UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ELK GROVE QUADRANGLE
CALIFORNIA – SACRAMENTO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

1761 III SW (SACRAMENTO EAST)
1761 II SW (BUFFALO CREEK)
1761 III SE (CARMICHAEL)
1760 IV NW (FLORIN)
1760 I NW (SLOUGHHOUSE)
1760 IV SW (BRUCEVILLE)
1760 I SW (CLAY)

121°22'30" 38°30' 643 000m E. 644 645 646 647 648 649 650 651 000m E. 121°15' 38°22'30"
2 180 000 FEET 2 210 000 FEET
4262 000m N. 4261 4260 4259 4258 4257 4256 4255 4254 4253 4252 4251 4250 4249 260 000 FEET 300 000 FEET
R5E R6E R7E T8N T7N T6N

Florin Road, Elder Creek, Beacon Creek, Strawberry Creek, Meadows, Laguna Creek, Deer Creek, Badger Creek, Whitehouse Cr, Florin, Elder, Rosova, Elk Grove, Sheldon, Wilton, Calvine, Dillard, Union Cem, Pleasant Grove Sch, Odd Fellows Cem, Kerr Jr HS, Union HS, Baker Sch, Dillard Sch, Elk Grove Convalescent Hosp, Central Valleys State Fish Hatchery, Shopping Center, Borrow Pit, Landing Strip, Substation, Parking, Mile 19, Mile 15, Mile 13, Wells, County Dump, Laguna, Creek, Nest, Eagles, Slough House, Florin, Hedge, Ave, Central, California, Bradshaw, Road, Vineyard, Traction, Carmencita, Excelsior, Florin, Elk, Grove, Blvd, Calvine, Sheldon, Bond, Waterman, Ditch, Grant, Line, Boundary, Freeman, Boy, Scout, Camp, Gerber, Fruit, Ridge, Eagles Nest, Sloughhouse, Randolph, Green, Davis, Walmort, North Fork, Pacific, Southern, Elk Grove Park, County, Lane, Wilton, California Pit, Deer Creek, Cosumnes River, Sacramento, Los Molinos, San Joaquin, Cosumnes, Humes, Mile 19, Mile 15, Mile 13, BM 40, BM 43, BM 45, BM 47, BM 50, BM 52, BM 53, BM 61, BM 64, BM 66, BM 71, BM 73, BM 79, BM 82, BM 83, BM 87, BM 92, BM 98, BM 114

2 MI. TO CALIF. 16
FLORIN 1.1 MI.
2.5 MI. TO CALIF. 16 SLOUGHHOUSE 4.1 MI.
SACRAMENTO (STATE CAPITOL) 15 MI. TO INTERSTATE 80
GALT 9 MI. LODI 20 MI.
2.9 MI. TO CALIF. 99
1.8 MI. TO CALIF. 16 SLOUGHHOUSE 10 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1968
Supersedes map surveyed 1907, revised 1952

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 2
1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue
To place on the predicted North American Datum 1983 move the projection lines 14 meters north and 92 meters east as shown by dashed corner ticks

Areas covered by dashed light-blue pattern are subject to controlled inundation

GN MN 1°03' 19 MILS 17° 302 MILS
UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER
CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

CALIF
QUADRANGLE LOCATION

Revision shown in purple and woodland compiled by the County of Sacramento from aerial photographs taken 1978 and other source data
This information not field checked. Map edited 1979

Purple tint indicates extension of urban areas

USGS
Historical File
Topographic Division

MAY - 9 1980
ELK GROVE, CALIF.
N3822.5—W12115/7.5
2350
1968
PHOTOREVISED 1979
DMA 1760 IV NE—SERIES V895

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1980