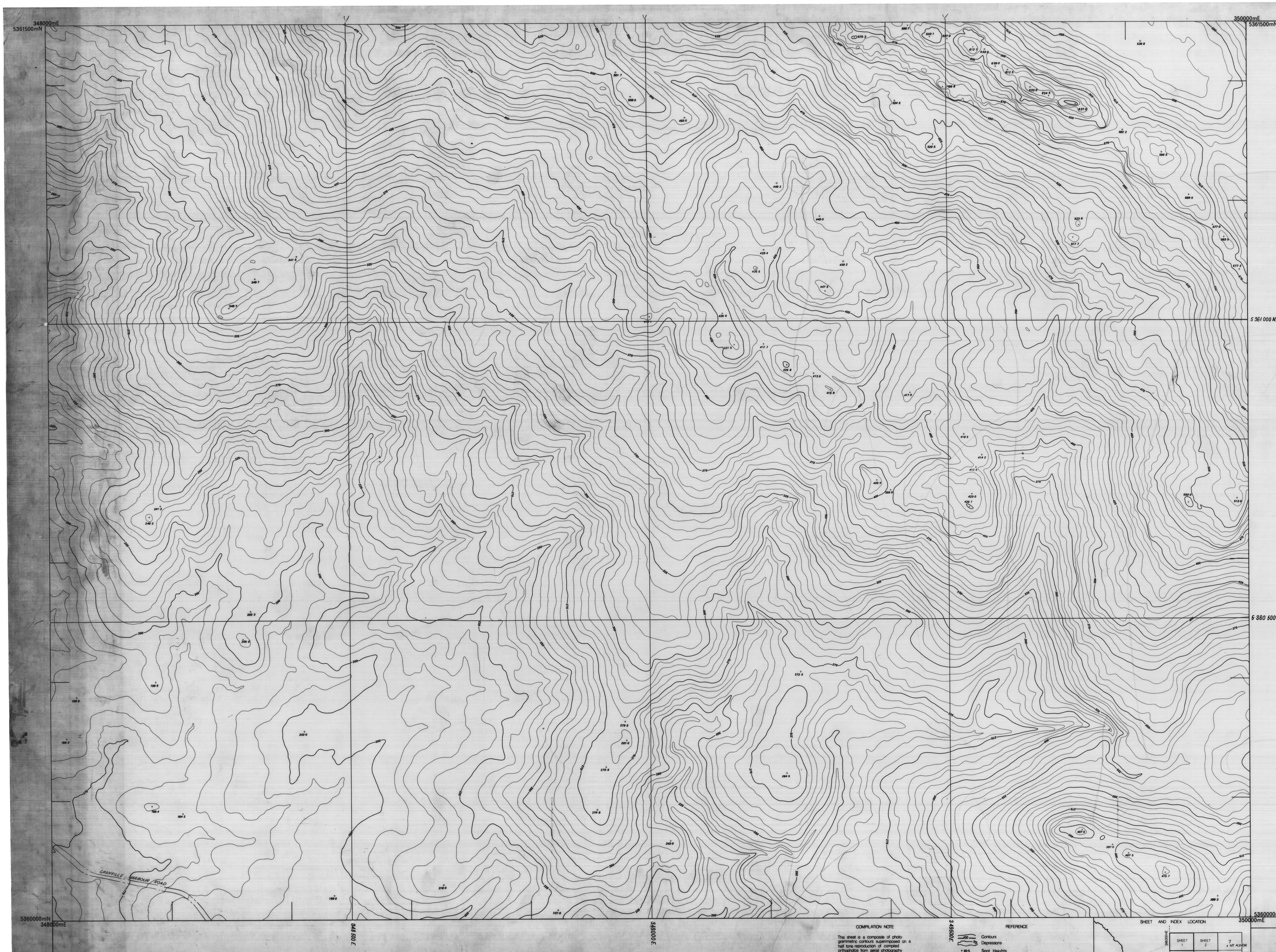

348000mE
5361500mN
350000mE
5361500mN
5 361 000 N.
5 360 500 N.
5360000mN
348000mE
348 500 E.
349000 E.
349500 E.
350000mE
5360000mN
GRANVILLE HARBOUR ROAD
348·7
341·5
246·2
241·3
202·3
205·6
196·5
189·9
189·2
185·4
184·2
202·0
198·0
218·0
227·0
243·0
278·8
279·8
279·5
281·0
272·5
284·5
501·7
508·0
493·0
575·3
588·7
603·1
597·0
612·1
603·0
609·0
612·5
566·8
623·0
624·5
627·0
534·5
529·5
536·8
582·2
596·5
589·5
523·8
517·7
577·0
583·5
577·2
448·3
449·0
429·4
435·5
439·2
447·5
426·6
410·1
431·5
412·3
425·8
412·0
415·8
417·0
418·5
414·2
410·5
409·9
399·8
423·0
426·7
503·0
513·0
407·0
397·0
407·5
415·7
388·3
5 cm

