DSPACE

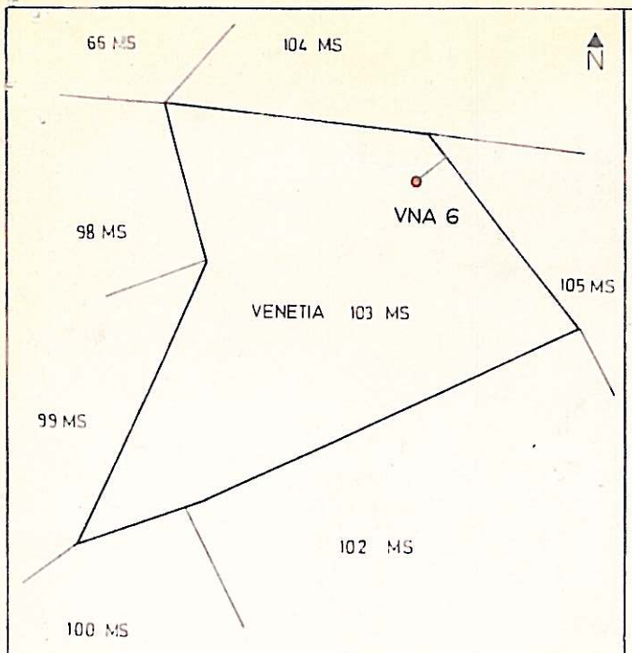
https://dspace.org/

Exploring relationships between geological structures delineated from high resolution geophysical data collected over 1:50,000 mapsheets 2229AB Mapungubwe and 2229AD Coila, Beit Bridge Terrane, Central Zone, Limpopo Belt, South Africa

