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Welcome to the Laboratory for
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School of Earth and Space Exploration
Arizona State University Tempe, Arizona
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to be used in coordination with
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Laboratory Manual for Introductory
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State University) [Julia K. Johnson,
Stephen Reynolds, Edmund Stump] on

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Lab Book: Observing and Interpreting Geology - A Laboratory Manual for Introductory Geology, Summer 2006 Edition, by Reynolds, S.J., Johnson, J.K., and Stump, E. This manual is available only at the ASU bookstore and used copies are not allowed because (1) pages are filled out, torn out, and turned in; and (2) the manual is revised every

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GLG 103: Intro to Geology I: Laboratory

Geology; Geology 103; Johnson/ta; Lab3;
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structure. defined visibly. naturally
occurring solids which have a crystalline

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structure. minerals. visible views in
minerals are. hardness, crystal ...

lab3 - Geology 103 with Johnson/ta at Arizona State ...

Geology 103. Sedimentology and
Stratigraphy. Course material and
Assignments. ... Reynolds and Froude
numbers. Lab: Sand composition. Week

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3. Lecture: Density and viscosity, particle transport, Hjulstrom curve.
Lecture: Bedform progression, beds and bedding (primary sedimentary structures) Lab: Sand provenance. Week 4. Lecture ...

Sedimentology and Stratigraphy (Geology 103) course ...

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GLG 103: Intro to Geology 1 - Laboratory Syllabus and Requirements Summer 2017 Session B Primary email contact for everyday questions about assignments, grades, course content, and issues with Blackboard: — for major issues, such as health emergencies, email the faculty instructor at: Julia Johnson ([email

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protected]). Learning Objectives: •
Become familiar with the ...

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Steven Reynolds' Virtual Geology:
Energy 101 w/ Dr. Michael Webber (UT
Austin) Slides: F.L.O.W. Video (For Love
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Credit : Essentials of Geology, Stephen Marshak, 4th Edition: Exploring Geology: Reynolds/Johnson (3rd Ed) - eBay / Amazon: Text: Physical Geology - Plummer/Carlson (11th Ed) eBay / Amazon

**Geology 101 & Geology 103 at
Chandler-Gilbert Community ...**

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Geology 103 (Sedimentology and Stratigraphy) California State University, Sacramento. Week 2 ... Define laminar and turbulent flow using the Reynolds equation; Explain particle entrainment, including ... In lab this week we will look at sand composition. I will ...

Geology 103 (Sedimentology and

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professorsList]} Jon Zaloumis, johnson,
celestian, JOE, Stanley Celestian, Julia
Johnson * We aren't endorsed by this
school. Documents (263) Q&A (8) INTRO

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Rosemary Capo | Department of Geology and Environmental ...

GLG 101 was extremely easy. GIG 103 (lab) was excruciatingly painful and

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stressful. Little to no help when it comes to information needed for worksheets. Although 10-13 days are given for modules, keep in mind that there is 3 chapters per module. I got an A in GLG 101, and barely passed GLG 103...

Julia Johnson at Arizona State University ...

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Julia Johnson is a geologist and geoscience-education researcher. Her geologic research focuses on the geology of Arizona, and her education research involves the use of concept sketches in geoscience learning and teaching.

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Stephen J. Reynolds: Arizona Geology.
This web site of Steve Reynolds, geology professor at Arizona State University, contains numerous color photographs, 3D perspectives, and information about the Geology of Arizona, Landscapes of the Southwest, structural geology, science-education reform, and using Bryce5 to illustrate geology (like the

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image above).

Stephen J. Reynolds: Arizona Geology

Reynolds, Stephen James, Johnson, J K,
Stump, E. Observing and Interpreting
Geology - A Laboratory Manual for
Introductory Geology. (2002). Grand
Canyon Geology (2002).

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This is an introductory course with no pre-requisites. It serves as a prerequisite for more advanced geology courses and it fulfills a college natural science distribution requirement. Students taking the course are from the full spectrum of students at UNC. The course

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has an optional lab.

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