

Name: \_\_\_\_\_  
 Period: \_\_\_\_\_

## CORRELATION LAB

SECTION	POINTS	OUT OF
PRE-LAB QUESTIONS		9
PROCEDURE #1		8
PROCEDURE #2		10
PROCEDURE #3		12
CONCLUSION QUESTIONS		10

**TOTAL: /49**  
**PERCENT: %**

### OBJECTIVES -

- Students will be able to arrange 4 rock outcrops to correctly correlate each layer by drawing a line connecting them
- Students will be able to use their correlated outcrops to create the geologic column for each location
- Students will be able to identify the location of an unconformity
- Students will be able to use their final geologic correlations to answer conclusion questions

### DIRECTIONS -

Before beginning the lab, use your notes and your knowledge of Earth science to answer the pre-lab questions. Follow the step-by-step directions for each of the 3 correlation procedures. Be sure you use the answer sheet for each one. After completing all 3 procedures, use them and your knowledge of Earth science to answer the conclusion questions.

# Rock Correlation Lab Answers

**Ann Bykerk-Kauffman**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

## Rock Correlation Lab Answers:

Geology, Hydrology and Mineral Resources of Crystalline Rock Areas of the Lake Superior Region, United States, 1983

*Experimental Rock Deformation - The Brittle Field* M.S. Paterson, Teng-fong Wong, 2005-04-20 The primary aim of this monograph is to present the current knowledge of brittle properties of rocks as determined in laboratory experiments The principal aspects of brittle behavior are described with special attention to the fundamental physical aspects Thus the book provides a useful introduction to the basics of rock properties for engineering and earth science applications Furthermore it serves as a guide for graduate students and non specialists by presenting the relevant background material and where it can be found For the new edition a further chapter has been added and almost half of the chapters have been extensively revised and the others updated

**Rock Mechanics in Civil and Environmental Engineering** Jian Zhao, Vincent Labiouse, Jean-Paul Dudt, Jean-Francois Mathier, 2010-05-19 During the last two decades rock mechanics in Europe has been undergoing some major transformation The reduction of mining activities in Europe affects heavily on rock mechanics teaching and research at universities and institutes At the same time new emerging activities notably underground infrastructure construction geothermal energy develop

**Geologic Report**, 1965 *The Rock Physics Handbook* Gary Mavko, Tapan Mukerji, Jack Dvorkin, 2020-01-09 Brings together widely scattered theoretical and laboratory rock physics relations critical for modelling and interpretation of geophysical data

**Petrophysics** Djebbar Tiab, Erle C. Donaldson, 2024-03-27 Petrophysics a seminal text in the field authored by recognized experts now in its 5th edition delivers information for reservoir engineers production engineers and geoscience students fundamental to understanding rock fluid interaction and critical to maximizing reservoir performance while minimizing emissions and environmental impacts This new edition lays a foundation through an introduction to petroleum geology including an overview of pre and post carbon emission concerns porosity and permeability formation resistivity and water saturation capillary pressure wettability applications of Darcy's Law naturally fractured reservoirs stress effects on reservoir rock reservoir characterization and well logs fluid rock interactions shale gas and shale oil in unconventional reservoirs and culminates in current studies on permeability from practical interpretation of pressure and rate transient analysis of tight and shale reservoirs Each chapter synthesizes relevant theory studies and advances methods procedures calculations definitions exercises and assignments designed to reinforce learning Continues its longstanding 28 year history as the leading book on petrophysics Captures advances in field technologies reservoir evaluation and testing porosity permeability updated calculations and indices in wettability permeability brittleness and fracability Includes up to date discussions on carbon footprints and strategies to reduce emissions Each chapter synthesizes relevant theory studies and advances methods procedures calculations definitions exercises and assignments designed to reinforce learning

Retaining Structures C. R. I. Clayton, 1993 For practising civil

and structural engineers in the field of general earth retaining structure theory this work presents the results of many case

