



The suggested aesthetic limit for chlorides in drinking water is 250 ppm. Source: World Health Organization (WHO)

File: SampleResults_1-27-16.mxd

<p>11541 95th Ave N. Minneapolis, MN 55369 (763) 315-4501 www.pineng.com</p>	<p>FIGURE 5: Sample Results from 1-27-16</p> <p>With Unverified Rail Car Locations Brownsville, Minnesota Derailment Canadian Pacific Rail</p>		<p>Legend</p> <ul style="list-style-type: none"> + Sample Locations 1-27-16 Rail Car Locomotives
	<p>PROJECT NUMBER: R016055.000</p> <p>DRAWN: JAP REVIEWED: BK</p> <p>DATE: 01/29/2016</p>		