot heights
 - 364 - Spot heights
 - 365 - Spot heights
 - 366 - Spot heights
 - 367 - Spot heights
 - 368 - Spot heights
 - 369 - Spot heights
 - 370 - Spot heights
- Other**
- 371 - Spot heights
 - 372 - Spot heights
 - 373 - Spot heights
 - 374 - Spot heights
 - 375 - Spot heights
 - 376 - Spot heights
 - 377 - Spot heights
 - 378 - Spot heights
 - 379 - Spot heights
 - 380 - Spot heights



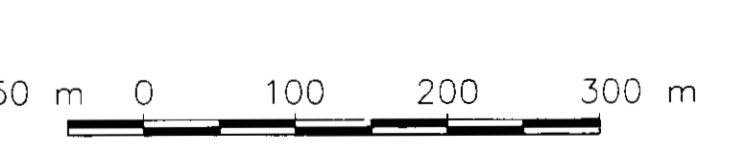
SHEET KEY

COLOGICAL BRANCH
ASSESSMENT REPORT

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FROM ROS DATA

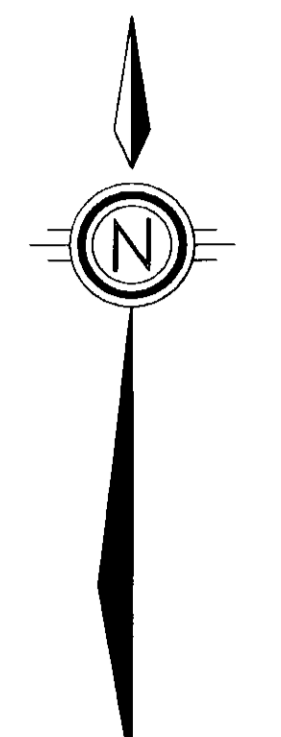
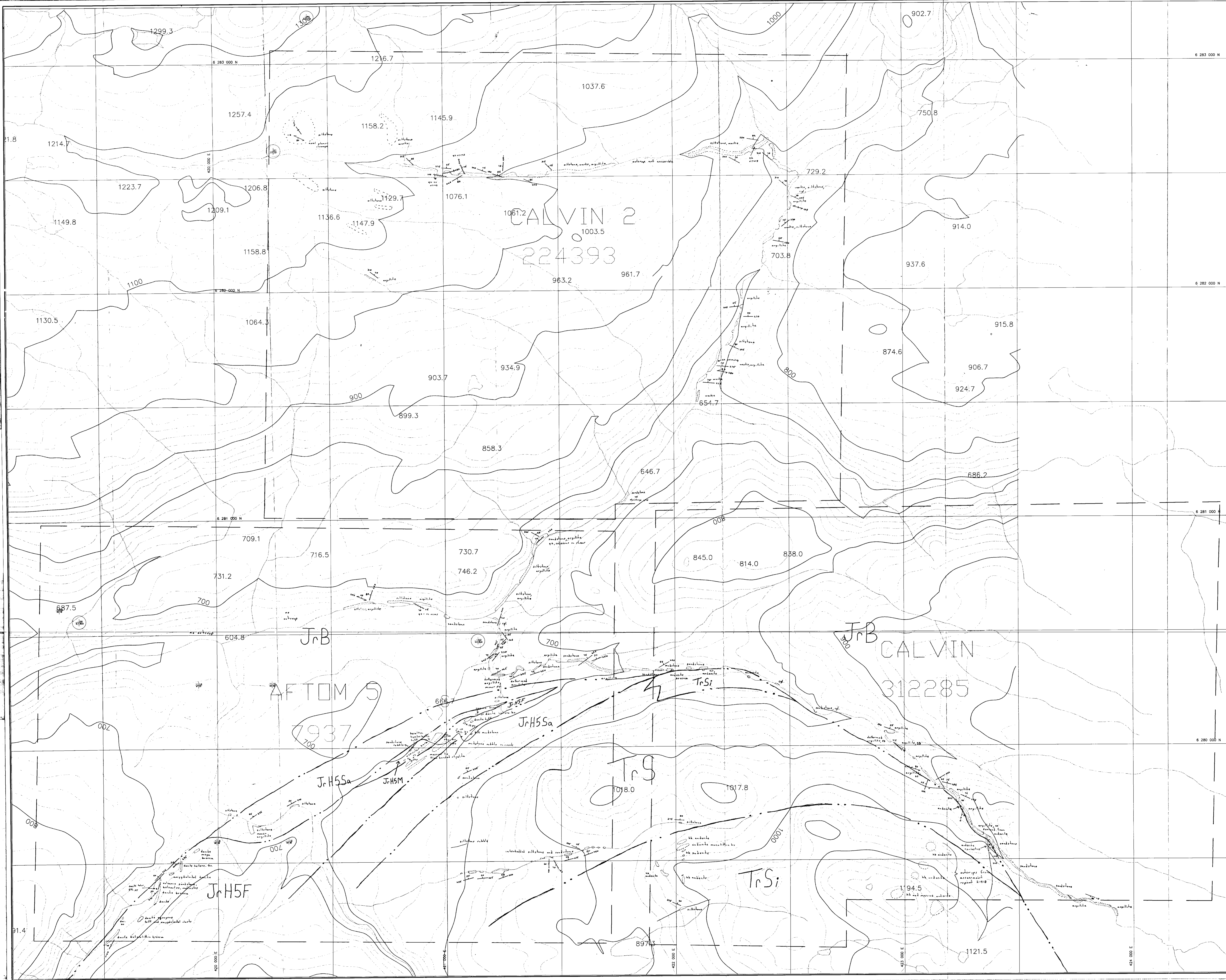
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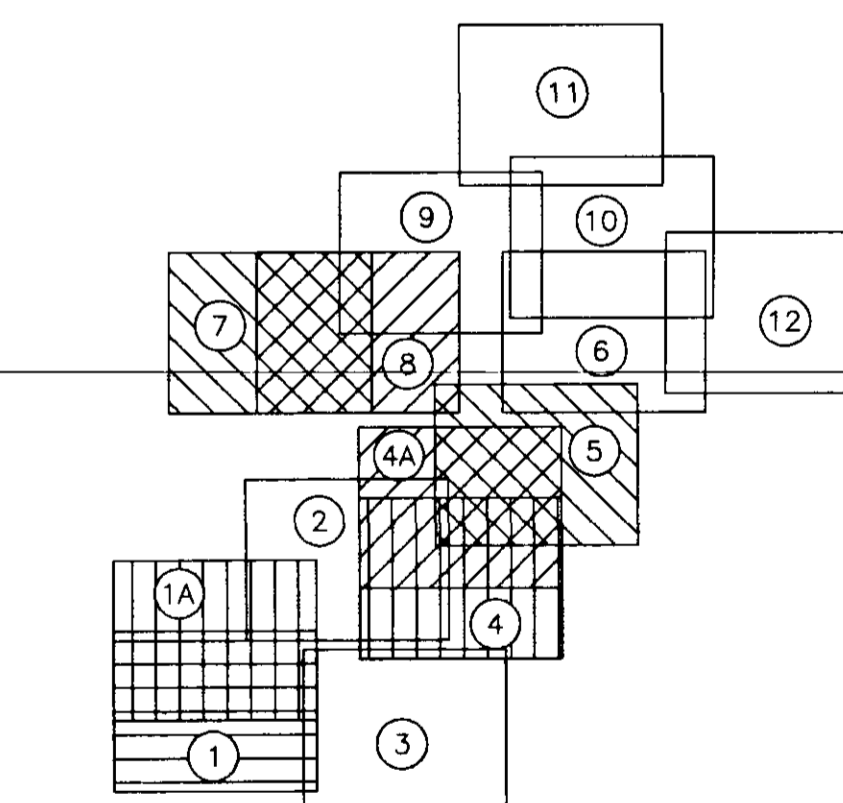
AFTOM PROJECT

GEOLOGY MAP

SCALE: 1 : 5000	NTS:	DATE: JUNE 20/95
APPROVED BY: T.D.	FILE: MAP_SHTS	SHEET: 6
CANAMERA GEOLOGICAL LTD		



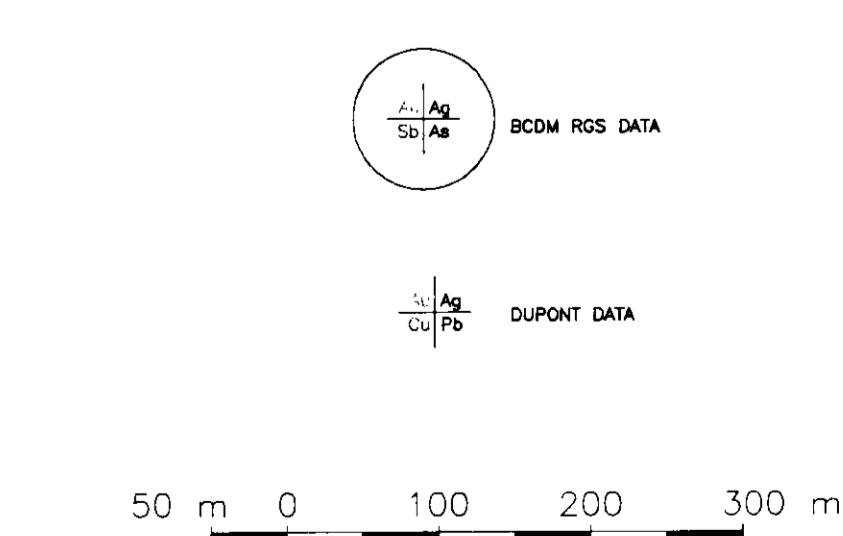
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 - MS2 - Contour interval 2m (Upper Addition to Middle Division)
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 - MS4 - Contour interval 10m (Upper Addition to Middle Division)
 - MS5 - Contour interval 20m (Upper Addition to Middle Division)
 - MS6 - Contour interval 50m (Upper Addition to Middle Division)
 - MS7 - Contour interval 100m (Upper Addition to Middle Division)
 - MS8 - Contour interval 200m (Upper Addition to Middle Division)
 - MS9 - Contour interval 500m (Upper Addition to Middle Division)
 - MS10 - Contour interval 1000m (Upper Addition to Middle Division)
- Feature Group**
- MS1 - Contour interval 1m (Upper Addition to Middle Division)
 - MS2 - Contour interval 2m (Upper Addition to Middle Division)
 - MS3 - Contour interval 5m (Upper Addition to Middle Division)
 - MS4 - Contour interval 10m (Upper Addition to Middle Division)
 - MS5 - Contour interval 20m (Upper Addition to Middle Division)
 - MS6 - Contour interval 50m (Upper Addition to Middle Division)
 - MS7 - Contour interval 100m (Upper Addition to Middle Division)
 - MS8 - Contour interval 200m (Upper Addition to Middle Division)
 - MS9 - Contour interval 500m (Upper Addition to Middle Division)
 - MS10 - Contour interval 1000m (Upper Addition to Middle Division)
- Feature**
- MS1 - Contour interval 1m (Upper Addition to Middle Division)
 - MS2 - Contour interval 2m (Upper Addition to Middle Division)
 - MS3 - Contour interval 5m (Upper Addition to Middle Division)
 - MS4 - Contour interval 10m (Upper Addition to Middle Division)
 - MS5 - Contour interval 20m (Upper Addition to Middle Division)
 - MS6 - Contour interval 50m (Upper Addition to Middle Division)
 - MS7 - Contour interval 100m (Upper Addition to Middle Division)
 - MS8 - Contour interval 200m (Upper Addition to Middle Division)
 - MS9 - Contour interval 500m (Upper Addition to Middle Division)
 - MS10 - Contour interval 1000m (Upper Addition to Middle Division)



