CORRECTION





Correction to: Morphology of Drained Upland Depressions on the Des Moines Lobe of Iowa

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Correction to: Wetlands 2018

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In the article by McDeid, S.M., Green, D.I.S. & Crumpton, W.G. entitled Morphology of Drained Upland Depressions on the Des Moines Lobe of Iowa [Wetlands 2018, https://doi.org/10.1007/s13157-018-1108-4], the following corrections have been added:

- 1. Pg. 7 Table 1 the following values have been changed:
 - a. DML-IA Areal Density: 6.3 to 7.3.
 - b. Algona Advance Areal Density: 12.9 to 13.3.
 - c. Moraines and Morainal Complexes Areal Density: 5.5 to 6.0
 - d. Algona Advance Mean Amax: 0.72 to 1.6.
- 2. Pg. 7 second sentence, third paragraph under Spatial Distribution of Upland Depressions: 12.9 changed to 13.3.

- 3. Pg. 8 third sentence, first paragraph under Morphology of Upland Depressions: 369.3 changed to 3,692,503.
- 4. Pg. 8 second and third sentences, second paragraph under Morphology of Upland Depressions: changed to read "In general, depressions existing within the Algona Advance tend to be smaller, deeper, and have greater volumetric storage capacities than depressions existing within the Altamont Advance and the region's moraines and morainal complexes. Depressions within the Bemis Advance tend to be smaller, shallower, and have lower volumetric storage capacities than depressions in the other sub-regions."

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