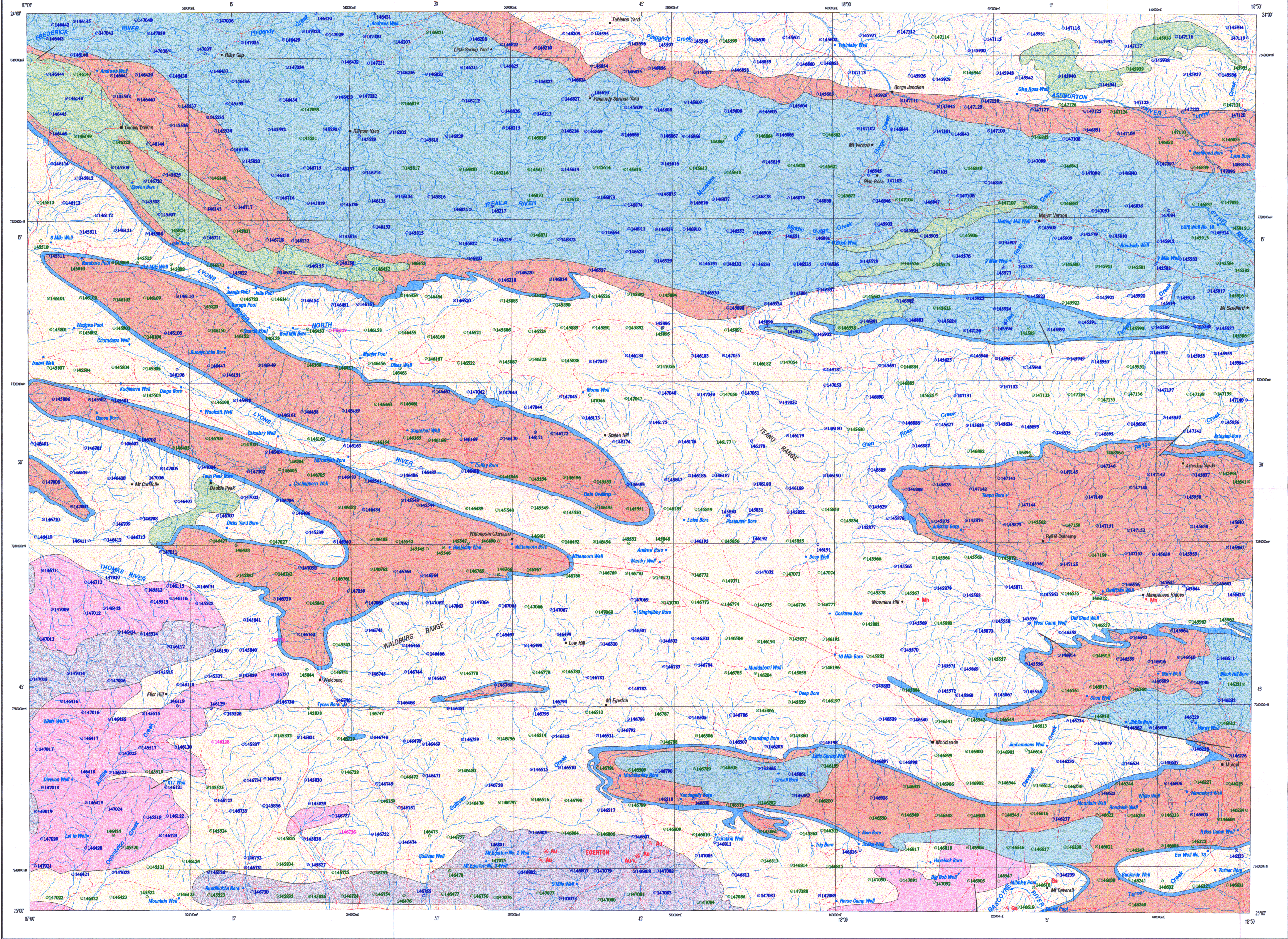


SAMPLE LOCATIONS



SHEET INDEX		
EDMUND SF 50-14	TUREE CREEK SF 50-15	NEWMAN SF 50-16
MOUNT PHILLIPS SG 50-2	MOUNT EGERTON SG 50-3	COLLIER SG 50-4
GLENBURGH SG 50-4	ROBINSON RANGE SG 50-7	PEAK HILL SG 50-4

SAMPLE LOCATIONS

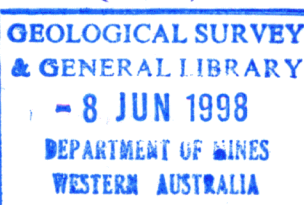
REGOLITH GEOCHEMISTRY SERIES MOUNT EGERTON

(9412)31

SHEET SG 50-3

FIRST EDITION 1998

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Edited by D. Ferdinando and G. Lean

Cartography by G. Jose

Topography from Australian Surveying and Land Information Group Sheet SG 50-3

and modified from geological field survey (1997)

This map was compiled and produced using a Geographic Information System (ARC/INFO),

and the data are available in digital form

Published by the Geological Survey of Western Australia. Copies of this map, or extracts of

the data, are available from the Information Centre, Department of Minerals and Energy,

100 Plain Street, East Perth, W.A., 6004. Phone (08) 9222 3459, Fax (08) 9222 3444



DEPARTMENT OF MINERALS AND ENERGY
L. C. RAWFORD, DIRECTOR GENERAL



GOVERNMENT OF WESTERN AUSTRALIA
HON. NORMAN MACROE, M.L.C.
MINISTER FOR MINES



GEOLOGICAL SURVEY OF
WESTERN AUSTRALIA
DAVID BLIGHT, ACTING DIRECTOR

SCALE 1:250 000

0 5 10 15 20 25 30
METRES

TRANSVERSE MERCATOR PROJECTION

HORIZONTAL DATUM: AUSTRALIAN GEODETIC DATUM 1984

VERTICAL DATUM: AUSTRALIAN HEIGHT DATUM

Grid lines indicate 20 000 metre interval of the Australian Map Grid Zone 50

Sampling by: A. Thorne, C. Swager, S. Ooshimi, I. Copp, R. Hooding,

S. Shepherd, K. Charnabory, D. Flint, and P. Morris (GSWA), 1997

Total sample sites: 1009; 363 sheetwash, 622 stream sediment, and 4 soil

Analysed: Amel Laboratories. Minimum sample size: 1.5 kg. Fraction of

sample analysed: > 1.45mm < 2mm

Geological interpretation after Cooper et al. (in prep.)

The recommended reference for this map: MORRIS, P. A., COOPER, J., and

PAUL, G. E. J. A. 1998, Mount Egerton, WA Sheet SG 50-3 - Sample locations, Plate 1:

Western Australia Geological Survey, 1:250 000 Regolith Geochemistry Series.

WARNING: Inks are water soluble and will

fade with prolonged exposure to light