

## **List of Hydrologic Atlases (HA) 1-9, 223, 250, 373, 450**

**HA-1.** Reconnaissance of the water resources of the Fort Smith quadrangle, east-central Oklahoma, by Melvin V. Marcher. Set of 4 maps (including geologic map), scale 1:250,000. 1969; 2nd printing, 1988.

**HA-2.** Reconnaissance of the water resources of the Tulsa quadrangle, northeastern Oklahoma, by Melvin V. Marcher and Roy H. Bingham. Set of 4 maps (including geologic map), scale 1:250,000. 1971; 2nd printing, 1989.

**HA-3.** Reconnaissance of the water resources of the Ardmore and Sherman quadrangles, southern Oklahoma, by Donald L. Hart, Jr. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1974; 2nd printing, 1983.

**HA-4.** Reconnaissance of the water resources of the Oklahoma City quadrangle, central Oklahoma, by Roy H. Bingham and Robert L. Moore. Geologic map only at a scale of 1:250,000. 1975; 2nd printing, 1983; 3rd printing, 1991; 4th printing, 2004.

**HA-5.** Reconnaissance of the water resources of the Clinton quadrangle, west-central Oklahoma, by Jerry E. Carr and DeRoy L. Bergman. Set 32 of 4 maps (including geologic map), most at a scale of 1:250,000. 1976.

**HA-6.** Reconnaissance of the water resources of the Lawton quadrangle, southwestern Oklahoma, by John S. Havens. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1977.

**HA-7.** Reconnaissance of the water resources of the Enid quadrangle, north-central Oklahoma, by Roy H. Bingham and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980.

**HA-8.** Reconnaissance of the water resources of the Woodward quadrangle, northwestern Oklahoma, by R. B. Morton. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980.

**HA-9.** Reconnaissance of the water resources of the McAlester and Texarkana quadrangles, southeastern Oklahoma, by Melvin V. Marcher and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1983.

**HA-223.** Base of Fresh Ground Water in Southern Oklahoma, by Donald L. Hart Jr. Set of 2 maps. Scale 1:250,000. 1966.

**HA-250.** Availability of Ground Water in Texas County, Oklahoma, by P. R. Wood and D. L. Hart Jr. Set of 3 maps. Scale 1:125,000. 1967.

**HA-373.** Reconnaissance of the Ground-Water Resources of Cimarron County, Oklahoma, by D. B. Sapik and R. L. Goemaat. Scale 1:125,000. 1973.

**HA-450.** Reconnaissance of the Water Resources of Beaver County, Oklahoma, by R. B. Morton and R. L. Goemaat. Scale 1:200,000. Set of 3 maps. 1973.