REVISED 4/19/17
POSITION ANNOUNCEMENT

TITLE: MANAGER/NMT SEISMOLOGICAL OBSERVATORY
DEPT: BUREAU OF GEOLOGY

REG ☑ TEMP ☐ FULL TIME ☑ PART TIME ☐

STARTING RATE or SALARY RANGE NEGOTIABLE
Employees being promoted to a higher classified position receive the minimum for the position or a pay rate adjustment of 8% whichever is greater.

INTERNAL POSTING THROUGH: April 21, 2017* CONSIDERATION WILL BE GIVEN FIRST TO TEMPORARY AND REGULAR TECH EMPLOYEES WHO APPLY WITHIN THE 7 DAY INTERNAL POSTING. APPLICATIONS RECEIVED AFTER THE 7 DAY POSTING MARGIN WILL BE CONSIDERED WITH OTHER OUTSIDE APPLICANTS.

JOB DUTIES:
Manage and maintain New Mexico Tech seismic networks near Carlsbad and Socorro, NM. Participate in other seismic and geophysical field experiments, as necessary to enhance the state’s seismic detection capabilities. The successful candidate will act as the bureau’s point of contact and organizational lead by coordinating the bureau’s response to seismic events in the state. This includes interacting and collaborating with relevant state and federal agencies tasked with state-wide seismicity and earthquake hazard issues, including the NM Department of Homeland Security and Emergency Management, USGS and ANSS (Advanced National Seismic System). Position is contingent on continued 4 year contract support.

REQUIRED QUALIFICATIONS:
Ph.D. or other doctorate level equivalent – Area of study: Seismology. Digital seismic data acquisition and archival data management experience required. Seismic event detection and location required. UNIX computer skills desired. Desktop skills (e.g., Word, Excel, GMT, SAC, Google Earth, etc.) desired. Driver’s License required. Defensive driving course after appointment. Good organizational skills, field safety, backroad driving skills required.

Apply to: New Mexico Tech, Human Resources 801 Leroy Pl. Brown Hall Box 049, Socorro, NM 87801-4796