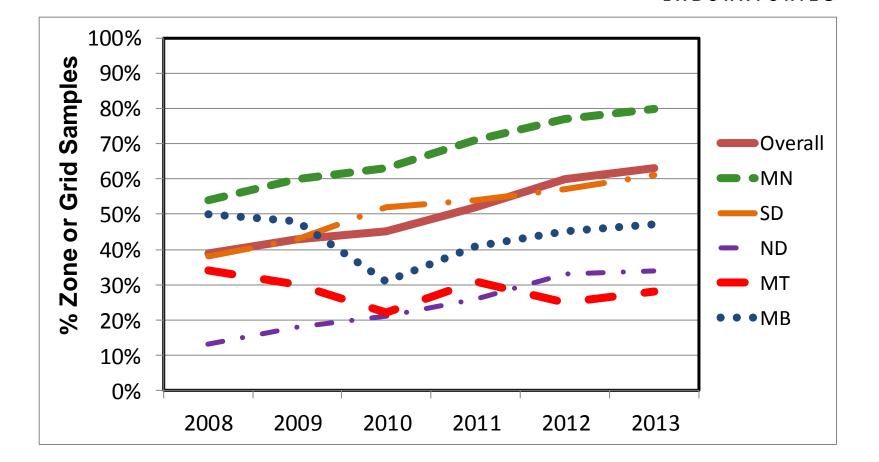
Trend for Precision Soil Testing % Zone or Grid Samples Tested compared to Total Samples

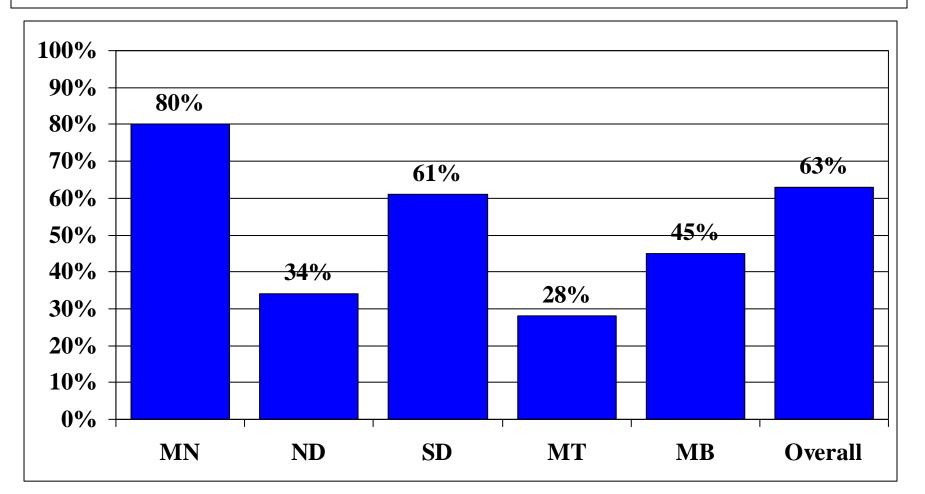
R

OBA



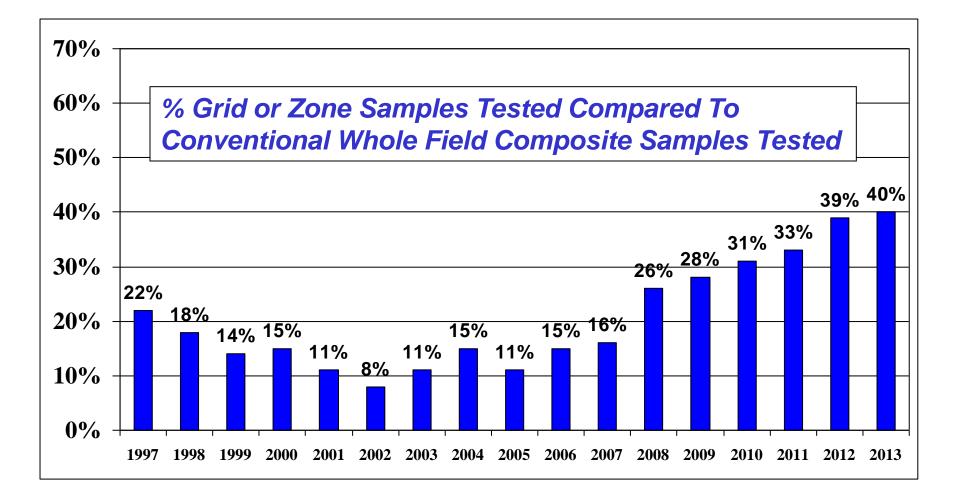
AGVISE Laboratories

%Zone or Grid Samples Tested Compared to Conventional Whole Field Composite Samples in 2013