studies of actual retaining wall analysis design and construction It also includes fundamental papers dealing with the effects of groundwater on passive earth pressure and other related topics      **Preprint ,      Lab Exercise on Analysis of Tectonostratigraphic Terranes** Ann Bykerk-Kauffman,1987      Earthquake Engineering Research Center Library Printed Catalog University of California, Berkeley. Earthquake Engineering Research Center. Library,1975      *Scientific and Technical Aerospace Reports* ,1994 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      *NASA Technical Memorandum* ,1991      **Advances in Natural Gas Technology** Hamid Al-Megren,2012-04-11 Natural gas is a vital component of the world s supply of energy and an important source of many bulk chemicals and speciality chemicals It is one of the cleanest safest and most useful of all energy sources and helps to meet the world s rising demand for cleaner energy into the future However exploring producing and bringing gas to the user or converting gas into desired chemicals is a systematical engineering project and every step requires thorough understanding of gas and the surrounding environment Any advances in the process link could make a step change in gas industry There have been increasing efforts in gas industry in recent years With state of the art contributions by leading experts in the field this book addressed the technology advances in natural gas industry      **Active Geophysical Monitoring** Hitoshi Mikada,Michael S. Zhdanov,Junzo Kasahara,2019-10-05 Active Geophysical Monitoring Second Edition presents a key method for studying time evolving structures and states in the tectonically active Earth s lithosphere Based on repeated time lapse observations and interpretation of rock induced changes in geophysical fields periodically excited by controlled sources active geophysical monitoring can be applied to a variety of fields in geophysics from exploration to seismology and disaster mitigation This revised edition presents the results of strategic systematic development and the application of new technologies It demonstrates the impact of active monitoring on solid Earth geophysics also delving into key topics such as carbon capture and storage geodesy and new technological tools This book is an essential for graduate students researchers and practitioners across geophysics Outlines the general concepts of active geophysical monitoring with powerful seismic vibrators and MHD generators Provides historical background for previous studies of seismically active zones Covers the theory and technology of active monitoring including signal processing data analysis novel approaches to numerical modeling and interpretation Discusses case histories and presents the results of worldwide regional active monitoring experiments Thoroughly updated to include recent developments such as updates relating to carbon capture and storage microgravity InSAR technologies geodesy reservoir monitoring seismic reflection and more      *Energy Research Abstracts* ,1984      **Reports of Planetary Geology and Geophysics Program, 1990** ,1991      *Reports of Planetary Geology and Geophysics Program--1990* Planetary Geology and Geophysics Program (U.S.),1990      Technical Report Cold Regions Research and Engineering Laboratory (U.S.),1951      Pollution Assessment for Sustainable Practices in Applied Sciences

and Engineering Abdel-Mohsen O. Mohamed, Evan K. Paleologos, Fares Howari, 2020-10-25 Pollution Assessment for Sustainable Practices in Applied Sciences and Engineering provides an integrated reference for academics and professionals working on land air and water pollution The protocols discussed and the extensive number of case studies help environmental engineers to quickly identify the correct process for projects under study The book is divided into four parts each of the first three covers a separate environment Geosphere Atmosphere and Hydrosphere The first part covers ground assessment contamination geo statistics remote sensing GIS risk assessment and management and environmental impact assessment The second part covers atmospheric assessment topics including the dynamics of contaminant transport impacts of global warming indoor and outdoor techniques and practice The third part is dedicated to the hydrosphere including both the marine and fresh water environments Finally part four examines emerging issues in pollution assessment from nanomaterials to artificial intelligence There are a wide variety of case studies in the book to help bridge the gap between concept and practice Environmental Engineers will benefit from the integrated approach to pollution assessment across multiple spheres Practicing engineers and students will also benefit from the case studies which bring the practice side by side with fundamental concepts Provides a comprehensive overview of pollution assessment Covers land underground water and air pollution Includes outdoor and indoor pollution assessment Presents case studies that help bridge the gap between concepts and practice *Geotechnical and Geophysical Site Characterization* António Viana da Fonseca, Paul W.

Mayne, 2004 Soils and rocks are complex natural geomaterials that exhibit a wide range in strength stiffness state of stress structure and flow characteristics Geotechnical Geophysical Site Characterization provides eleven keynote state of the art papers including the Mitchell Lecture A total selection of 219 technical papers and theme reports address methods of site exploration related to ground exploration for civil engineering and construction works These two volumes represent a collection of experience knowledge regarding various methods of in situ testing geophysical techniques innovative devices improved interpretation algorithms and statistical treatment of field data for the characterization of soils rocks and other geomaterials The papers represent the written records and documented efforts from international experts from industry academe and government who participated in the Second International Conference on Site Characterization held in Porto Portugal on September 20 22 2004 Topics include the utilization of rotary drilling sampling and coring techniques Of particular interest is the variety of in situ tests including standard penetration cone penetration flat dilatometer pressuremeter vane shear piezocone dynamic probes and specialized tools as well as geophysical approaches resistivity surveys surface waves crosshole downhole electromagnetic conductivity and ground penetrating radar A careful and proper site evaluation is required in the analysis and design of new structures construction monitoring and forensic studies that require remediation Many of the contributions relate to case studies of projects that involve shallow foundations drilled shafts pilings slope stability excavations earth dams tunnels and mining Several papers discuss a combined approach using

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