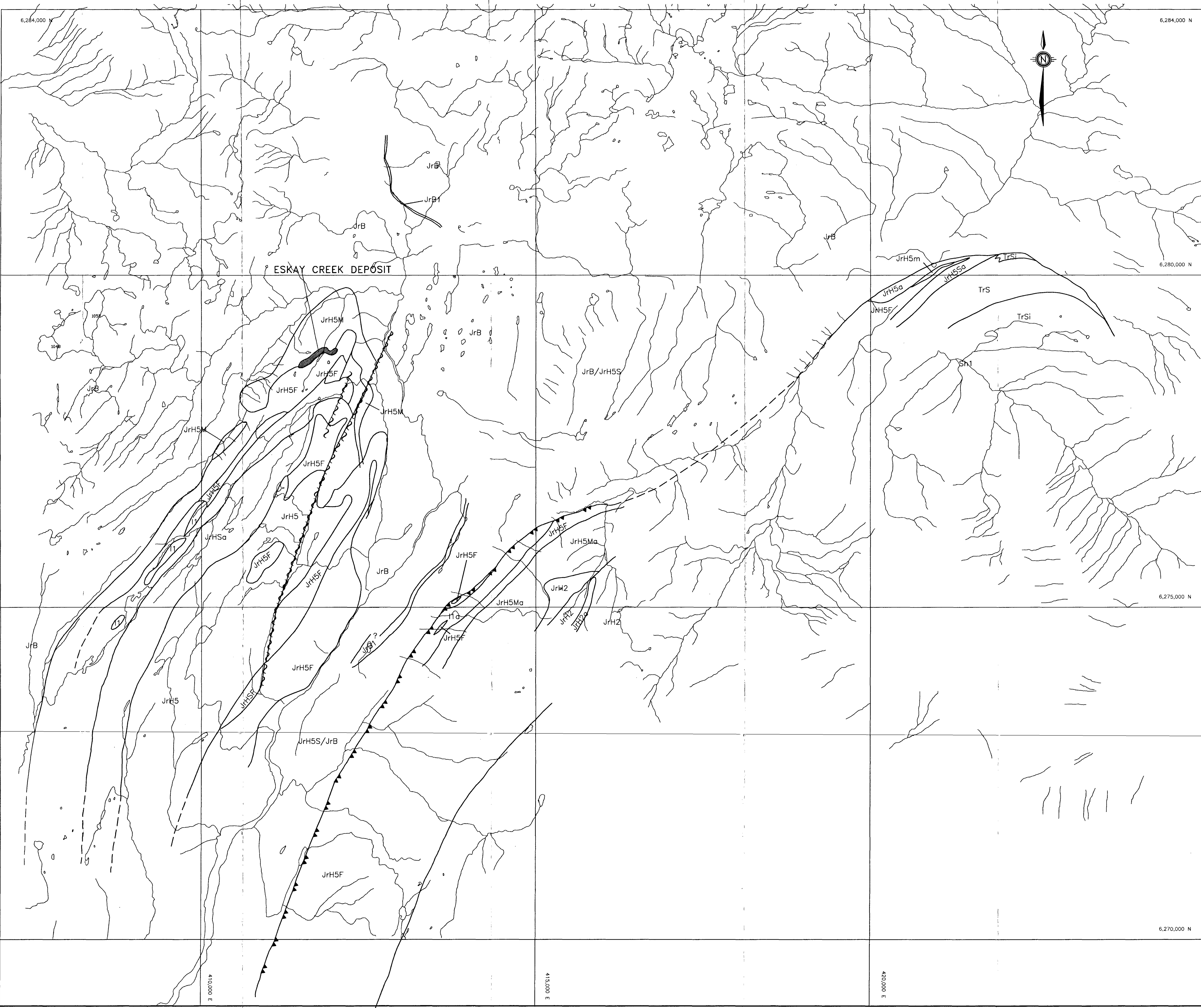
SHEET KEY

**TOLOGICAL BRANCH'S
ASSESSMENT REPORT**

24,155



AFTOM PROJECT		
GEOLOGY MAP		
SCALE: 1 : 5000	NTS:	DATE: JUNE 20/95
APPROVED BY: T.D. FILE: MAP_SHTS	SHEET: 12	
CANAMERA GEOLOGICAL LTD		



Legend

Jurassic

Bowser Lake Group (Middle Bajocian to Kimmeridgian)

- JrB - undifferentiated sedimentary rocks
- JrB1 - chert pebble to cobble conglomerate, interstratified sandstone
- JrB2 - fine to coarse grained sandstone, minor interstratified conglomerate or mudstone
- JrB3 - thinly-bedded mudstone and siltstone

Hazleton Group

- JrH - Sedimentary and volcanic rocks, undifferentiated
- JrH5 - Bimodal volcanic unit (Upper Alenian to Middle Bajocian)
- JrH5F - Felsic volcanic rocks, undifferentiated
- JrH5Fa - massive, ophyric flow-banded flows, minor flow breccia
- JrH5Fb - ash, lapilli tuff, non-welded to densely welded; ophyric to qtz+kaapor phytic
- JrH5Fc - volcanic breccia, monolithic to slightly heterolithic
- JrH5Fd - epiclastic breccia to subangular volcanic conglomerate
- JrH5S - intercolated sedimentary rocks
- JrH5Sa - thinly bedded carbonaceous mudstone, turbiditic mudstone to siltstone, locally chert
- JrH5Sb - "pyjama beds": thinly interbedded white tuffaceous mudstone and dark gray to black argillite
- JrH5M - Mafic volcanic rocks
- JrH5Ma - massive andesitic to basaltic flows; plug (cps phytic
- JrH5Mb - pillowed flows, broken pillow breccia, interbedded mudstone
- JrH5Mc - volcanic breccia, hyaloclastite, interbedded mudstone
- JrH4 - Sedimentary "marker" unit (Pliensbachian to Upper Alenian)
- JrH4 - undifferentiated sedimentary rocks
- JrH4a - brown to tan fossiliferous sandstone / wacke, calcareous
- JrH4b - volcanic sandstone, conglomerate, local bioclastic sandy limestone intervals
- JrH4c - turbiditic mudstone to siltstone
- JrH4d - limestone, thinly bedded to massive
- JrH4e - thinly to medium bedded red to green chert
- JrH3 - Lower felsic volcanic sequence (Pliensbachian 186-191 Ma)
- JrH3 - undifferentiated felsic volcanic and epiclastic rocks
- JrH3a - fine grained crystal tuff; epiclastic tuff, well-bedded
- JrH3b - flow-banded dacite to rhyolite flows
- JrH3c - lapilli tuff, variably welded
- JrH2 - undifferentiated andesitic volcanic and epiclastic rocks (Sinemurian to Pliensbachian)
- JrH2 - undifferentiated andesitic and epiclastic rocks
- JrH2a - massive flows, hb+pl phytic
- JrH2b - epiclastic rocks; red to green coarse grained sandstone to conglomerate medium to thickly bedded, cross stratification common
- JrH2c - andesitic volcanic breccia / block tuff; hb+pi-phyric clasts, some interstratified epiclastic rocks
- JrH1 - Basal sedimentary unit (Hettangian to Sinemurian)
- JrH1 - undifferentiated sedimentary rocks
- JrH1a - clast-supported pebble to boulder conglomerate; grainoid clasts common
- JrH1b - sandstone, siltstone, turbiditic mudstone

Triassic

- TrS - sedimentary and volcanic rocks, undifferentiated
- TrSi - undifferentiated andesitic volcanic flows, tuffs, and volcanic breccias

Intrusive Rocks

- I1 - mafic
- I2 - intermediate
- I3 - felsic

Symbol

- geologic contact (known, inferred)
- ▲▲▲▲ thrust fault (inferred, strongly inferred)
- fault

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

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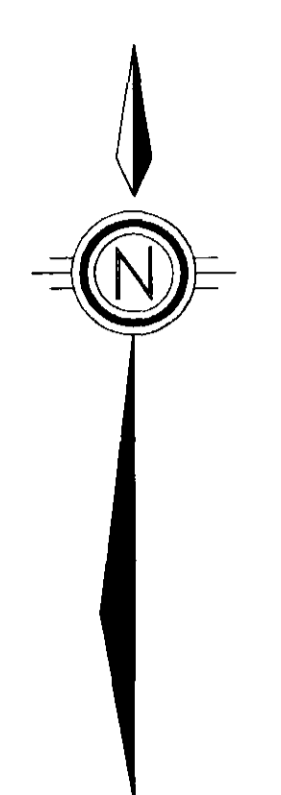
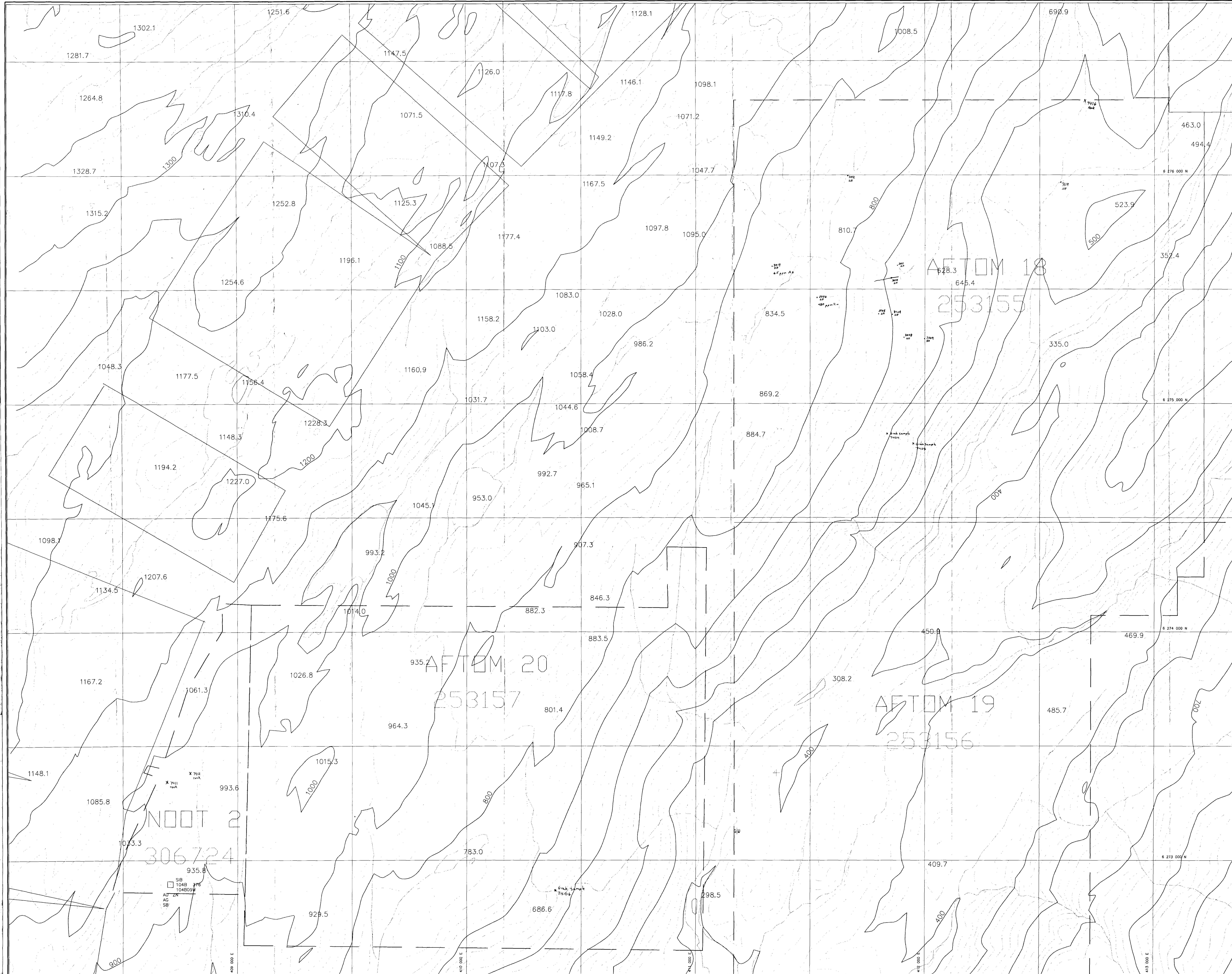
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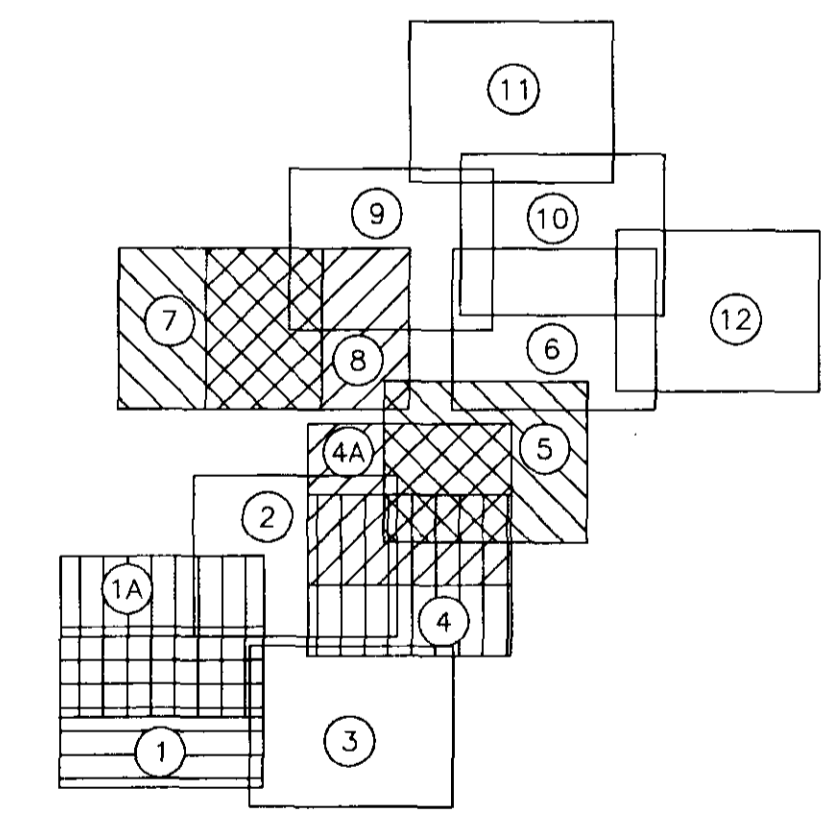
**ESKAY PROJECT
REGIONAL GEOLOGY**

All digital information from or converted to NAD 27 utm

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CANAMERA GEOLOGICAL LTD.		



