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#### NTS PROJECT TEAM

The general organization and logic in the breakdown of responsibilities is by issue and issue areas and not functions or disciplines. This is essential to avoid fragmentation and to assure that efforts and resources are managed in a way which relates to issues.

# <u>Stábilitý óf Géólógic Setting</u>

D. Brooks (geochemistry)

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- R. Johnson (hydrogeology)
- M. Pendleton (structural geology and tectonics)
- P. Prestholt
  (site exploration, geomorphology)

# <u>Geomechanical'Considerations</u>

- L. Hartung (engineering-geology)
- C. Pittiglio (repository design)
- T. Seamans (thermomechanical considerations)

# Rádionuclide' Tránsport

- D. Brooks (geochemistry)
- R. Johnson (hydrogeology)
- P. Ornstein (performance assessment)
- M. Pendleton (structural geology)

### Engineered Barriers

- D. Brooks (geochemistry)
- R. Cook (waste package)
- C. Pittiglio
  - (underground facility)
- J. Rhoderick (borehole and shaft seals)

# Institutional'and Environmental

C. Pflum (ecology R. Uleck (site selection, socio-economics, institutional relations)

Each person should feel responsible for the resolution of general issues and not be constrained by their own discipline. More detail regarding responsibilities will be provided in the Site Characterization Review Plan now being developed (PPSAS 311412).

Some changes in team assignments will be made as new people are added to the staff.

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