DRILL LOG


## LEGEND

| $V V V V V V$ | Quartz-Eye Andesite: pink, aphanitic, generally |
| :--- | :--- |
| $V V V V V V$ | well silicified groundmass with clear quartz | vvvovv

vvvovo
$\vee \vee \vee \vee \vee V$


Trachy-Andesite Porphyry: fine to medium crystalline pink feldspar phenocrysts in greyish-green
$V V V V V V$ well silicified groundmass with clear quartz phenocrysts.
aphanitic groundmass.

Quartz Breccia: angular fragments (to 4 cm ) of quartz, chalcedonic quartz, and quartz-eye andesite in a quartz matrix. Usually contains seams or clasts of a soapy textured white to pale green clay mineral.

Quartz-Barite Breccia: quartz, barite, barite replaced by quartz and sometimes with quartz-eye andesite rock fragments; medium to coarsely crystalline white or clear barite. Usually with fine disseminated pyrite and limonite. Sometimes with specular or earthy-red hematite and v.f.g. visible gold.




TAIGA CONSULTANTS LTD.



DRILL LOG


## LEGEND

VVVVVV Quartz-Eye Andesite: pink, aphanitic, generally $V V V V V V$ well silicified groundmass with clear quartz
$V V V V V V$
$V V V V V V$
$V V V V V V$
$V V V V V V$
$V V V V V V$
$V V V V V E$

phenocrysts.


Trachy-Andesite Porphyry: fine to medium crystalline pink feldspar phenocrysts in greyish-green aphanitic groundmass.

## 

Quartz Breccia: angular fragments (to 4 cm ) of quartz, chalcedonic quartz, and quartz-eye andesite in a quartz matrix. Usually contains seams or clasts of a soapy textured white to pale green


Q Quartz-Barite Breccia: quartz, barite, barite replaced by quartz and sometimes with quartz-eye andesite rock fragments; medium to coarsely crystalline white or clear barite. Usually with fine disseminated pyrite and limonite. Sometimes with specular or earthy-red hematite and v.f.g. visible gold.


Argillically Altered Fault Breccia: clay mineral matrix with clasts of quartz, trachy-andesite porphyry, or quartz-eye andesite. Extremely altered rock and clay is plastic, can often be cut with a knife. Clasts often have à ground-up R20 4 appearance.


Quartz Vein










DRILL LOG

| PROJECT MCR-BC-4 "D" | hOLE No. $85-2$ | GROUND ELEVATION 1889.53 metres |
| :---: | :---: | :---: |
| LOCATION <br> Trench 5 <br> Mets claims |  | bearing $070^{\circ}$ |
|  |  | DIP $60.5^{\circ}$ |
| LOGGED BY <br> T. Millinoff | DATE Sept. $1 / 85$ | total lengith <br> (235') 71.63 metres |
| CONTRACTOR <br> J. T. Thomas Diamond Drilling Ltd. <br> P. O. Box 394 <br> Smithers, B.C. |  | HORIZONTAL PROJECT <br> 35.27 metres |
|  |  | VERTICAL PROJECT 58.2 metres |
| $\begin{gathered} \text { CORE SIZE } \\ \text { BQ } \end{gathered}$ |  | ALTERATION SCALE |
| DATE STARTED Sept. 1/85 | DATE COMPLETED Sept. 4/85 | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|} \hline 80 & & & & & & \\ \hline 60 & & & & & & \\ \hline \end{array}$ |
| DIP TESTS$\mathrm{N} / \mathrm{A}$ |  |  |
| COMMENTS |  | LITHOLOGY SCALE |

## LEGEND

```
FVVVV
"VVVVVV vvVvVvy
vVvVvy
\(v \vee \vee \vee \vee \vee y ~\)
\(v v \vee v \vee v\)
\(\checkmark \vee \vee \vee \vee y\)
Quartz-Eye Andesite: pink, aphanitic, generally well silicified groundmass with clear quartz henocrysts.
```

Quartz Breccia: angular fragments (to 4 cm ) of quartz, chalcedonic quartz, and quartz-eye andesite in a quartz matrix. Usually contains seams or clasts of a soapy textured white to pale green clay mineral.


Quartz-Barite Breccia: quartz, barite, barite replaced by quartz and sometimes with quartz-eye andesite rock fragments; medium to coarsely crystalline white or clear barite. Usually with fine disseminated pyrite and limonite. Sometimes with specular or earthy-red hematite and v,f.g. visible gold.

## Fivitivat Argillically Altered Fault Breccia: clay miner

 porphyry, or quartz-eye andesite. Extremely altered rock and clay is plastic, can often be cut with a knife. Clasts often have a ground-up appearance.

Trachy-Andesite Porphyry: fine to medium crystal line pink feldspar phenocrysts in greyish-green aphanitic groundmass.


Quartz Vein

Overburden, frozen talus and felsenmeer



- GL'I SLNVLTASNOD VDIVL








## LEGEND




Quartz Breccia: angular fragments (to 4 cm ) of quartz, chalcedonic quartz, and quartz-eye andesite in a quartz matrix. Usually contains seams or clasts of a soapy textured white to pale green clay mineral.

Quartz-Barite Breccia: quartz, barite, barite replaced by quartz and sometimes with quartz-eye andesite rock fragments; medium to coarsely crystalline white or clear barite. Usually with fine disseminated pyrite and limonite. Sometimes with specular or earthy-red hematite and v.f.g. visible gold


Argillically Altered Fault Breccia: clay mineral matrix with clasts of quartz, trachy-andesite porphyry, or quartz-eye andesite. Extremely altered rock and clay is plastic, can often be cut with a knife. Clasts often have a ground-up appearance.


Quartz Vein


Overburden, frozen talus and felsenmeer







