

Mineral production return – financial year ending 30 June _____

MTA Approved Form 22

Regulation 84

Use this form for metallic commodities, diamonds, gemstones/mineral specimens, REE, limestone/quicklime, uranium, phosphates, salt and vermiculite.

Under the *Mineral Titles Act* Regulation 84, the holder of an ML must provide the Minister a yearly production return. MLs granted for purposes ancillary to mining are not required to lodge a production report. Lodge this return within 14 days of the end of the fiscal year with the InfoCentre, Northern Territory Geological Survey.

E-mail: geoscience.info@nt.gov.au Post: GPO Box 4550 Darwin NT 0801 Enquiries: Phone 08 8999 5282

Project Name:				MMA Authorisation Number:			
Operator Name:				Contact Phone:			
Contact Name:				Contact Email:			
Mining title	Mined ore write Nil if no ore mined		Produced write Nil if no commodity produced		Metallic content if applicable	Sales write Nil if no sales	
	quantity	average grade	commodity	quantity		quantity	\$ amount
Enter the mining title type/s and number related to production reported. Report for each mining title separately –not for a group of mining titles	Use tonnes for all commodities. Enter a whole number if possible.	Note if grams per tonne (g/t) or percent (%). Use % for uranium.	Refer to the Mineral Commodity Table.	Use tonnes except for the following: <ul style="list-style-type: none"> grams for gold and silver carats for diamonds kilograms for gemstones or mineral specimens. Enter a whole number if possible.	Enter percent (%) of gold and silver for gold dore. Enter % of zinc and lead for zinc/lead concentrate. Entering % for other commodities is optional.	Use tonnes except for the following: <ul style="list-style-type: none"> grams for gold and silver carats for diamonds kilograms for gemstones or mineral specimens. Enter a whole number if possible.	Gross sales in Australian dollars. Round cents to the nearest dollar.



Commodity	Types covered
Alumina	Use for all types including alumina hydrate (as equivalent alumina).
Bauxite	Use for all types of bauxite.
Copper concentrate	Use where the commodity produced and sold is a concentrate.
Diamonds	Use for diamonds.
Gemstones/mineral specimens	Use for all types of gemstones or mineral specimens.
Gold	Use for all types of pure gold including gold nuggets.
Gold dore	Report the gold and silver metal in gold dore as a metallic content % and not as separate gold and silver commodities.
Iron ore	Use for all types of iron ore including magnetite.
Iron ore concentrate	Use where the commodity produced and sold is a concentrate.
Lead concentrate	Use where the commodity produced and sold is a concentrate.
Limestone	Use for limestone.
Lithium	Use for lithium.
Manganese	Use for all types of manganese. This includes fines, lump and intermediate.
Mineral sands concentrate	Use where the commodity produced (metallic or non-metallic) and sold is a concentrate. The minerals that make-up the concentrate should not be reported as separate commodities. It is optional to report the metallic content % of the concentrate.
Phosphate	Use for all types of phosphorite.
Quicklime	Use for quicklime.
REE	Use for all rare earth elements. Specify the content % of individual elements as well as the total.
Salt	Use for all types of salt whether lake, evaporative or rock salt including potash.
Silver	Use for all types of pure silver.
Tantalite	Use for all types of tantalite.
Tin	Use for all types of tin.
Tin/tantalite concentrate	Use where the commodity produced and sold is a concentrate. It is optional to report the metallic content % of the concentrate.
Uranium	Use for all types of uranium including uranium oxide.
Vermiculite	Use for all types of vermiculite.
Zinc concentrate	Use where the commodity produced and sold is a concentrate.
Zinc/lead concentrate	Use where the commodity produced and sold is a concentrate. The metal in the concentrate must be reported as the metallic content % of lead and zinc.