

RECONNAISSANCE SURVEY
SOIL MAP
OF
MISSOURI
UNIVERSITY OF MISSOURI
AGRICULTURAL EXPERIMENT STATION
F. B. MUMFORD, DEAN

1931

Scale 1:100,000
The State is approximately 11 miles to 1 inch

SOIL MAP OF MISSOURI
LEGEND

- NORTHERN MISSOURI (Glacial and Loessal Region)**
- P Putnam silt loam
 - G Grundy silt loam
 - M Marshall silt loam
 - SL Shelby loam
 - L Lindley loam
 - K Knox silt loam (includes Memphis silt loam)
 - W Wabash silt loam (includes Wabash clay loam and soils of Genesee series)
- WESTERN MISSOURI (Plains Region)**
- S Summit silt loam
 - S Summit silt loam (Rolling phase, limestone and shale outcrop on steeper slopes)
 - O Oswego silt loam
 - C Cherokee silt loam (includes Gerald silt loam)
 - B Bates fine sandy loam (includes all soils of Bates and Boon series)
 - Os Osage silt loam (includes Osage clay loam)
- SOUTHERN MISSOURI (Ozark Region)**
- Lal Lebanon silt loam
 - U Union silt loam
 - H Hagerstown silt loam (includes soils of Decatur series)
 - Cgr Crawford gravelly loam (includes soils of Baxter and Eldon series)
 - Cgr Clarksville gravelly loam (includes soils of Decatur and Baxter series)
 - Clet Clarksville stony loam
 - T Tilt silt loam
 - Hul Hanceville loam
 - A Ashe stony loam
 - HL Huntington loam
- SOUTHEAST LOWLAND (Mississippi Bottom)**
- LaL Lintonia loam
 - LaF Lintonia fine sand
 - SrF Sargey fine sandy loam
 - ShC Sharkey clay loam
 - WvS Waverly silt loam (includes soils of Clinton and Clinton series)
 - WvF Waverly fine sandy loam