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PUBLISHER'S ERRATUM

Erratum to: Fault controlled geochemical properties in Lahendong geothermal reservoir Indonesia

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In the original online published version of the article the presented Fig. 1 and Fig. 5 were incomplete for editorial reasons. This mistake was corrected online and in this print issue. We are very sorry for the mistake.

Please find the correct Fig. 1 and Fig. 5 as follows:

The online version of the original article can be found under doi:10.1007/s00767-015-0313-9.

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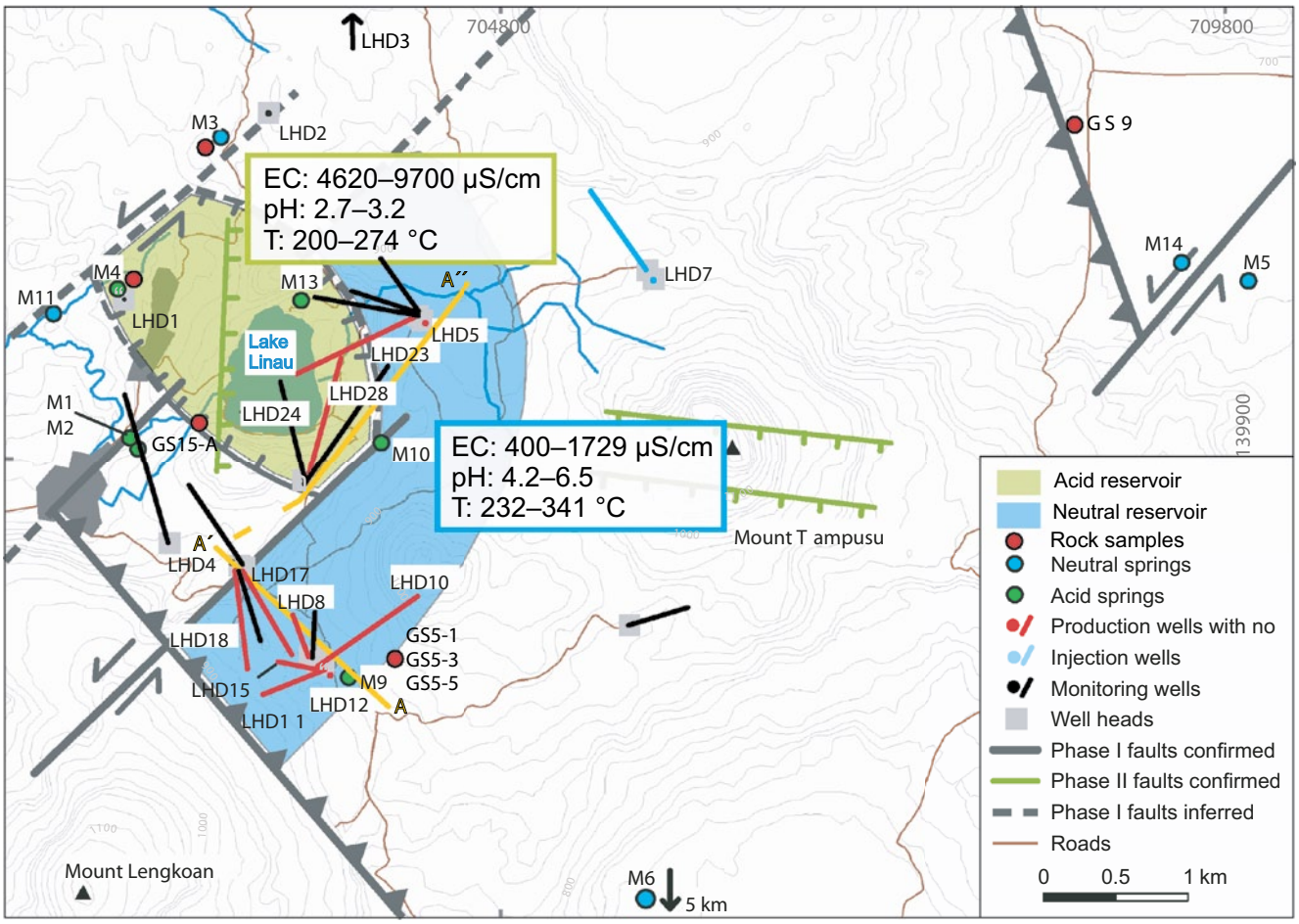

