DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

CORPS OF ENGINEERS, U. S. ARMY
TACTICAL MAP
(Morgan Hill)

Advance edition
Subject to correction

CALIFORNIA
SAN JUAN BAUTISTA QUADRANGLE
GRID ZONE "G"

(New Almaden)

(Gilroy Hot Springs)

121°45' 40' 35' 121°30'
37°00'

GILROY 6.6 MI.

Gilroy
Old Gilroy
SAN YSIDRO
SAN YSIDRO
Casserly School
Casserly Creek
Bodfish Creek
SANTA CLARA CO
SANTA CRUZ CO
LOS CORRALITOS
SALSIPUEDES
LAS SANIMAS
SANTA CRUZ MOUNTAINS
Babbs Canyon
Hatfield Canyon
Castro Flats
Carnadero
Carnadero Creek
Plaisted
Nema
Reservoir
Miller
Sawyers Crossing
MILLERS CANAL
SANTA CLARA VALLEY
LLANO DE TEQUISQUITA
Carlton School
ST FRANCIS ORPHAN ASYLUM
Kelly Lake
Drew Lake
Lake Tyman
Atherton Peak
Mt Pajaro
La Brea Creek
SARGENT OIL FIELDS
T 11 S
T 12 S
Sargent
Pajaro
SAN BENITO CO
Railroad School
Corralitos Creek
BOLSA DEL PAJARO
Watsonville
SANTA CRUZ CO
MONTEREY CO
Pajaro River
Pajaro Gap
Logan
Soda Lake
Chittenden
Betabel
BOLSA DE SAN CAYETANO
Vega School
Watsonville Junction
Vega
VEGA DEL RIO
Aromas
Anzar Lake
LOMERIAS MUERTAS
San Benito River
DEL PAJARO CANYON
LAS AROMITAS Y AGUA CALIENTE
Muertos Canyon
CANADA DE LA CARPENTERIA
Dunbarton
Pinecate Peak
Aromas School
LOS CARNEROS
MANUEL LARIOS
PATRICK BREEN
San Juan Bautista
HOLLISTER ROAD
MISSION SAN JUAN BAUTISTA
CEMENT WORKS
SAN JUSTO
Elkhorn
Elkhorn Slough
Long Canyon
BOLSA NUEVA
Langley School
Gabilan School
Queen Canyon
CIENEGA DEL GABILAN
Paradise
Peñasdale School
Miguel Canyon
Langley Canyon
Mud Creek
Alisal Creek
Laguna Seca
Laguna School
Sugarloaf Peak
LOS VERGELES RANGE
Steinbach Canyon
Castroville
Del Monte Junction
Tembladero Slough
Moro Cojo Slough
Merritt Lake
BOLSA DE LAS ESCORPINAS
LA NATIVIDAD
CIENEGA DEL GABILAN
Gabilan Peak

CASTROVILLE 8.3 MI.
HOLLISTER 3.8 MI.
HOLLISTER 9.3 MI.
HOLLISTER 8.7 MI.
SANTA RITA 1.5 MI.
SALINAS 5.4 MI.

1575 1570 1565 1560 1555 1550000
36°45'
55' 50'

930000 935 940 945

(Capitola) (Hollister) (Salinas) (Monterey) (Gonzales)

Work Projects Administration Project.
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Topography by U. S. Geological Survey, 1915.
Revised from single lens vertical aerial photographs by Engineer Ninth Corps Area.
Aerial photography by 82nd Observation Squadron, Air Corps, U. S. Army, 1939.
Polyconic Projection, North American Datum.

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Map Information Office

Scale 1/62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1500 0 3000 6000 9000 12000 15000 18000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 25 feet
Datum is mean sea level

FIVE THOUSAND YARD GRID COMPUTED FROM "GRID SYSTEM FOR PROGRESSIVE MAPS IN THE U. S." ZONE G, U. S. C. & G. S. SPECIAL PUBLICATION NO. 59
(THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED)

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO "THE CHIEF OF ENGINEERS, WASHINGTON, D. C."

RECEIVED
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MAP INFORMATION OFFICE

ENGINEER REPRODUCTION PLANT, THE ARMY WAR COLLEGE, WASHINGTON, D. C. 15348
1940

APPROXIMATE MEAN DECLINATION 1940
NO ANNUAL MAGNETIC CHANGE

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
1940
101 U. S. ROUTE
22 STATE ROUTE

SAN JUAN BAUTISTA, CALIF.
N3645-W12130/15