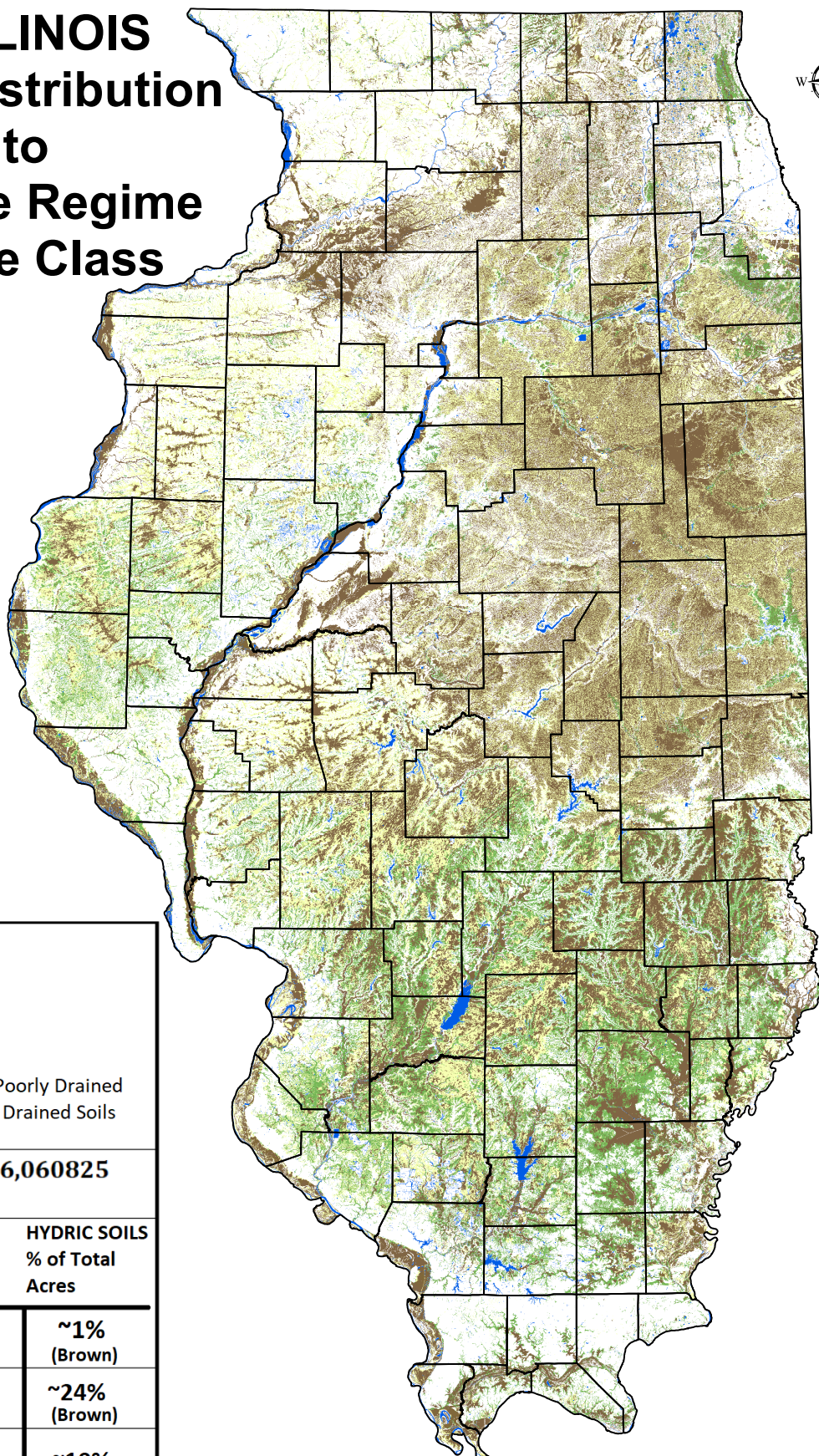


SOILS of ILLINOIS

Hydric Soils Distribution Related to Aquic Moisture Regime and Drainage Class



LEGEND



County Boundary



Water



Hydric Soils Very Poorly and Poorly Drained
and part of Somewhat Poorly Drained Soils
(Brown or Green)

SSURGO SOILS Total Acres: ~36,060,825 Acres

Drainage Class and % of Total Acres	HYDRIC SOILS % of Total Acres
 Very Poorly Drained (354,507 total acres ~1%)	~1% (Brown)
 Poorly Drained (8,599,122 total acres ~24%)	~24% (Brown)
 Somewhat Poorly Drained (10,914,467 total acres ~30%) (3,737,591 acres Aquic Moisture Regime ~10%)	~10% (Green)

SOURCE: USDA, NRCS, gSSURGO <https://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx>

*excludes areas with Hydric minor components

0 20 40 80 Miles

USDA Natural Resources Conservation Service
U.S. DEPARTMENT OF AGRICULTURE

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