The Elements Of Geology
William Harmon Norton

Dedicated Proof−Listener: Guero
Meta−Coordinator/Cataloging: Esther

01 Preface & Introductory Note − 00:08:47, Read by: Esther
02 Introduction − 00:07:30, Read by: Esther
03 Ch. I: The Work of the Weather, pt 1 − 00:26:02, Read by: Roger Melin
04 Ch. I: The Work of the Weather, pt 2 − 00:37:34, Read by: Roger Melin
05 Ch. II: The work of Ground Water − 00:28:59, Read by: Andrew Nelson
06 Ch. III: Rivers and Valleys, pt 1 − 00:29:59, Read by: Brendan Stallard
07 Ch. III: Rivers and Valleys, pt 2 − 00:40:51, Read by: Brendan Stallard
08 Ch. IV: River Deposits − 00:35:50, Read by: Esther
09 Ch. V: The Work of Glaciers, pt 1 − 00:26:44, Read by: Availle
10 Ch. V: The Work of Glaciers, pt 2 − 00:19:57, Read by: Availle
11 Ch. VI: The Work of the Wind − 00:17:57, Read by: Bellona Times
12 Ch. VII: The Sea and its Shores − 00:32:32, Read by: Maggie Russell
13 Ch. VIII: Offshore and Deep Sea Deposits − 00:40:39, Read by: Esther
14 Ch. IX: Movements of the Earth's Crust, pt 1 − 00:29:42, Read by: J. M. Smallheer
15 Ch. IX: Movements of the Earth's Crust, pt 2 − 00:25:25, Read by: J. M. Smallheer
16 Ch. X: Earthquakes − 00:11:55, Read by: Esther
17 Ch. XI: Volcanoes − 00:50:16, Read by: LivelyHive
18 Ch. XII: Underground Structures of Igneous Origin − 00:35:37, Read by: LivelyHive
19 Ch. XIII: Metamorphism and Mineral Veins − 00:16:01, Read by: Andrew Nelson
20 Ch. XIV: The Geological Record − 00:27:47, Read by: J. M. Smallheer
21 Ch. XV: The Pre−Cambrian Systems − 00:30:38, Read by: LivelyHive
22 Ch. XVI: The Cambrian − 00:25:52, Read by: LivelyHive
23 Ch. XVII: The Ordovician and Silurian − 00:27:33, Read by: LivelyHive
24 Ch. XVIII: The Devonian − 00:21:45, Read by: LivelyHive
25 Ch. XIX: The Carboniferous − 00:27:53, Read by: Amy Gramour
26 Ch. XX: The Mesozoic, pt 1 − 00:17:10, Read by: Andrew Nelson
27 Ch. XX: The Mesozoic, pt 2 − 00:21:47, Read by: Andrew Nelson
28 Ch. XXI: The Tertiary − 00:39:24, Read by: Ann Boulais
29 Ch. XXI: The Quaternary, pt 1 − 00:30:09, Read by: Ann Boulais
30 Ch. XXI: The Quaternary, pt 2 − 00:27:13, Read by: Ann Boulais

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Instructions:

1. Cut out the cover insert, on page 1, around the outer perimeter. Do not cut along the center.
2. Fold the cover insert in half, with the text on the outside.
3. Insert the cover insert in the CD case cover.

4. Cut out the tray insert, on page 2, around the outer perimeter.
5. The right-most long narrow title “tab”, on the tray insert, is for CD case with a transparent tray. Remove this “tab” if the CD case has an opaque tray.
6. Fold the left and right long narrow title“tabs” to a 90 degree angle, away from the main tray cover portion. If the right-most “tab” is retained for a transparent tray, fold that “tab” 90 degrees again, away from the title “tab” next to it. The text should appear around the exterior of the folded cover, not the interior.
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Geology is a science of such rapid growth that no apology is expected when from time to time a new text−book is added to those already in the field. The present work, however, is the outcome of the need of a text−book of very simple outline, in which causes and their consequences should be knit together as closely as possible, − a need long felt by the author in his teaching, and perhaps by other teachers also. The author has ventured, therefore, to depart from the common usage which subdivides geology into a number of departments, − dynamical, structural, physiographic, and historical, − and to treat in immediate connection with each geological process the land forms and the rock structures which it has produced. (from book preface)

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