Plant Consolidation and BCP

Brian Karnick

Freedom Center

- Size/Location: 825,000 SF Facility, downtown Chicago
- Equipment: Ten 10-unit Goss/Man presses, 7 Magnapak inserters, 6 Krause CTP units
- Total newsprint tons consumed 15,116mt
- Plant closure July 5, 2024 124 press starts weekly



Production Transition Timeline from Freedom Center to Schaumburg Facility

Nov 1st 6 Tribune Suburban title**s** November 15th 33 Tribune Pioneer Press Titles

Feb 7th Tribune Advance

May 19th Chicago Tribune Commercial 1

May 26th Commercial 2 June 2nd Commercial 3

July 5, Exit



Schaumburg Facility Overview

- Size/Location- 160,000 SF Facility on 21 acres, 30 miles NW of Chicago
- Plateroom Expanded 2 to 4 CTP lines from Milwaukee -
- Press 2- 6 unit RegioMan presses WWR, Folder Rebuild to be Complete 5/17
- Packaging Completed inserter replacement with 3 SLS3,000 from MI, MN and FL
- Total Tons Consumed 15,400 176 press starts weekly



Repurposed Inserters



Plateroom Expansion -



Truck Parking lot Expansion



Press Cutdown



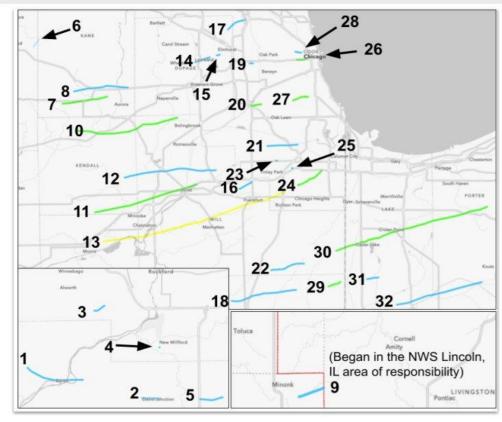
BUSINESS CONTINUITY



July 15, 2024 Derecho Summary

Fast Facts

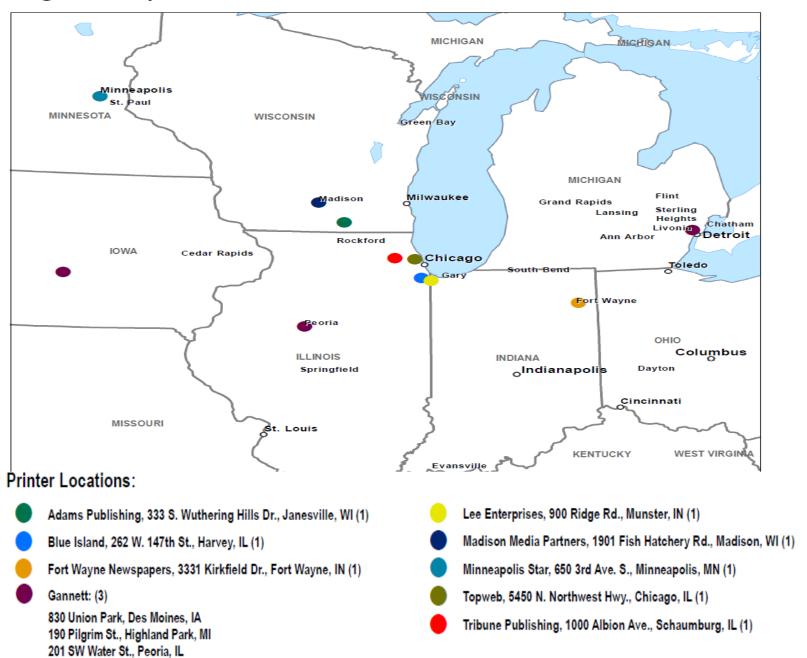
- We confirmed 32 tornadoes across our forecast area.
 - The derecho was responsible for at least 50 tornadoes across Iowa, Wisconsin, Illinois, and Indiana in totality.
 - This storm was responsible for the most tornadoes to occur in our forecast area in a single day (since reliable records began in 1950).
- We collected and analyzed over 1500 individual reports of damage (tornadic, straight-line winds, or otherwise)
 - Data were collected from various sources including but not limited to emergency management partners, trained spotters, social media, and high resolution satellite data.

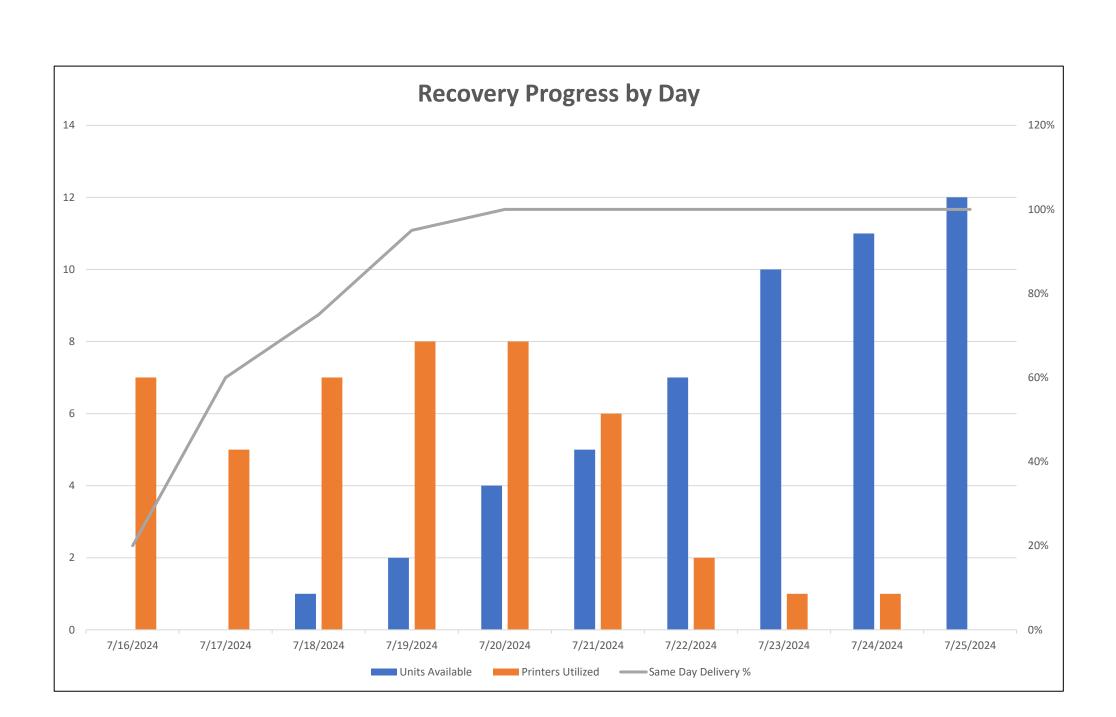


Survey data available at: https://apps.dat.noaa.gov/StormDamage/DamageViewer



Regional Map of Outsourced Printers





Moving Forward

- Electrical assessments are on-going grounding etc. all have come back clean.
- Surge Suppression
 - 3 layer surge suppression with
 - 400,000 amps first level (at the transformer)
 - 300,000 amps second level (at the switch gear)
 - 160,000 amps 3rd level (at the press unit / other component level)
- New UPS system with longer outage duration protection
- Potential generator