

Deposit	Grade U ₃ O ₈	Contained U ₃ O ₈	Category
Jabiluka, NT	0.55%	82,945 t	measured & indicated resources
Jabiluka, NT	0.54%	54,162 t	inferred resources
Koongarra, NT	0.80%	14,540 t	reserves
Mt Fitch, NT	0.05%	6600 t	resources
Angela, NT	0.10%	10,250 t	resources
Bigblyi/Ngalia, NT	0.08%	12,200 t	indicated & Inferred resources
Nolans Bore, NT	0.02%	3977 t	resources
Napperby, NT	0.04%	3350 t	inferred resources
Kintyre, WA	0.62%	25,274 t	indicated resources
Yeelirrie, WA	0.16%	57,760 t	measured & indicated resources
Mulga Rock, WA	0.09%	19,000 t	proved & probable reserves
Mulga Rock, WA	0.04%	20,000 t	inferred resources
Ponton, Double 8, WA	0.03%	7800 t	inferred resources
Nyang, Carley Bore, WA	0.03%	7100 t	total resources
Manyingee, WA	0.09%	12,000 t	resources
Yanrey, WA		7136 t	resources
Oobagooma, WA	0.12%	9950 t	inferred resources
Wiluna (with Lake Maitland), WA	0.05%	27,400 t	measured & indicated resources
Wiluna (with Lake Maitland), WA	0.05%	38,000 t	total resources
Theseus, Lake Mackay, WA	0.05%	3600 t	inferred resources
Thatcher Soak, WA	0.03%	4900 t	inferred resources
Billeroo West (Gould Dam), SA	0.045%, 0.33 m%	2500 t	indicated resources
Beverley Four Mile, SA	0.33%	32,000 t	indicated & inferred resources
Samphire, SA	0.02%	21,000 t	inferred resources
Carapateena, SA	0.03%	55,000 t	inferred resource
Prominent Hill, SA	0.01%	9900 t	inferred resources
Mt Gee, SA	0.06%	26,900 t	inferred resources
Crocker Well, SA	0.05%	6740 t	resources
Curnamona, SA	?	?	
Valhalla, Qld	0.09%	24,765 t	measured & indicated resources
Valhalla, Qld	0.08	5860	inferred resources
Skal, Andersons, Bikini, Watta, Qld	0.06%	12,800 t	inferred resources
Westmoreland, Qld	0.09%	16,000 t	indicated resources
Westmoreland, Qld	0.08%	7000 t	inferred resources
Ben Lomond, Qld	0.27%	3600 t	indicated resources
Ben Lomond, Qld	0.21%	1250 t	inferred resources
Maureen, Qld	0.12%	2940 t	resources

642,789 tons