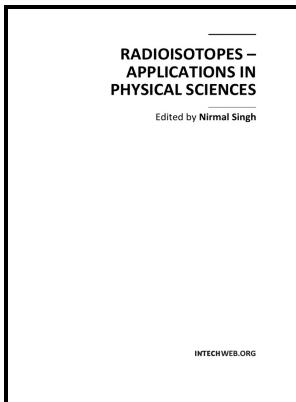


Evaluation of A Radioisotopic X-Ray Drill-Hole Probe - Delineation of Lead Ores.

s.n - Evaluation of Soil & Rock Properties (FHWA)



Description: -

-Evaluation of A Radioisotopic X-Ray Drill-Hole Probe - Delineation of Lead Ores.

-

Report of investigations (United States. Bureau of Mines) -- 7611 Evaluation of A Radioisotopic X-Ray Drill-Hole Probe - Delineation of Lead Ores.

Notes: 1

This edition was published in 1972



Filesize: 67.85 MB

Tags: #X

Full text of and index of Illinois geology 1966

In Canada, exploration has focused on the Athabasca Basin region in northern Saskatchewan.

EX

The weathering behavior of monzonite and andesite pyrite would be slower than latite but similar to each other.

EX

This document addresses the entire range of materials potentially encountered in highway engineering practice, from soft clay to intact rock and variations of materials that fall between these two extremes.

19. Geophysical Well Logging

Bagged samples were shipped to SRC in plastic pails or metallic containers. Computershare Investor Services Inc. Acid volatilized carbon dioxide analysis determined the relative contribution of carbonates to the neutralization potentials.

Related Books

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