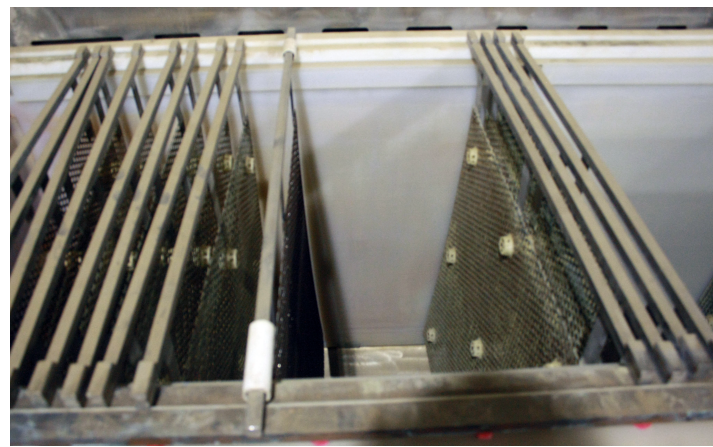


The **electrowinning process** is a tank with a series of screens with **cathodes** and **anodes**. The anodes create an electric current allowing the gold to collect on screens (similar to steel wool) and become solid.

The gold collection can only happen after the electrowinning tank has cooled. The collected gold is referred to as precipitate and has a mud-like consistency. The precipitate goes through a press and is dried. The precipitate concentrate is collected and stored for the refining process.



Exterior of the electrowinning tank



Screens inside the electrowinning tank