

(57) Abrégé(suite)/Abstract(continued):

sulfide ores or oxide and sulfide ores using an acid chloride oxidizing leach. The process comprises contacting the ore with an acid, a chloride salt and a soluble oxidant under a selected condition to form an ore waste and an acid-soluble oxidant leach solution comprising the metals; and separating the acid-soluble oxidant leach solution from the ore waste.

WO 2012/149631 A1



SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, **Published:**
GW, ML, MR, NE, SN, TD, TG).

— *with international search report (Art. 21(3))*

