



- 1 Gold concentrate is fed to the reaction vessel, then rinsed with processed water which is then filtered and recycled.
- 2 Leach solution (cyanide and water) made in Leach Solution Tank then circulated from Leach Solution Tank to Reaction Vessel through the concentrate causing the gold to leach.
- 3 Then the pregnant leach solution is drained to Leach Solution Tank. Any leach residuum is pumped to Cyanide Destruction Tank.
- 4 Pregnant leach solution is then pumped to Electrowinning Cell Solution Tank and circulated between the Electrowinning Cell Solution Tank and Electrowinning Cell to electroplate the gold out of the solution.
- 5 After leaching, 50% of the barren cyanide is recycled back to the Leach Solution Tank and 50% goes to the Cyanide Destruction Tank.