



EXPLANATION

- 21RS1
Wildrose Spring
Spring and number. Name
given also if known.
Springs referred to in
text are in bold letters
- 23K1
Well and number
- ◇ 12M
Surface-water measurement site
for water quality and flow
- A —
Line of diagrammatic sketch
(see figure 9)

EXPLANATION

Mapped, edited, and published by the Geological Survey
Control by USGS, USFWS, USACE, USMC, USN
Compiled in 1972 from 1:250,000-scale maps, Goldfield, Death
Valley, and Tropic, revised by USGS 1970
100,000-foot grids based on California coordinate system zones
4 and 5, and Nevada coordinate system central zone
10,000-meter Universal Transverse Mercator grid ticks, zone 11,
shown in blue. 1927 North American datum

Scale 1:250,000
0 5 10 15 20 25 30 Statute Miles
0 5 10 15 20 25 30 Kilometers
0 5 10 15 20 25 30 Nautical Miles

CONTOUR INTERVAL 200 FEET
WITH SUPPLEMENTARY CONTOURS AT 100 FOOT INTERVALS
TRANSVERSE MERCATOR PROJECTION
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Primary highway, hard surface	Light-duty road, hard or improved surface
Secondary highway, hard surface	Unimproved road
Trails	
U.S. Route	State Route

SOURCE MAP
DEATH VALLEY NATIONAL MONUMENT AND VICINITY, CALIFORNIA AND NEVADA
N3580-W11615/110X90
1972

MAP OF DEATH VALLEY NATIONAL MONUMENT AND VICINITY, CALIFORNIA AND NEVADA, SHOWING THE LOCATION OF SELECTED SPRINGS, WELLS, AND SURFACE-WATER MEASUREMENT SITES