We would like to hire a Wildlife Field Technician to assist in our long term radio telemetry study of ecology and population dynamics of Desert Bighorn Sheep on the Navajo Nation. We need assistance during 1-3 months of our spring field season March 25 - June 30, 2020. We are looking for an undergraduate or graduate in Wildlife Biology or related field. Duties would include locating radio collared bighorn sheep in the field, recording data, and entering data into Excel spreadsheets. Candidates with experience in collecting data on free ranging wildlife using radio telemetry, use of binoculars and spotting scopes, and hiking and backpacking in rugged country are preferred. Experience in river rafting, motor boating and/or driving 4WD vehicles would be a plus.

Work hours are variable but would average 40 hrs a week with compensation of \$2000-\$2400.00/mo depending on experience and level of education. Housing is provided.

The location of the position is in the town of Bluff in southeast Utah near the boundary of the Navajo Nation. The study area is high desert bordering the Bears Ears National Monument and includes the San Juan River Canyon and Wetherill and Mountain Sheep Canyons on the south side of Lake Powell.

Please contact us before March 1, 2020 with a letter of application, resume, copy of university transcript(s), and contact information for 2 references.

Nike Stevens, PhD
David R Stevens, MS
Navajo Nation Desert Bighorn Sheep Ecology and Management Project stevenswildlife@earthlink.net