N

Cameco Australia

KING RIVER Project

EL 734
Interpreted Geology

Compiled by: L. Sawyer 11/5/2000

Scale: 1:175000

Coord. System: AMG Zone 53 (AGD 66)

Figure: AW_EL734_99-04

295000 mE 300000 mE 305000 mE 310000 mE 315000 mE 320000 mE 325000 mE 330000 mE 335000 mE 340000 mE 345000 mE

8670000 mN
8665000 mN
8660000 mN
8655000 mN
8650000 mN
8645000 mN
8640000 mN
8635000 mN

- Cretaceous
- Oenpelli Dolerite
- Kombolgie sandstone
- amphibolite
- mica schist
- quartzite
- feldspar quartz mica schist
- quartzofeldspathic gneiss
- banded gneiss
- biotite +/- garnet +/- sillimanite schist, amphibole gneiss garnet rich
- biotite gneiss, amphibole gneiss
- leucogneiss, migmatite
- porphyroblastic granitoid
- granulite
- stromatic migmatite
- migmatite, augen gneiss

0 5 10
Kilometres

Murgenella

Maningrida

restricted zone

Oenpelli

Oenpelli

285000 mE 290000 mE