Havenga, Marinda

2014-03-05
http://hdl.handle.net10539/14025

Downloaded from a DSpace repository. https://dspace.org/



LOCALITY PLAN
Scale 1:100 000

DETAIL SECTION OF BOREHOLE VNA 6

B22646

ID = 2000170

SATURN MINING & PROSPECTING

FARM: VENETIA 103 MS

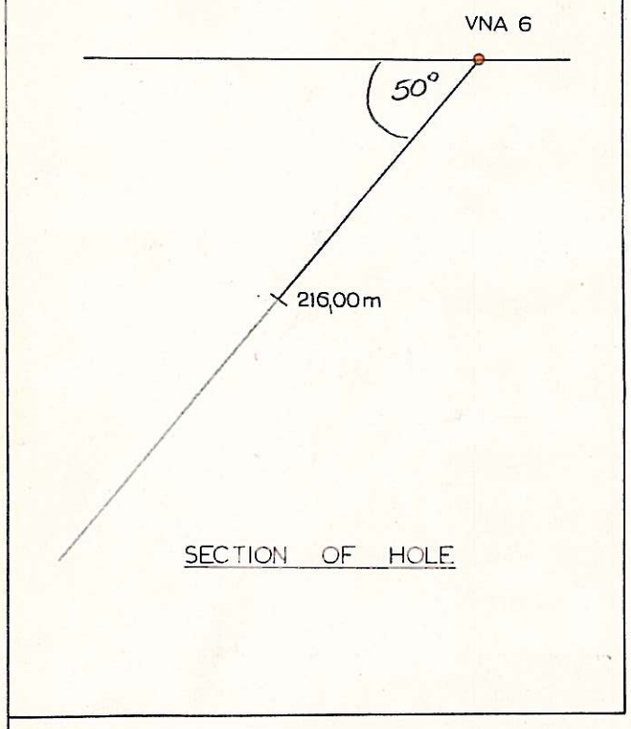
DISTRICT: ZOUTPANSBERG 2229 AD

Scale 1:500

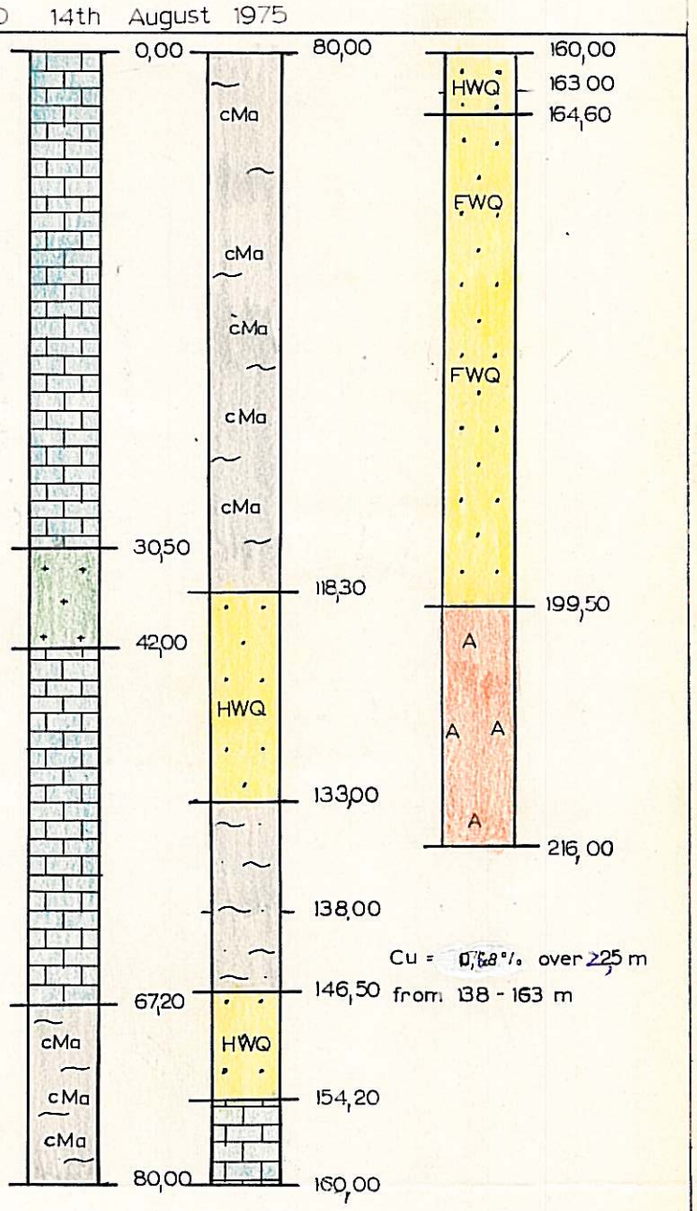
B22632

SAG 9000 42 89

STARTED 14th August 1975