Fig. 1 Map of the study area with main faults and hydrochemical characteristics (*EC* electrical conductivity, *T* temperature). *Red, blue, and black lines* indicate deviated wells. The *yellow line* shows the location of the cross section in Fig. 5. Water sample analyses are given in Tables 1 and 2 and rock sample analysis in Tables 3, 4, 5, 6, 7, 8 and Fig. 4 (modified from Brehme et al. 2014)

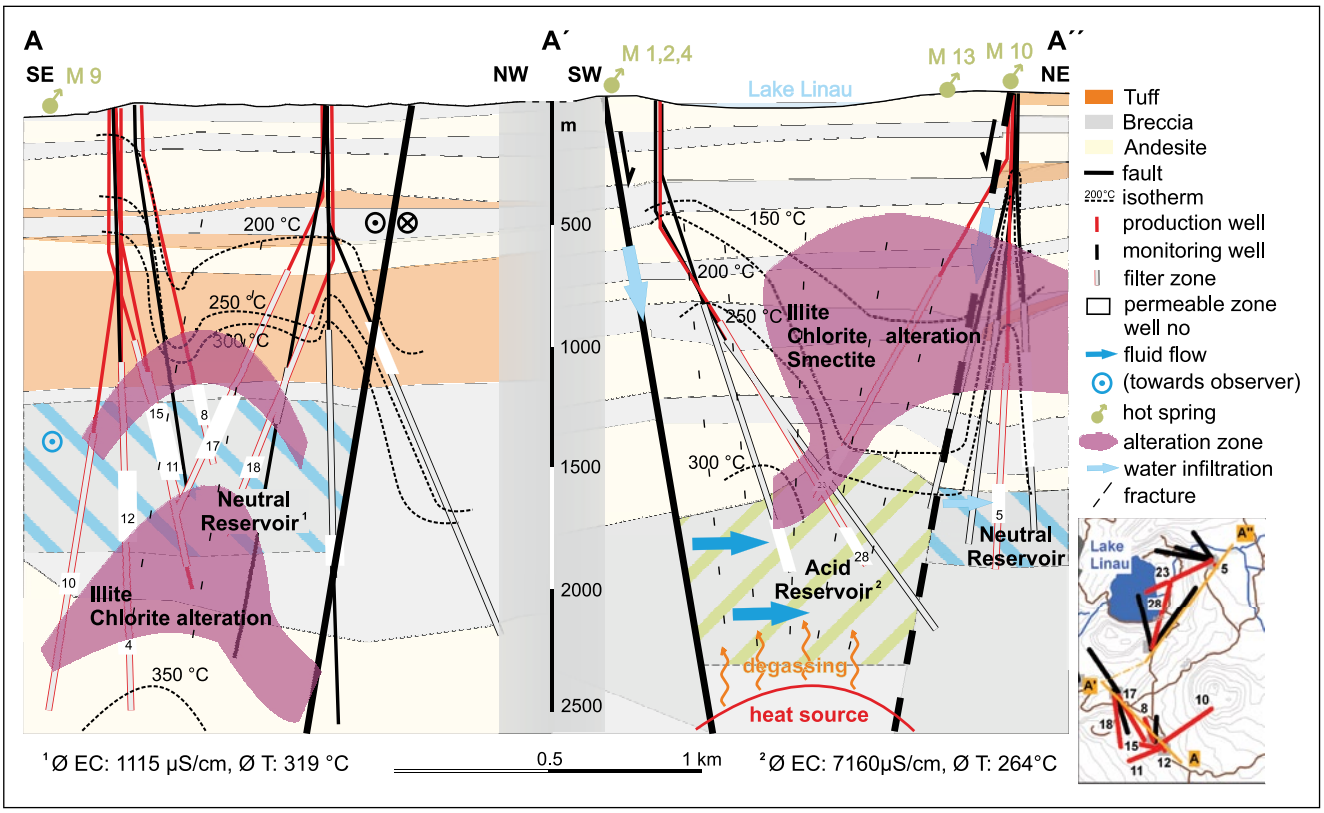

Fig. 5 Conceptual geochemical model of the study area, described by cross-sections with geological layering, fault location, temperature distribution, sample points and alteration patterns. For cross section line see Fig. 1 (modified after Brehme et al. 2014 and Utami 2011)