Community Environmental Monitoring Program (CEMP)

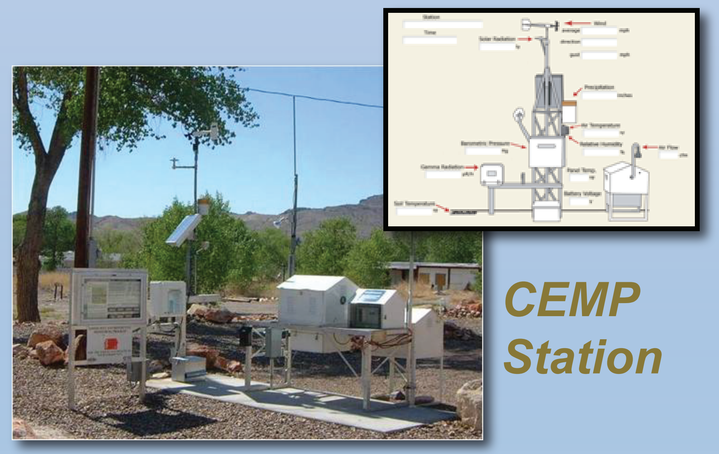
Program Objectives

- Monitor the airborne environment for man-made radioactivity that could result from past or ongoing Nevada Test Site (NTS) activities. Monitor tritium levels in selected water sources near participating communities
- Facilitate independent operation of radiological monitoring stations and data by private citizens living in communities near the NTS

CEMP Station Location Map

Community Environmental Monitors (CEMs)

- Involve residents of the communities surrounding the NTS in off-site environmental monitoring, and make the results available to the public
- Train stakeholders in each community, conduct public outreach activities, and collect data to be analyzed by an independent laboratory



CEMP Station

National Nuclear Security Administration