COMPILATION NOTE

This sheet is a composite of photogrammetric contours superimposed on a half tone reproduction of compiled orthophotos from aerial photography dated 12·12·77.

Orthophoto base mapping and photogrammetric contours by Aust. Aerial Mapping.

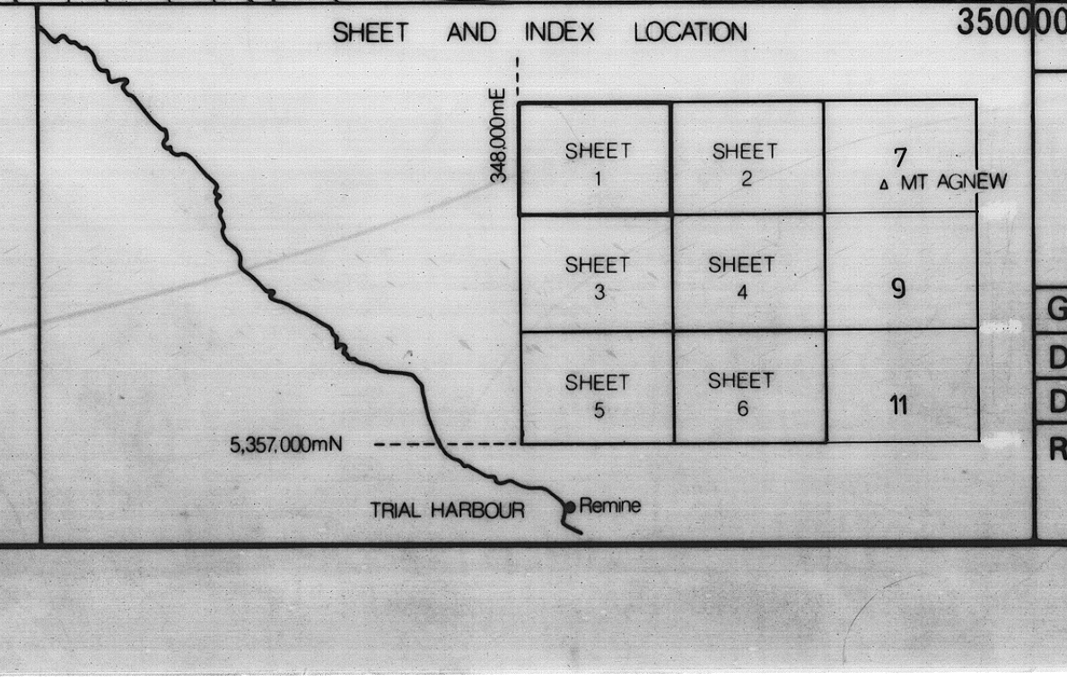
Aerial photography	Wild RC8
Aerial triangulation	Wild A8
Contouring	Wild B8
Orthophotos	Zeiss Topocart

REFERENCE

100	Contours
115	Depressions
+ 60·5	Spot Heights
○ 40 RL 503·98	Control

N. B. Broken lines indicate lower reliability
Contour interval 5 metres
Spot heights to 0·5 metres
REDUCED LEVELS TO AUST. HEIGHT DATUM
CO-ORDINATES AUST. MAP GRID.
Grid interval 200 metres

SHEET AND INDEX LOCATION


348,000mE
SHEET 1
SHEET 2
7
MT AGNEW
SHEET 3
SHEET 4
9
SHEET 5
SHEET 6
11
5,357,000mN
TRIAL HARBOUR
Remine

RENISON LIMITED

HEEMSKIRK AREA

GEOLOGIST:
DRAUGHTSMAN:
DATE:
REVISIONS

SCALE 1:2000 METRES
40 0 40 80

DRAWING NO.
1

85 - 2426
Heemskirk Granite Area
(E.L. 11/76 & S.P.L. 129)

205

HEEMSKIRK GRANITE AREA
STANDARD SHEET 1
CONTOURS
1:2,000