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Generalized Landscape Regions New York

New York covers 54,475 square miles. In

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size, New York ranks 27th compared with the other 50 states. Major rivers include the Hudson, the Mohawk and the Genessee. Major lakes include Ontario, Erie, Champlain and George.

New York Geography: New York Regions and Landforms

Generalized Landscape Regions of New

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Answers

York State Appalachian Plateau (Uplands) Interior Lowlands
Grenville Province (Highlands)
(Highlands) New England Province Atlantic Coastal Plain Allegheny
Plateau Erie-Ontario Lowlands (Plains)
Tug Hill Plateau Adirondack Mountains
Lake Erie Lake Ontario Interior Lowlands
St. Lawrence Lowlands Champlain L

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Reference Tables for Physical Setting/EARTH SCIENCE

Major Geographic Province Boundary
Landscape Region Boundary State
Boundary International Boundary N. N
Earth Science Reference Tables — 2001
Edition 3 Generalized Bedrock Geology

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of New York State modified from
GEOLOGICAL SURVEY NEW YORK STATE
MUSEUM 1989 N i a g a r R i v e

The University of the State of New York • THE STATE ...

Compare Map 1 (p. 2 of this lab) to the
Generalized Landscape Region map (p.
2) and the Generalized Bedrock Geology

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map (p. 3) in the Earth Science Reference Tables. 1. On Map 1 (on page 2), label each area as either high elevation, middle elevation, or low elevation. Lightly shade each area using the following color key: High elevation -- red

LANDSCAPES OF NEW YORK STATE

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1) Old Forge and Utica 2) Niagara Falls and Watertown 3) Kingston and Rochester 4) Plattsburgh and Ithaca 15. The generalized landscape regions of New York State are identified chiefly on the basis of 1) nearness to continental boundaries 2) nearness to major mountain ranges 3) climatic conditions 4) surface bedrock characteristics

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1. Which characteristics of a landscape region would ...

Generalized Landscape Regions of New
York State A p p a l a c h i a n P l a t e a
u (U p l a n d s) Interior Lowlands
Grenville Province (Highlands)
(Highlands) New England Province A t l a
n t i c C o a s t a l P l a i n Allegheny

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Answers

Plateau Erie-Ontario Lowlands (Plains)
Tug Hill Plateau Adirondack Mountains
Lake Erie Lake Ontario Interior Lowlands
St. Lawrence Lowlands C h a m p l a i n L
o w n d s

Reference Tables for Physical Setting/EARTH SCIENCE

P.S./E. Sci.-Aug. '19 28 A portion of the

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Answers

Generalized Landscape Regions of New York State map below shows the location of the Catskill Aqueduct that flows into the Kensico Reservoir, which supplies the residents of New York City with drinkable water. Massachusetts Connecticut The Catskills Kensico Reservoir Long Island C a t s k i l l

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Answers

PHYSICAL SETTING EARTH SCIENCE

New York State's generalized landscape regions are identified primarily on the basis of elevation and (1) bedrock structure (2) climate zones (3) geologic age (4) latitude The gases in earth's atmosphere are inferred to have come primarily from (1) meteor showers (2) melting of glacial ice (3) volcanic

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eruptions (4) evaporation of seawater
Alternating parallel bands of normal and
reversed ...

9th Grade Earth Science Regents Review Questions, 10 PNTZ ...

New York State's Generalized landscape
regions are identified primarily on the
basis of elevation and? Bedrock

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Structure. Analysis of which type of data led to developments of models of Earth's internal structure? Seismic waves. Which agent of erosion most likely formed the drumlins and finger lakes in New York State? Moving Ice.

Science Flashcards | Quizlet

What is the largest landscape region in

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New York? Allegheny plateau. What landscape is the New York/ Canadian boundary? Lowlands. What is a lowland? Plain. The generalized landscape regions of New York State are classified according to what? Bedrock structure and elevation.

Earth Science Landscapes Test

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Answers **Flashcards | Quizlet**

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Castle Learning Earth Science Reference Table 3

the Generalized Landscape Region map (p. 2) and the Generalized Bedrock

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Geology map (p. 3) in the Earth Science Reference Tables. 1. LANDSCAPES OF NEW YORK STATE Generalized Landscape Regions of New York State Appalachian Plateau (Uplands) Interior Lowlands Grenville Province (Highlands) (Highlands) New

Generalized Landscape Regions Of

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3.The generalized landscape regions of New York State are classified according to 1)mountain 2)plateau 3)lowland 4)plain 4.New York State's Catskills are classified as which type of landscape region? 1)Adirondacks 2)Catskills 3)Erie-Ontario Lowlands 4)Newark Lowlands 5.In which New York State landscape

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region is most of the surface

1. Base your answer to the following question on the ...

The generalized landscape regions of New York State are identified chiefly on the basis of B) high elevation and nearly horizontal bedrock structure C) low relief and deformed bedrock structure D) high

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relief and deformed bedrock structure
74. The Tug Hill Plateau is classified as a plateau because the landscape has 75.

The landscape was developed by the processes of A nearness ...

KEY: Divergent Plate Boundary (usually broken by transform faults along mid-ocean ridges) Convergent Plate

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Answers

Boundary (Subduction Zone) Transform
Plate Boundary (Transform Fault)
Complex or Uncertain Plate Boundary
Relative Motion at Plate Boundary NOTE:
Not all plates and boundaries are shown.

EARTH SCIENCE REFERENCE TABLES

Generalized Landscape Regions of New
York State: Relative Humidity:

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Answers

Generalized Bedrock Geology of New
York State: Temperature and Pressure
Conversion: Surface Ocean Currents:
Key to Weather Map Symbols: Tectonic
Plates: Selected Properties of Earth's
Atmosphere: Rock Cycle in Earth's Crust:
Electromagnetic Spectrum

Castle Learning Earth Science

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Reference Tables

Answer the following questions based on your interpretation of the Generalized Landscape Regions of New York State and the Generalized Bedrock Geology maps of the Earth Science Reference Tables (pages 2 and 3) as well as your class notes. Note that both maps are drawn at the same scale and on the

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same geographic base map.

Landscapes and Bedrock Geology of New York State

Picking the right table: Landscape regions can be found on the Generalized Landscape Regions of New York State map (p. NY20). Bedrock and geologic age information can be found on the

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Generalized Bedrock Geology of New York State map (p. NY21). There is no table that has both the landscape regions and the bedrock ages, so you must

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