



Cowal Gold Project – Addendum to the Cyanide Management Plan

In accordance with Development Consent Condition 8.2 (b)(i), Barrick is required to conduct monitoring of CN_{WAD} levels of the aqueous component of the tailings slurry stream at the discharge point to the tailings storage facilities twice daily or as otherwise directed by the Director-General of the Department of Planning.

Barrick proposes to change the location at which monitoring of CN_{WAD} levels of the aqueous component of the tailings slurry stream is undertaken, by relocating the automated sampler to within the process plant. Relocation of the sampler to the process plant will improve accessibility to the sampler for maintenance and sample collection.

On the 28 July 2010, the Director-General of the Department of Planning directed Barrick to commence monitoring of CN_{WAD} levels at the process plant.

As such, an addendum to the Cyanide Management Plan (CMP) has been prepared to reflect the new sampler location.

COWAL GOLD PROJECT
ADDENDUM TO THE CYANIDE MANAGEMENT PLAN



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ADDENDUM
Cyanide Management Plan

In accordance with Development Consent Condition 8.2(b)(i), Barrick is required to conduct monitoring of CN_{WAD} levels of the aqueous component of the tailings slurry stream at the discharge point to the tailings storage facilities twice daily or as otherwise directed by the Director-General of the Department of Planning.

Following consultation with the Department of Environment, Climate Change and Water and NSW Industry and Investment, Barrick sought direction from the Director-General of the Department of Planning regarding a proposed change to the location at which monitoring of CN_{WAD} levels of the aqueous component of the tailings slurry stream is undertaken at the Cowal Gold Mine. Barrick's proposal involved the relocation of the automated sampler from the discharge point to the tailings storage facilities to the process plant to improve accessibility to the sampler for maintenance and sample collection.

On the 28 July 2010, the Director-General of the Department of Planning directed Barrick to commence monitoring of CN_{WAD} levels at the process plant.

Accordingly, all references within this Plan to the location at which monitoring of CN_{WAD} levels of the aqueous component of the tailings slurry stream is undertaken shall now be interpreted as the process plant location.