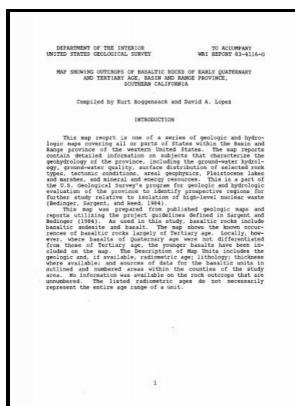


# Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high-level radioactive waste. Part II: geologic and hydrologic characterization. by K.A. Sargent and M.S. Bedinger.

U.S. Dept. of the Interior - Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high



Description: -

- Radioactive waste disposal

Geology - Basin and Range province Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high-level radioactive waste. Part II: geologic and hydrologic characterization. by K.A. Sargent and M.S. Bedinger.

- Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high-level radioactive waste. Part II: geologic and hydrologic characterization. by K.A. Sargent and M.S. Bedinger.

Notes: 11

This edition was published in -



Filesize: 19.81 MB

Tags: #Geologic #and #hydrologic #characterization #and #evaluation #of #the #Basin #and #Range #Province #relative #to #the #disposal #of #high

**Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high**

Subject headings ---. Extent volumes Form of item microfiche Media category microform Media MARC source rdamedia Media type code h Other physical details illustrations, maps Label Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high-level radioactive waste, by M. URL Other contributors Spine title Radioactive-waste disposal, basin and range province Uniform series Notes Title from

**Geologic and hydrologic characterization and evaluation of the basin and range province relative to the disposal of high**

Introduction and guidelines -- pt.

**Geologic and hydrologic characterization and evaluation of the basin and range province relative to the disposal of high**

Reed - Indiana State Library.

**Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high**

Extent volumes Form of item microfiche Media category microform Media MARC source rdamedia Media type code h Other physical details

illustrations, maps Data from Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high-level radioactive waste, by M. Geologic and hydrologic characterization and evaluation of the basin and range province relative to the disposal of high-level radioactive waste. The item Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high-level radioactive waste, by M.

**Geologic and hydrologic characterization and evaluation of the Basin and Range Province relative to the disposal of high**

Current access available via PURL. Description 1 online resource iv, 30 pages : illustrations, maps. Geologic and hydrologic characterization Search Results IUCAT Kokomo Welcome to the Indiana University Library Catalog IUCAT for Kokomo Indiana University Libraries Author Title Geologic and hydrologic characterization and evaluation of the basin and range province relative to the disposal of high-level radioactive waste.

**Geologic and hydrologic characterization and evaluation of the basin and range province relative to the disposal of high**

Geological Survey in consultation with states in the Basin and Range Province.

## Related Books

- [Kokkyō o koeru jinken - Ajia to musubu kokusai borantia](#)
- [Sounds of the twentieth century](#)
- [Im Schatten Hitlers? - Historikerstreit und Vergangenheitsbewältigung in der Bundesrepublik](#)
- [Biography of Joseph Neef, educator in the Ohio Valley, 1809-1854](#)
- [Heng-ch'un hsien chih](#)