



Base from U.S. Geological Survey
Susanville, 1951 (Universal Transverse Mercator projection, zone 10),
and Lovelock, 1970 (Universal Transverse Mercator projection, zone 11),
1:250,000 quadrangles

SCALE 1:250 000



DATUM IS SEA LEVEL

Geology in Nevada from Borham (1969); geology in California modified from Lydon and others (1960). The levels of geologic detail in these two maps are different enough to prevent reconciliation of across-the-join discrepancies without further field mapping.

Maurer, D.K., 1993, Hydrogeologic setting and hydrologic data of the Smoke Creek Desert basin, Washoe County, Nevada, and Lassen County, California, water years 1988-90: U.S. Geological Survey Water-Resources Investigations Report 93-4043

**GENERALIZED GEOLOGY AND LOCATION OF GEOPHYSICAL PROFILES IN SMOKE CREEK DESERT BASIN,
WASHOE COUNTY, NEVADA, AND LASSEN COUNTY, CALIFORNIA**

By
Douglas K. Maurer
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