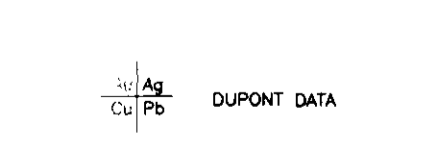
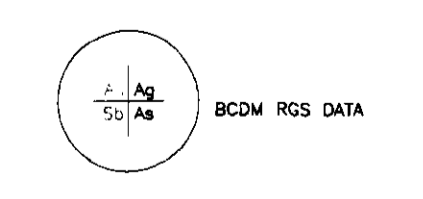
• Silt Sample
x Rock Sample



SHEET KEY

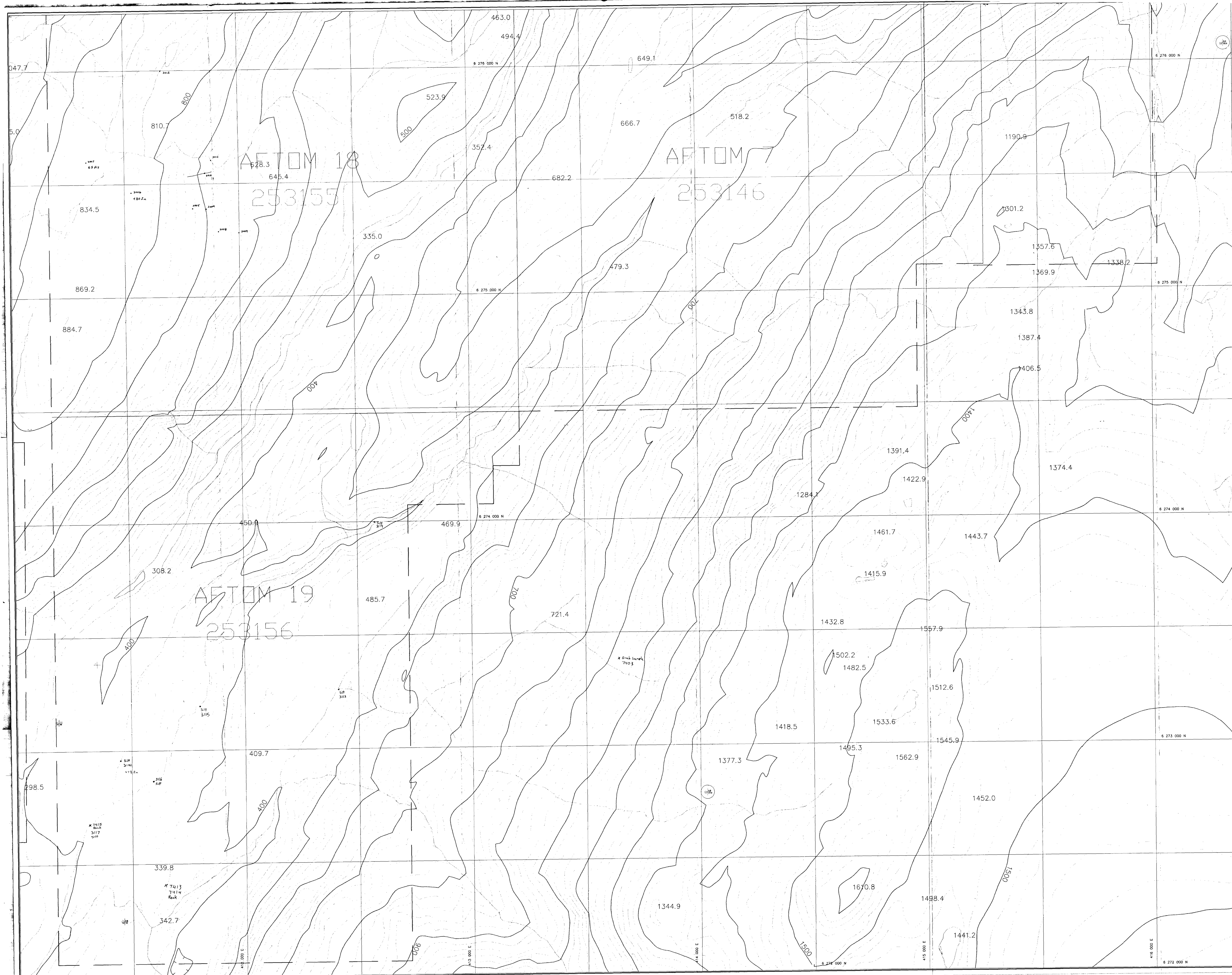
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ASSESSMENT REPORT

24,155

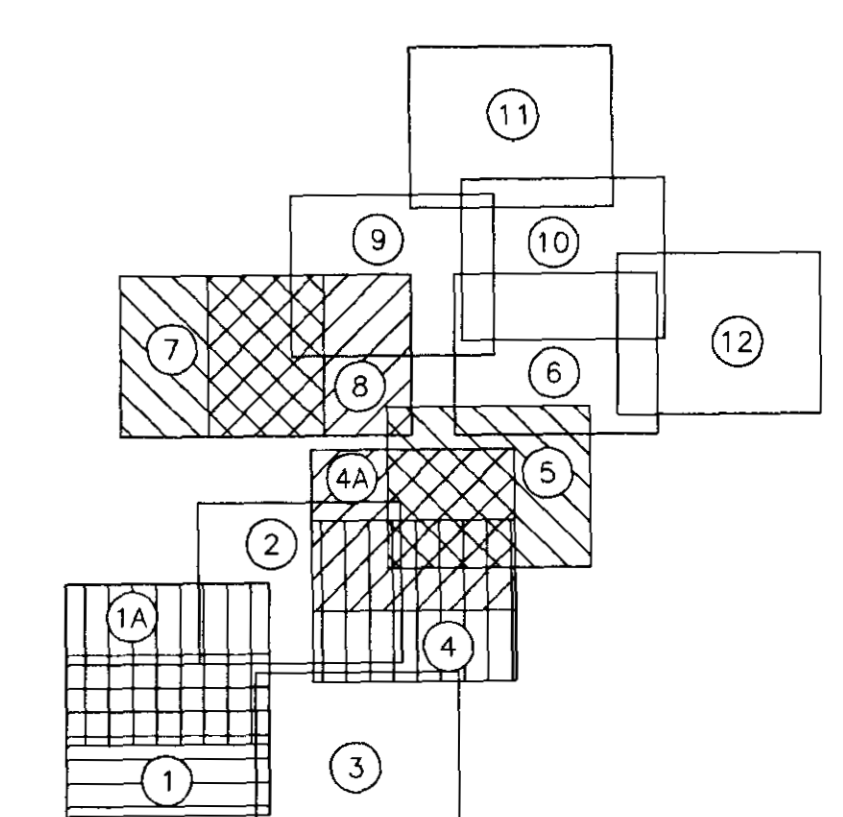


50 m 0 100 200 300 m

AFTOM PROJECT		
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APPROVED BY: T.D. FILE: MAP_SHTS	SHEET: 2	
CANAMERA GEOLOGICAL LTD		



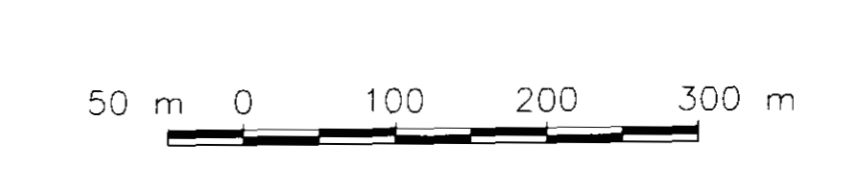
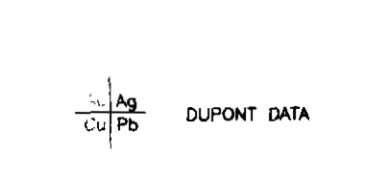
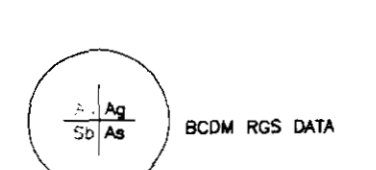
• Silt Sample
x Rock Sample



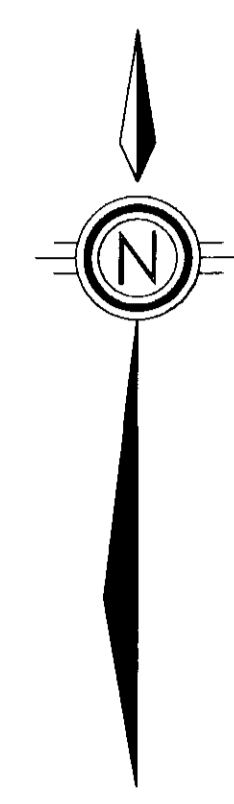
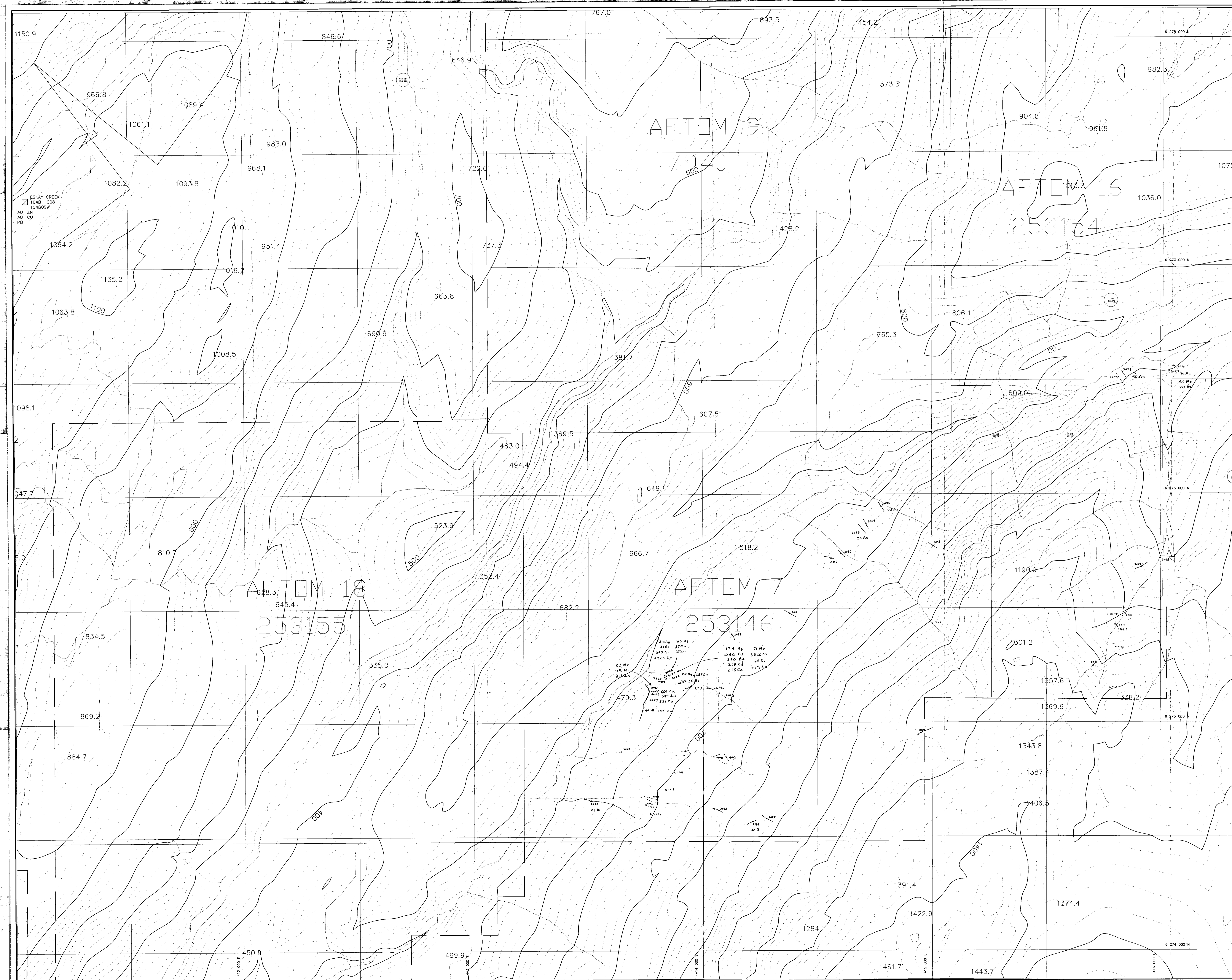
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ASSESSMENT REPOR

