Job: Permanent Gs-7 Hydrologic Technician, National Park Service, Alaska

Title: Hydrologic Technician

Agency: National Park Service

Location: King Salmon, Alaska

Type of Position: permanent, full-time, seasonal (not year-round); pay grade = GS-7

Website: https://www.nps.gov/im/swan/monitoring.htm

To Apply: https://www.usajobs.gov/GetJob/ViewDetails/511754300

Salary: $23.16 to $30.11 per hour

Start Date: May, 2019

Application Period: 10/11/2018 - 10/25/2018

Position Description:
The National Park Service (NPS) serves as a steward for the preservation of America's national parks and their resources. In 1998, the NPS initiated a natural resource Inventory and Monitoring Program. The purpose of the program was to develop a baseline inventory of significant natural resources in national parks and to monitor these natural resources over time. The program includes more than 270 national parks organized into 32 networks. The Southwest Alaska Network (SWAN) consists of five Alaskan parks (Aniakchak National Monument and Preserve, Alagnak National Wild River, Katmai National Park and Preserve, Kenai Fjords National Park, and Lake Clark National Park and Preserve).

The SWAN is hiring a permanent career seasonal crew leader responsible for implementing its freshwater monitoring protocol in the field. The protocol covers a range of water quality and water quantity parameters (e.g., temperature, pH, turbidity, stage, discharge) measured in lakes and streams using various types of equipment (e.g., sondes, temperature loggers, pressure transducers, ADCPs). The crew leader will also implement SWAN air quality and freshwater contaminants protocols. Previous motorized boat handling experience is a plus. For more information regarding SWAN monitoring, please see https://www.nps.gov/im/swan/monitoring.htm.

Qualifications:
Please see the "Requirements" section of the job announcement posted on the USAJOBS website at https://www.usajobs.gov/GetJob/ViewDetails/511754300.

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