

# Fair Use Evaluation Documentation

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<b>Name:</b>	David Mercier
<b>Job Title:</b>	Master's Student
<b>Institution:</b>	Virginia Polytechnic Institute and State University
<b>Title of Work Used:</b>	Geothermal Disruption of Summit Glaciers at Mount Spurr Volcano, 2004-6: An Unusual Manifestation of Volcanic Unrest. U. S. Geological Survey Professional Paper 1732-B
<b>Copyright Holder:</b>	Coombs, M.
<b>Publication Status:</b>	Published
<b>Publisher:</b>	United States Geological Survey
<b>Place of Publication:</b>	
<b>Publication Year:</b>	2006
<b>Description of Work:</b>	Describes an event on volcanic unrest at Mt. Spurr, Alaska
<b>Date of Evaluation:</b>	February 10, 2014
<b>Date of Intended Use:</b>	February 10, 2014

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[+] Use is for scholarship or research



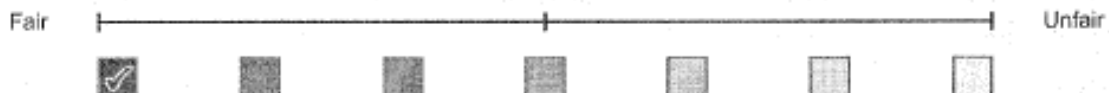
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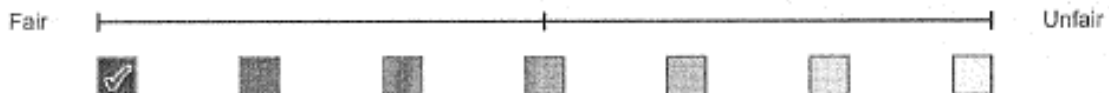
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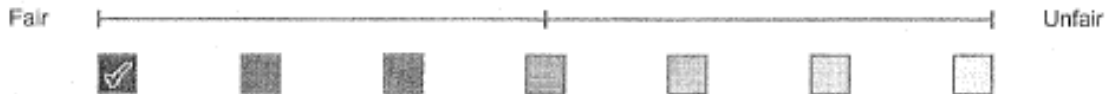
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Date of Signature: \_\_\_\_\_

10 FEB 2014

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**Name:** David Mercier  
**Job Title:** Master's Student  
**Institution:** Virginia Polytechnic Institute and State University  
**Title of Work Used:** Catalog of Earthquake Hypocenters at Alaskan Volcanoes: January 1 through December 31, 2002. USGS Open File Report 03-267  
**Copyright Holder:** Dixon, J.P., Stihler, S.D., Power, J.A., Tytgat, G., Moran, S.C., Sanchez, J., Estes, S., McNutt, S.R. and Paskievitch, J.  
**Publication Status:** Published  
**Publisher:** United States Geological Survey  
**Place of Publication:**  
**Publication Year:** 2003  
**Description of Work:** A figure pertaining to the geographic coordinates and depths of hypocenters of earthquakes pertaining to my research.  
**Date of Evaluation:** February 10, 2014  
**Date of Intended Use:** February 10, 2014

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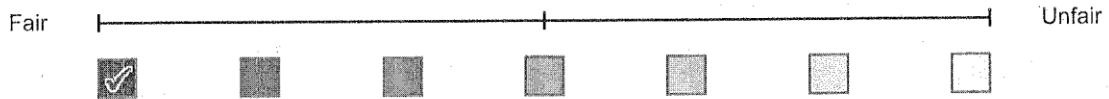


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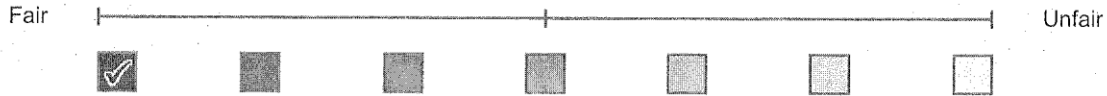
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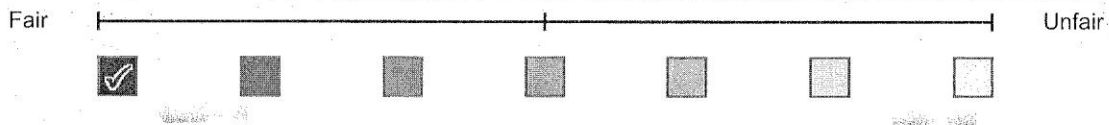
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<b>Job Title:</b>	Master's Student
<b>Institution:</b>	Virginia Polytechnic Institute and State University
<b>Title of Work Used:</b>	Catalog of Earthquake Hypocenters at Alaskan Volcanoes: January 1 through December 31, 2004. USGS Open File Report 2005-1312
<b>Copyright Holder:</b>	Dixon, J.P., Stihler, S.D., Power, J.A., Tytgat, G., Estes, S., Prejean, S., Sanchez, J.J., Sanches, R., McNutt, S.R. and Paskievitch, J.
<b>Publication Status:</b>	Published
<b>Publisher:</b>	United States Geological Survey
<b>Place of Publication:</b>	
<b>Publication Year:</b>	2005
<b>Description of Work:</b>	A figure pertaining to the geographic coordinates and depths of hypocenters of earthquakes pertaining to my research.
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**Name:** David Mercier  
**Job Title:** Master's Student  
**Institution:** Virginia Polytechnic Institute and State University  
**Title of Work Used:** Fumarolic gas chemistry (1982) and thermal spring water chemistry, crater peak (1985), Mount Spurr, Alaska. Short Notes on Alaskan Geology Alaska Department of Geological and Geophysical Survey Professional Report 113  
**Copyright Holder:** Motyka, R.J. and Nye, C.J.  
**Publication Status:** Published  
**Publisher:** Alaska Department of Geological and Geophysical Survey  
**Place of Publication:**  
**Publication Year:** 1993  
**Description of Work:** I have used a figure showing a conceptual model of a hydrothermal system beneath the Mt. Spurr volcanic complex. The work concerns geochemical and geophysical data concerning the existence of the hydrothermal system and its possible temperature.  
**Date of Evaluation:** February 10, 2014  
**Date of Intended Use:** February 10, 2014