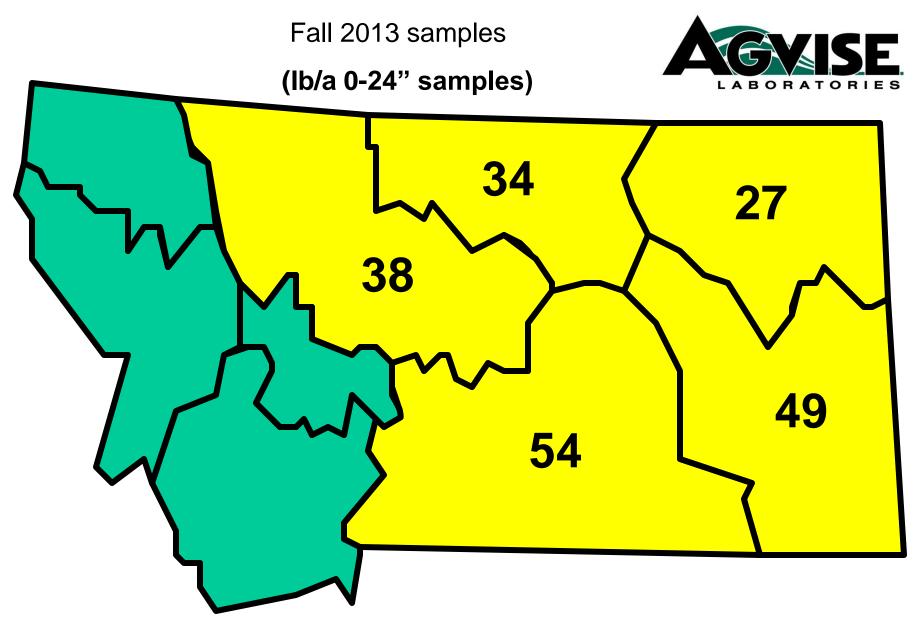


AGVISE Laboratories

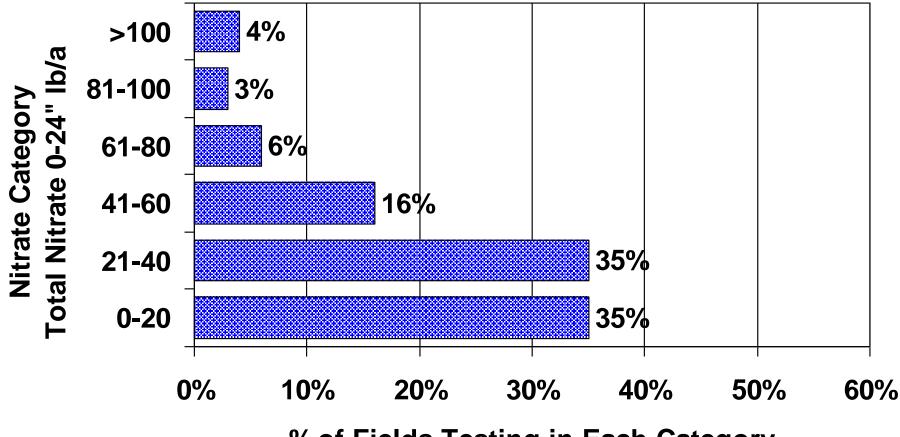
%Zone or Grid Samples – Northwood laboratory 1997 - 2013



