

This is the Title. Please Capitalize all First Letters of the Words. The <Title> Format Should be Used.

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ABSTRACT <HEADING 1> FORMAT

The text in the paragraph should be written with the <normal> format. Please do not place any blank lines between the paragraphs. The necessary space will be created automatically once the “enter” key is pressed for the next paragraph.

When preparing the paper, please use the formats defined above in the quick access tool bar. The best way to prepare the paper is by directly typing over this document.

1. INTRODUCTION <HEADING 1> FORMAT

Please beware of the numbering sequence used on the section titles. Make sure they are in order. The ABSTRACT section should not be numbered. The equations should be written in the <normal> format. When writing the equations, please use “Microsoft Equation 3”. The built in Equation that comes with the new versions of Microsoft word can cause problems because of differences in the version of the program.

$$q = \frac{k}{\mu} \frac{\partial p}{\partial x} \quad (1)$$

If a variable appears for the first time in the equation, then this variable should be defined in the text after the equation along with the units. For example: Here q is the volumetric flow rate (bbl/D), and k is the permeability (md).

2. SECTION TITLE<HEADING 1> FORMAT

If there are subsections under a section, they should be written with the <Heading 2> format as shown below.

2.1 Subsection <Heading 2> Format (All First Letters of the Words in the Subsection Title Should be Capitalized)

Please pay attention to the numbering sequence of the subsections and make sure they are in order. Subsubsections titles can be written in the following way:

2.1.1 Subsubsection <Heading 3> Format (All First Letters of the Words in the Subsection Title Should be Capitalized)

Please do not use any other subsections under subsubsection.

A sample figure is given below illustrating how the figure should be inserted. Please make sure that the figure is centered in the text. When the figure is inserted it should be done so in a line

that has the <figure> format. If no problems are encountered with the quality of the figure, the “jpg” format could be used when inserting the figures. This will help reduce the document size.

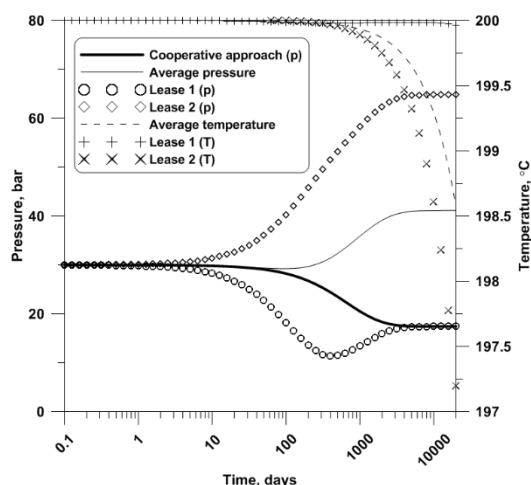


Figure 1: Sample figure. <caption> format

The figure captions should be placed right under the figure using the <caption> format. Please ensure the quality of the figures. The contents of the figure should be readable. Please make sure that the figures are appropriate for a black and white print since the proceedings will be black and white.

The tables should also be placed in the text using the <figure> format. The table captions should be placed right above the Table using the <caption> format. A sample table is given in Table 1.

Table 1: Sample table. <caption> format

Porosity, fraction	Permeability, md
0.1	10
0.2	20

Please make sure that the tables are centered in the text.

REFERENCES <HEADING 1> FORMAT (PLEASE DO NOT USE ANY NUMBERING FOR THE REFERENCES)

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- Satman, A., 2010, Sustainability of a Geothermal Reservoir, Proceedings, World Geothermal Congress 2010, Bali, Indonesia, 25-29 April. <reference> format.
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- Sifford, A., 1985, Geothermal Unitization in Oregon, Geothermal Resources Council, Transactions, Vol. 9 Part I, August, 227-230. <reference> format.