SECTION OF HOLE



Cu = 0,68 % over 25 m
from 138 - 163 m

X = 2481 000m
Y = - 33 415 m
E = 683m
elev. unc. = 10m

LEGEND

- LIMESTONE
- DIABASE
- ARGILLITE
- QUARTZITE
- AMPHIBOLITE

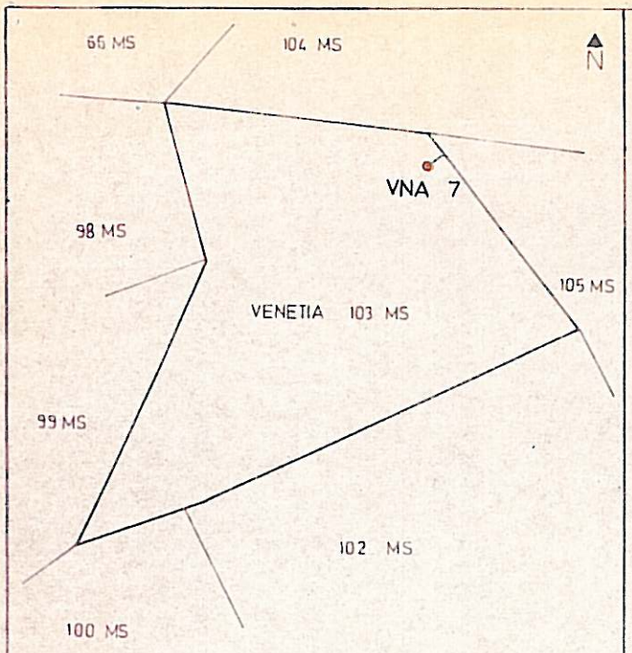
STOPPED 16th August 1975

MINING COMMISSIONER 17 -2- 1977

SIGNATURE A. L. Steed
DATE 17 November 1976

ATC GEOLOGICAL DEPT JUNE 1976

VCP 24



LOCALITY PLAN

Scale 1:100 000

DETAIL SECTION OF BOREHOLE VNA 7

B22647

