

2/10/17

14.2 - Cornell Notes

- I Precambrian Time
- II Early Life
- III Unusual Life
- IV The Paleozoic ERA
- V Paleozoic Life
- VI Life on Land
- VII Mountain Building
- VIII End of an Era
- IX Other Hypothesis

2/13 - 2/16 On Your own Cornell notes

New Fossil Dinosaur Discoveries: Cornell Notes

1. Pterosaur
2. Tongtianlong limosus
3. Titanosaurs
4. Notocolossus Gonzalezparejasi
5. Dreadnought Fossils
6. ~~Anom~~ Anomalocaridids
7. Savannasaurus ~~torii~~
8. Machairceratops

a. Location Found

b. Description - Size, Food, Shelter, Water

c. How old the Dinosaur/Fossil is

d. Name Period on Earth's

History History - use P. 393.

NO
Wiki-
Pedia
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Example:

II. Precambrian Time

- Longest period Earth History
- 4.5 b.y.a to 544 mya.

↓ oldest Rocks → Chg by Heat/
Pressure

III Early Life

• ~~O₂~~ ~~gas~~

First Life

- Cyanobacteria, blue-green algae

3.5 b.y.a

- contain Chlorophyll, Photosynthesis

Oxygen

produced Oxygen

- O₂ → Chg. Earth Atmosphere

- Ozone developed

- Invertebrates → No back bone,
Soft bodied → Trace Fossils