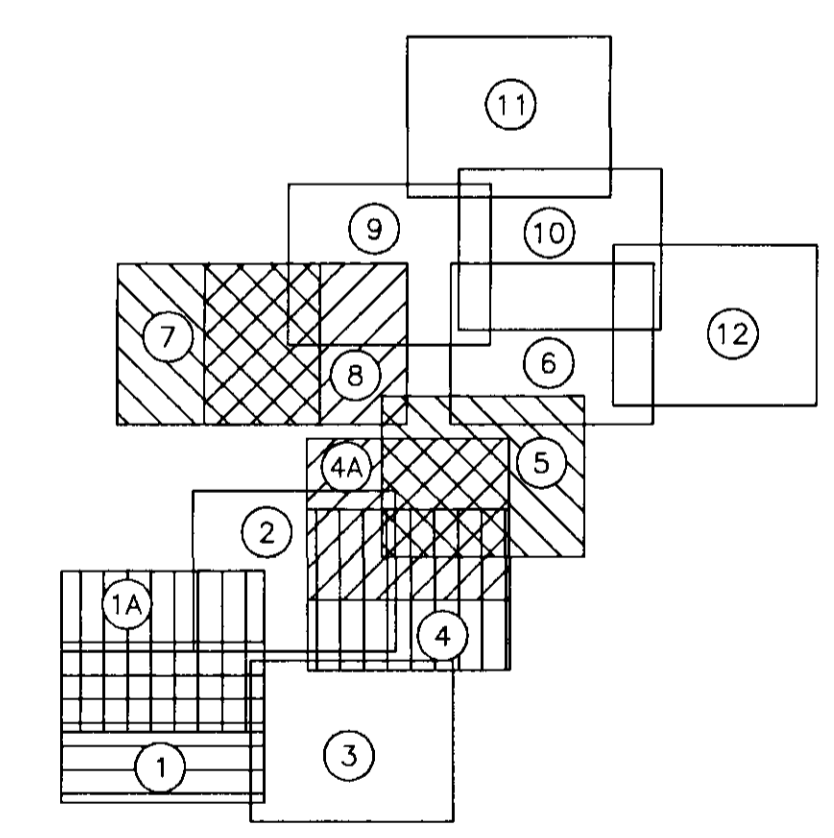
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AFTOM PROJECT		
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APPROVED BY: T.D.	FILE: MAP_SH1TS	SHEET: 4
CANAMERA GEOLOGICAL LTD		



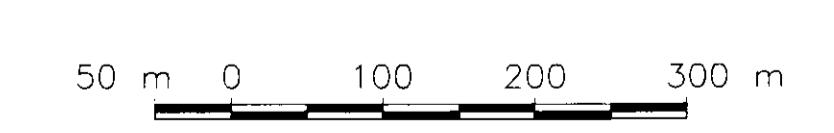
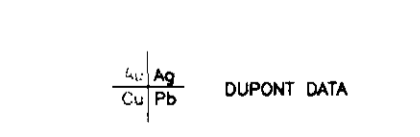
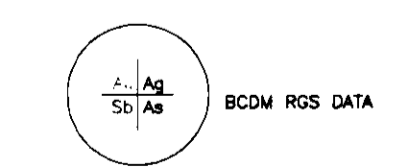
• Silt Sample
x Rock Sample



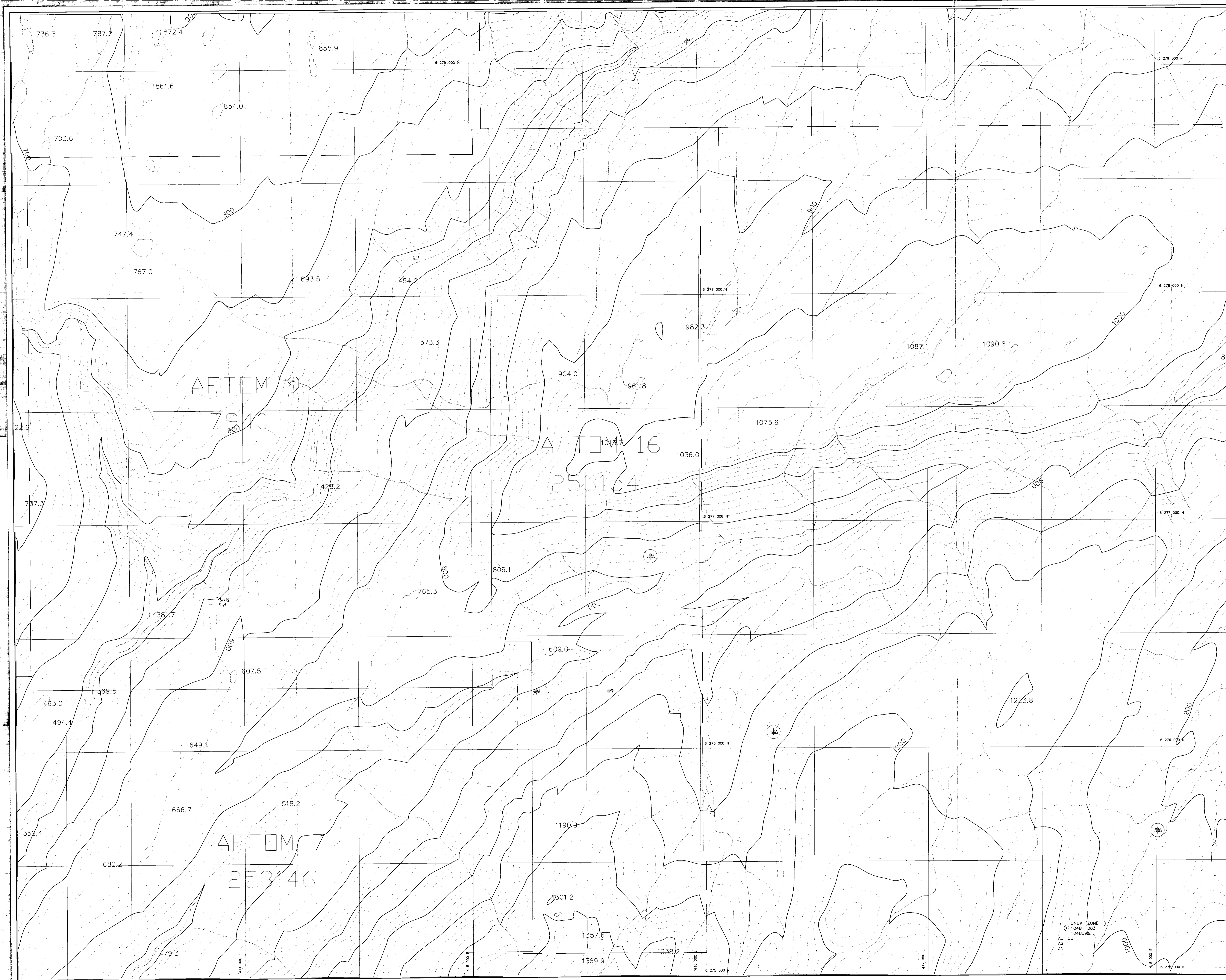
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ASSESSMENT REPORT

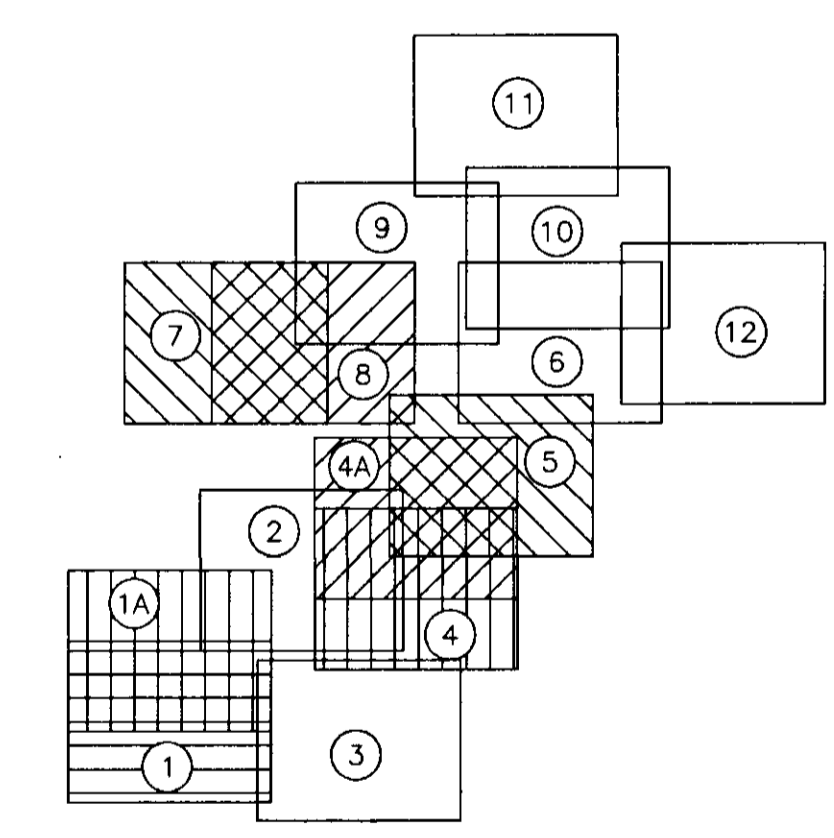
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AFTOM PROJECT		
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CANAMERA GEOLOGICAL LTD		



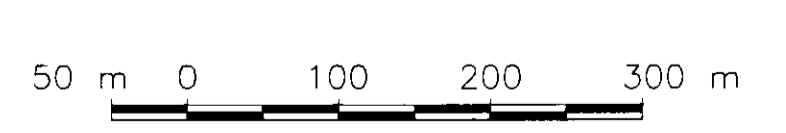
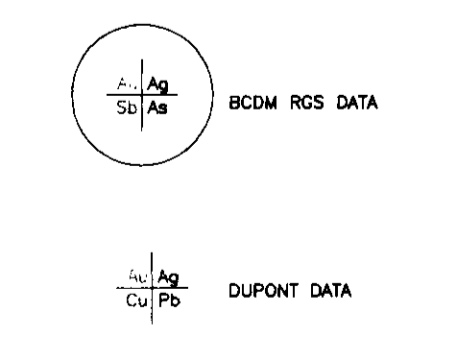
• Silt Sample
 x Rock Sample



SHEET KEY

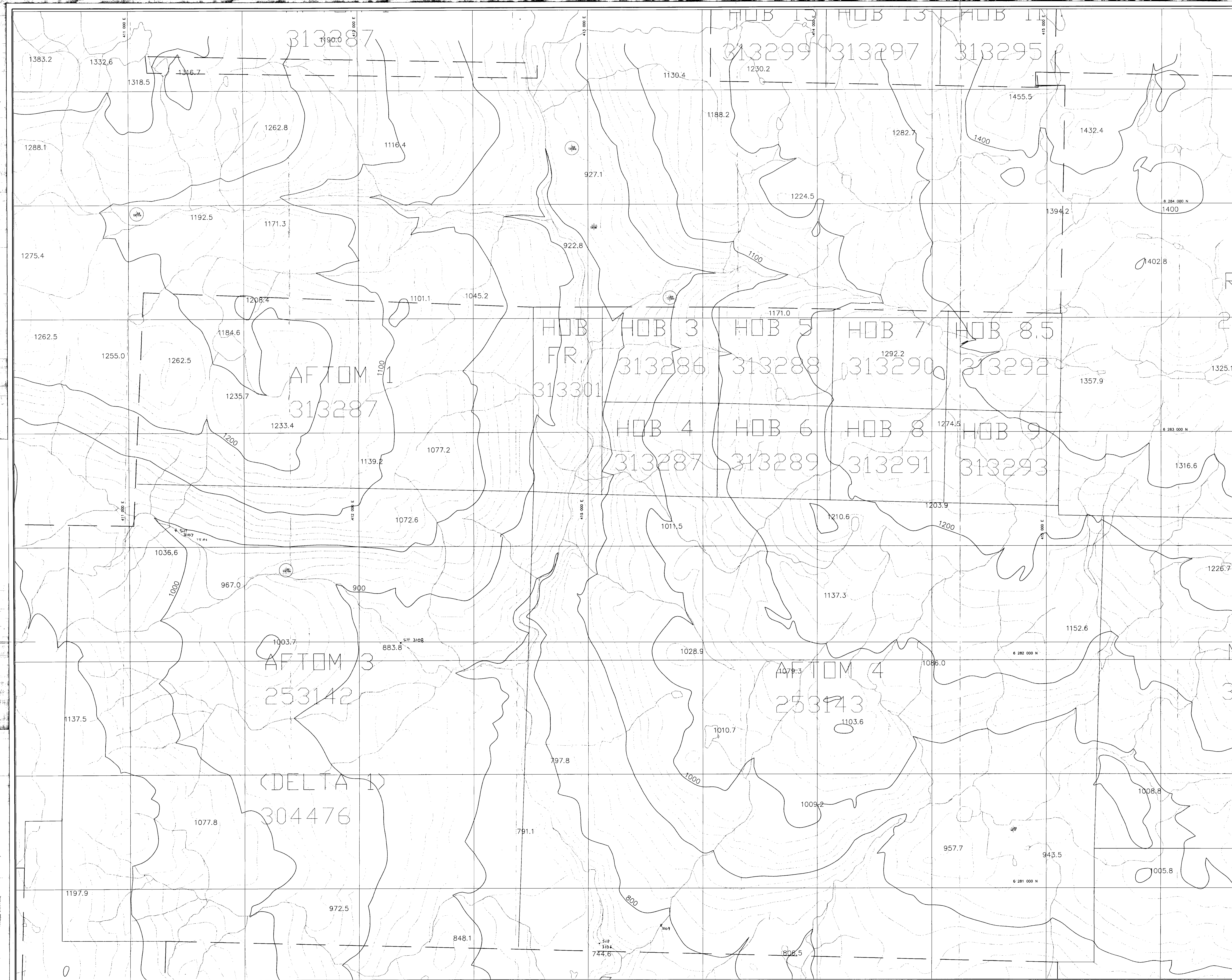
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 ASSESSMENT REPORT

