UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COLORADO
LOVELAND QUADRANGLE

(Livermore) 15000 | (Fort Collins) | (Eaton) 15000 | (Greeley 15000)

105°15′ | 10′ | 5′ | 105°00′

40°30′ | 25′ | 20′ | 40°15′

R.70 W. | R.69 W. | R.68 W.

T.6 N. | T.5 N. | T.4 N. | T.3 N.

(Mt. Olympus) | (Boulder) | (Niwot)

Masonville | Arkins | Canyon | Flatiron Mtn | Dowe Pass | Chimney Hollow | Carter Lake | Meadow Hollow | Dry Creek | Cottonwood Creek | Green Ridge Glade | Green Ridge | Buckhorn Creek | Roosevelt National Forest | Loveland R | Rattlesnake Gulch | Little Dam | Filter Bed | Loveland Reservoir | Home Supply Ditch | Louden and Thompson Ditch | Plaster Mill | Supply Ditch | Handy Ditch | Buckingham Ditch | South Side Ditch | Buckingham Lake | Boedecker Lake | Rist Lake | Benson Pond | Lake Loveland | Cemetery Lake | Bates Pond | Benson Lake | Fossil Creek | Fossil Creek Reservoir | Nelson Res | Donath Lake | Louden Ditch | Colorado and Southern R R | Twin Lakes | Marion | Pendry Lake | Alford Lake | Rollers Lake | North Basin | South Basin | Boyd Lakes | Houds Res | Barnes Ditch | Loveland and Greeley Canal | Great Western R R | Loveland | Farmers Ditch | Hillsboro Ditch | Big Thompson Ditch No 2 | Chapman Res | Colorado and Southern R R | Campion | Larimer Co | Weld Co | Twin Mounds | De France Res | Berthoud Reservoir | Welch Reservoir | Beasley Reservoir | Loveland Reservoir | Sunnyslope Reservoir | Hummel Res | Bacon Lake | Newell Lake | Berthoud | Boundary Line | Stever Reservoir | Foster Reservoir | Coleman Reservoir | Wilson Reservoir | Huppe Reservoir | Thompson River | Blue Mountain Reservoir | Little Dry Creek | Larimer Co | Boulder Co | Highland Ditch No 2 | Highland Lake No 2 | Ish Reservoir | G W R R

E.M. Douglas, Geographer in charge.
Topography by Frank Tweedy and S.P. Floore.
Triangulation by R.H. Chapman and Frank Tweedy.
Surveyed in 1905–1906.

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Polyconic projection. North American datum

Scale 1/62500

1 0 1 2 3 4 Miles

1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards

1000 0 3000 6000 9000 12000 15000 18000 Feet

1 .5 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

APPROXIMATE MEAN DECLINATION 1908.
TRUE NORTH 13½° MAGNETIC NORTH

LOVELAND, COLO.
N4015—W10500/15

THE TOPOGRAPHIC MAPS OF THE UNITED STATES

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MAP ROOM
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