UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

SHASTA DAM QUADRANGLE
CALIFORNIA—SHASTA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 REDDING 15' QUADRANGLE

1565 IV (LAMOINE) 1:62 500

1565 I SE (SORELL MTN)

122°30′ — 40°45′ — 543 000m E. — R 6 W. — R 5 W. — 544 — 545 — 27′30″ — 546 — 547 — 1565 IV (LAMOINE 1:62 500) — 548 — 549 — 25′ — 550 — 1 890 000 FEET — 551 — 552 — 122°22′30″ — 40°45′

4510 000m N. — 4510 — 510 000 FEET — 4509 — 4508 — 4507 — 42′30″ — 4506 — 4505 — 4504 — 4503 — T. 33 N. — 4502 — 40′ — T. 32 N. — 4501 — 4500 — 480 000 FEET — 4499 — 4498 — 4498 000m N. — 40°37′30″

1485 II NE (WHISKEYTOWN) — 1485 II SE (IGO)

Uncle Sam Mine — North Fork — Squaw Creek — Middle Fork — Shoemaker Gl — Butcher Cr — Frost Gl

SHASTA LAKE — SPILLWAY 1065

SHASTA NATIONAL FOREST

WHISKEYTOWN-SHASTA-TRINITY NATIONAL RECREATION AREA

SHASTA DAM — Vista House — Water Tanks — Boat Ramp — Digger Bay — Digger Creek — BOUNDARY — AREA

Galaklala Mine — South Fork — Drill Fork — Spreadeagle Mine — Cottonwood Creek — Coram — Pacific River — Macarra Creek — Sheep Springs — Motion — Cornish Creek — BM 612 — South Fork Creek — Chamise Pk 1628 — Rich Gulch — Little Churn Creek — Riley Gl — Nelson Creek — Motion BM 594 — BM 731 — Silver — Matheson — Minnesota Spring Creek School — Boulder Cr — Flat — Democrat Mountain — Copley Mtn — Spring Creek — Benson Mine — Gravel Pit — Penstock — Walker Mine — Quartz Hill — Sulphur Creek — Boulder Creek — Buckeye Creek — Silverthorn — Newtown — Cem — Water Tank — Trailer Park — Sewage Disposal — Government Camp — Toyon Sch — BLVD — Summit City — Central Valley — Newtown

SOUTHERN PACIFIC — SACRAMENTO — SHASTA DAM — TRAMWAY — OLD RAILROAD GRADE — SPILLWAY ELEV 587 — SPILLWAY ELEV 795

(PROJECT CITY) 1565 III NE — PROJECT CITY 1.3 MI — DUNSMUIR 20 MI

(ENTERPRISE) 1565 III SE

3.1 MI. TO CALIF. 299 — REDDING 7.2 MI. — (REDDING) 1565 III SW — REDDING 4.1 MI.

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1955. Field check 1956

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 1
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 18 meters north and 93 meters east as shown by dashed corner ticks

Unchecked elevations are shown in brown

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN — MN — 0°22′ 7 MILS — 19° 338 MILS

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple compiled in cooperation with California Department of Water Resources from aerial photographs taken 1969. This information not field checked

SCALE 1:24000

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

CONTOUR INTERVAL 40 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

CALIF — QUADRANGLE LOCATION

Map photoinspected 1978
No major culture or drainage changes observed

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
State Route

SHASTA DAM, CALIF.
NW/4 REDDING 15' QUADRANGLE
N4037.5—W12222.5/7.5
PHOTOINSPECTED 1976
1956
PHOTOREVISED 1969
DMA 1565 III NW—SERIES V895

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES