

METHOD FOR RECOVERING VALUABLE METAL FROM LIQUID CONTAINING VALUABLE METAL, AND ELECTROLYTIC RECOVERY DEVICE

ABSTRACT

5 Provided is a method for recovering a valuable metal from a liquid containing
the valuable metal, including performing electrolytic recovery by rotating a
cylindrical cathode in an electrolytic bath including an anode and the cylindrical
cathode and housing a liquid containing the valuable metal, to thereby deposit the
valuable metal on the surface of the cylindrical cathode.

10 Fig. 2