

UNITED STATES COURT OF INTERNATIONAL TRADE

BEFORE: THE HONORABLE RICHARD K. EATON, SENIOR JUDGE

FREESTYLE WORLD, INC., on behalf of
itself and all others similarly situated,

Plaintiff,

v.

U.S. CUSTOMS AND BORDER
PROTECTION; *et al.*,

Defendants.

Court No. 26-01088

**DECLARATION OF BRANDON LORD
RESPONDING TO JULY 17, 2026 COURT ORDER**

I, Brandon Lord, pursuant to 28 U.S.C. § 1746, and based upon my personal knowledge and information made known to me in the course of my employment, hereby make the following declaration with respect to the above-captioned matter:

1. I am the Executive Director, Trade Programs Directorate, Office of Trade, U.S. Customs and Border Protection (CBP), a position I have held since July 2022. In my role, I lead CBP's strategic efforts to enforce and protect the revenue, including the implementation of tariff measures under Section 232 of the Trade Expansion Act of 1962 and the International Emergency Economic Powers Act (IEEPA). I lead the administration of priority international trade issues, including Tariffs and Trade Remedies, Intellectual Property Rights, Free Trade Agreements, Import Safety, Textiles and Antidumping and Countervailing Duties. Previously, I served as the Acting Executive Director for Trade

Policy and Programs, Office of Trade, from March 2021 until November 2021, and as the Deputy Executive Director for Trade Policy and Programs, Office of Trade, from November 2017 until July 2022.

2. CBP has developed a new capability within its system of record for imported merchandise — the Automated Commercial Environment (ACE) — to calculate and provide valid refunds of additional *ad valorem* duties imposed under IEEPA.¹ This new ACE functionality is called the Consolidated Administration and Processing of Entries (CAPE).
3. The first phase of the CAPE functionality became available for use by importers and their brokers in ACE at 7:11am eastern time on Monday, April 20, 2026. As of 3pm eastern time on Friday, July 31, 2026, 252,496 CAPE declarations have been submitted, of which 178,213 CAPE declarations passed the file validations.² The primary reasons that CAPE declarations fail the file validations are: (1) Importer of record or filer mismatches on CAPE declarations, (2) Entry Number validations (e.g., entry number is incorrect length; entry number does not exist), (3) .CSV file not in alignment with the template published in the ACE portal.
4. As of 3pm eastern time on Friday, July 31, 2026, (a) the CAPE declarations that passed the file validations cover 25.1 million entries with IEEPA duties that passed the entry-specific validations and were accepted for the removal of IEEPA duties through CAPE;³

¹ All of my prior declarations pertaining to CBP's refund of IEEPA duties filed in *Atmus Filtration, Inc. v. United States*, 1:26-cv-01259-RKE and *Euro-Notions Fla. Inc. v. United States*, 1:26-cv-00595-RKE accompany this declaration as exhibits.

² Please refer to ¶3.a of my declaration filed March 12, 2026, also included as Exhibit C to this declaration, for a description of the file validations performed by the CAPE functionality after a CAPE Declaration is submitted.

³ Please refer to ¶3.b of my declaration filed March 12, 2026, also included as Exhibit C to this declaration, for a description of the entry-specific validations performed by the CAPE functionality after a CAPE Declaration successfully passes the file validations.

(b) 17.69 million of the accepted entries have subsequently been liquidated and/or reliquidated without IEEPA duties; and (c) 5.02 million entries included on CAPE declarations failed the entry level validations for the following primary reasons: the entry date is past CBP's 90 day re-liquidation authority, the entry does not contain a Chapter 99 Harmonized Tariff Schedule number used to assess IEEPA duties, or the entry was already filed on a prior CAPE declaration.

5. As of 3pm eastern time on Friday, July 31, 2026, approximately \$128.68 billion in both potential and certified refunds have been accepted for processing in CAPE. Of this total amount, refunds (duties plus interest) of approximately \$100 billion have been completed using the CAPE Refund component⁴ certified by the agency, and sent to the U.S. Department of Treasury ("Treasury") for disbursement. CBP's financial accounting system receives updates from Treasury that indicate these CBP certified refunds are being regularly dispersed. CBP continues to review and finalize the outstanding potential refunds via CAPE's Review and Liquidation/Reliquidation component.⁵
6. As of 3pm eastern time on Friday, July 31, 2026, 19,726 refunds, totaling approximately \$1.6 billion have not been transmitted to Treasury because Automated Clearing House account information has not been provided by the importer of record or its authorized CBP Form 4811 designee.
7. At 5am eastern time on Monday, June 29, 2026, CBP successfully deployed new CAPE functionality for use by importers and their brokers in ACE. This new functionality permits importers and their brokers to include entries on a CAPE Declaration that are

⁴ Please refer to ¶9 of my declaration filed March 12, 2026, also included as Exhibit C to this declaration, for a description of the CAPE Refund component.

⁵ Please refer to ¶7 of my declaration filed March 12, 2026, also included as Exhibit C to this declaration, for a description of the CAPE Review and Liquidation/Reliquidation component.

unliquidated (or that have liquidated within the preceding 80 days) and that were flagged for reconciliation, but for which no Reconciliation Entry (Entry Type 09) has been filed.

As of 3pm eastern time on Friday, July 31, 2026, 2.2 million entries flagged for reconciliation have been successfully filed in CAPE and are set for processing.

I declare that the foregoing is true and correct to the best of my knowledge, information, and belief.

Executed this 4th day of August, 2026.

A handwritten signature in black ink, appearing to read "Brandon Lord".

Brandon Lord
Executive Director
Trade Programs
Office of Trade
U.S. Customs and Border Protection