UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
REPRESENTED BY THE
DIRECTOR OF PUBLIC WORKS

FAIRFIELD SOUTH QUADRANGLE
CALIFORNIA—SOLANO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

1560 I SW (MT GEORGE)
SACRAMENTO (CIVIC CENTER) 42 MI.
VACAVILLE 8.9 MI.
1560 I SE (FAIRFIELD NORTH)
1560 I SW (ELMIRA)
DENVERTON 6.3 MI.
RIO VISTA 19 MI.
OAKLAND (CIVIC CENTER) 37 MI.
VALLEJO 11 MI.
1560 II NW (CORDELIA)
3.5 MI TO INTERSTATE 80
CORDELIA 3.1 MI.
(BENICIA) 1560 II SW
(VINE HILL) 1560 II SE
(HONKER BAY) 1660 III SW
(DENVERTOW) 1660 III NW

122°07'30" 38°15' R. 2 W. 577000m E. 578 579 580 5' 583 2'30" 584 R. 2 W. 585 586 R. 1 W. 2 000 000 FEET 122°00' 38°15'
4233 000m N. 210 000 FEET
4232 4231 4230 4229 4228 4227 4226 4225 4224 4223 4222 4221 4221 000m N.
T. 5 N. T. 4 N. T. 3 N.
12'30" 10' 170 000 FEET

Rockville BM 60 Willota Chadbourne Suval Clima BM 46 BM 36 BM 27 BM 22 BM 19 FAIRFIELD Armijo HS West Texas Street Park Water Tank Ledgewood Creek Travis Station Crescent Sch Suisun City Sewage Disposal Laurel Cr TOLENAS BM 6 BM 9 Danielson Russell Substation Suisun Creek 4 LANE RAILROAD GRADE PACIFIC SOUTHERN SUISUN BM 37 Weighing Station BM 25 Subeet Rock Quarry 324 Thomasson Levee Duck Slough Hill Slough Peytonia Slough Deadman Island SUISUN SLOUGH Rush Landing Japanese Point Goat Island Suisun Hill POTRERO Branch HILLS Spring Mallard Br First Mallard Sheldrake Slough Boynton Slough Peytonia Slough Peltier Slough Jacksnipe Chadbourne Sunrise Club Twin Sloughs Volanti Club Navy Point Cut Cutoff Second Mallard Br Slough Golden Gate Club Cordelia Club Landing Strip Cordelia Slough Ibis Cut Frank Horan Slough Teal Club Teal Arnold Club Roos Club Roos Cut Hunter Cut Montezuma Club Grizzly Island Club Grizzly Land Club Traung Club California Club Joice Island Club Mira Monte Club Ibis Club DeNova Club Sprig Teal Club Green Lodge Club Cygnus Tule Belle Club Vennink Club Family Club Goodyear Slough Harney Slough Pierce Morrow Island STATE GAME REFUGE GRIZZLY ISLAND MONTEZUMA SLOUGH SUISUN SLOUGH JOICE GRIZZLY ISLAND MUD GRIZZLY BAY

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography from aerial photographs by multiplex methods, and by plane-table surveys 1949. Aerial photographs taken 1948

Foreshore and offshore features are from NOS charts

Polyconic projection
10,000-foot grid based on California coordinate system, zone 2
1000-meter Universal Transverse Mercator grid ticks, zone 10 shown in blue. 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 14 meters north and 94 meters east as shown by dashed corner ticks

Red tint indicates area in which only landmark buildings are shown

Dashed land lines indicate approximate location

GN MN 0°35' 10 MILS 17° 302 MILS
UTM GRID AND 1980 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled from aerial photographs taken 1978 and other source data
This information not field checked. Map edited 1980

Purple tint indicates extension of urban areas

SCALE 1:24000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 5 FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES IN FEET—DATUM IS MEAN LOWER LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 5 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

CALIF
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, all weather, hard surface	Light-duty road, all weather, improved surface
Secondary highway, all weather, hard surface	Unimproved road, fair or dry weather

Interstate Route U. S. Route State Route

FAIRFIELD SOUTH, CALIF.

38122-B1-TF-024

1949
PHOTOREVISED 1980
DMA 1560 II NE—SERIES V895

USGS NMD RESEARCH REFERENCE COLLECTION NOV 25 1985

122°07'30" 38°15' 1 970 000 FEET R. 2 W. BENICIA 7 MI 577 578 579 580 5' 581 583 585 587000m E. 122°00' 38°07'30" INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985