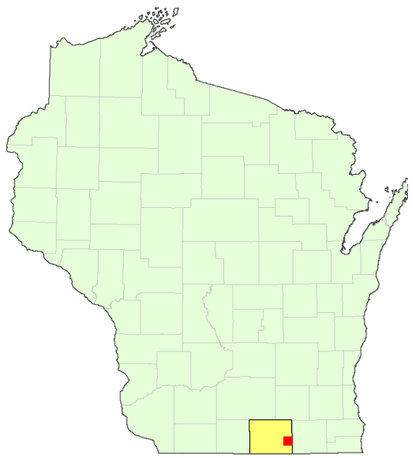
Agricultural Productivity

Town of Bradford

Rock County, WI



Legend

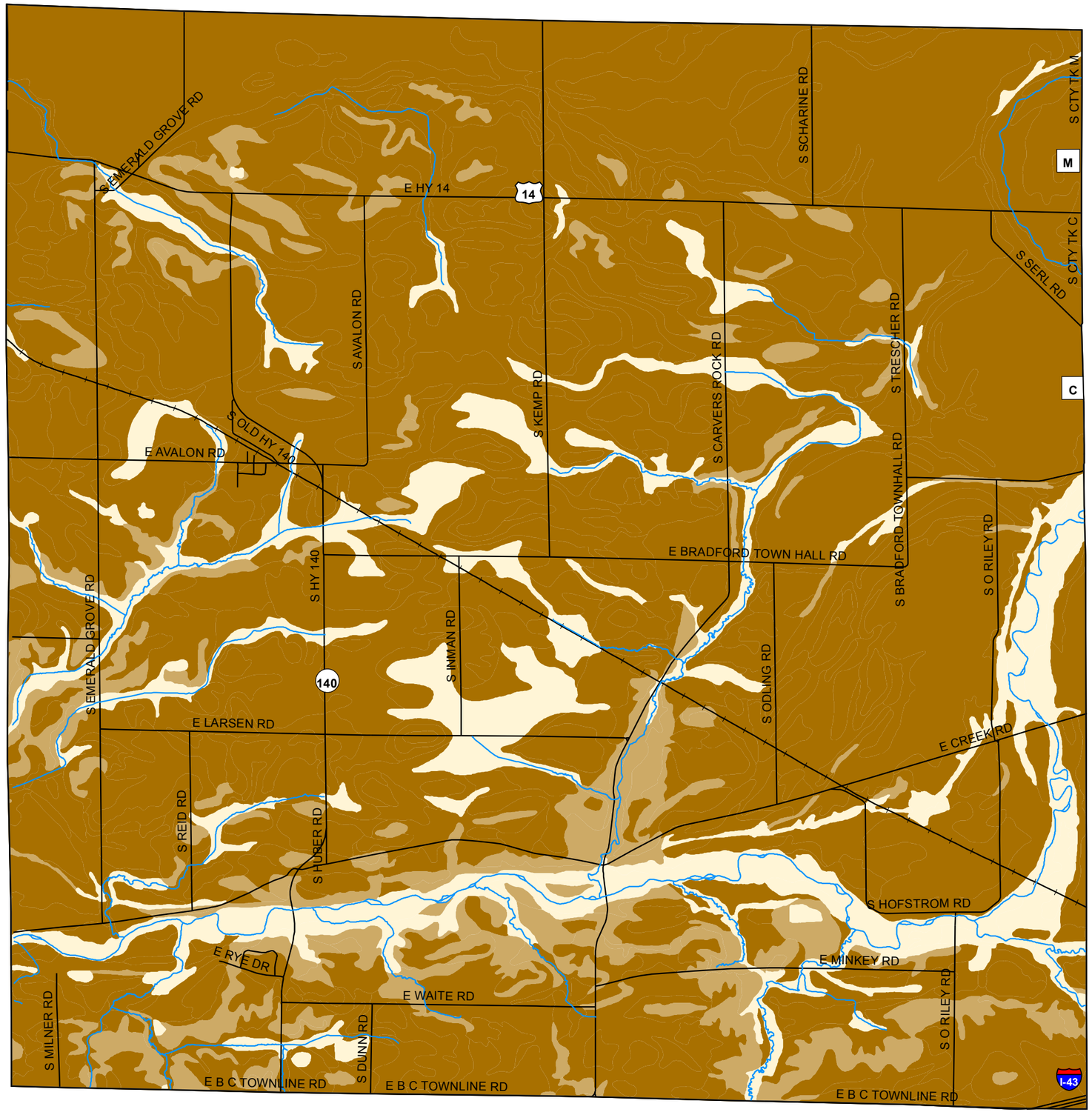
- Roads
- Rail Road
- Rivers & Streams

Agricultural

- Unproductive
- Poor Productivity
- Productive

0 0.375 0.75 1.5 Miles

Areas in green indicate soil types which are capable of producing high yields of crops typically grown in the county under a high level of management. Productive soils are those which are capable of producing an average of 4 tons per acre per year of grass-legume hay, or 100 bushels per acre of corn. The Soil Conservation Service considers a "high level of management" to include provisions for adequate drainage, appropriate tillage, planting and seeding with high yielding varieties, control of weeds, diseases, insects, optimuim fertilizer application and timely, efficient harvesting techniques.



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OMNI ASSOCIATES
PROJECT # M1319A08
DATE: 12-31-08
DRAWN BY: BAW
REVISED:
ONE SYSTEMS DRIVE APPLETON, WI 54914
PHONE: (920) 738-6900 FAX: (920)830-6100

LOCATION: F:\Municipal Jobs\M1319A08 Bradford - Town of\GIS\Drawings SOURCE: USDA