Basin Temperature Modeling using large Bottom Hole Temperature Datasets

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o or more uncorrected
en the ambient surface
re determined by
temperature with
re at static conditions (eg

rect BHTs and to calculate
to raw BHTs to derive “real
numbers of fluid flow
ts. Different depth based

ctions should be related to

ata are treated equally
n may be acceptable,
physically dubious

es large volumes (~10,000
ethodology honors the