

## **Kansas Soil Paints**

**Color:** Source Info: **Paint Pigment Name**

Why this name?

**Red:** Ninescah Shale Formation, NW/4 of the SE/4 of Sec. 26, T27S, R 4W: **Ninescah Red**

Why this name? This pigment was created from the red Ninescah Shale formation which outcrops in Western Sedgwick County.

**Yellow:** Clay County clay: **Goethite**, pronounced "GoThite"

Why this name? Goethite mineral is abundant in yellowish clay pigments.

**Light Brown:** clay exposed along Spring Creek, NW/4 of the SE/4 of Sec. 26, T27S, R 4W: **Earth**

Why this name? This brown color pigment was named for Earth Day, April 22<sup>nd</sup>, the day to celebrate the environmental movement.

**Brown:** Pottawatomie Ortello Loam : **Pottawatomie Brown**

Why this name? This brown pigment was named for its source, Pottawatomie Ortello Loam.