Average Soil Nitrate following Wheat in 2013

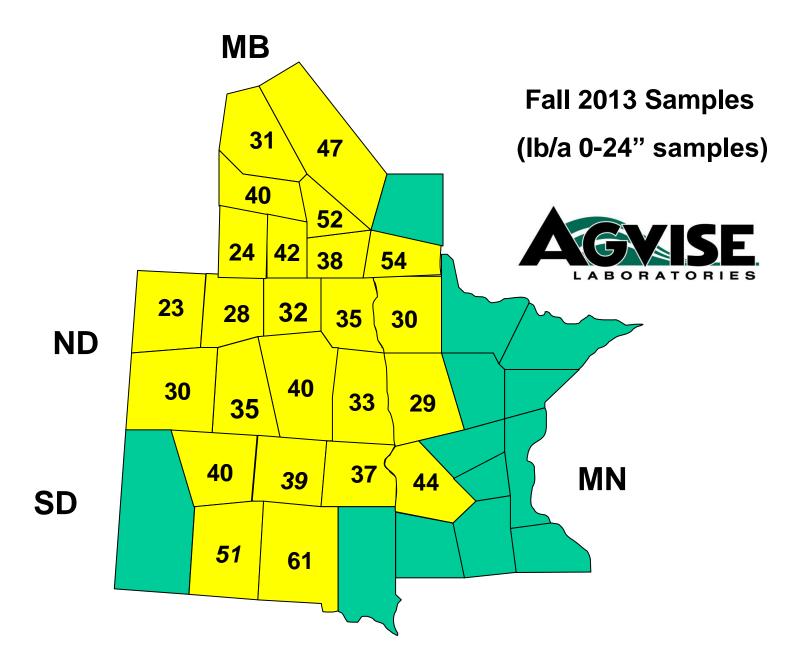


Soil Nitrate Variability Between Fields Following "WHEAT" in Montana - 2013

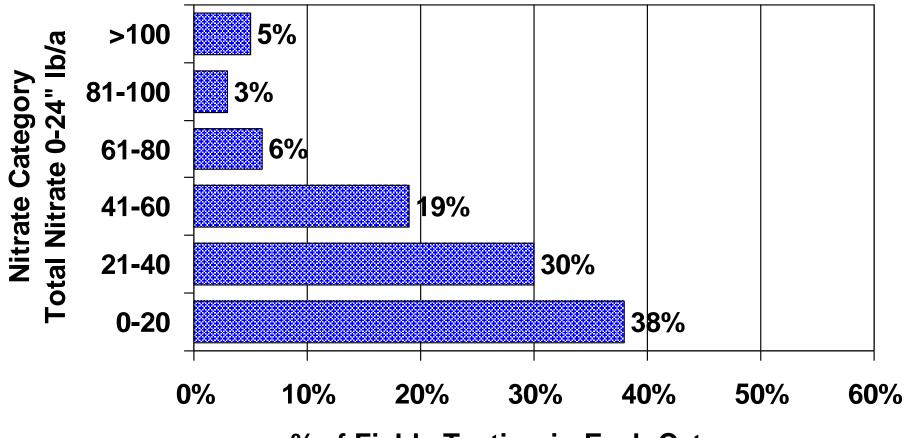


% of Fields Testing in Each Category

Average Soil Nitrate following Wheat in 2013

