

Curnamona Datasets

Dataset	No. of Analyses	Topics	Coverage	Datum	Status
OZCHEM National Whole Rock Geochemistry Database AGSO record 2000/12 on server	584	whole rock major and trace elements	BHB (~90 in SA)	GDA94	on server
OZCHRON National Geochronology Database AGSO Record 1999/02	10 5 7 30	U-Pb ages U-Pb SHRIMP ages Sm-Nd data Rb-Sr data	BHB (6 in SA) all in SA	AGD66 AGD66 AGD66	on server
BHEI BH-GIS 2002 (DMR) (vs 2.0)	>3000 >22000?	mineral occurrences Aerofind (aeromagnetics) Exploration Units Exploration Tenements Drill intersections RAB drill data Stream sediment Water bores	BHB	GDA-94	on server and CD 5 streams, 9 surveys
Willis, 2000 Copper-Gold Systems in the Willyama Supergroup, Broken Hill Domain, NSW GS2000/085	?how many (~1000?)	selected elements for gossans and other rocks from prospects spatial images of syn to late tectonic and post tectonic Cu-Au (Mapinfo and Arcview) photos of outcrops	BHB		CD *.txt files
Anderson and McConachy, 2001 Copper-Gold Prospectivity of the Broken Hill Block, NSW, Australia GS2001/520		Local maps for 26 prospects with: TG Magnetics, Outcrop Geology, Surface Geochemistry and Priority Target(s)	BHB		CD
BHEI, 1995	P628	Airborne geophysical data	Curnamona, SA	WGS84	CD No.S22.1
BHEI, 1995	P628	Airborne geophysical data	Curnamona, SA	WGS84	CD No.S22.2
BHEI, 1995	P628	Airborne geophysical data	Curnamona, SA	WGS84	CD No.S22.3
BHEI, 1995	P617	Airborne geophysical data	Broken Hill N.S.W	WGS84	CD No.S19.1
BHEI, 1995	P617	Airborne geophysical data	Broken Hill N.S.W	WGS84	CD No.S19.2