

RELIEF
(printed in brown.)

Contours
(showing heights above
sea, horizontal form,
and steepness of slope
of the surface)

Mine dumps
(printed in blue)

DRAINAGE
(printed in blue)

Creeks

Intermittent
streams

Ponds and
reservoirs

Dry reservoirs

Ditches

Flumes and
pipe lines

Ditch-tunnels

CULTURE
(printed in black)

Buildings

Railroads

Main roads

Roads

Trails

Bridges

Fords

Section corners
(found and located)

Section corners
(not found)

Quarter posts
(found and located)

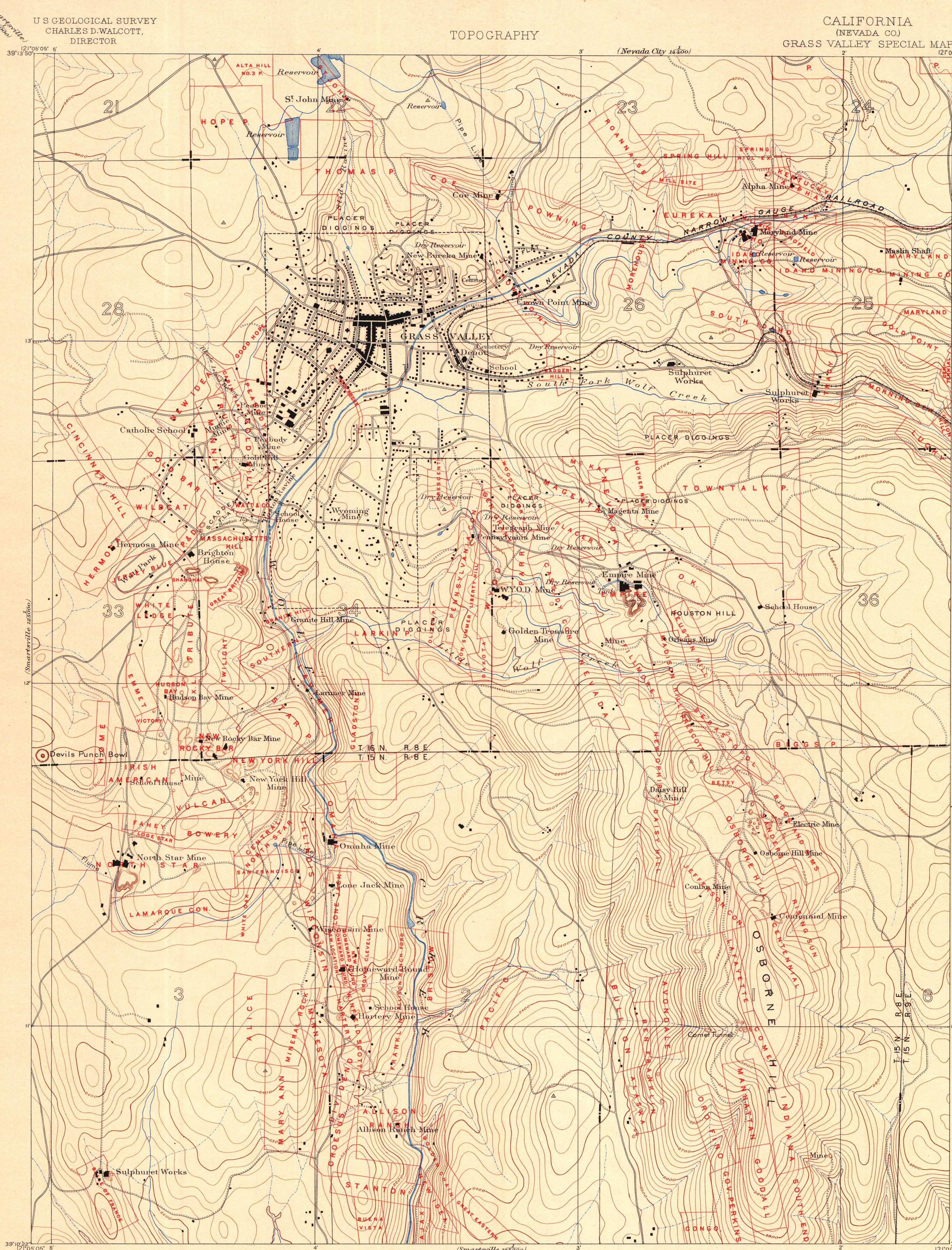
Section numbers

City limits

Triangulation
stations

Boundaries of
mining claims

Claims marked F are
placer claims; those
not so marked are
quartz claims.



A.H. Thompson, Geographer.
E.M. Douglas, Topographer in charge.
Triangulation by E.M. Douglas.
Topography by A.F. Dunnington.
Surveyed in 1891.

Scale 1:100,000
1000 500 0 1000 2000 3000 4000 Feet
1 Kilometer

Contour Interval 20 feet.
Datum is mean Sea level.
Edition of Mar. 1896.

Boundaries of mining claims
compiled by W. Lindgren.