

UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK

X

IN RE JPMORGAN PRECIOUS METALS
SPOOFING LITIGATION

Master Docket No.
1:18-cv-10356 (GHW)

X

This Document Relates to : All Actions

**NOTICE OF MOTION FOR RECONSIDERATION OF
THE COURT'S JUNE 18, 2026 AND JULY 2, 2026 ORDERS**

PLEASE TAKE NOTICE that Claimant, Michael Coscia, appearing pro se, respectfully moves this Court, before the Honorable Gregory H. Woods, United States District Judge, at the United States Courthouse, 500 Pearl Street, New York, New York, on such date and time as the Court may direct, for an Order:

Pursuant to Federal Rule of Civil Procedure 59(e), altering or amending the Court's June 18, 2026 Order Approving Distribution of the Net Settlement Fund (Dkt. 126) insofar as that Order constitutes a judgment authorizing payment to the Late But Otherwise Eligible Claims listed in Exhibit B to the Ewashko Declaration; and

Pursuant to Local Civil Rule 6.3, reconsidering and vacating the Court's July 2, 2026 Order overruling Claimant's objection (Dkt. 133) which concerns the same late-filed claims.

Pending resolution of this motion, Claimant respectfully requests a limited stay of the distribution only as to the Late But Otherwise Eligible Claims (Exhibit B to the Ewashko Declaration), because distribution of those funds would render the issues raised herein moot. under:

Claimant does not seek to stay distribution to the Timely Eligible Claims (Exhibit A), and expressly consents to the distribution to those claimants proceeding without delay.

This motion is timely under:

FRCP 59(e) with respect to the June 18, 2026 Order; and

Local Civil Rule 6.3 with respect to the July 2, 2026 Order

The motion is based upon the accompanying Memorandum of Law, all prior proceedings and filings in this action, and such other arguments or evidence as the Court may permit.

Dated: July 16, 2026

Respectfully submitted,

/s/ Michael Coscia

Michael Coscia
Pro Se Claimant
2103 Ocean Ave
Spring Lake, NJ 07762
mcoscia978@aol.com
917 969-1651