ID = 2000171

SATURN MINING & PROSPECTING

FARM: VENETIA 103 MS ✓ 2229 AD

DISTRICT: ~~S~~ OUTPANSBERG ✓

Scale 1:1500

SAG 900004289

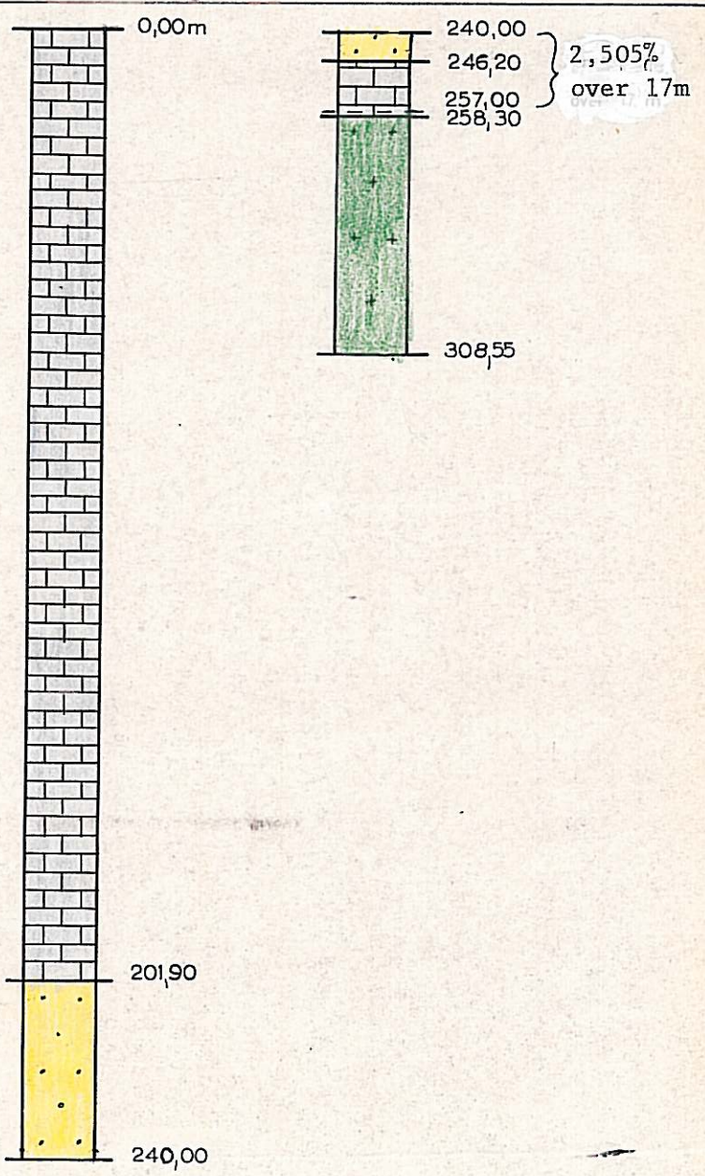
STARTED 14th August 1975



SECTION OF HOLE

Scale 1:5 000

X = 2480 820m
Y = - 33 640m
E = 688m
elev. unc. = 10m



LEGEND

- MARBLE
- QUARTZITE
- DOLERITE

STOPPED AUGUST 1975

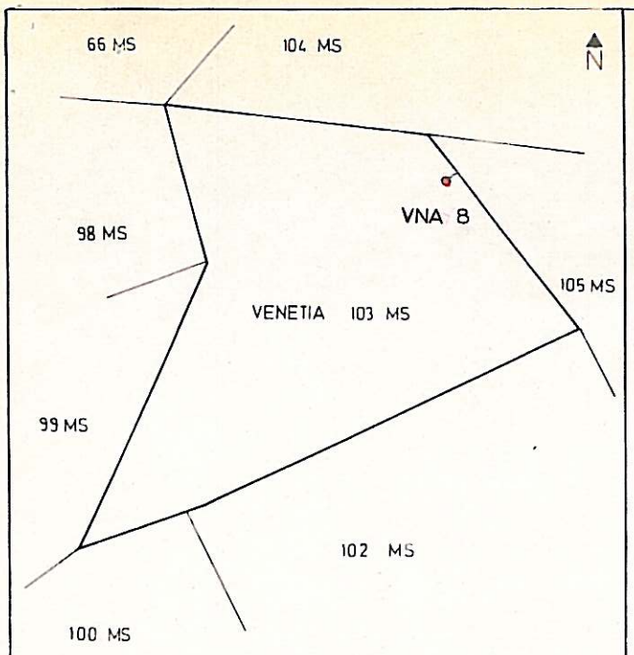
MYNKOMMISSARIS
17 -2- 1977
MINING COMMISSIONER

