

CORRECTION

The following figures were incomplete and were not corrected by the authors, for D. Zheng, E.R. Hunt Jr. and S.W. Running 1996, *Comparison of available soil water capacity estimated from topography and soil series information*. Landscape Ecology 11(1): 3–14.

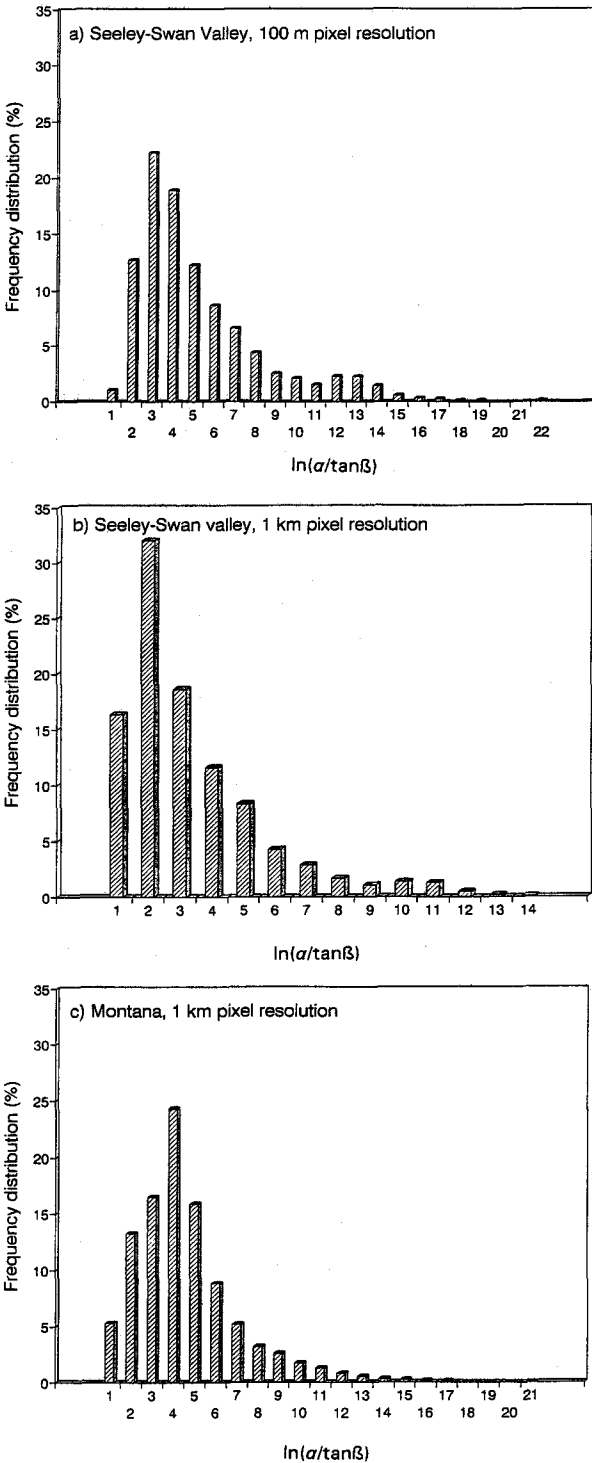


Fig. 1. Frequency distributions of $\ln(\alpha/\tan\beta)$ for the three study cases: a) the Seeley-Swan valley with a pixel resolution of 100 m; b) the Seeley-Swan valley with a pixel resolution of 1 km; and c) the state of Montana with a pixel resolution of 1 km.

