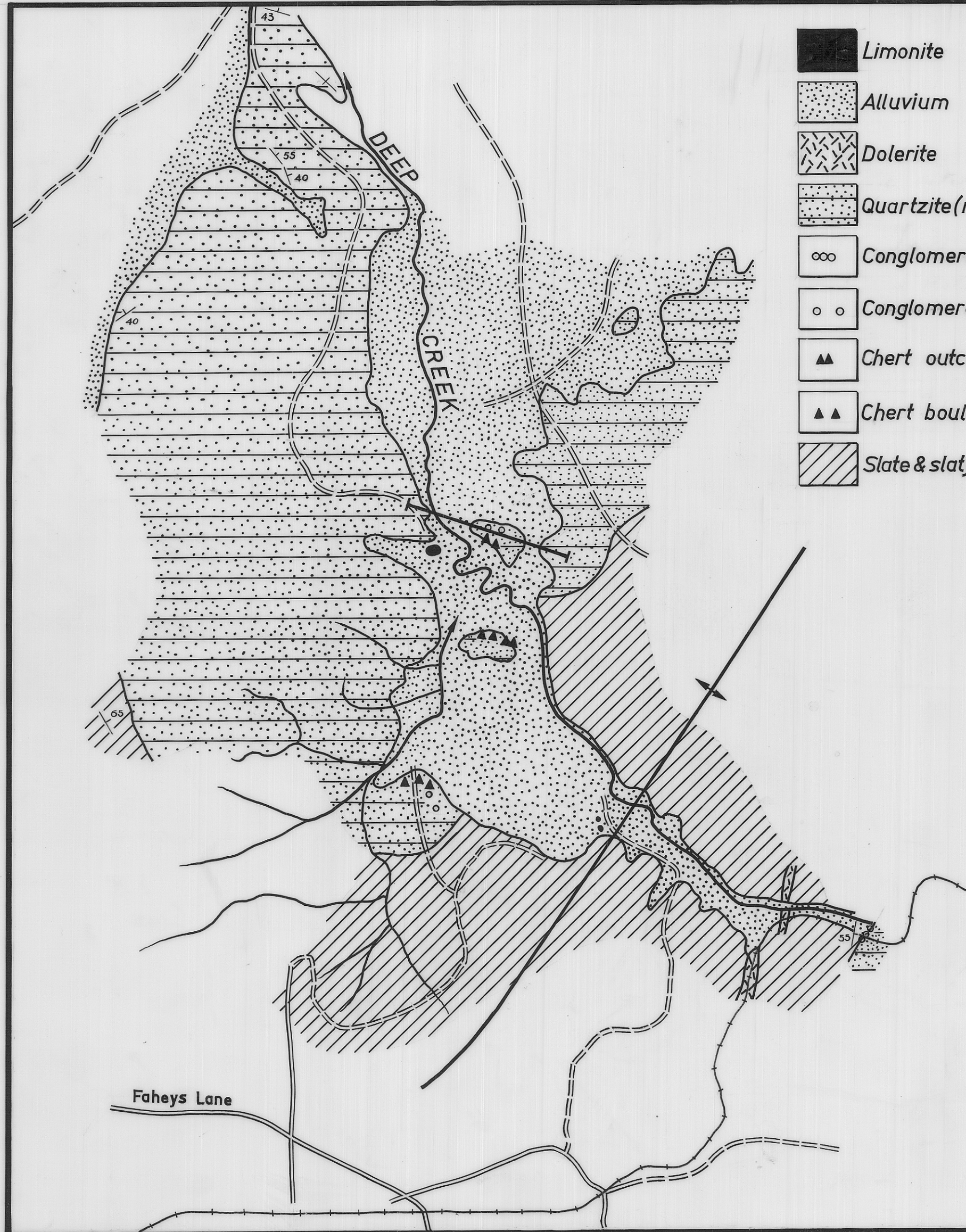


3275

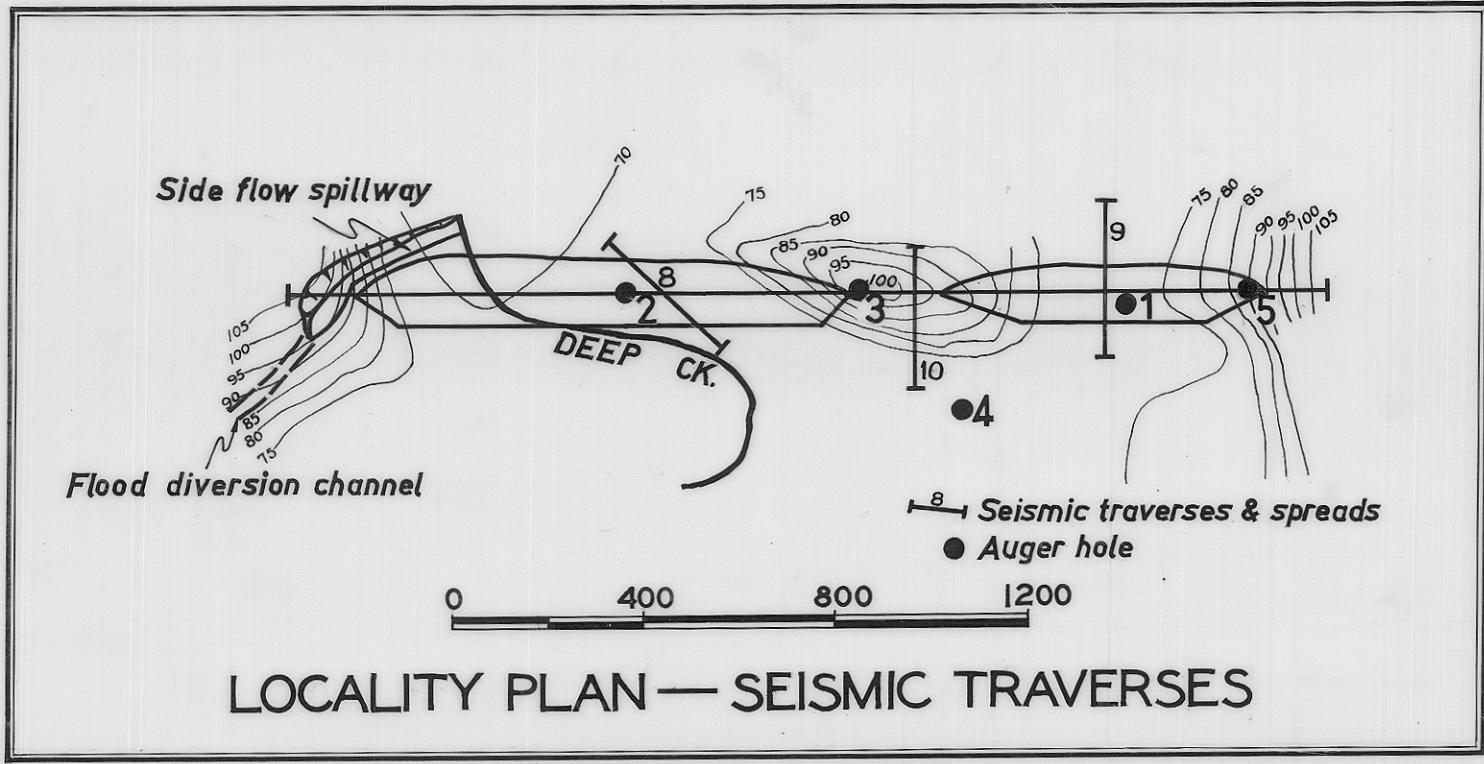
286

5 cm



- Limonite
- Alluvium
- Dolerite
- Quartzite (mainly boulders)
- Conglomerate outcrops
- Conglomerate boulders
- Chert outcrops
- Chert boulders
- Slate & slaty siltstones (mainly boulders)

- Anticline
- Roads
- Tracks
- Railway
- Approx. geological boundaries
- Strike and dip of beds
- Axis of proposed dam



DEPARTMENT OF MINES — TASMANIA	
GEOLOGY AROUND PROPOSED DAMSITE DEEP CREEK	
DATE SEPTEMBER 1969	CHAINS 0 20 40
GEOLOGIST W. L. MATTHEWS	
DRAWN H. MACKINNON	MAPSHEET & N° SMITH. 21
REVISIONS	FILE N° 3275

Fig. 15.

Reduce to 5"