## **Engrave a Map**

Map engravers using wood or copper had the difficult task of engraving everything in a mirror image or backwards so the resulting impression on paper would be the correct image. In this activity students will try their hand at engraving a map in reverse.

## **Materials**

Sheet of aluminum foil, 12" x 12" Piece of cardboard, 81/2" x 11" Dull pencil Chaves map, displayed for all to see

## **Instructions**

- 1. Place the sheet of aluminum foil over the piece of cardboard and wrap the edges around so that the cardboard is completely covered.
- 2. Using the dull pencil to draw on the aluminum foil, draw the Chaves map backwards on the foil. Include as many details as time allows.
- 3. Engrave the map with your name, backwards.
- 4. To see how your map turned out, unwrap the foil from the cardboard and turn it over.