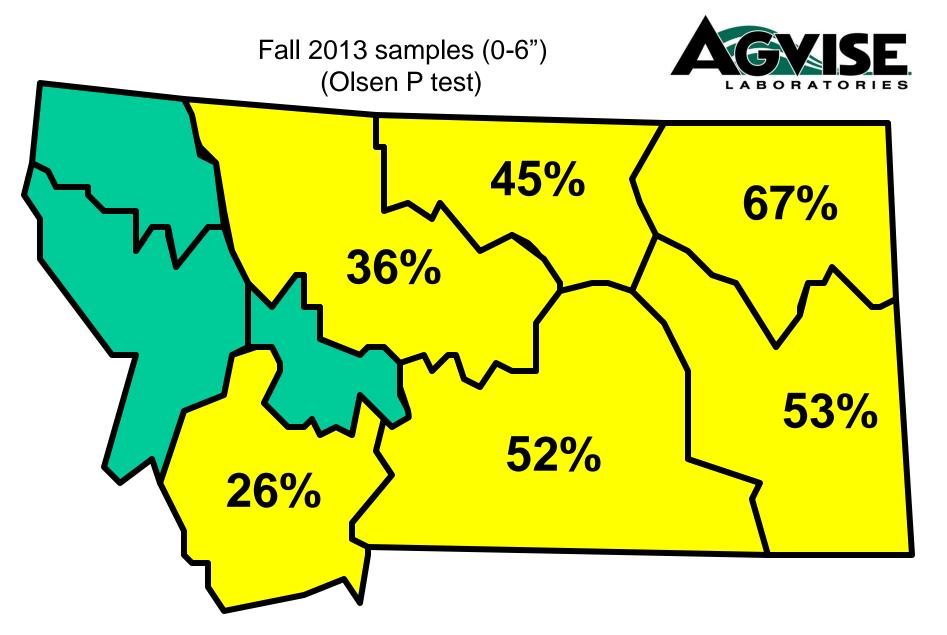


Soil Nitrate Variability Between Fields Following "Fallow" in Montana - 2013

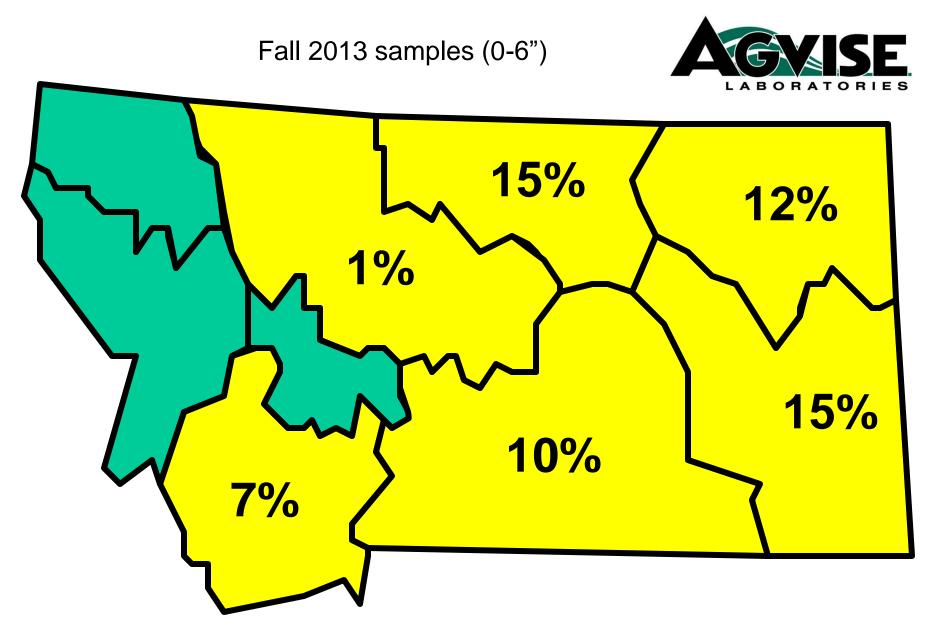


% of Fields Testing in Each Category

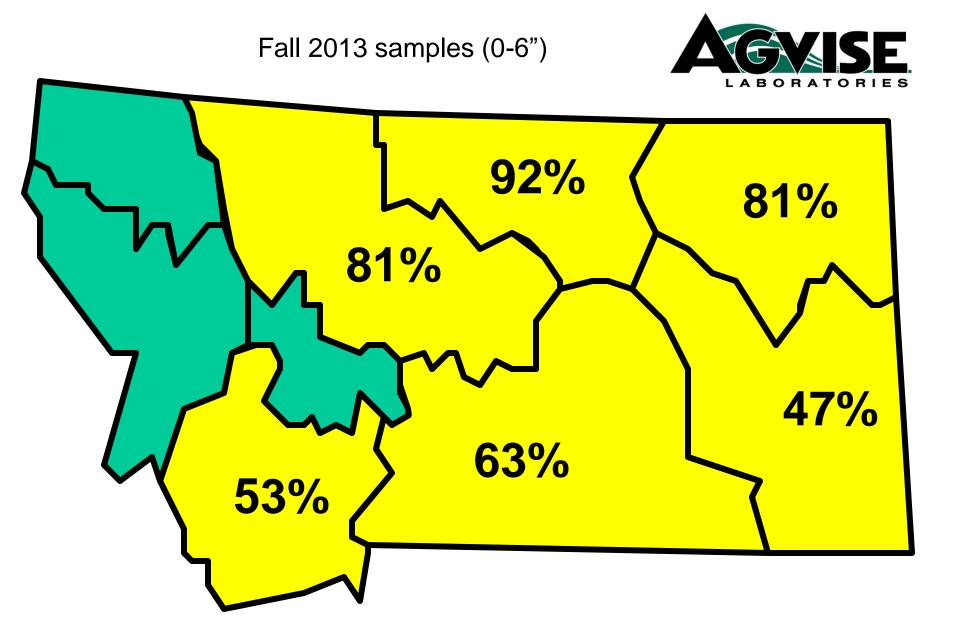
% Soil Samples with Phosphorus less than 10 ppm



