Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Block \_\_\_\_\_\_\_ Binder Page # \_\_\_\_\_\_

**Binder Check #1 – Ungraded**

\_\_\_\_\_1. Welcome to Reitsma’s Earth Science Syllabus 2016-2017

\_\_\_\_\_2. Course Guideline and Safety Contract Scavenger Hunt

\_\_\_\_\_3. Skills Unit Pre-Assessment (Answers)

\_\_\_\_\_4. “I AM…” Presentation sheet

\_\_\_\_\_5. Section 1.1 What is Earth Science?

\_\_\_\_\_6. Earth’s Spheres Web quest

\_\_\_\_\_7. Metric Conversion Practice Sheet

\_\_\_\_\_8. Mini-Metric Conversion Lab

\_\_\_\_\_9. Metric Conversion Formative Assessment

\_\_\_\_\_10. Scientific Notation (324170)

\_\_\_\_\_11. Scientific Notation (12,501,000)

\_\_\_\_\_12. Scientific Notation A/B (0.0000285)

\_\_\_\_\_13. Scientific Notation (0.000000005624)

\_\_\_\_\_14. Measuring Activity Lab

\_\_\_\_\_15. Scientific Notation (514223 and 0.0000083)

\_\_\_\_\_16. Chapter 1 Vocabulary (pictures)

\_\_\_\_\_17. Scientific Method Notes

\_\_\_\_\_18. To Sink or Not to Sink (Aluminum Boat Lab)

\_\_\_\_\_19. Write a Good Hypothesis “If…Then…Because…”

\_\_\_\_\_20. Windmill Lab

\_\_\_\_\_21. SpongeBob Experiments

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