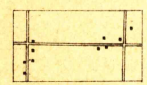
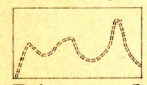


CONVENTIONAL
SIGNS

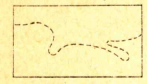
CULTURE
(printed in black)



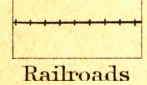
Roads and
buildings



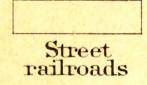
Private and
secondary roads



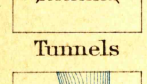
Trails



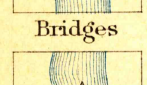
Railroads



Street
railroads



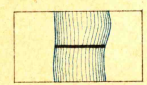
Tunnels



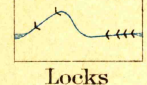
Bridges



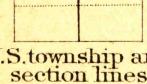
Ferries



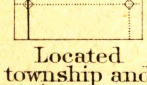
Fords



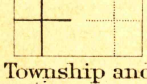
Dams



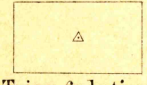
Locks



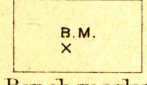
U.S. township and
section lines



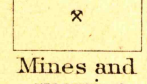
Located
township and
section corners



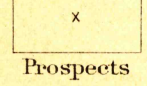
Township and
section corners
not found



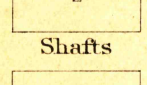
Triangulation
stations



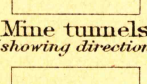
Bench marks



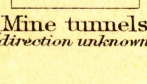
Mines and
quarries



Prospects



Shafts



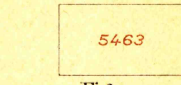
Mine tunnels
(showing direction)



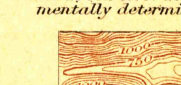
Mine tunnels
(direction unknown)

CONVENTIONAL
SIGNS

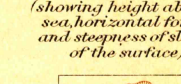
RELIEF
(printed in brown)



Figures
(showing heights above
mean sea level in
instrumentally
determined)



Contours
(showing height above
sea level in
instrumentally
determined)



Depression
contours



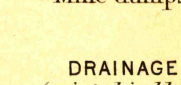
Levees



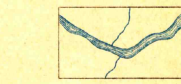
Cliffs



Mine dumps



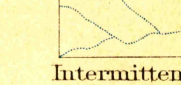
DRAINAGE
(printed in blue)



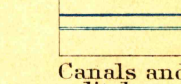
Streams



Falls and
rapids



Intermittent
streams



Canals and
ditches



Lakes and
ponds



Intermittent
lakes



Glaciers



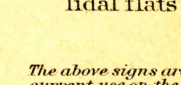
Springs



Salt marshes

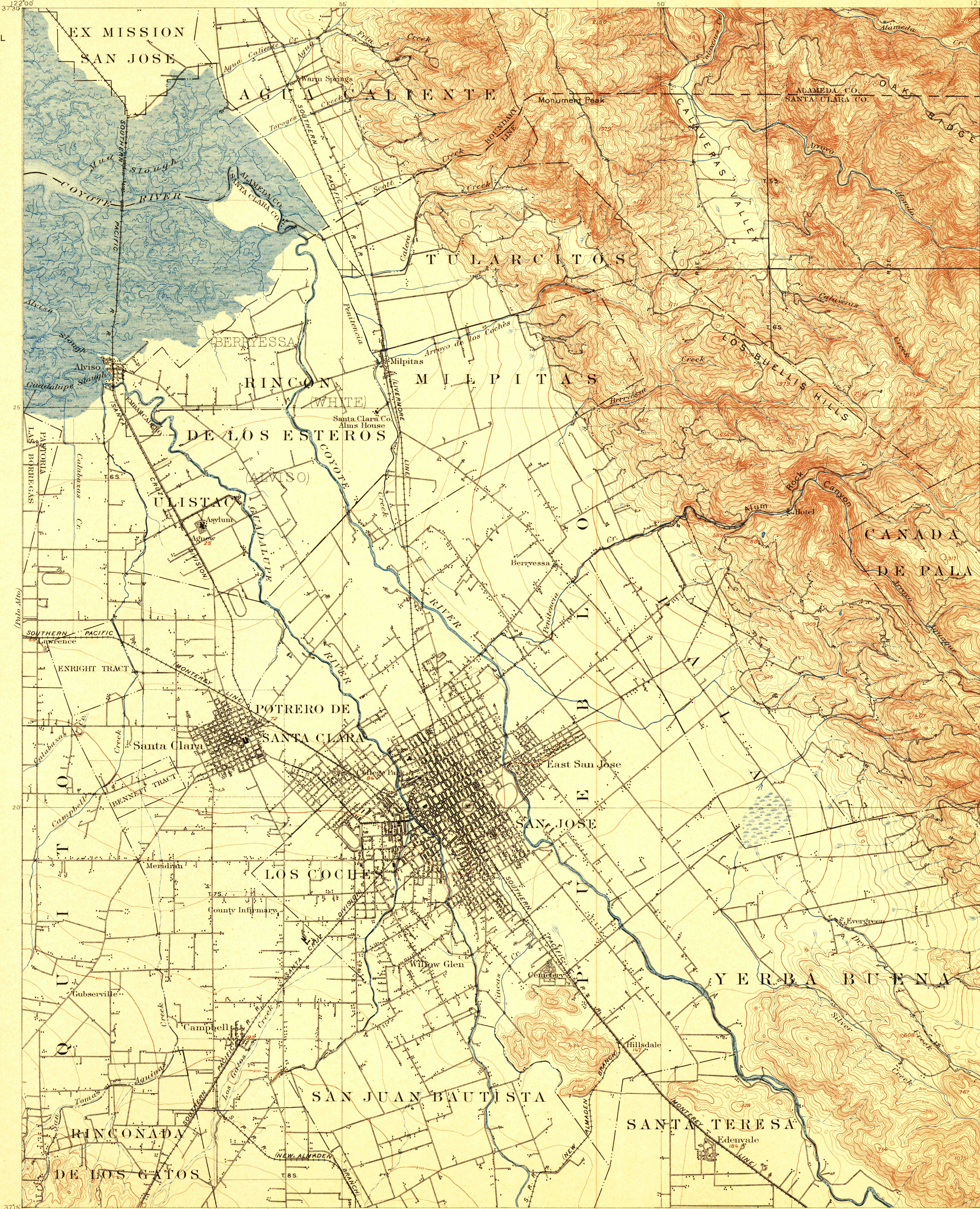


Fresh marshes



Tidal flats

The above signs are in
current use on the topographic
maps. Variations
from this usage appear
in some maps of earlier
dates.



Henry Gannett, Chief Topographer.
R. U. Goode, Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey.
Topography by R. B. Marshall and U.S. C. & G. S.
Surveyed in 1895.



U.S. C. & G. S.
FILE COPY
Ed. Div. Topographic Maps.

Scale 1:25,000
Contour interval 25 feet.
Datum is mean sea level.

USGS
Historical File
Topographic Division

May 1-1899
2123.

Edition of Mar. 1899.

San Jose