WHAT ARE WORN PLANTER PARTS COSTING YOU?

Uniform emergence can have a big impact on your bottom line, at 5% to 9% impact on yield¹ on corn. At 200-bushelper-acre average, you could experience yield loss of up to 18 bushels, or roughly \$81 per acre, at \$4.51 per bushel.

REVENUE AT RISK

18 bu/a x \$4.51 = \$81 PER ACRE IN POTENTIAL REVENUE

Worn or misadjusted opener blades, an uncalibrated downforce system, row cleaners or coulters that gouge or hang up, or closing systems that are misaligned can all compromise seed placement. Every seed that doesn't emerge within 48 hours of its neighbor is at risk for producing smaller ears. And that's unclaimed potential that was in the bag.

Don't let worn parts wear on your bottom line. Schedule your John Deere Planter Inspection today!

¹2018. Gray, Sue. Influence of Even Plant Spacing and Emergence on Corn Yield. <u>John Deere Growing Green</u>.
²2021 average U.S. price