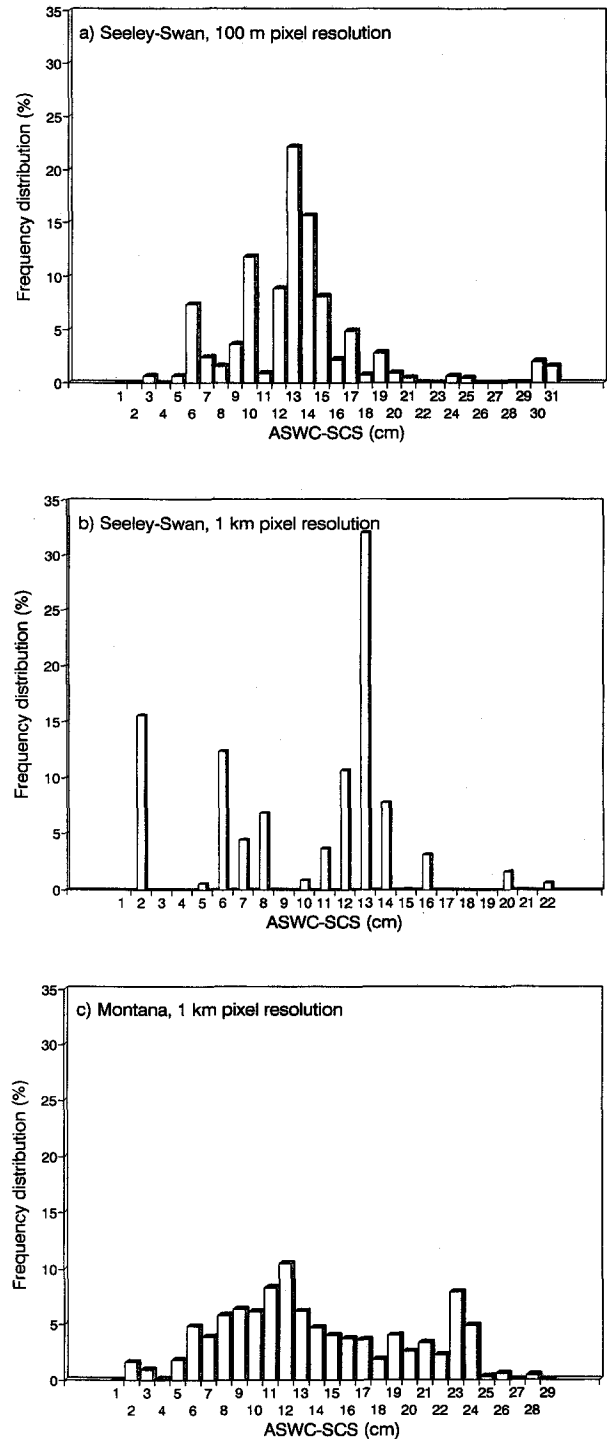


Fig. 2. Frequency distributions of ASWC-SCS for the three study cases: a) the Seeley-Swan valley with a pixel resolution of 100 m; b) the Seeley-Swan valley with a pixel resolution of 1 km; and c) the state of Montana with a pixel resolution of 1 km.

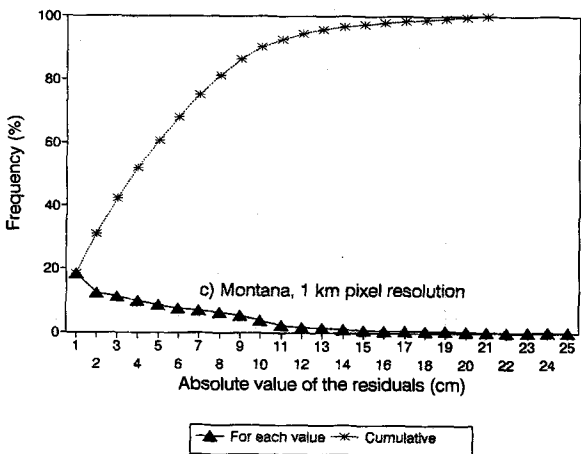
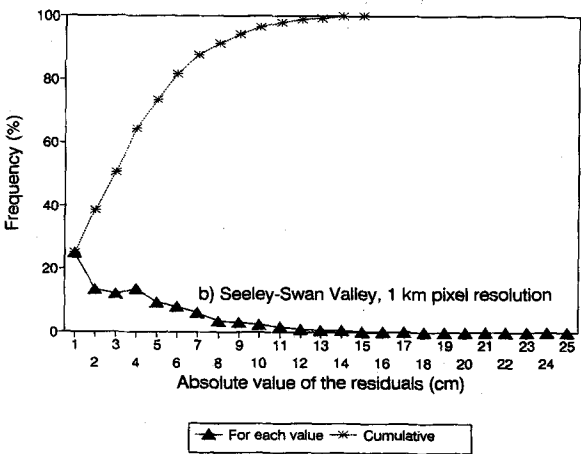
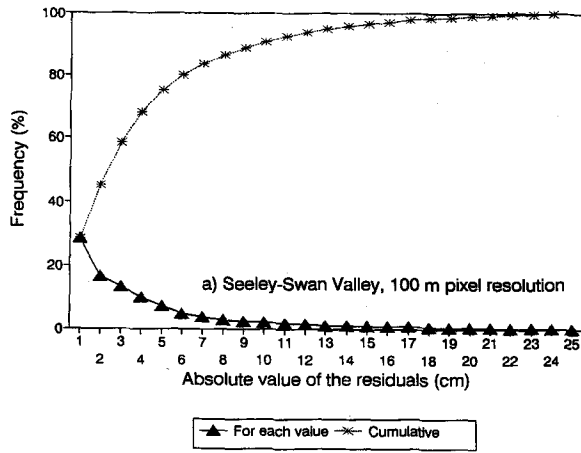


