

**FIELD DATA COLLECTION FORM FOR INTRASTATE INSPECTORS**

**NOTES-FIELD INSPECTION**

**Company:** Lamb Weston

**Date(s):** May 20, 2015

**Unit:** CP Test Stations & Rectifier Station Reads

Field Readings									
Line & Location	Line		CP Volts		Rectifier		Pressures		Remarks
	Size	In.	P/S	Casing	Volts	Amps	Set	Actual	
#1 Williams Tap Isolation Flange			-1.633mV						
#2 Lamb Weston/BSW Isolation Flange			-1.545mV						
#3 Odorization Tank Station			-3.018mV						
#4 Main Regulator Station			-2.053mV						
#5 Monitor Regulator Station			-1.280mV						
#6 Regulator Bypass Station			-1.234mV						
#7 Relief Valve Station			-1.370mV						
#8 Test Station at Williams Fence			-1.509mV						
#9 Anode Test Station across the road			-1.576mV						
#10 Test Station by Williams Line			-1.309mV						
#11 Test Station by the phone pedestal			-1.255mV						
#12 Test Station by the pump			-0.198mV						Evidence of excavation damage & test leads broken???
#13 Test Station by the feed lot			-1.266mV						
#14 Test Station in the field			-1.484mv						
#15 Test Station @ SE corner of U SE & 6 SE			-1.376mV						
#16 Test Station on east side of U SE			-1.278mV						
#17 Test Station on east side of U SE in front of abandoned house			-1.362mV						

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#18 Test Station on the west side of U SE across from the concrete sign and Rd 6.9 SE			-1.236mV						
#19 Test Station across from the mobile park and in front of the storage bldg.			-1.496mv						
#20 Test Station on SW of bridge by Rd 7 SE			-1.592mV						
#21 Test Station west side of U SE at 7.5 SE			-1.402mv						
#22 Test Station @ power pole 600' south from 7.5 SE			-1.218mV						
#23 Test Station across from N 1 <sup>st</sup> ST			-1.185mV						
#24 Plant Main Pressure Regulator Station			-1.139mV						
#25 Plant Relief Valve			-1.013mV						
#26 Plant Riser Isolation Flange			-1.117mV						
#27 Plant Isolation Valve			-0.162mV						
Rectifier #1					2.71 volt output	.30			50mV – 10amp across the shunt Coarse set @ 1/Fine set @3/ -1.307mV