## Form ASO301

## INVENTORY BALANCE REPORT (Uranium Ore Concentrates - UOC)

		Ref. No.		
Reporting period				
Six months period ending 30 June? OR 31 December?		? YEAR:		
Starting inventory		Wt of U3O8 (kg)	Wt of contained Uranium (kg)	
A. Beginning inventory (closing balance from previous report)				
Increases in the inventory during the reporting period				
B. Drummed pro	3. Drummed product (ie, total of all drums)			
C. Other materia	C. Other material produced (ie, total of all samples)			
D. Total of other receipts (eg, samples back from converters)				
E. Adjustments (	Adjustments (specify)			
Decreases in the inventory during the reporting period				
F. Total product	Total product shipments			
G. Total other tra	G. Total other transfers (eg, samples to customers, converters, off-site lab.)			
H. Consumption or disposal of material (eg, analysis of samples)				
I. Material fed into plant (eg, samples, other materials on the inventory)				
J. Adjustments (specify)				
Adjusted book inventory				
<ul> <li>K. Adjusted book inventory = beginning inventory + inventory increases − inventory decreases → (A + { B + C + D + E} − {F + G + H + I + J})</li> </ul>				
Physical inventory → derived from physical inventory taking				
L. Actual physical stock of drummed product held at the mine				
M. Actual physica	M. Actual physical stock of drummed product held @ shipping port facility			
N. Actual physical stock of other material (eg, samples)				
O. CLOSING BALANCE = (L + M + N) = starting inventory for next report				
Differences				
P. Difference between adjusted book inventory and physical stock = (O – K)				
Signature				
Name :				
Position:				
Signature:	Date:			
Permit Holder:		Permit No.		



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## **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 to ASNO within 15 calendar days of this date.

Wt of U3O8 / Wt of

contained Uranium ... The unit of measure shall be kilograms, with weights given to one decimal place.

Wt of contained

**Uranium** ...... The ratio of contained uranium in U<sub>3</sub>O<sub>8</sub> is 0.848

Differences ...... Attach a note explaining any discrepancy and giving an account of actions taken to

correct it.

Signature ...... This form must be signed by a representative of the Permit Holder (ie, the

organisation) who will take responsibility for, and sign documents on behalf of, the

organisation.

This form replaces
the following forms
<b>→</b>

ASO301 (Version 3 issued 29 August 2003)