

D. Hauled Waste Station Update

The project has moved along well and we are nearly completed with punch list items. All that remains is the installation of an air flow damper placed in line with the odor control system. The damper is on order with a ship date of 12/5 according to the last update from Ben at Lunda. We anticipate a quick install of the damper in the air duct.

We informed our permitted haulers that we were back online on 11/17/25 and received hauled waste loads that same day. All the controls checked out and have worked as designed.

There were few surprises encountered during the project and it went smoothly for all involved. We are moving toward full project close out by the end of the calendar year.

Receiving operations have returned back to normal since it was placed back online. Dustin has programmed the SCADA system to turn on and empty the hauled waste tank in the overnight hours when influent flows and organic loads entering the plant are at a daily minimum. If multiple loads are received the system starts up to make room for more loads rather than waiting until late night hours.