

# **Errata**

April 17, 2017

# Field Indicators of Hydric Soils in the United States Version 8.0



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#### F3.—Depleted Matrix

Change

"a. 5 cm (2 inches) if the 5 cm starts at a depth ≤10 cm (4 inches) of the soil"

to

"a. 5 cm (2 inches) if the 5 cm starts at a depth ≤10 cm (4 inches) from the soil surface"

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#### F18.—Reduced Vertic

Change

"a. Is the dominant (60 percent or more) condition of a layer at least 10 cm (4 inches) thick starting at a depth ≤20 cm (8 inches); or at least 5 cm (2 inches) thick staring at ≤10 cm (4 inches) from the mineral or muck soil surface"

to

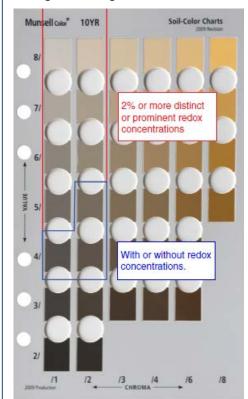
"a. Is the dominant (60 percent or more) condition of a layer at least 10 cm (4 inches) thick starting at a depth of ≤30 cm (12 inches); or at least 5 cm (2 inches) thick starting at a depth of 15 cm (6 inches) from the mineral or muck soil surface"

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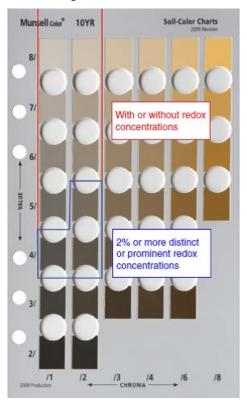
#### Figure 44

Switch the captions. The caption in the figure in red should be in the blue box and the caption in blue should be in the red box.

#### Change this image:



#### To this image:





Natural Resources Conservation Service