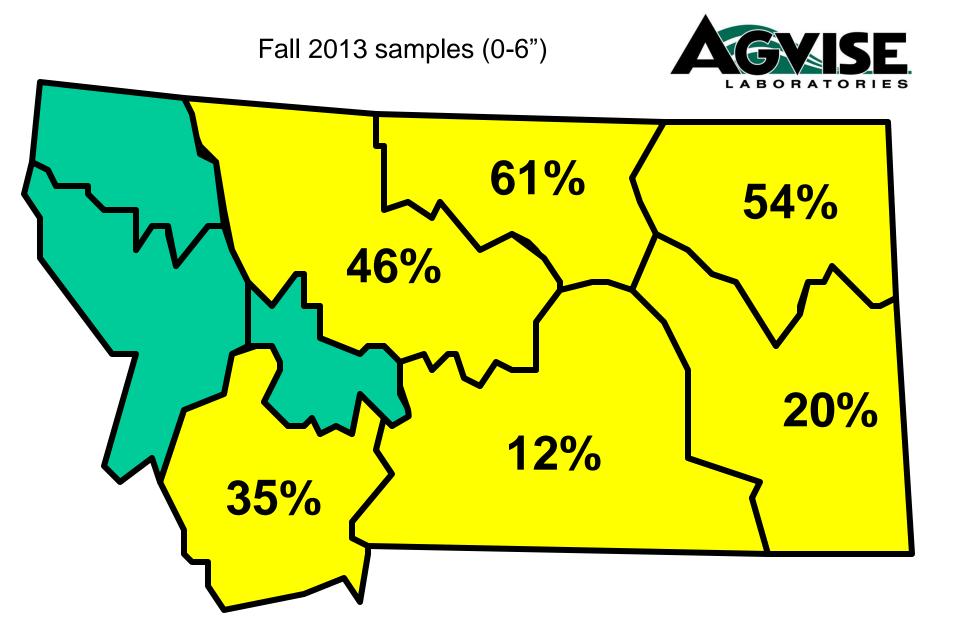
% Soil Samples with Potassium less than 150 ppm



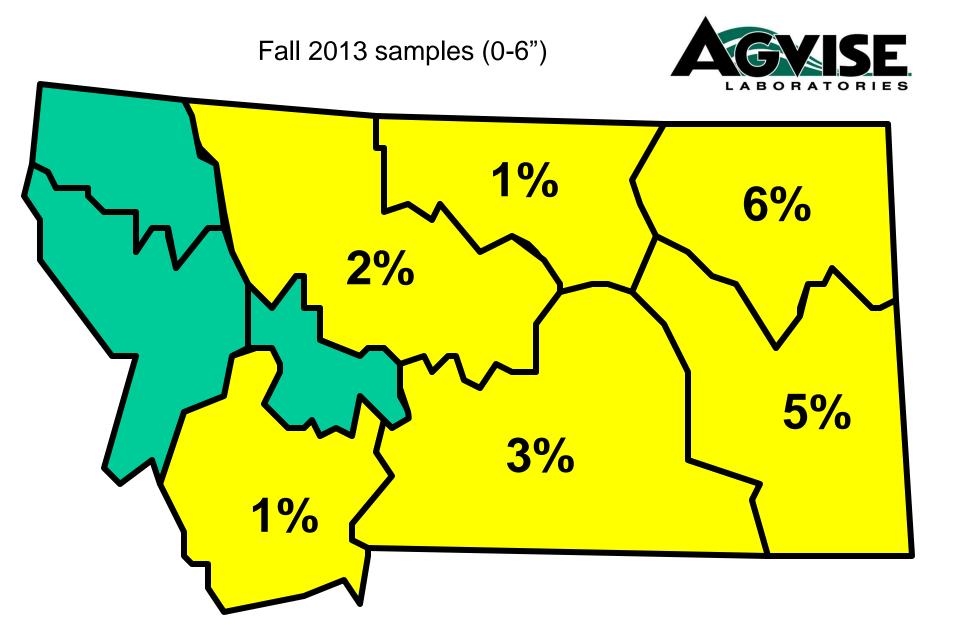
% Soil Samples with Zinc less than 1.0 ppm



