

JOB VACANCY

WE'RE HIRING

Title: Environmental/Natural Resources Specialist I (PIN 5595)
Location: OLWR's Water Resources Management Division
Job Type: Full-Time
Salary Range: \$39,510.00-\$57,330.00 Annually

Qualifications:

Typically requires a Bachelor's Degree and 0-1 years of experience.

About the Position:

Monitor, assess, and report on the environmental health and sustainability of Mississippi's groundwater and surface water; conduct hydrologic investigations and evaluations of the surface water resources of Mississippi; assist with hydrologic investigations and evaluations of groundwater sources that are current or potential sources of water supply in Mississippi; provides information and assistance to government and industrial employees, developers, and the public concerning water resources issues; when obtaining discharge measurements, measuring water levels, or gathering samples, accounts for factors which may affect the accuracy of the results and eliminates potentially contaminating factors where possible; uses available data and knowledge of hydrologic principals to satisfactorily answer and reply to questions and requests related to Mississippi's hydrology; communicates any issues which may affect accuracy of collected data, quality of final report products, or interactions with members of the public in a timely fashion to supervisor and handles issues with thoughtful resolve; plans, organizes, and executes field work while factoring in external elements to the overall success of the field work; use program databases to maintain programs and accomplish program goals; use other office software including Outlook, Word, Excel, and Power Point; use GIS software, Stream Stats, and FlowTracker 2 for mapping and reporting needs; use handheld flow-meter and associated equipment for measuring surface water discharge in streams; use tools and equipment necessary for obtaining water levels - steel and electric tapes, pressure gauges, and tools to access wells; use water quality measurement tools such as meters to determine pH, conductivity, TDS, and turbidity as wells as equipment for obtaining samples in monitoring wells.

How to Apply:

A resume or application can be sent to Anna Godfrey at P.O. Box 2261 39225, or by email to AGodfrey@mdeq.ms.gov.