

October 15, 2018 To: Cargill Customers

Re: Quarterly E. coli O157:H7 Check Samples – 3rd Quarter

## Dear Valued Customer:

Thank you for your request for information on our N=60 verification program. Cargill Meat Solutions, dba Cargill Protein Group (hereinafter "Cargill") has a quarterly *E. coli* O157:H7 check sample program in place to ensure our N=60 sampling and testing programs are working as designed. To verify our programs, product that has tested negative is sampled and tested.

Cargill has completed third quarter 2018 *E. coli* O157:H7 check samples on ground beef components at its facilities. Samples were also conducted for the STEC 6. Results were below detection levels for *E. coli* O157:H7 and STEC 6<sup>1</sup>. Cargill utilizes BioControl GDS test methods. The following facilities completed testing on these dates:

o 86E - Friona, TX - 7/11/2018, 8/1/2018, 9/12/2018

o 86K - Dodge City, KS - 7/20/2018, 8/15/2018, 9/272018

o 86M - Schuyler, NE - 7/18/2018, 8/9/2018, 9/11/2018

o 86R - Fort Morgan, CO - 7/11/2018, 8/23/2018, 9/7/2018

o 93 - High River, AB Canada - 7/18/2018, 8/20/2018, 9/4/2018

o 9400 - Wyalusing, PA - 7/9/2018, 8/7/2018, 9/11/2018

o 354 - Fresno, CA - 7/19/2018, 8/14/2018, 9/20/2018

o 51 - Guelph, ON Canada - 7/262018, 8/8/2018, 9/20/2018

Cargill will continue to strive for excellence in providing our customers with a high-quality product manufactured under strict food safety standards. For additional information and/or updates please visit our website <a href="http://www.cargill.com/products/meat-food-safety">http://www.cargill.com/products/meat-food-safety</a>. However, should you have any specific questions please contact our office at 316-291-2500 or <a href="mailto:Techsvs">Techsvs</a> Requests@cargill.com. As a valued customer, we appreciate your partnership and are pleased to help meet your needs.

Sincerely

Angela L. Siemens, Ph.D.

Vice President Food Safety, Quality & Regulatory

Cargill Protein Group

<sup>&</sup>lt;sup>1</sup> Corrective Actions are taken on any non-conforming samples/results.