

From: [REDACTED]
Subject: RE: [EXTERNAL] DCA24LA094 - Turbulence event
Date: Thursday, July 11, 2024 5:07:14 PM
Attachments: [REDACTED]

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[REDACTED]/Paul/Shawn,

Attached are the two reports that I've received from SkyPath. Below is the explanation from SkyPath about the data contained within each of these reports. Please let me know if this doesn't satisfy what you're looking for.

UAL1890_Regional data

- Regional data that would have been available to pilots between 15,000 and 25,000 feet, between 1800 and 2100 UTC.

UAL1890_Flight reports

- Turbulence reports generated by UAL1890 30 minutes before and 10 minutes after the event (2043:44 UTC)
- "sev" column represents measure of turbulence severity (0=smooth, 1=light, 2=light-moderate, 3=moderate, 4=moderate-occasionally-severe)

[REDACTED]

[REDACTED]
Sent: Thursday, July 11, 2024 10:10 AM

[REDACTED]
Subject: RE: [EXTERNAL] DCA24LA094 - Turbulence event

Good morning [REDACTED]

Were you able to pull the info that Shawn and Paul were asking for from Skypath?
Hope all else is well sir.

Thank you,

[REDACTED]