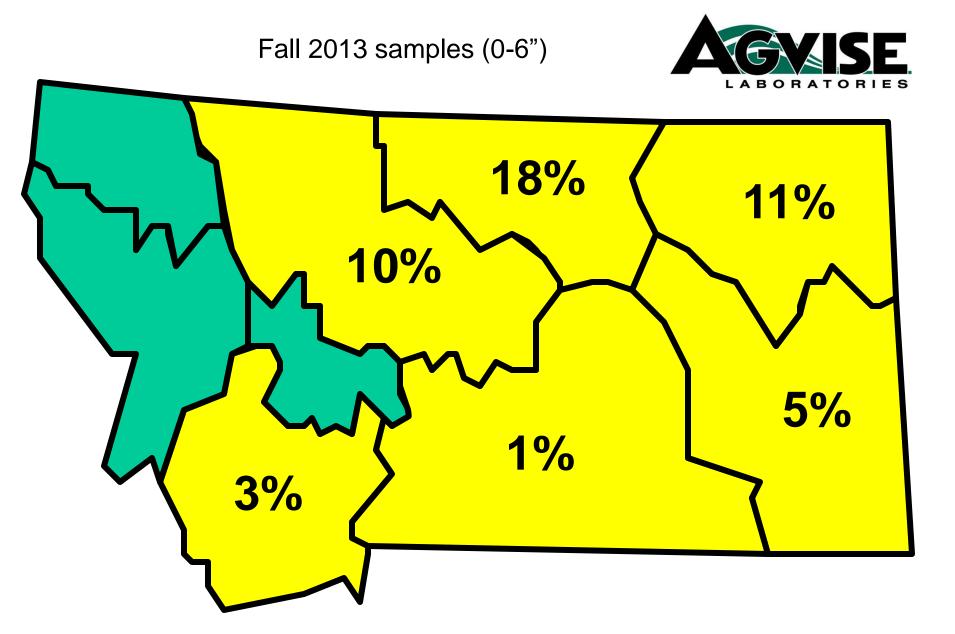
% Soil Samples with Sulfur less than 15 lb/a



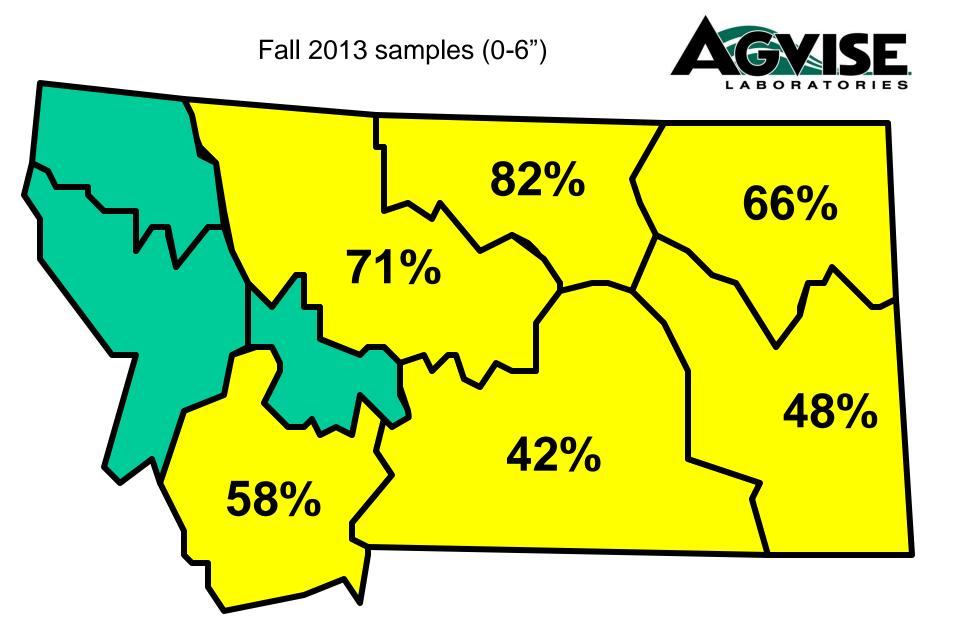
% Soil Samples with Copper less than 0.5 ppm



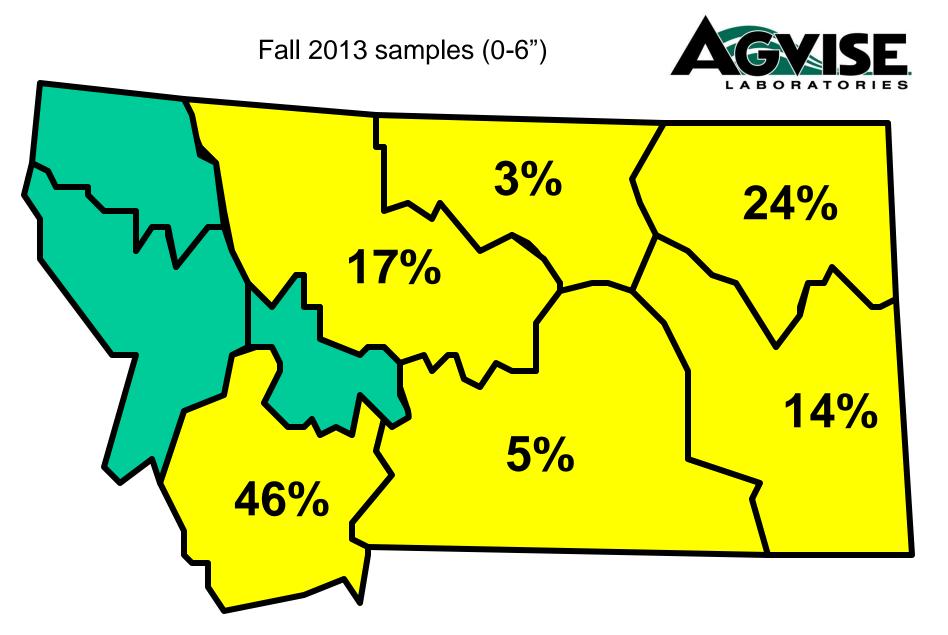
% Soil Samples with Boron less than 0.4 ppm



