

Geohydrologic and drill-hole data for test well USW H-3, Yucca Mountain, Nye County, Nevada

U.S. Dept. of the Interior, Geological Survey - Nevada Bureau of Mines and Geology



Description: -

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Yucca Mountain (Nev.)

Wells -- Nevada -- Nye County.

Radioactive waste disposal in the ground -- Nevada -- Nye

County. Geohydrologic and drill-hole data for test well USW H-3,

Yucca Mountain, Nye County, Nevada

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U.S. Geological Survey open-file report -- 84-149.

USGS-OFR -- 84-149. Geohydrologic and drill-hole data for test

well USW H-3, Yucca Mountain, Nye County, Nevada

Notes: Microfiche. [Denver, Colo. : U.S. Geological Survey, 1984?].

1 microfiche ; 11 x 15 cm

This edition was published in 1984



Filesize: 6.33 MB

Tags: #Geohydrologic #and #drill

Groundwater flow patterns in the vicinity of underground openings in unsaturated rock

If Yucca Mountain is found to be suitable, the Secretary's decision to recommend the site to the President for development as a repository will be supported by an Environmental Impact Statement, the Site Recommendation Report, and preliminary comments by the Commission about the sufficiency of site characterization and waste form information for inclusion in a License Application. Several hundred seismic source locations will be energized with three-component sources, and 96 three-component geophones will be grouted into the borehole.

Groundwater flow patterns in the vicinity of underground openings in unsaturated rock

The orientation of fractures in the boreholes was inferred from the log data and summarized in stereo and tadpole plots; the transmissivity and hydraulic head was also determined for fracture zones that were observed to be hydraulically active through the flowmeter logs. NTS-45 Part C The underground test media of Yucca Flat; by W. The Project continued to develop a new Five- Year Plan DOE, in prep.

[PDF] Geohydrologic data from test hole USW UZ

A quantitative calculation formula, integrating the influence of static and dynamic hazards and that of safety supervisors, is established to link the safety risk of workers with the locations of on- site assets.

USGS Site Inventory

In the limit of a large ratio of the radii of the spherical diffusion space and central target, well-known relations for the variance and the first two moments for the exponential p.

Attachment A: Summary of Geohydrologic and Drill

The DOE received the results of the NRC staff review of the topical report in a letter dated August 22, 1994 NRC, 1994a. Other topics related to site characterization shall also be covered if requested by the Director. The discrepancies are especially large for the solutions using the

ionosphere-free linear combination and estimating tropospheric zenith delays, thus corresponding to the processing strategy used for global solutions.

USGS Site Inventory

Approval and Disapproval of Air Quality Implementation Plans; Nevada; Clark County; Stationary Source. NDOT unnumbered map book County Maps, Nevada, 1937-1940, by the Nevada Highway Department now Nevada Department of Transportation , 49 oversized maps.

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