

REFERENCE

CBRO (1)	CBRO (2)	ASB0
LT1	R2	NC40
LT3	R1	DS41
BR2	-	DS60
ET1, LS3, LS4, LS5	D9	WR22

RELICT REGIME

Regime	Regime	Regime
R1	R2	R3
R4	R5	R6

EROSIONAL REGIME

Regime	Regime	Regime
E1	E2	E3
E4	E5	E6

DEPOSITIONAL REGIME

Regime	Regime	Regime
DC1	DC2	DC3
DC4	DC5	DC6

DOMINANTLY ALLUVIAL

Regime	Regime	Regime
DA1	DA2	DA3
DA4	DA5	DA6

DOMINANTLY EOLIAN

Regime	Regime	Regime
DE1	DE2	DE3
DE4	DE5	DE6

SYMBOLS

Symbol	Description	Symbol	Description
Regolith boundary	Regolith boundary	Watercourse, ephemeral	Watercourse, ephemeral
Principal road	Principal road	Homestead	Homestead
Minor road	Minor road	Locality	Locality
Track	Track	Significant mine	Significant mine
Breakaway	Breakaway	Mining area, made ground	Mining area, made ground

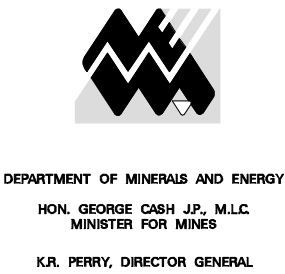
GEOLOGICAL INTERPRETATION

Group	Formation	Description
Proterozoic	Yandil Group	Black shale and carbonate rock of the Yandil Formation
Proterozoic	Yandil Group	Chertified sedimentary rock of the Yandil Formation
Proterozoic	Yandil Group	Basalt, dolerite, and sedimentary rock of the Yandil Formation
Proterozoic	Yandil Group	Sandstone, shale, carbonate of the Yandil Formation
Proterozoic	Yandil Group	Sandstone and carbonate of the Yandil Formation
Proterozoic	Yandil Group	Chertified quartz arenite, minor chertified epoxide of the Yandil Formation (Finsley Member)
Proterozoic	Yandil Group	Litic arenite and arkose of the Yandil Formation
Proterozoic	Yandil Group	Granitoid rock and gneiss
Proterozoic	Yandil Group	Volcanic and sedimentary rock (granite/basalt)
Proterozoic	Yandil Group	Dolerite Dike

SHEET INDEX

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CUE SG 50-15	SANDSTONE SG 50-16	SIR SAMUEL SG 51-13

Edited by C. Strong and G. Loan
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This map is also available in digital form
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SCALE 1:250 000
TRANSVERSE MERCATOR PROJECTION
Grid lines indicate 20 000 metre interval of the Australian Map Grid Zone 50



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Field observations by: R. Crawford, J.R. Gozzard (GSWA), L. Fitzgerald, G. Tolland, and G. Lawrence (Geochemex Australia), 1994
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REGOLITH MATERIALS SERIES
GLENGARRY
SHEET SG 50-12
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