24,155

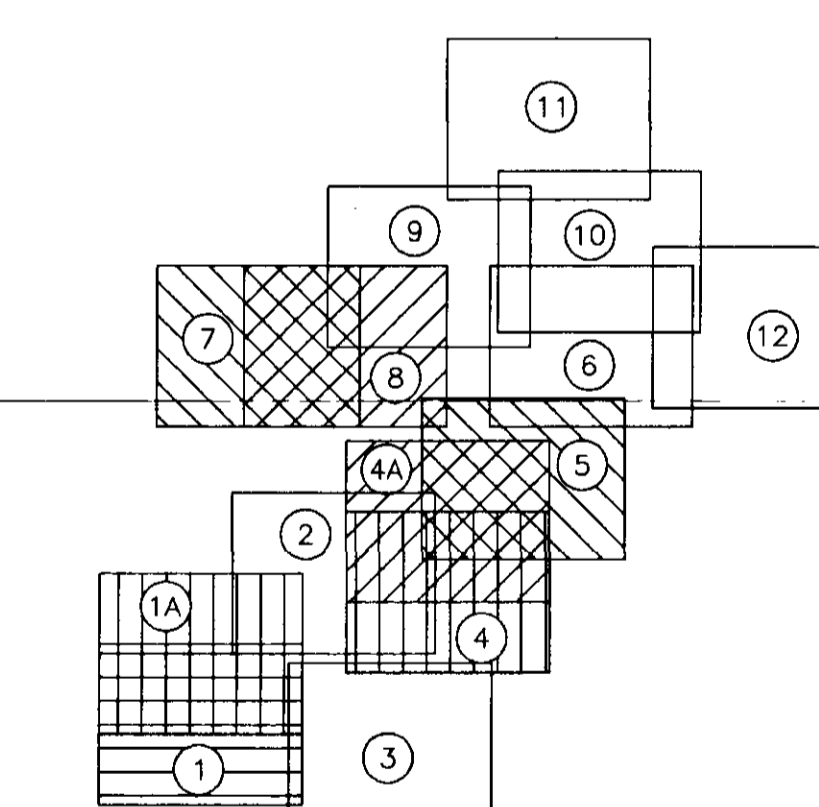


AFTOM PROJECT		
SAMPLE LOCATION MAP		
SCALE: 1 : 5000	NTS:	DATE: JUNE 20/95
APPROVED BY: T.D.	FILE: MAP_SHTS	SHEET: 5
CANAMERA GEOLOGICAL LTD		

UNUK (ZONE 1)
 1048 763
 1048096
 AU
 CU
 AG
 ZN



- Silt Sample
- × Rock Sample



SHEET KEY

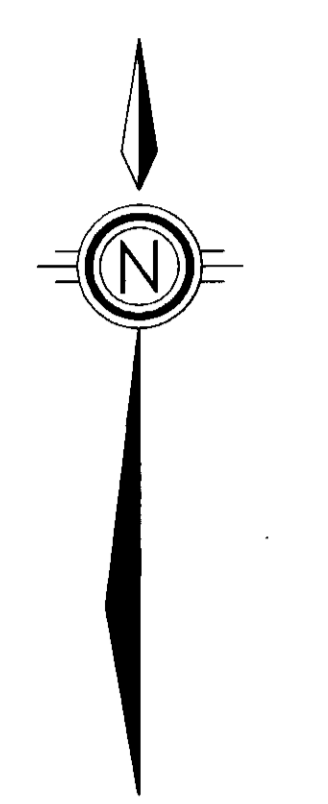
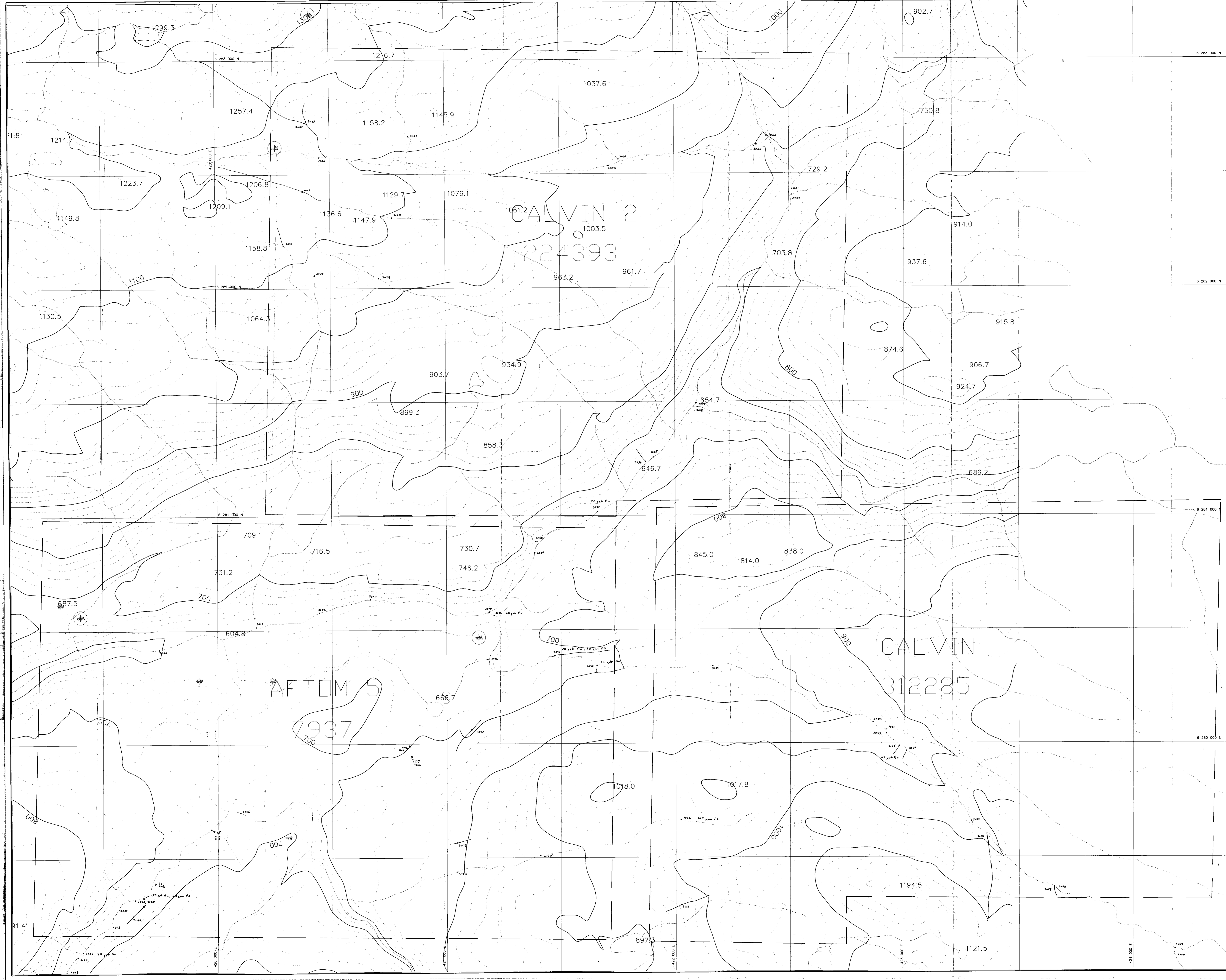
TOLOGICAL BRAND
ASSESSMENT REPORT

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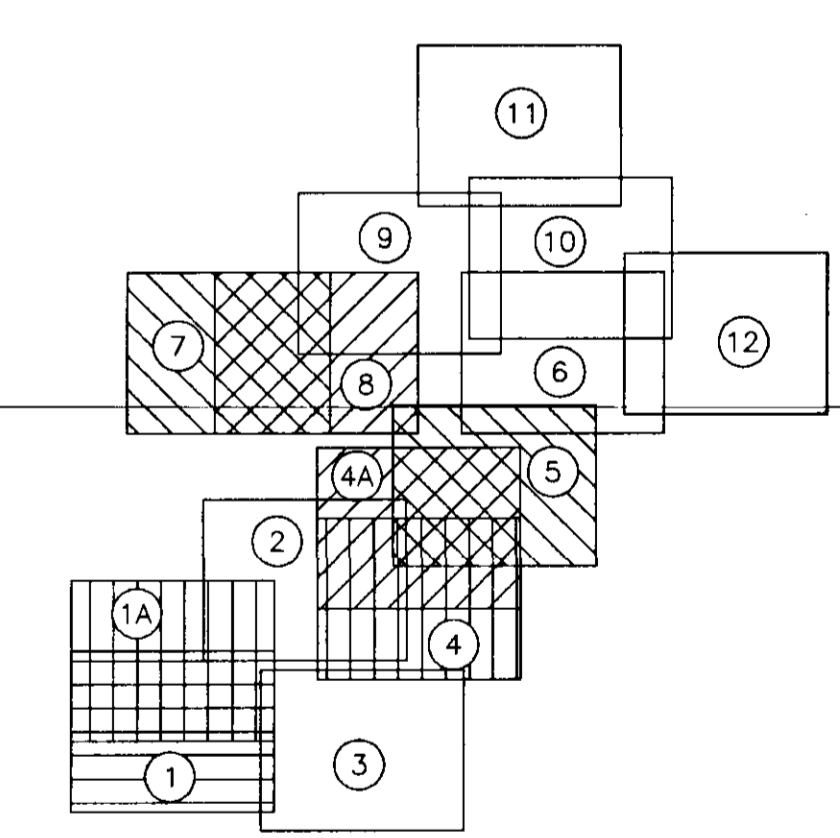


50 m 0 100 200 300 m

AFTOM PROJECT		
SAMPLE LOCATION MAP		
SCALE: 1 : 5000	NTS:	DATE: JUNE 20/95
APPROVED BY: T.D.	FILE: MAP_SHTS	SHEET: 9
CANAMERA GEOLOGICAL LTD		



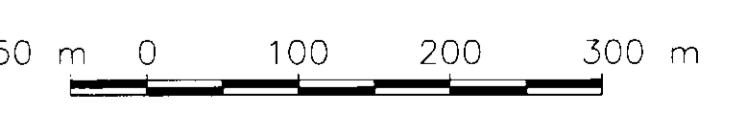
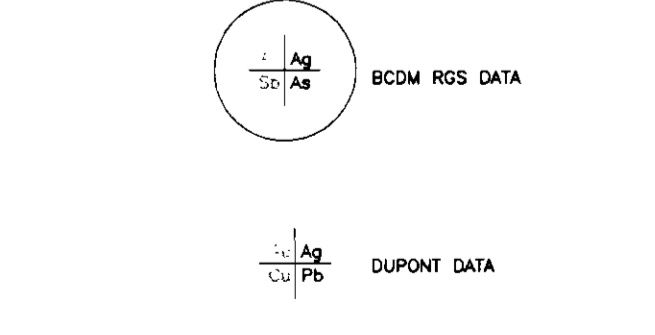
• Silt Sample
 x Rock Sample



SHEET KEY

TOLOGIC I BRAND
 ASSESSMENT REPORT

24,155



AFTOM PROJECT		
SAMPLE LOCATION MAP		
SCALE: 1 : 5000	NTS:	DATE: JUNE 20/95
APPROVED BY: T.D.	FILE: MAP_SHTS	SHEET: 12
CANAMERA GEOLOGICAL LTD		