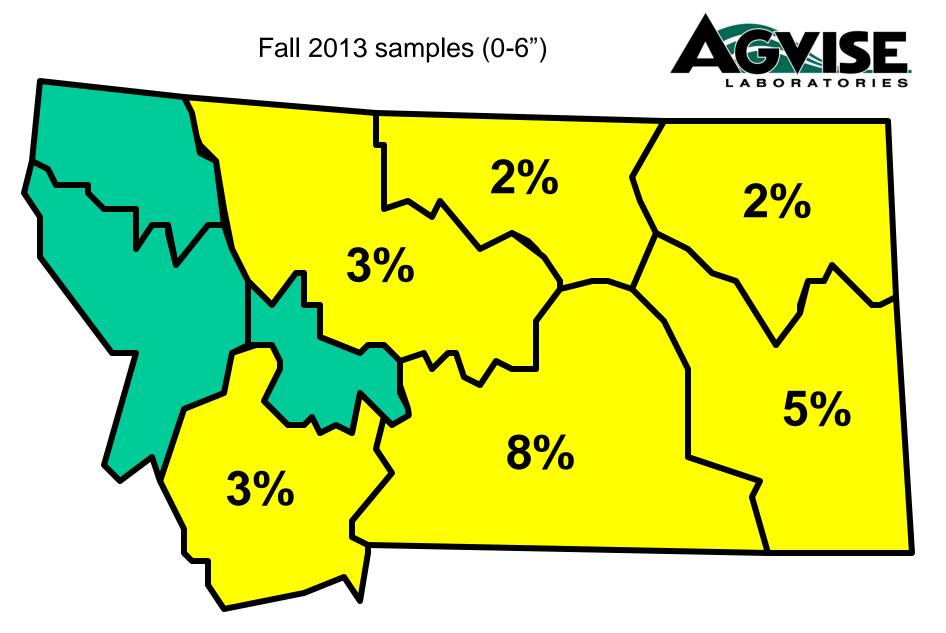
% Soil Samples with Chloride less than 40 lb/a



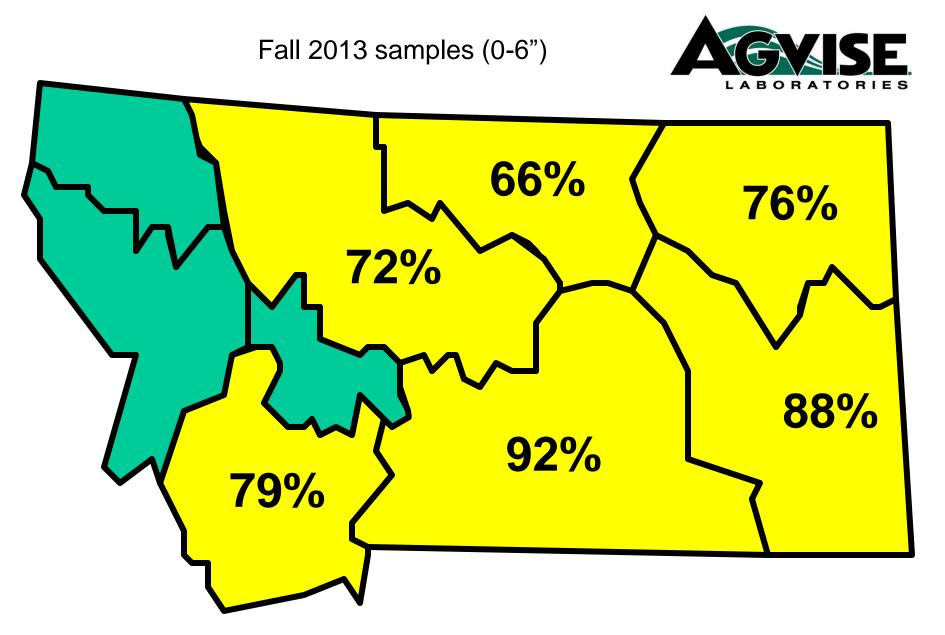
% Soil Samples with Carbonate greater than 5.0%