SIGNATURE M. A. Seeds

DATE 17 November 1976

ATC GEOLOGICAL DEPT JUNE 1976

VCP 24



LOCALITY PLAN
Scale 1:100 000

DETAIL SECTION OF BOREHOLE VNA 8

B22648

ID = 2000 172

SATURN MINING & PROSPECTING

FARM: VENETIA 103 MS ✓ 2229 AD ✓
DISTRICT: ~~Z~~OUTPANSBERG

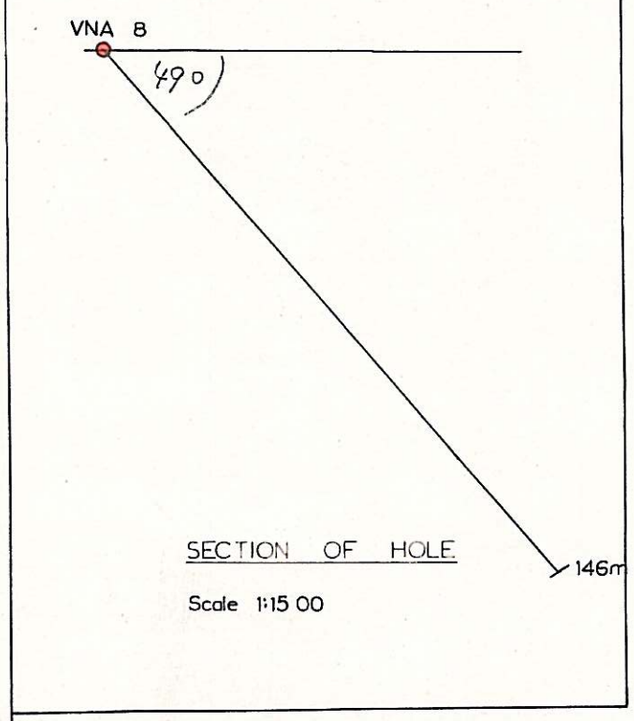
Scale 1:500

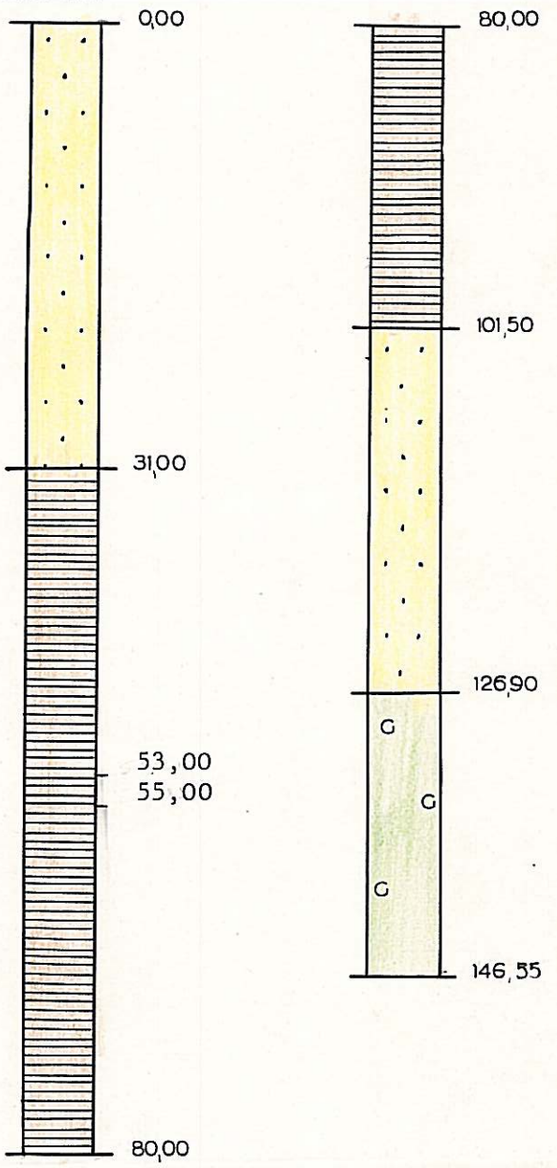
X = 2481 060m
Y = − 33 915m
E = 687m

elev. unc. = 10m

SAG 900042 89

STARTED 3rd APRIL 1976





0,85% Cu over 2,00m

STOPPED 5th APRIL 1976

LEGEND

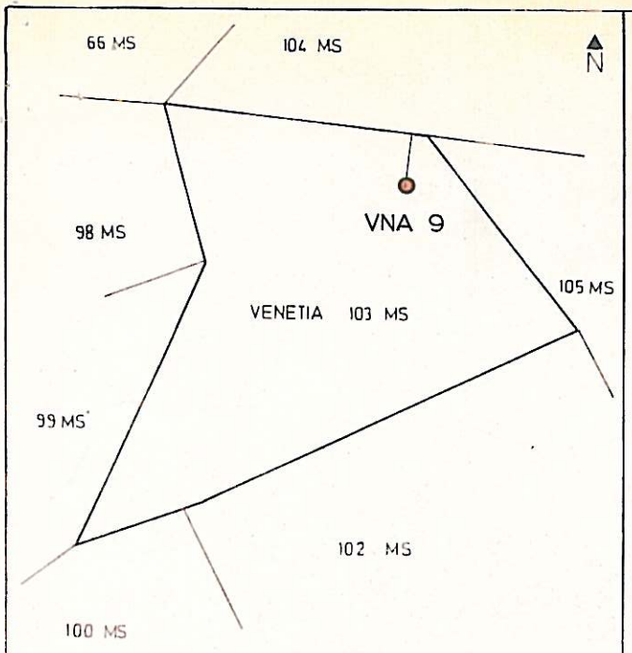
- Quartzite
- Banded quartzite
- G — Granite

