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state pressure. An entry of 0.0 for $\Delta_f H^\circ$ for an element indicates the reference state of that element.

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phase diagrams will be continued in succeeding sections.

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Fig. 1.1: CANDU
reactor simplified flow
diagram; primary and
secondary circuits. 2.0

Basic Concepts and
Definitions 2.1

Thermodynamic
system A

thermodynamic system
is defined as a quantity
of matter of fixed mass
and identity on which
attention is focused for

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the diagram the area enclosed by this curve is proportional to the energy which has been gained or released by the air.

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pressure values in
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calculated from (3) The
equation for
temperature as a
function of altitude is
given as

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