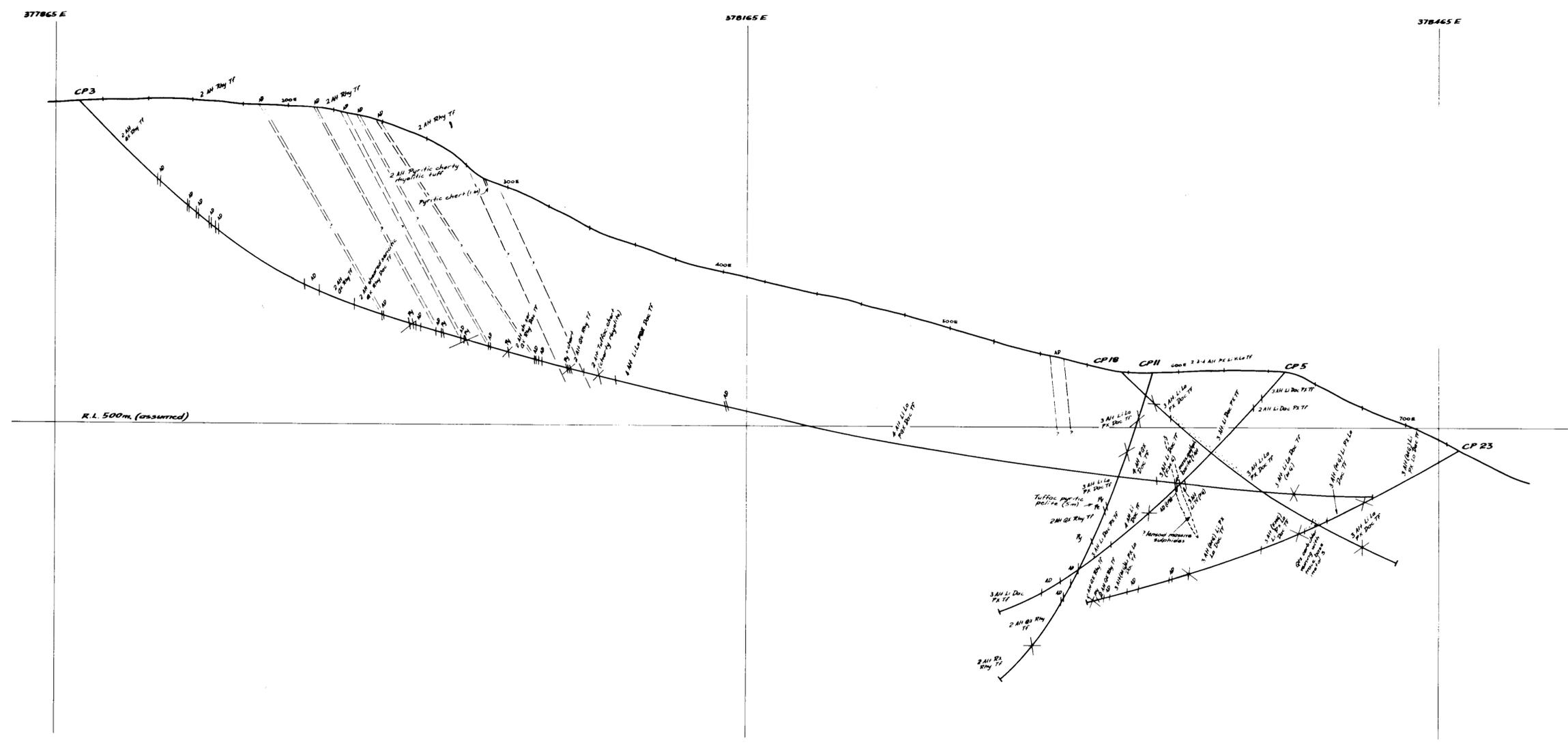


TAS/2/1466

5 cm



- LEGEND:**
- 1 Rhy TF Rhyolitic tuff
 - 2 Rhy Dec TF Rhyolitic tuff
 - 3 Dec TF Dacitic tuff
 - 1 AH Strongly altered
 - 2 AH Moderately strongly altered
 - 3 AH Moderately altered
 - 4 AH Slightly moderately altered
 - 5 AH Slightly altered
 - AD Andesitic dyke
 - CS 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 (dark) band (hard)
 - Ch Chert
 - Li Lithic P Phyllosilicate
 - Lo Lapilli X Crystal
 - V Vitric Q Quartz
 - Core heating / foliation angle
 - Pb/Zn/Cu S Lead, zinc, copper sulphide
 - Disseminated

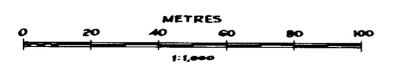


FIG 20

PREUSSAG AUSTRALIA PTY. LTD.
COMSTAFF PROJECT - TAS.
CHESTER AREA
DDH's CP 3,5,11,18,23 SECTION 6N

Prepared Date	Drawn Date
B.J.P. Sept '77	A.S.C. Sept '77

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