MYNKOMMISSARIS
17 -2- 1977
MINING COMMISSIONER

SIGNATURE _____
DATE 17 November 1976

ATC GEOLOGICAL DEPT JUNE 1976

VCP 24



LOCALITY PLAN
Scale 1:100 000

DETAIL SECTION OF BOREHOLE VNA 9

B22649 ID = 2000173

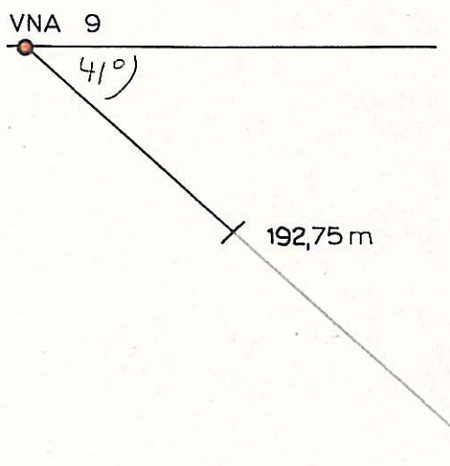
SATURN MINING & PROSPECTING

FARM: VENETIA 103 MS ✓ 2229 AD ✓
DISTRICT: ~~SOUTPANSBERG~~ ✓

Scale 1:500

SAG 900042 89

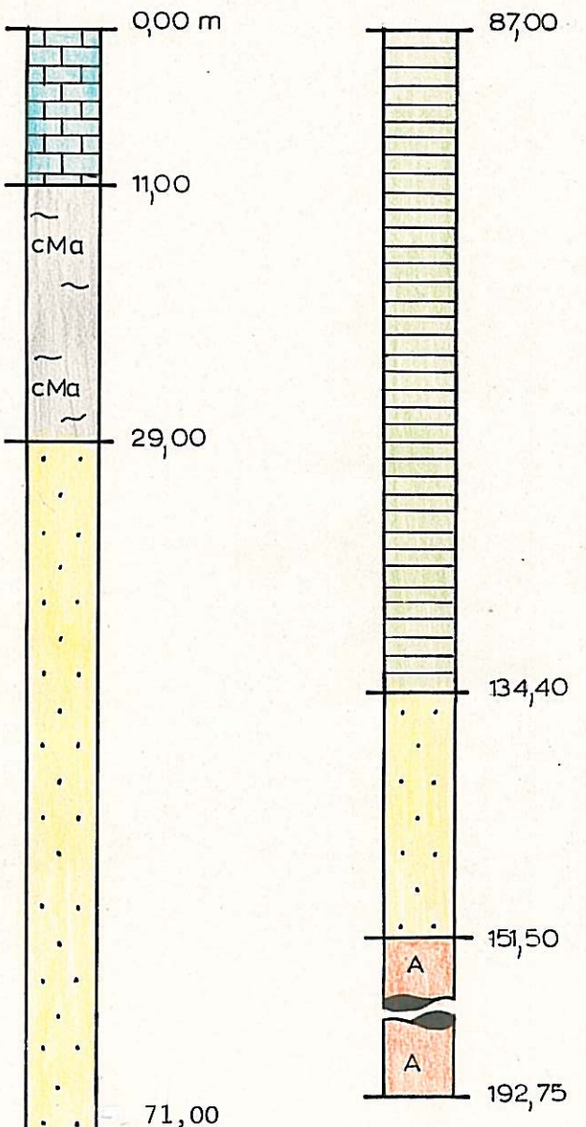
STARTED APRIL 1976



SECTION OF HOLE

Scale 1:5 000

X = 2481 025m
Y = - 33 275m
E = 680m
elev. unc. 10m



81,10 1,00%Cu over 3,10m

STOPPED APRIL 1976

LEGEND

- Limestone
- Arenite
- Quartzite
- Argilite
- A Amphibolites

MYNKOMMISSARIS
17 -2- 1977
MINING COMMISSIONER

SIGNATURE M. Peters
DATE 17 November 1976

