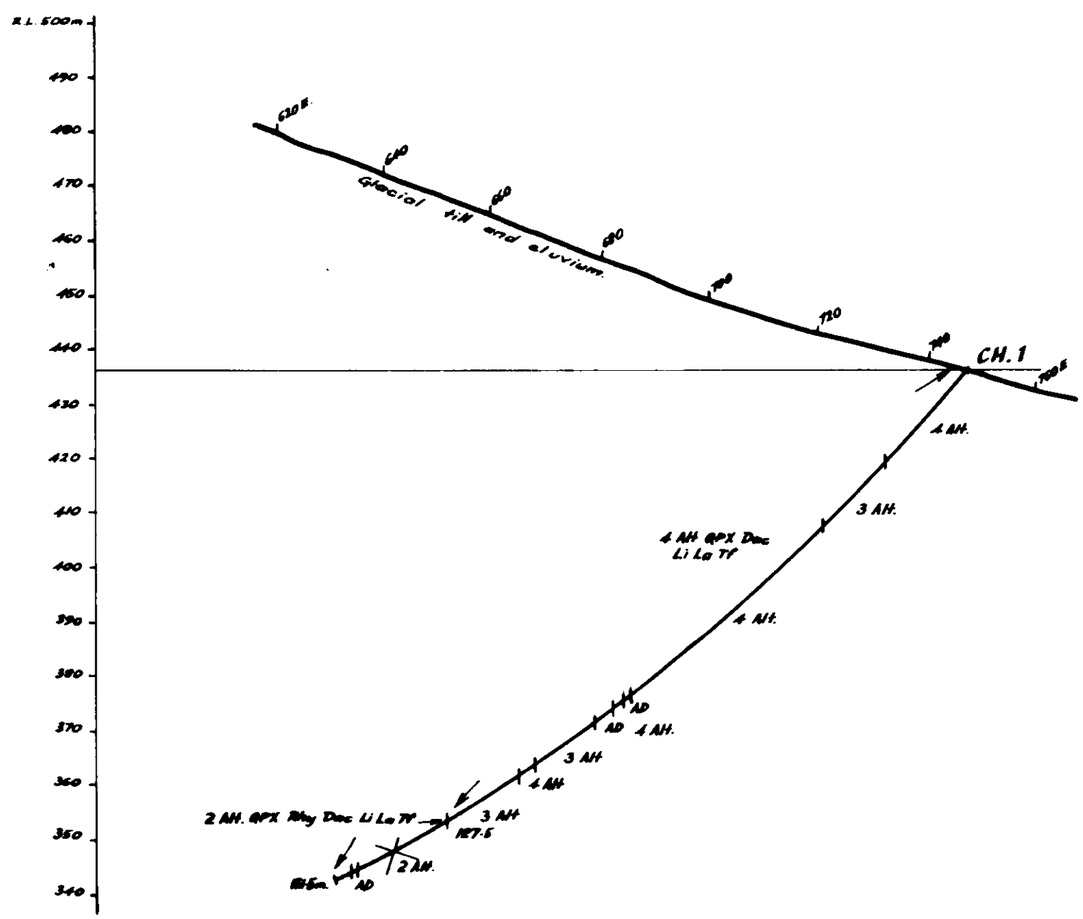
TAS/2/1460

5 cm

FIG. 18




**LEGEND:**

| | |
|---|---|
| Rhy Tf | Rhyolitic tuff. |
| Rhy Dac Tf. | Rhyodacitic tuff. |
| Dac Tf. | Dacitic tuff. |
| 1. Alt. | Strongly altered. |
| 2 Alt. | Moderately-strongly altered. |
| 3 Alt. | Moderately altered. |
| 4 Alt. | Slightly-moderately altered. |
| 5 Alt. | Slightly altered. |
| AD | Andesitic dyke. |
| CT 5-10 Py | Cherty tuff with 5-10% pyrite. |
| PC 10-30 Py | Pyritic chert with 10-30% pyrite. |
| PC >30 Py | Pyritic chert with >30% pyrite. |
| Pe | Pelite (shale) band (bed). |
| Ch | Chert. |
| Li Lithic. | P Plagioclase. |
| La Lapilli. | X Crystal. |
| Vi Vitric. | Q Quartz. |
| | Core bedding/foliation angle. |
| Pb/Zn/Cu S | Lead, zinc, copper sulphide. Disseminated. |

Field collar coords.: 8N, 748 E (6m. S/H)
Assumed R.L.: 436m
Measured decl & brg.: -49° to 266

METRES
0 20 40 60 80
1:1,000

FIG. 18

PREUSSAG AUSTRALIA PTY. LTD.

COMSTAFF PROJECT-TAS.
CHESTER AREA
DDH CH1 - SECTION 8N

| Prepared | Date | Drawn | Date | |
|---|---|---|---|---|
| D.J.P. | Aug. 77 | A.S.C. | Aug. 77 | A3-021 |