6280 500 N

6280 000 N

6279 500 N

6279 000 N

420 500 E

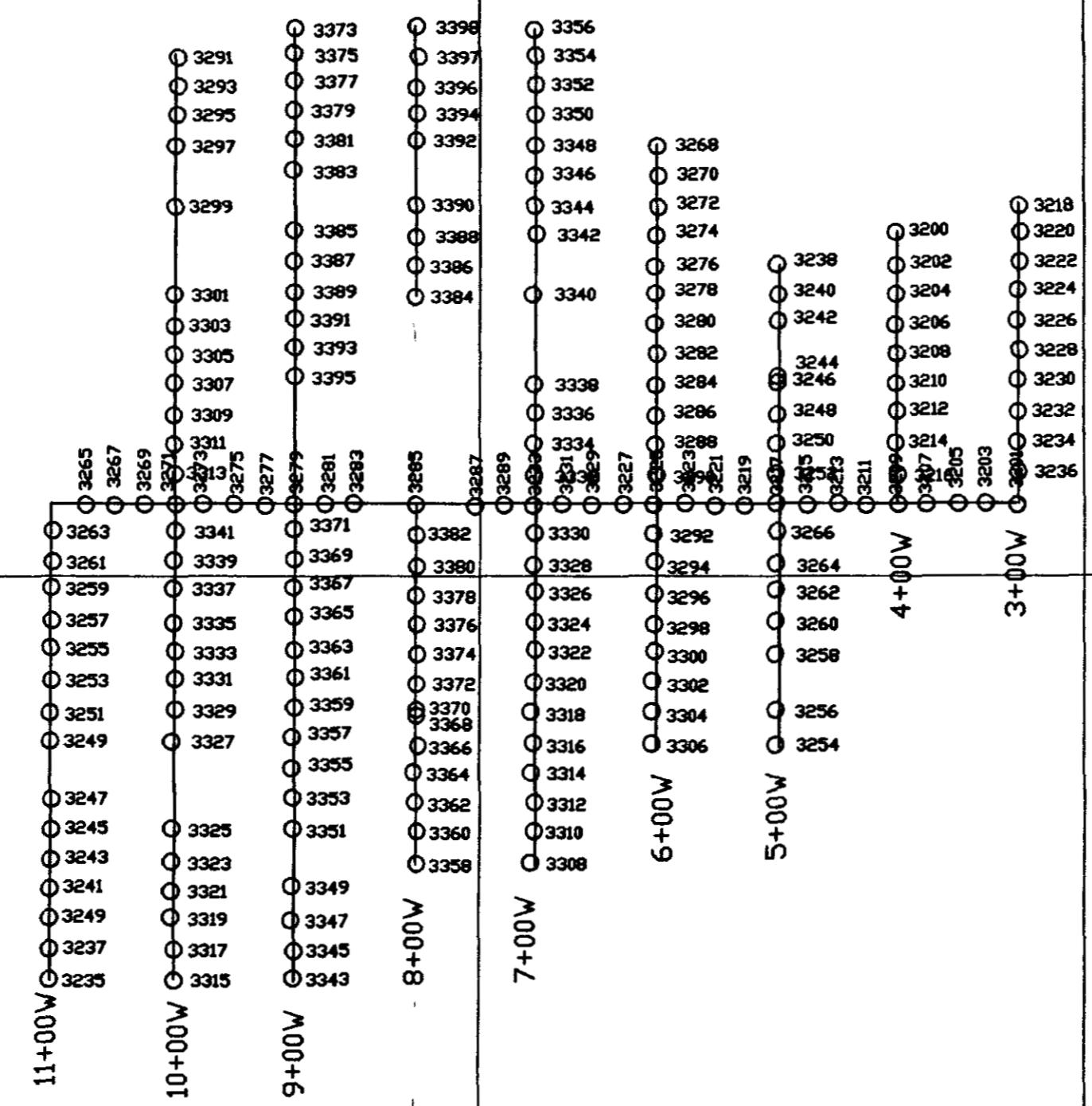
421 000 E

421 500 E

422 000 E

AFTOM 5

7937



GEOLOGICAL BRANCH
ASSESSMENT REPORT

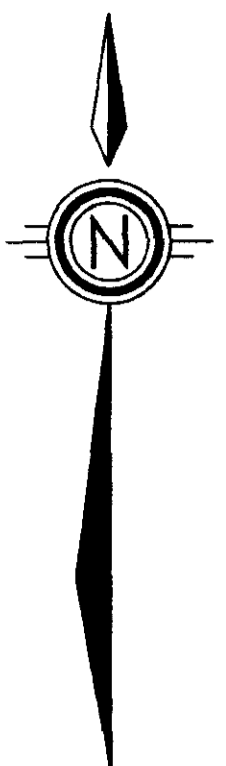
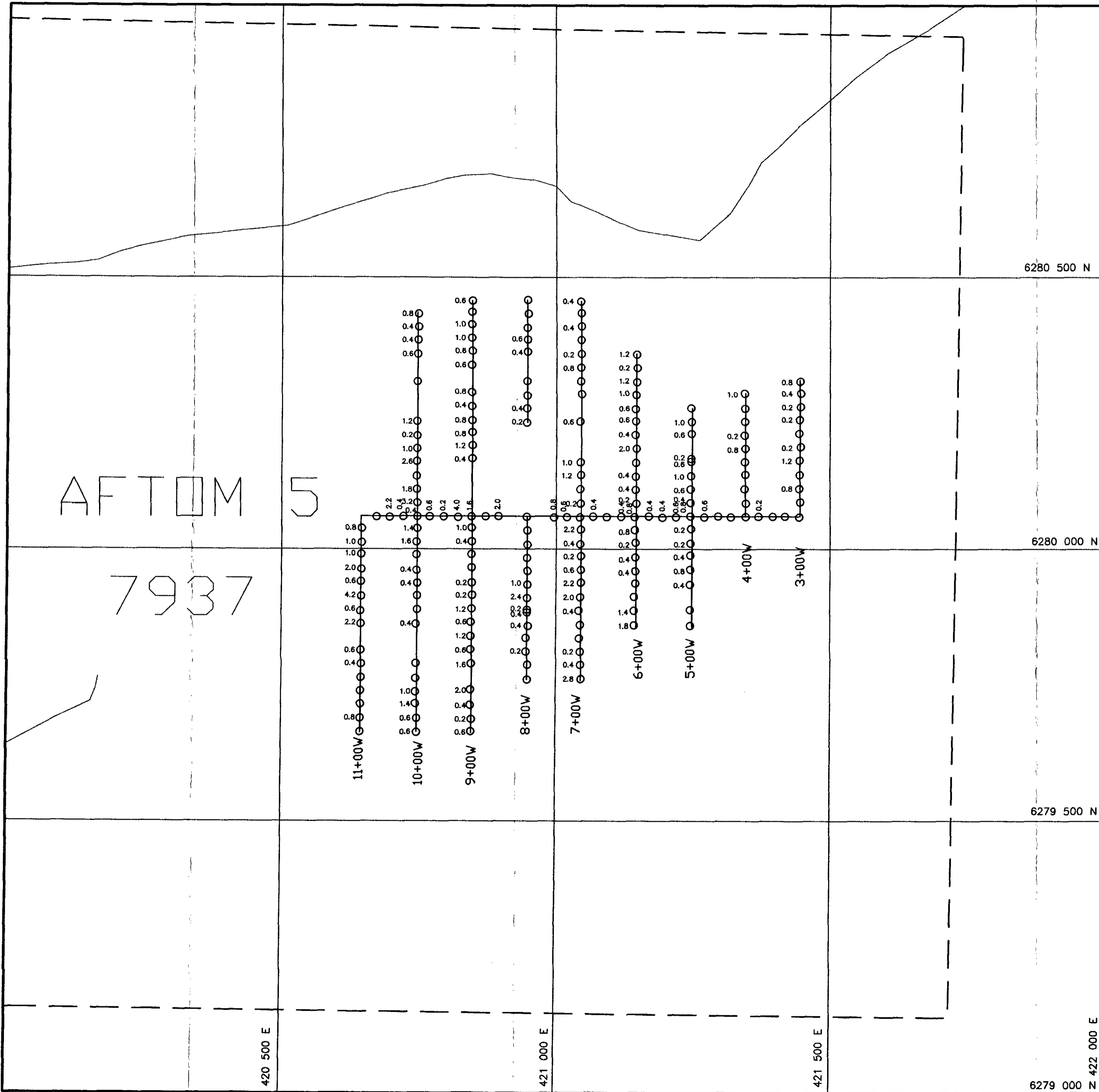
24,155



CANAMERA GEOLOGICAL LTD.

ESKAY PROJECT
AFTOM 5 GRID
SAMPLE LOCATIONS

SCALE:1:5000	NTS:104 B	DATE:NOV.15,1995
APPROVED BY:	FILE:AFTOM5.DWG	MAP NO. 15
CANAMERA GEOLOGICAL LTD		



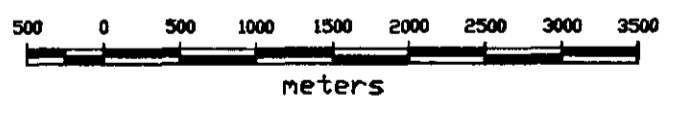
LEGEND

Geochem 0.8 O Sample Location

Note: values <0.2 ppm are not shown

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

24,155



CANAMERA GEOLOGICAL LTD.

ESKAY PROJECT
AFTOM 5 GRID
Ag (ppm)

SCALE:1:5000	NTS:104 B	DATE:NOV.15,1995
APPROVED BY:	FILE:AFTOM5S.DWG	MAP NO. 15Ag
CANAMERA GEOLOGICAL LTD		

420 500 E

421 000 E

421 500 E

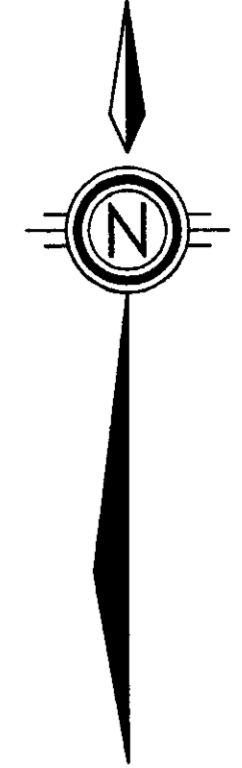
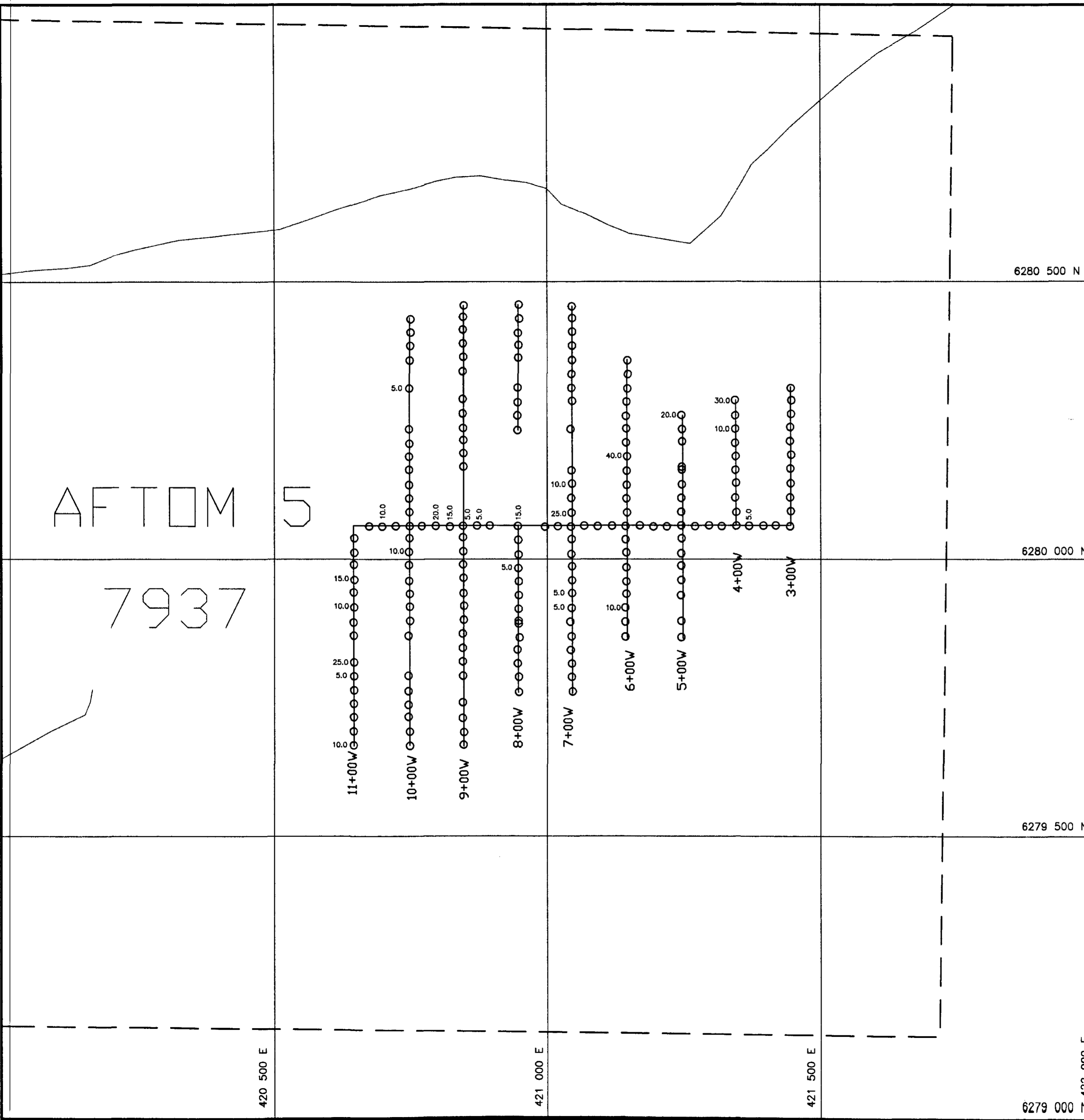
6280 500 N

