Australian Government	Form ASO309	
Australian Government Australian Safeguards and Non-Proliferation Office	INVENTORY BALANCE REPORT (Nuclear Materials and Associated Materials)	
Reporting period	Ref. No.	
Six months period ending	31 December?	
Material category		
	m Heavy Water Graphite	
Beginning inventory → Refer to Explanatory Notes on	the reverse Element Wt Isotope Wt	
A. Beginning inventory (closing balance from previous report)		
Increases in the inventory during the reporting period		
B. Production during the reporting period		
C. Total receipts during the period		
D. Other (eg. new items found/acquired)		
E. Items transferred to this inventory due to a material category change		
Decreases in the inventory during the reporting peri	od	
F. Total shipments during the period		
G. Consumption, dilution or disposal of material during the period		
H. Other (eg. losses, adjustments, shipper/receiver differences, etc)		
I. Items transferred to another inventory due to a material category change		
Adjusted book inventory		
J. Adjusted book inventory = beginning inventory + inventory increases – inventory decreases → ({A + B + C + D + E} – {F + G + H + I})		
Physical inventory		
K. Actual physical stock held at the end of the reporting period (as a result of a physical inventory taking), including all samples.		
- THIS IS THE CLOSING BALANCE -		
Differences		
L. Difference between the calculated and physical stock = (K minus J)		
Signature		
Name :		
Position:		
Signature: Date://		
Permit Holder:	Permit No.	



INVENTORY BALANCE REPORT (Nuclear Materials and Associated Materials)

Explanatory Notes

Ref. No. A sequential reference number is required for each form of this type submitted by the Permit Holder (eg, 001, 002, 003, etc). Where amendments are made to a previously submitted form, please use the same reference with a sequential revision number (eg, 003-Rev.1). **Reporting period**....... The report must be submitted within 15 calendar days after the selected date. Element Wt / Isotope Wt The unit of account shall be: ⇒ Kilograms, to one decimal place for = depleted and natural uranium, thorium, heavy water and graphite \Rightarrow **Grams**, to one decimal place for = uranium-233, uranium-235 and plutonium. NOTE: For uranium-233 and uranium 235, enter values in both columns. Difference In the event of a Difference, attach a note explaining the discrepancy and giving an account of actions taken to correct it. This form must be signed by a representative of the Permit Holder (ie, the Signature organisation) who will take responsibility for, and sign documents on behalf of, the organisation.

This form replaces the following forms \rightarrow	ASO309 (Revision 2 issued 27 May 2003)
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