5/2/2025 **FOR YOUR INFORMATION** 2025-103/5-34

To: Airport Manager, Hartsfield-Jackson Atlanta Int'l (ATL), GA, FAA (AAS-1), 2228039

Jeppesen Sanderson Inc.

Info: FAA (AVP-1, AJV-A, AVP-200, AAS-300, ASO-600, AFS-260, AFS-200, ATM ATL Tower, ATM A80 TRACON, Director of Air Traffic Operations, ESA South, Runway

Safety Team), A4A, ALPA, APA, ASAP, ATSAP, ATSG, IATA, ICAO, ICASS,

IFALPA, CAPA, NATCA, NBAA, NTSB, RAA, SWAPA

From: Becky L. Hooey, Director

NASA Aviation Safety Reporting System

Re: ATL Airport Hold Short Markings

We recently received ASRS reports describing a safety concern that may involve your area of operational responsibility. We do not have sufficient details to assess either the factual accuracy or possible gravity of the report. It is our policy to relay the reported information to the appropriate authority for evaluation and any necessary follow-up. We feel you should be aware of the enclosed deidentified report.

To properly assess the usefulness of our alert message service, we would appreciate it if you would take the time to give us your feedback on the value of the information that we have provided. Please contact Dr. Becky Hooey at (408) 541-2854 or email at becky.l.hooey@nasa.gov.





ACN 2228039	
DATE / TIME	
Date of Occurrence Local Time Of Day	202503 0601 to 1200
PLACE	
Locale State	ATL.Airport GA
ENVIRONMENT	
Flight Conditions	Marginal
AIRCRAFT / EQUIPMENT X	
ATC / Advisory - Tower ATC / Advisory - Ground Make Model Name Operating Under FAR Part	ATL ATL Light Transport, Low Wing, 2 Turbojet Eng 91
AIRCRAFT / EQUIPMENT Y	
ATC / Advisory - Ground Make Model Name Operating Under FAR Part	ATL Commercial Fixed Wing 121
PERSON 1	
Function - Flight Crew ASRS Report Number	Captain 2228039
EVENTS	
Anomaly Anomaly Anomaly	ATC Issue - All Types Conflict - Ground Conflict, Less Severe Deviation / Discrepancy - Procedural - Published Material / Policy
Anomaly Detector - Person Result - Flight Crew	Ground Incursion - Runway Flight Crew Requested ATC Assistance / Clarification
NARRATIVE 1	

After landing at ATL Runway 26R, we were clearing the runway at Taxiway D and Aircraft Y was under tow heading east on Taxiway A just short of Taxiway C/D, appearing very close to our position as we cleared the runway. We stopped momentarily on Taxiway C/D to ensure there was no conflict with the Aircraft Y and did not completely cross the runway hold-short lines to completely clear the runway. Tower Control did not provide clearing instructions prior to our turnoff on Taxiway C/D, and we switched to Ground Control to determine if Aircraft Y was an issue prior to clearing the hold-short lines onto Taxiway A. Of note, these hold-short lines are displaced a distance toward the Taxiway A side, and to pull clear of the runway could have put us in conflict with aircraft on Taxiway A. The total duration of the delay to clear the runway completely was approximately 20 – 30 seconds and no loss of separation with landing aircraft occurred. This intersection is also a hot spot and was reviewed and briefed prior to landing. However, the Airport 10-9 pages do not depict the displaced hold-short marking locations on those taxiways.

SYNOPSIS

Light jet transport Captain reported the airport pages for ATL airport do not depict the locations of the displaced hold short markings on several taxiways.