Fig. 6. Frequency distributions and cumulative frequencies versus the absolute value of the residuals between ASWC-SCS and ASWC-TOP for the three study cases: a) the Seeley-Swan valley with a pixel resolution of 100 m; b) the Seeley-Swan valley with a pixel resolution of 1 km; and c) the state of Montana with a pixel resolution of 1 km.

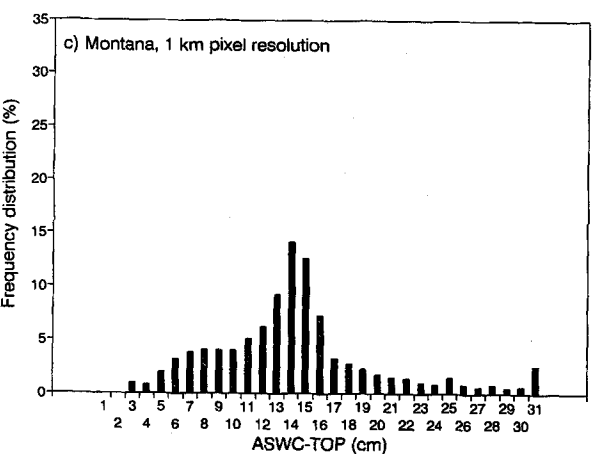
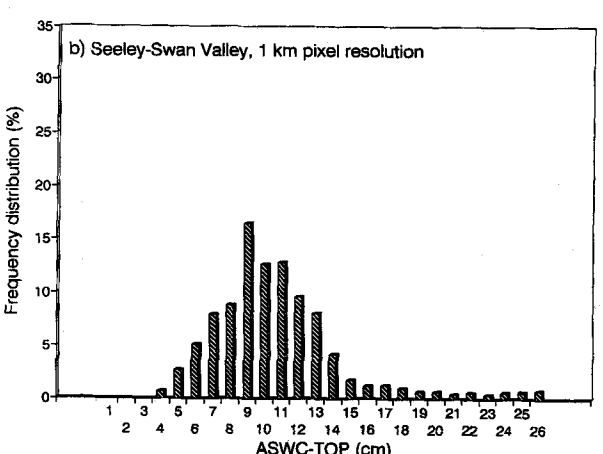
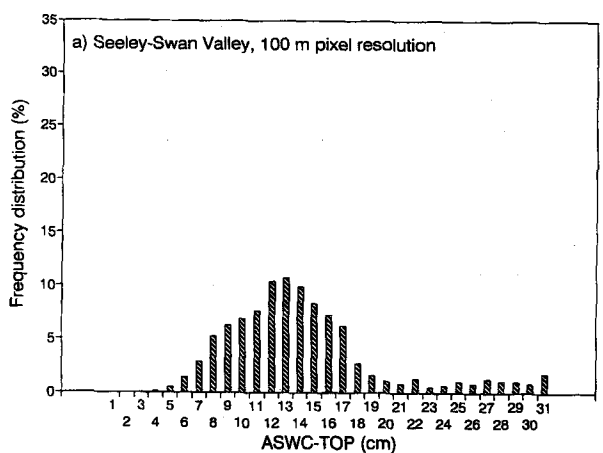


Fig. 7. Frequency distributions of ASWC-TOP for the three study cases: a) the Seeley-Swan valley with a pixel resolution of 100 m; b) the Seeley-Swan valley with a pixel resolution of 1 km; and c) the state of Montana with a pixel resolution of 1 km.