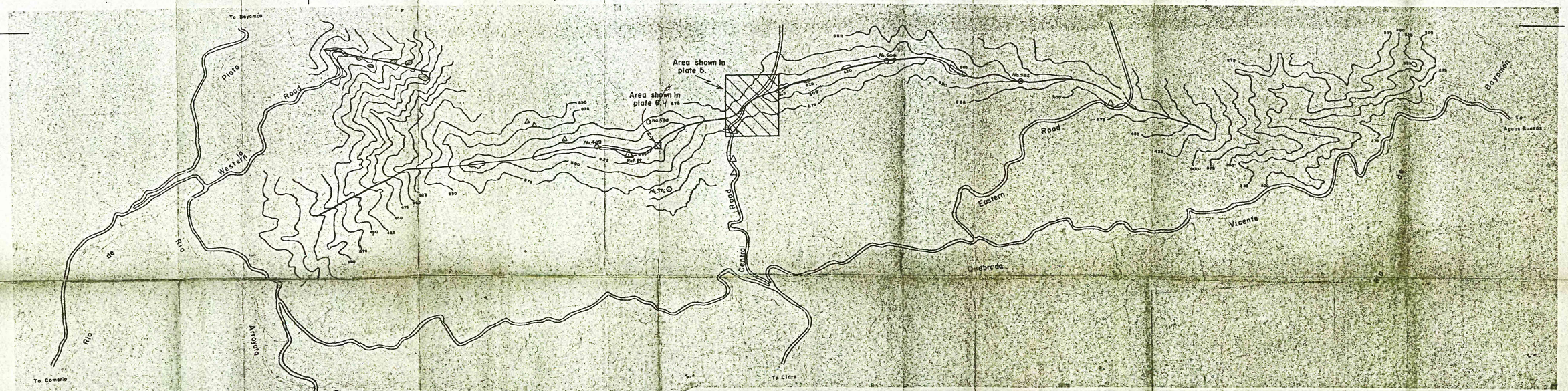

Plate 3.— Sketch map of Cerro La Tina Area showing 1) central axis(red) of major mineralized zone 2) axis of smaller mineralized zone(red) bearing 85° - 90°, northeast of major zone and 3) principal drainage and access roads.

△ Outcrop areas of known pyropyllitic rocks.

○ Locations at which five analyzed alunitic rocks (409, 530, 562, 576A and 404 - plate 2) were collected.

Contours(in meters) and culture were traced from geologic map (plate 2).