

Name: _____

Date: _____

Earth History Summative Assessment

Section A – Rock Samples

- 1.a. Using the tools provided, observe the three rock samples, A, B, and C. One is sandstone, one is shale, and one is limestone. Make a chart to record your observations for each sample. Include sample letter, color, texture, fossil evidence, and reaction to acid on your chart.

- 1.b. Use your data table to identify each rock.

A. _____

B. _____

C. _____

2. What information can a geologist infer by examining sedimentary rock?

Lab Manual Earth Science Doc

Jessica J Manson



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Document Retrieval Index ,1976 *Earth Science* Robert Mims,2011-12-27 **Earth Science Lab Manual** Kelly Lablanc,2015-12-03 **A Lab Manual for Introduction to Earth Science** Harold Connolly,Cyrena A. Goodrich,Michael K. Weisberg,2007-08-22 *A Manual of Practical Laboratory and Field Techniques in Palaeobiology* O.R. Green,2013-03-09

The user This manual is designed for the use of geo scientists with an interest and need in developing palaeobiological materials as a potential source of data To meet this objective practical procedures have been formatted for use by both professional and semi professional students with an initial understanding of palaeo biological research aims as a primary source of scientific data I have attempted to provide an explanation and understanding of practical procedures which may be required by students undertaking palaeobiological projects as part of a degree course The layout of this manual should be particularly beneficial in the instruction and training of geotechnologists and museum preparators Graduate students and scientists requiring an outline of a preparation procedure will also be able to use the manual as a reference from which to assess the suitability of a procedure This manual is also intended for use by the committed amateur Many of the techniques described in this manual have been devised by non palaeontologists and developed from methods used in archaeology zoology and botany as well as other areas of geology A considerable number of the methods can be undertaken by the amateur and in the case of many of the field procedures should be used This will ensure that specimens and samples can be conserved in such a manner as to facilitate any later research and not invalidate the results of subsequent geochemical analytical techniques which might be employed *School Document* ,1913 **Earth Science Lab Manual** Ken Schaefer,2011-09-20 This Earth Science Lab Manual was written to accompany the Logos Science Earth Science Lab Kit It is written with a strong Christian emphasis and is coordinated to work with most popular Christian texts Experiments 1 Scientific Investigation 2 Star Viewing 1 3 Star Viewing 2 4 Variation in Sunrise and Sunset Times 5 Retrograde Motion of Mars 6 Telescopes 7 Counting the Visible Stars 8 Diameter of the Sun 9 Sunspots Cycles 10 Planetary Orbits 11 Orbit of Mercury 12 Orbital Speeds 13 Moon Viewing 14 Moon Cycles 15 Rotation of the Moon 16 Greenhouse Effects 17 Water in the Atmosphere 18 Dew Point 19 Air Variables 20 Effects of Air Pressure Differences 21 Observing Pressure Changes 22 Preparing Weather Maps 23 Earth s Density 24 Carbon 14 Dating 25 Properties of Minerals 26 Determining the Specific Gravity of Minerals 27 Rock Identification 28 Earthquake Locations 29 The Steepness of a Volcano 30 Ocean Water Salinity and Density 31 Wave Depth Wave Velocity and Tsunamis 32 Glacial Dynamics **NASA Reference Publication** ,1977

Resources in Education ,1995 **Document** College Entrance Examination Board,1911 **Insights in Earth Science** Clair Russell Ossian,2003-11-25 **Document** ,1912 *Research in Education* ,1974 The Landsat Tutorial Workbook Nicholas M. Short,1982 **Elements of Earth Science Laboratory Manual** Mark A. Tinsley,Stephen Underwood,David Gilhousen,Thomas Breuner,Marcus Ross,Thomas Williams,2016-07-30 Elements of Earth Science Laboratory Manual and Kit

Directory of Engineering Document Sources, 1989 **The Publishers Weekly**, 1909 **Scientific and Technical**
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