6280 000 N

6279 500 N

6279 000 N

422 000 E



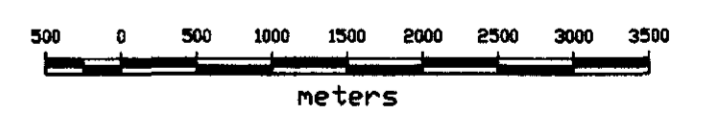
LEGEND

Geochem 30.0 O Sample Location

Note: values <5 ppm are not shown

TOLOGICAL BRANCH
ASSESSMENT REPORT

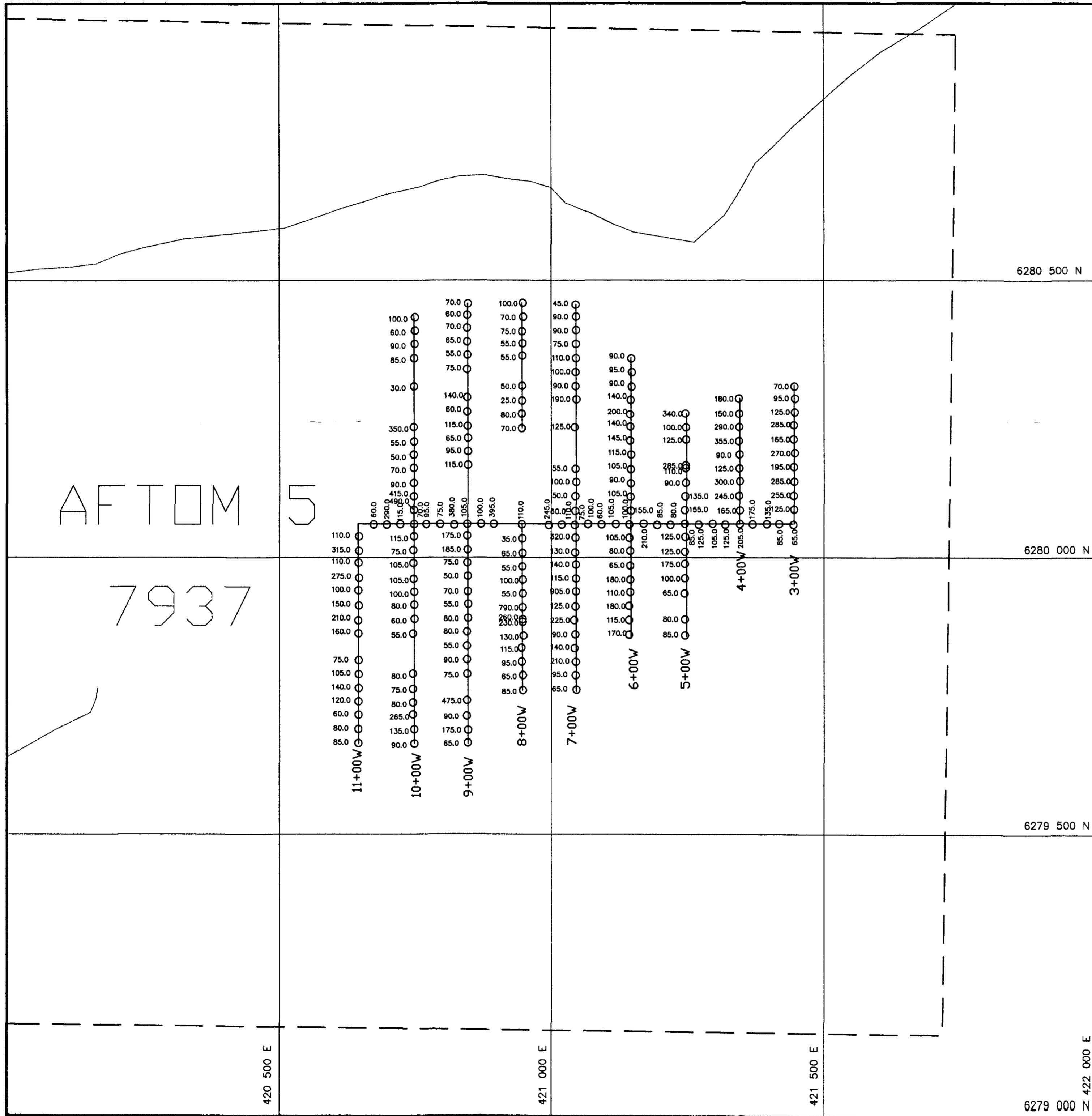
24,155



CANAMERA GEOLOGICAL LTD.

ESKAY PROJECT
AFTOM 5 GRID
As (ppm)

SCALE:1:5000	NTS:104 B	DATE:NOV.15,1995
APPROVED BY:	FILE:AFTOM5S.DWG	MAP NO. 15As
CANAMERA GEOLOGICAL LTD		



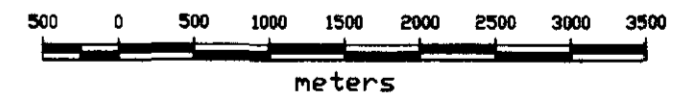
LEGEND

Geochem 70.0 O Sample Location

Note: values <5 ppm are not shown

TOLOGIC BRANCH
ASSESSMENT REPORT

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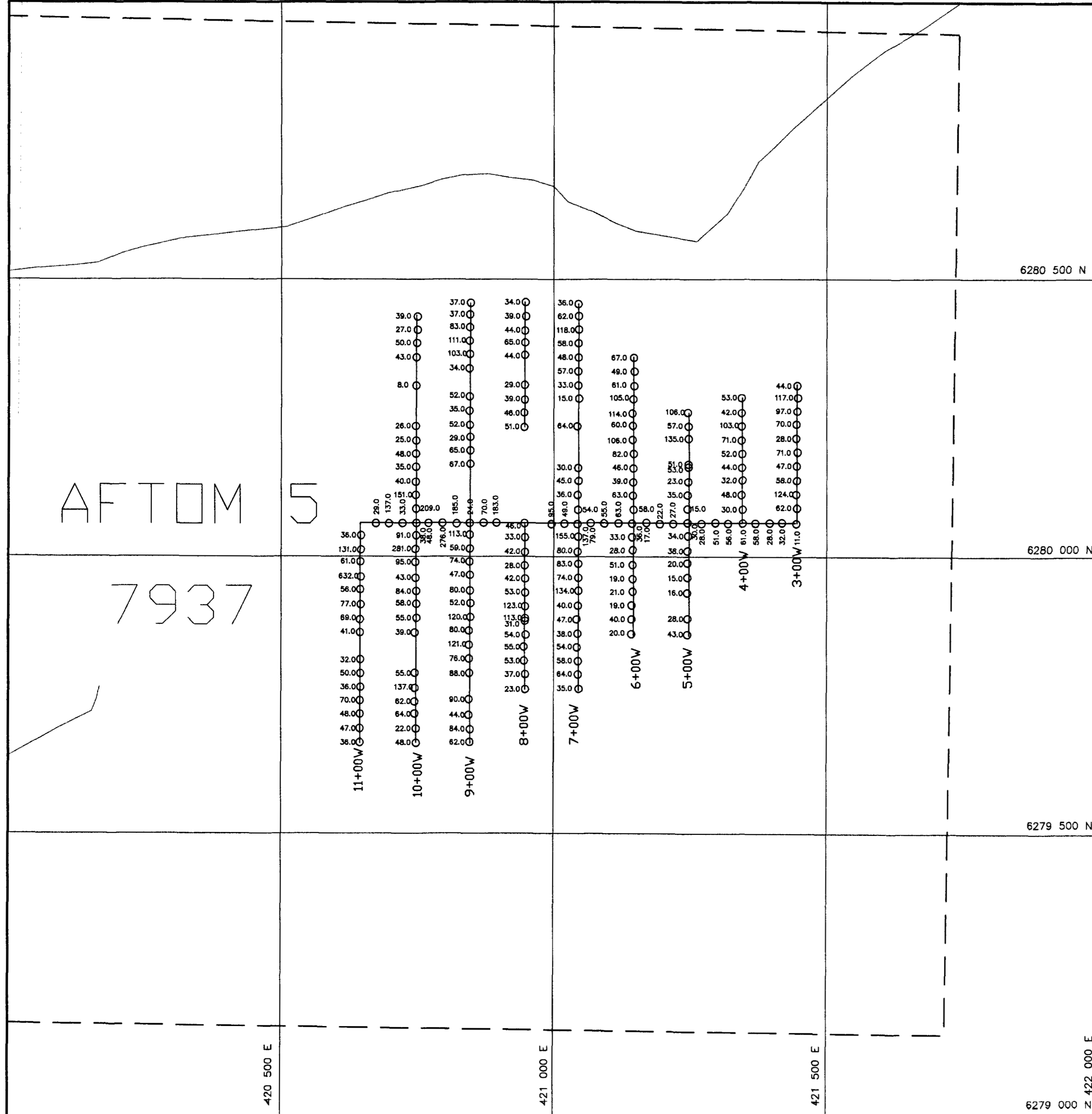


CANAMERA GEOLOGICAL LTD.

ESKAY PROJECT
AFTOM 5 GRID
Ba (ppm)

SCALE:1:5000	NTS:104 B	DATE:NOV.15,1995
APPROVED BY:	FILE:AFTOM5S.DWG	MAP NO. 15Ba

CANAMERA GEOLOGICAL LTD



AFTOM 5

7937

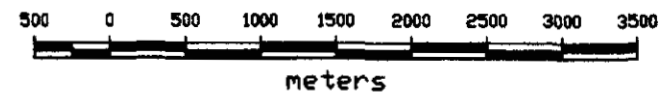


LEGEND

Geochem 44.0 O Sample Location

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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CANAMERA GEOLOGICAL LTD.

ESKAY PROJECT
AFTOM 5 GRID
Zn (ppm)