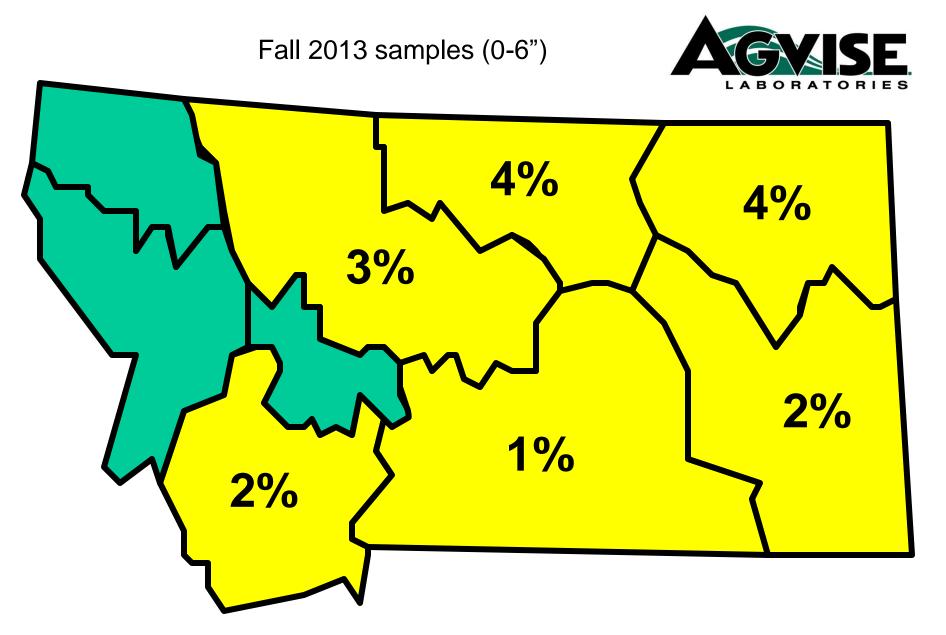
% Soil Samples with Salts greater than 1.0 mmhos/cm



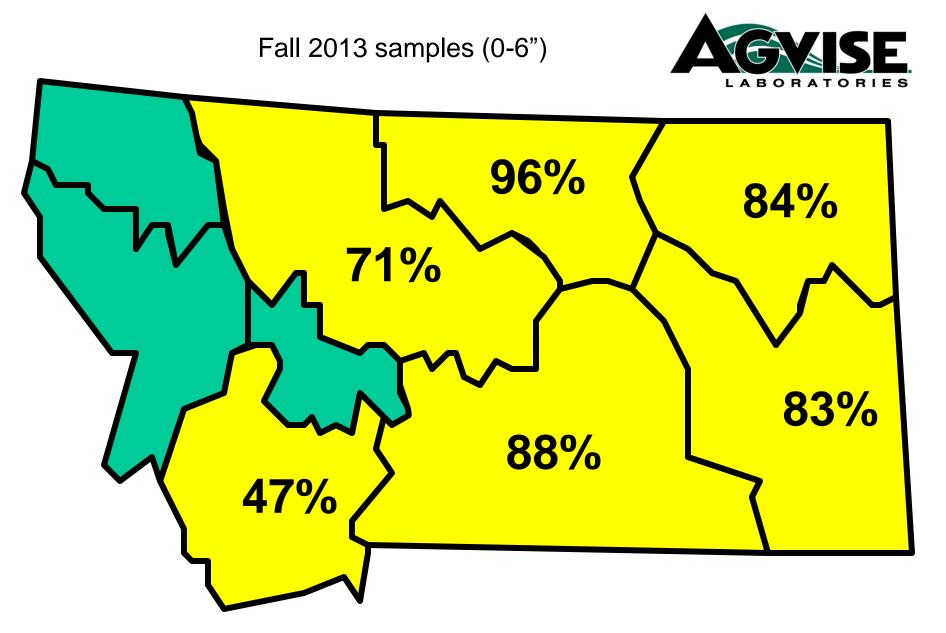
% Soil Samples with soil pH greater than 7.3



% Soil Samples with soil pH less than 6.0



% Soil Samples with %OM less than 3.0%



Zip codes for Montana