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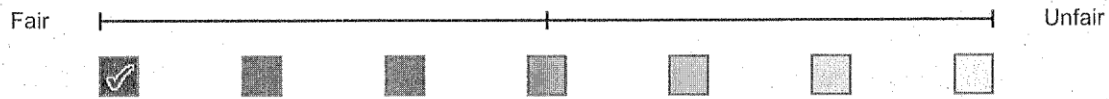


Unfair



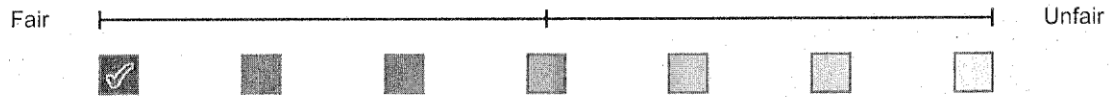
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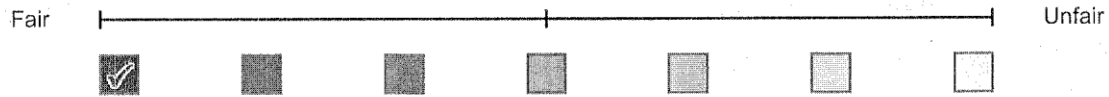
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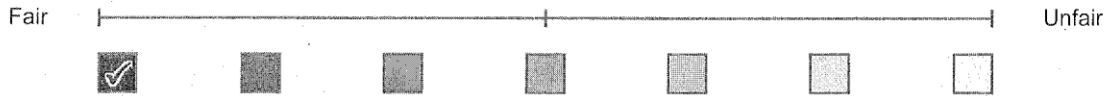
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**Name:** David Mercier  
**Job Title:** Master's Student  
**Institution:** Virginia Polytechnic Institute and State University  
**Title of Work Used:** Renewed Unrest at Mount Spurr Volcano, Alaska  
**Copyright Holder:** Power, John (USGS) and possibly John Wiley & Sons, Inc. via The American Geophysical Union (AGU)  
**Publication Status:** Published  
**Publisher:** Eos (American Geophysical Union Transactions), Vol 85, Issue 43  
**Place of Publication:**  
**Publication Year:** 2004  
**Description of Work:** A one page article, the figure of which shows a bar chart of USGS data concerning earthquake counts over time from 1990 to 2004.  
**Date of Evaluation:** February 10, 2014  
**Date of Intended Use:** February 10, 2014

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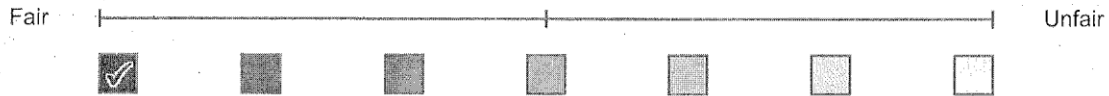
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<b>Job Title:</b>	Master's Student
<b>Institution:</b>	Virginia Polytechnic Institute and State University
<b>Title of Work Used:</b>	Gas emissions from failed and actual eruptions from Cook Inlet Volcanoes, Alaska, 1989-2006
<b>Copyright Holder:</b>	Werner, C.A., Doukas, M.P. and Kelly, P.J.
<b>Publication Status:</b>	Published
<b>Publisher:</b>	Bull Volcanol, 73(2): 155-173
<b>Place of Publication:</b>	
<b>Publication Year:</b>	2011
<b>Description of Work:</b>	A graph of CO2 and SO2 emissions representing previously published tabulated data from USGS: Doukas and McGee, 2007 A compilation of gas emission-rate data from volcanoes of Cook Inlet (Spurr, Crater Peak, Rebout, Iliamna, and Augustine) and Alaska Peninsula (Douglas, Fourpeaked, Griggs, Mageik, Martin, Peulik, Ukinrek Maars, and Vemniaminof), Alaska from 1995-2006. U.S. Geological Survey Open-File Report 2007-1400
<b>Date of Evaluation:</b>	February 10, 2014
<b>Date of Intended Use:</b>	February 10, 2014

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*A Quantitative Analysis of a Non-Eruptive Volcanic Event:  
Mt. Spurr, Alaska, 2002-2006*

*David Mercier*

Thesis submitted to the faculty of the Virginia Polytechnic Institute and State University  
in partial fulfillment of the requirements for the degree of

Master of Science  
in  
Geosciences

Committee:

Robert P. Lowell, Chair  
John A. Hole  
Esteban Gazel

29 Jan 2014  
Blacksburg, VA

Keywords: Hydrothermal, Mt. Spurr, Unrest, Volcano

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Licensed content author	Cynthia A. Werner
Licensed content date	Jan 1, 2011
Volume number	73
Issue number	2
Type of Use	Thesis/Dissertation
Portion	Figures
Author of this Springer article	No
Order reference number	
Title of your thesis / dissertation	A Quantitative Analysis of a Non-Eruptive Volcanic Event: Mt. Spurr, Alaska, 2002-2006
Expected completion date	Feb 2014
Estimated size(pages)	44
Total	0.00 USD
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