

Chimú–Inka Segmented Agricultural Fields in the Jequetepeque Valley, Peru: Implications for State-Level Resource Management – ERRATUM

Tom D. Dillehay, Alan Kolata, Charles Orloff, Patricia J. Netherly, John Warner, Herbert Eling Jr.,
and Renee Bonzani

DOI: <https://doi.org/10.1017/laq.2022.19>. Published by Cambridge University Press April 27, 2022.

Figure 2 in the published version of this article (Dillehay et al. 2022) showed an incorrectly oriented map. The correctly oriented map is presented here. The publisher apologizes for the error.

References Cited

- Dillehay, Tom D., Alan Kolata, Charles Orloff, Patricia J. Netherly, John Warner, Herbert Eling Jr., and Renee Bonzani 2022 Chimú–Inka Segmented Agricultural Fields in the Jequetepeque Valley, Peru: Implications for State-Level Resource Management. *Latin American Antiquity*, in press. DOI:10.1017/laq.2022.19.
- Eling, Herbert, Jr. 1987 The Role of Irrigation Networks in Emerging Complexity during Late Prehispanic Times: Jequetepeque Valley, North Coast, Peru. PhD dissertation, Department of Anthropology, University of Texas, Austin. University Microfilms, Ann Arbor, Michigan.

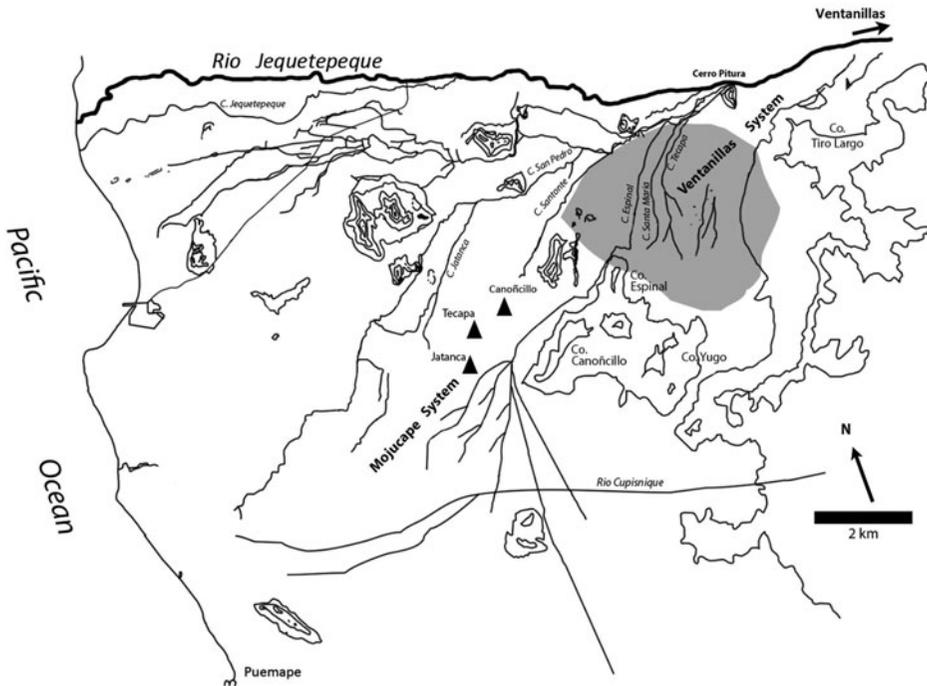


Figure 2. The study area on the south side of the Jequetepeque Valley, showing the Pampa de Guereque, the primary and secondary canals and other key features (modified from Eling 1987).

Latin American Antiquity 34(1), 2023, p. 231

Copyright © The Author(s), 2022. Published by Cambridge University Press on behalf of the Society for American Archaeology. This is an Open Access article, distributed under the terms of the Creative Commons Attribution-NonCommercial-ShareAlike licence (<https://creativecommons.org/licenses/by-nc-sa/4.0/>), which permits non-commercial re-use, distribution, and reproduction in any medium, provided the same Creative Commons licence is included and the original work is properly cited. The written permission of Cambridge University Press must be obtained for commercial re-use.
doi:10.1017/laq.2022.56