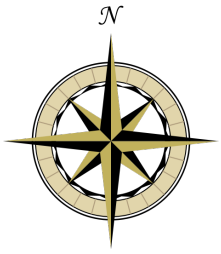
# Kellogg Biological Station




250m

500m

# Land use categories KEY

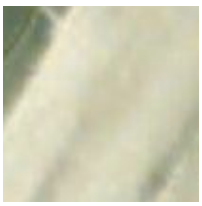
**Farm** — **Red**
Annual and perennial crops, harvested

**Residential** — **Green**
Mowed lawns, landscaped, housing developments

**Pavement** — **Black**
Walkway, parking lot, road

**Building** — **Purple**
Man-made structure, school, factory, houses

**Soil** — **Brown**
Bare ground, gravel, sand, woodchips, beach



**Prairie** — **Orange**
Field, land used for grazing, not mowed, not landscaped

**Woods** — **Pink**
Trees (deciduous and conifer), not landscaped

**Water** — **Blue**
River, lake, wetland, marsh, estuary, ponds, pools

# Land use categories EXAMPLES

## = prairie

Even though there are many trees growing into the un-mowed field, this square is still predominantly prairie.

## = pavement

There is a large building in this grid cell, but it is still mostly made up of a parking lot, so would be classified as pavement.

## = residential

In this grid there are roads and buildings, but they do not fill up the majority of the grid. This would be classified as residential because it fills the largest percentage.

## = water

This grid contains wetland and open water in the Kalamazoo River. It would be classified as water.