ATC GEOLOGICAL DEPT JUNE 1976

VCP 24

DETAIL SECTION OF BOREHOLE VNA 10

B22650 ID=2000174

SATURN MINING & PROSPECTING

FARM: VENETIA 103 MS ✓ 2229AD ✓

DISTRICT: ~~S~~OUTPANSBERG ✓

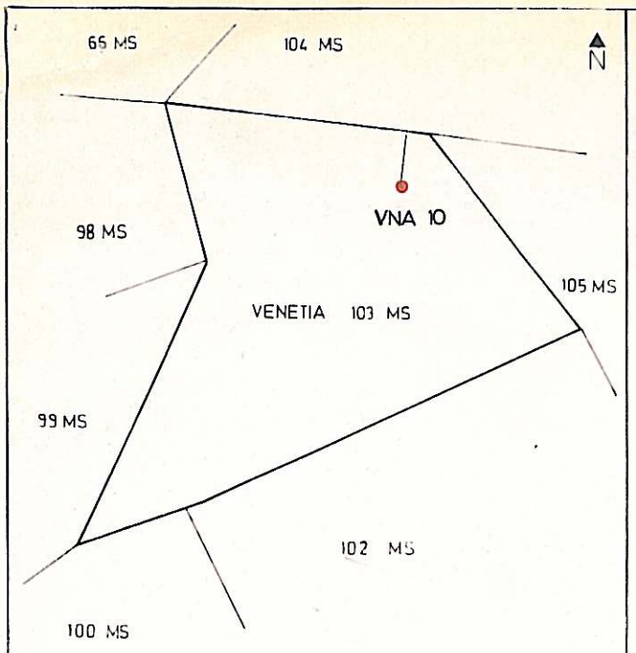
Scale 1:500

X = 2481 080 m
Y = - 33200m
E = 680m

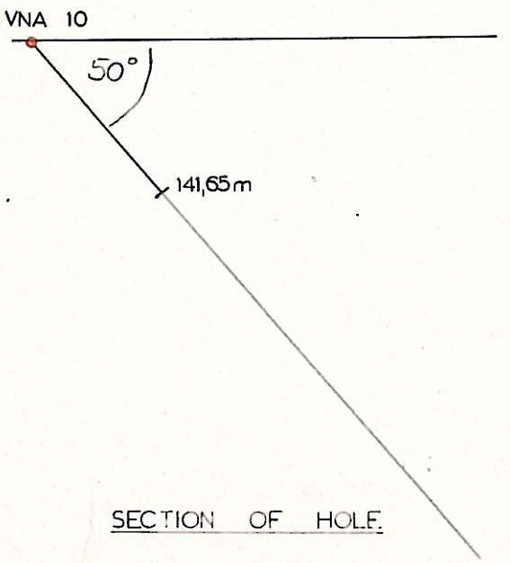
elev. unc. = 10m

3AG 900042 89

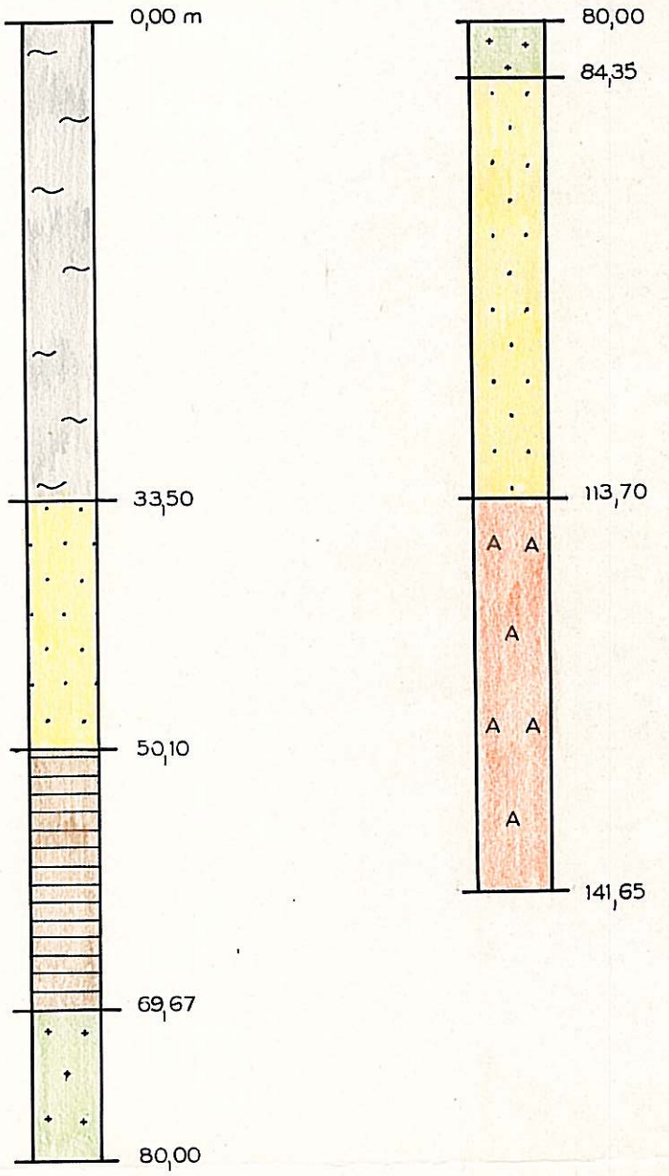
STARTED APRIL 1976



LOCALITY PLAN
Scale 1:100 000



SECTION OF HOLE
Scale 1:5 000



LEGEND

- Arenite
- Quartzite
- Quartzite (banded)
- Dolerite
- A Amphibolite

STOPPED APRIL 1976

MYNKOMMISSARIS 17-2-1977 PIETERSBURG MINING COMMISSIONER

SIGNATURE R. A. Reed
DATE 17 November 1976

ATC GEOLOGICAL DEPT JUNE 1976

VCP 24