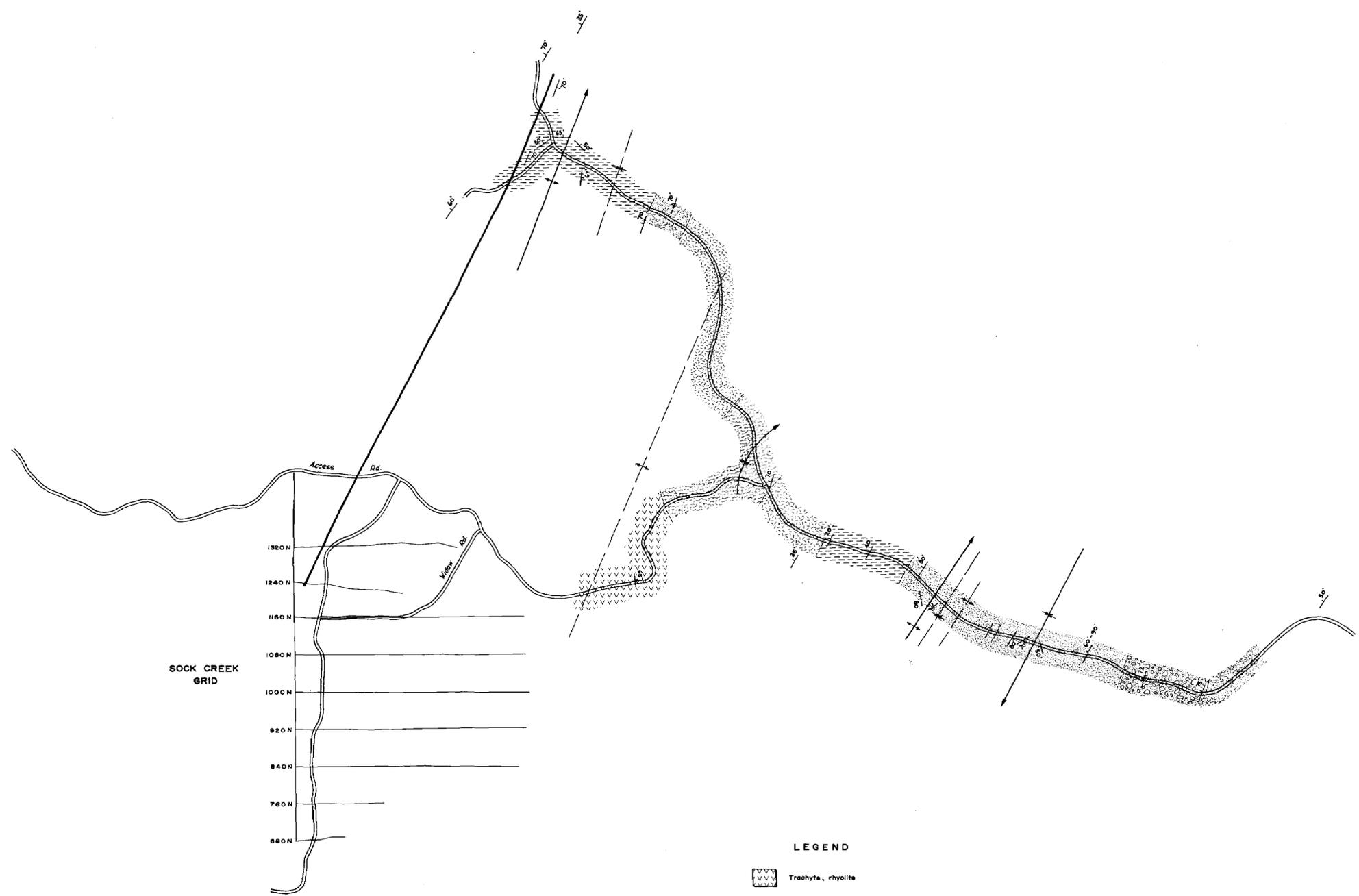
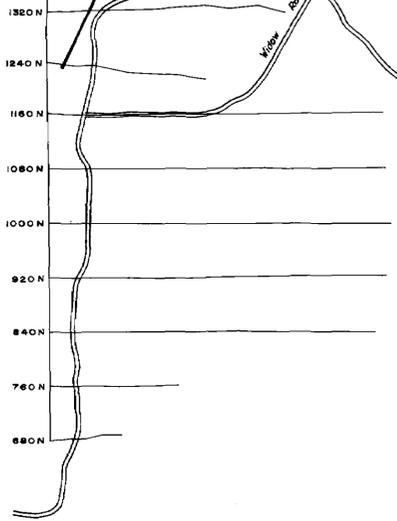


Sock ck Prospect.
Road Geology

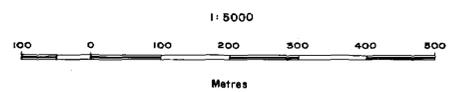
5 cm



SOCK CREEK
GRID



- LEGEND**
- Trachyte, rhyolite
 - Highly weathered trachyte
 - Amygdaloidal pitehstone
 - Crystal lithic tuff
 - Interbedded argillites, arenites and acid lavas
 - Coarse lithic sandstone with shale and siltstone lenses
 - Shale
 - Fault
 - Syncline (positive/inferred)
 - Anticline (positive/inferred)
 - Dip and strike of bedding



1170 1100 1000 900 800 700 600

AUSTRALIAN ANGLO AMERICAN LIMITED	
SOCK CREEK PROSPECT	
ACCESS ROAD GEOLOGY	
DRAWN	E.R.
DATE	OCT. '76
COMPILED	E.R.
SCALE	1: 5000
TAS/2/737	