SCALE:1:5000	NTS:104 B	DATE:NOV.15,1995
APPROVED BY:	FILE:AFTOM5S.DWG	MAP NO. 15Zn
CANAMERA GEOLOGICAL LTD		

420 500 E

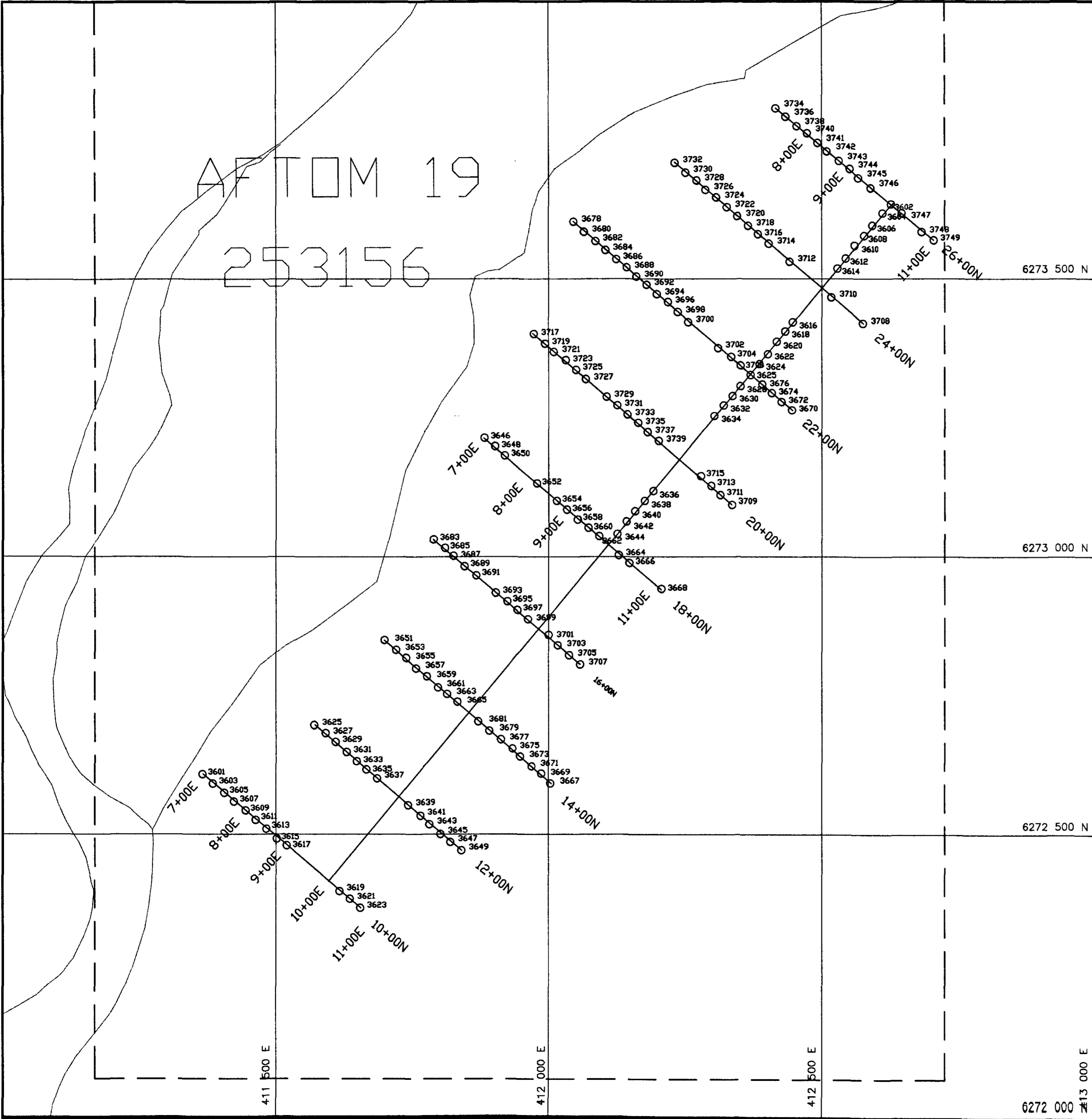
421 000 E

421 500 E

6279 000 N
6280 000 N
6280 500 N

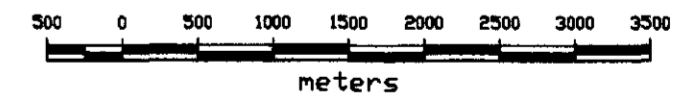
AFTOM 19

253156



GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,155



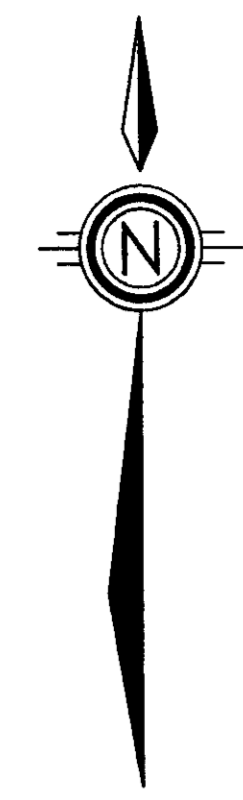
CANAMERA GEOLOGICAL LTD.

ESKAY PROJECT
AFTOM 19 GRID
SAMPLE LOCATIONS

SCALE: 1:5000	NTS: 104 B	DATE: NOV. 15, 1995
APPROVED BY:	FILE: AFTOM19.DWG	MAP NO.: 16

CANAMERA GEOLOGICAL LTD

AFTOM 19
253156



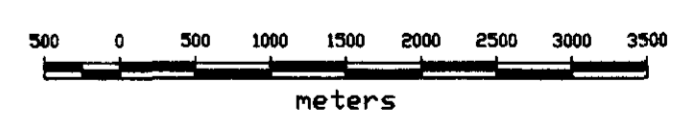
LEGEND

Geochem 0.8 O Sample Location

Note: values <0.2 ppm are not shown

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,155

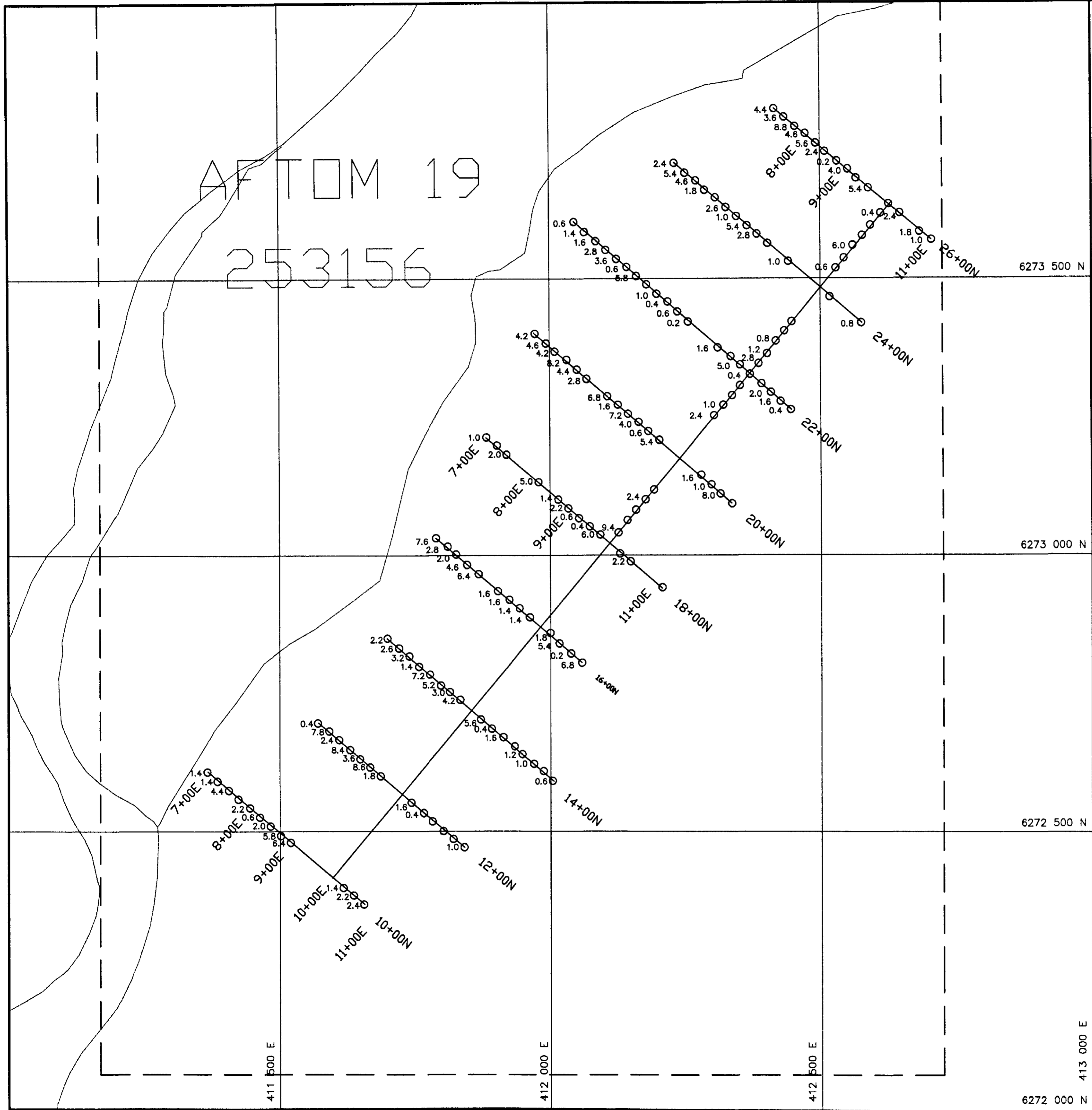


CANAMERA GEOLOGICAL LTD.

ESKAY PROJECT
AFTOM 19 GRID
Ag (ppm)

SCALE: 1:5000	NTS: 104 B	DATE: NOV. 15, 1995
APPROVED BY:	FILE: AFTOM19s.DWG	MAP NO.: 16Ag

CANAMERA GEOLOGICAL LTD



AFTOM 7

253146

6275 500 N

6275 000 N

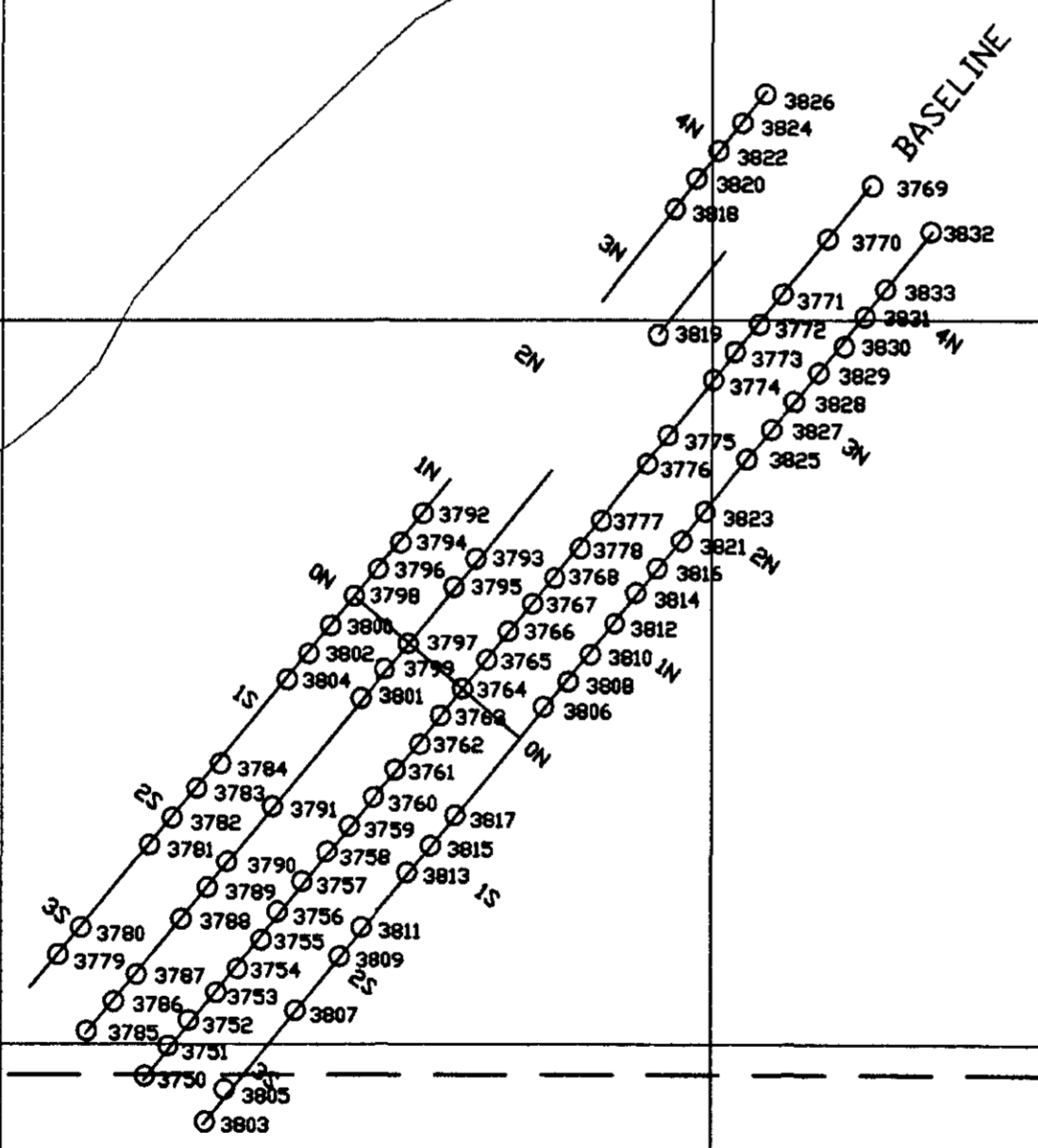
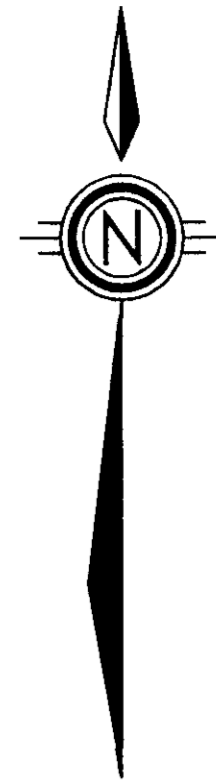
6274 500 N

413 500 E

414 000 E

414 500 E

6274 000 N



TOLOGICAL BRANCH
ASSESSMENT REPORT

24,155



CANAMERA GEOLOGICAL LTD.

ESKAY PROJECT
AFTOM 7 GRID
SAMPLE LOCATIONS

SCALE: 1:5000 | NTS:104 B | DATE:NOV.15,1995
APPROVED BY: | FILE: AFTOM 7.DWG | MAP NO. 17

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