Release notes

• Software application: SEGMA

• Version: 0.3.2

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Improvements

- SEGMA now generates a point layer, in addition to the polygonal layer containing the crowns. The position of the points (stems) corresponds to the values of Centroid_X and Centroid_Y from the attribute table. The same attributes are attached to both the crown and point layers.
- The GUI allows you to choose different output folders respectively for crowns and points as well as different suffixes for the corresponding output file names.
- Fixed an omission that caused processing to slow down in areas almost entirely devoid of trees (e.g., lake shores).
- The French version is now complete (console messages and attribute names have been translated).