



Example: Jewel Case Labels. CD/DVDs must be submitted in plastic jewel cases. Labels for the jewel case itself, as in this example, are optional. Labels for the disks are not optional (see the previous example page).

<p>Instructions:</p> <p>There are 7 files on this CD. To read these files you will need Adobe Acrobat Reader for “.pdf” files, Microsoft Excel for “.xls” files, and Microsoft Word for “.doc” files.</p> <ul style="list-style-type: none"> – “.pdf” files were created with Adobe Acrobat 6.0 Standard – “.xls” files were created with Microsoft Excel 2002 – “.doc” files were created with Microsoft Word 2002 <p>Contents:</p> <ol style="list-style-type: none"> 1) The file “contents.doc” contains a thorough explanation of the CD contents 2) The files “macintyre.pdf” is a complete copy of the thesis in Portable Document Format (PDF) 3) The file “sample.xls” is a list of samples from the study and analytical techniques utilized in their investigation 4) The file “geochem.xls” contains raw geochemical data for samples in this study 5) The file “isotope.xls” contains a list of samples and results for samples used in sulfur, carbon and oxygen isotope analyses 6) The file “structural data.xls” contains information about the orientation of faults, fractures, and strata in the study area 7) The file “correlation matrices” contains geochemical sample sets and their correlation matrices. 	<p style="text-align: center;"> FAULT-CONTROLLED HYDROCARBON-RELATED BLEACHING AND SEDIMENT-HOSTED COPPER MINERALIZATION OF THE JURASSIC WINGATE SANDSTONE AT THE CASHIN MINE, MONTROSE COUNTY, COLORADO </p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>700MB Total Files: 7 File size: 130 MB</p> </div> <div style="text-align: center;">  </div> <div style="text-align: center;"> <p>Microsoft Word 02 Microsoft Excel 02 Adobe Acrobat 6.0</p> </div> </div> <p style="text-align: center;"> Timothy J. macIntyre M. S. Thesis </p> <div style="text-align: center;">  </div> <p style="text-align: right;"> Colorado School of Mines Department of Geology and Geological Engineering September, 2006 </p>
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