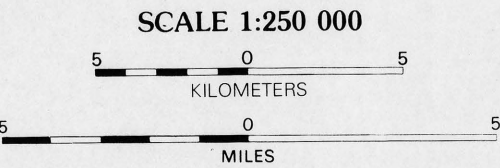


## HYDROLOGIC UNITS, 1974

### LUND, NEVADA-UTAH

| Reference Number | Unit                                |
|------------------|-------------------------------------|
| 15010011         | White, Nevada                       |
| 15010013         | Meadow Valley Wash, Nevada-Utah     |
| 16020301         | Hamlin-Snake Valleys, Nevada-Utah   |
| 16060006         | Little Smoky-Newark Valleys, Nevada |
| 16060008         | Spring-Steptoe Valleys, Nevada      |
| 16060009         | Dry Lake Valley, Nevada             |
| 16060012         | Hot Creek-Railroad Valleys, Nevada  |
| 16060014         | Sand Spring-Tikaboo Valleys, Nevada |

The first two digits of the reference numbers refer to water resources regions; the second two digits to subregions; the third two digits to accounting units; and the fourth two digits to cataloging units.

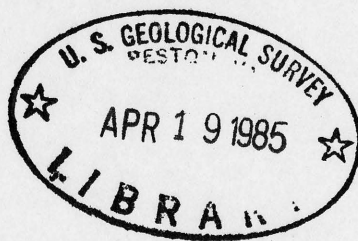


Hydrologic unit boundaries and reference numbers compiled from *Hydrologic Unit Map, Edition 1974*, U.S. Department of the Interior, Geological Survey, Office of Water Data Coordination.

This map is keyed to U.S. Geological Survey 1:250,000-scale topographic map, *Lund* (NJ 11-6).

Information on the Land Use Series available from: National Cartographic Information Center, U.S. Geological Survey, National Center, Reston, Virginia 22092.

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c.1

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