

NATIONAL GEOPHYSICAL RESEARCH INSTITUTE

LABORATORY FACILITIES

- 1) Environmental tritium & radiocarbon lab using methane as counting gas.**
- 2) A Liquid Scintillation System (Quantulus).**
- 3) High Level Tritium measurements for recharge studies.**
- 4) Radon measuring facility using Alpha Scintillation System.**
- 5) Low Level Chloride Measurements**
- 6) Mass Spectrometer for Stable Isotope Measurements**