Geography Album

start "end" additional notes Introduction to Geography Geography Introduction Command Cards provide when needed Geography Introduction Geography Nomenclature provide when needed Chapter I: Creation of the Earth/Idea of the Universe God with No Hands - experiments - follow-ups Geograpy Chapter 1: Creation 6 repeat yearly 1 Additional Creation stories 6 Geograpy Chapter 1: Creation 4 Geograpy Chapter 1: Creation Composition of the Earth 1 3 review as needed, with deeper detail Geograpy Chapter 1: Creation Further Details of the Composition of the Earth (stages) 3 6 typically upper elementary work Geograpy Chapter 1: Creation Formation of the Mountains 1 6 upper elem most ch'n; some ch'n lower el Chapter II: Nature of the Elements Geography Chapter 2: Nature of Elements Three States of Matter 3 1st year to extend GWNH; but repeat Geography Chapter 2: Nature of Elements Further States of Matter 4 for interested ch'n; all upper el children Geography Chapter 2: Nature of Elements Different Ways of Combining 3 extend work in upper elementary Geography Chapter 2: Nature of Elements Separation, Saturation, Super-saturation 3 extend work in upper elementary Attraction and Gravity 3 extend work in upper elementary Geography Chapter 2: Nature of Elements 1 Chapter III: The Sun and the Earth Geography Chapter 3: Sun and Earth 2 Rotation of Earth and Consequences (stages) Geography Chapter 3: Sun and Earth Time Zone Chart 5 1 Geography Chapter 3: Sun and Earth Earth as a Sphere and Its Result Geography Chapter 3: Sun and Earth Tilt of the Axis: Solstice, etc. 4 Seasons and the Two Tropics: terminology from tilt 5 Geography Chapter 3: Sun and Earth 2 Geography Chapter 3: Sun and Earth The Zones 3 Geography Chapter 3: Sun and Earth **Protractor Chart** Geography Chapter 3: Sun and Earth Seasons Work Chart 3 3 Geography Chapter 3: Sun and Earth Protection of the Atmosphere and the Rains 1 Chapter IV: The Work of Air present as appropriate to situation Geography Chapter 4: Work of Air Experiments Prelude to the Winds 3 1 The Winds 3 Geography Chapter 4: Work of Air Geography Chapter 4: Work of Air Land and Sea Breezes 3

Geography Chapter 4: Work of Air	Changes in the Winds Caused by the Seasons	1	3
Geography Chapter 4: Work of Air	Rains	1	3
Geography Chapter 4: Work of Air	Work Chart of the Winds	1	3
Geography Chapter 4: Work of Air	Ocean Currents Caused by Winds	1	3
Geography Chapter 4: Work of Air	Wind as a Sculptor - presentation	1	5
Chapter V: The Work of Water			revisit 3-4 times throughout elementary
Geography Chapter 5: Work of Water	The River	1	6
Geography Chapter 5: Work of Water	The Rains - Erosion	1	3
Geography Chapter 5: Work of Water	Ocean Waves	1	6
Geography Chapter 5: Work of Water	Ice	1	6
Geography Chapter 5: Work of Water	Water Cycle	1	2
Geography Chapter 5: Work of Water	Spread of Vegetation	1	4
Geography Chapter 5: Work of Water	People in Different Zones	1	5 includes research
Chapter VI: Human Geography			
Geography Chapter 6: Human Geography	Groundwork Activities	1	1 could begin in primary
Geography Chapter 6: Human Geography	Human Geography (Economy)	1	4
Geography Chapter 6: Human Geography	Overview of Local Government	3	4
Geography Chapter 6: Human Geography	Follow-Ups	4	6 see album page for suggestions
Geography Chapter 6: Human Geography	Study of Natural Resources - Introductions	3	4 Pre-req: all previous in this chapter
Geography Chapter 6: Human Geography	What is Produced and Where	3	4
Geography Chapter 6: Human Geography	Study of Consumption	4	6 pre-req: all previous materials
Geography Chapter 6: Human Geography	Study of Consumption - Follow-Up (extensive)	4	6 lays foundation for adolescence
Geography Chapter 6: Human Geography	Comparison of Production and Consumption	4	6
Geography Chapter 6: Human Geography	Imports and Exports:	4	6
Geography Chapter 6: Human Geography	Volume of World Trade	4	6
Geography Chapter 6: Human Geography	World Commerce	4	6
Chapter VII: Functional Geography			
Geography Chapter 7: Functional	Review primary level skills		
Geography Chapter 7: Functional	Provide pinpoints as state requirements dictate		
Geography Chapter 7: Functional	Present skills as part of Goings Out		
Geography Chapter 7: Functional	apply skills to other aspects of real life		
Geography Chapter 7: Functional	Geography included in history and language		
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FINAL NOTES	Get the children exploring on their OWN.		

Explore every chapter; do not go straight through Present almost all in lower elementary Review in upper elementary with lots of extension and personal research at both levels.

MOST topics explored EVERY year.