336500 mE
337000 mE
337500 mE
338000 mE
338500 mE
339000 mE
339500 mE

8670500 mN
8670000 mN
8669500 mN
8669000 mN
8668500 mN

Auger Samples
U (ppm)

▼	15.2 to 27.2	(6)
▼	10.9 to 15.2	(16)
▼	9.3 to 10.9	(12)
▼	7.2 to 9.3	(12)
▼	3.6 to 7.2	(13)
▼	1.6 to 3.6	(10)
		(0)

undifferentiated Cretaceous sediments - semi lithified to unlithified sands, sandstone, siltsone, mudstone, fossiliferous calcareous sandstone.

Ferricrete

BIR6w

BIR6n

Nimbuwah Complex - migmatite, augen gneiss

Abundant pisolith + goethitic rubble, Cretaceous

BIR6s

leucocratic qtz-feld.-/+biot. granite

Many pisolith / few goethitic Cretaceous rubble

N

50 0 50 100
metres

Cameco Australia

KING RIVER Project

EL5890
Radiometric Anomaly BIR6
Mapping
Auger Assays

Compiled by: LS 21/5/2001

Scale: 1:10000

Coord. System: AMG Zone 53 (AGD 66)

Figure
EL5890_BIR6_Map_auger_2001