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topics include the history of the science of geology layers of the earth plate tectonics sedimentary igneous and metamorphic rocks soil weathering and erosion the rock cycle and fossils glossary materials lists inquiry investigation rubric and bibliography are included p 4 of cover

where on earth is it like mars how were the apollo astronauts trained to be geologists on the moon are volcanoes on earth just like the ones on other planets the exploration of our solar system begins in our own backyard discoveries on

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in this the fourth annual report of the canadian geoscience council the importance of the geosciences to canada is again well documented part 3 consists of the council s annual report summaries of our member society s activities and achievements and significant position papers and reports part 2 is the in depth report soil science in canada part 1 is a rationale for the soil science report followed by a summary and analysis of that report in addition information is tabulated on the significant hydrocarbon and metallic mineral discoveries in canada during 1975 1977

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