



Filing ID #20030312

PERIODIC TRANSACTION REPORT

Clerk of the House of Representatives • Legislative Resource Center • B81 Cannon Building • Washington, DC 20515

FILER INFORMATION

Name: Hon. Rob Bresnahan**Status:** Member**State/District:** PA08

TRANSACTIONS

ID	Owner	Asset	Transaction Type	Date	Notification Date	Amount	Cap. Gains > \$200?
		Alphabet Inc. - Class C Capital Stock (GOOG) [ST] FILING STATUS: New SUBHOLDING OF: JP Morgan Brokerage Account #2	P	04/11/2025	04/11/2025	\$1,001 - \$15,000	<input type="checkbox"/>
		Meta Platforms, Inc. - Class A Common Stock (META) [ST] FILING STATUS: New SUBHOLDING OF: JP Morgan Brokerage Account #2	S (partial)	04/16/2025	04/16/2025	\$1,001 - \$15,000	<input type="checkbox"/>
		Meta Platforms, Inc. - Class A Common Stock (META) [ST] FILING STATUS: New SUBHOLDING OF: JP Morgan Brokerage Account #2	S	04/17/2025	04/17/2025	\$1,001 - \$15,000	<input type="checkbox"/>
		Netflix, Inc. - Common Stock (NFLX) [ST] FILING STATUS: New SUBHOLDING OF: JP Morgan Brokerage Account #2	S	05/17/2025	05/17/2025	\$1,001 - \$15,000	<input type="checkbox"/>
		NVIDIA Corporation - Common Stock (NVDA) [ST] FILING STATUS: New SUBHOLDING OF: JP Morgan Brokerage Account #2	P	04/11/2025	04/11/2025	\$1,001 - \$15,000	<input type="checkbox"/>
		Texas Instruments Incorporated - Common Stock (TXN) [ST] FILING STATUS: New SUBHOLDING OF: JP Morgan Brokerage Account #2	P	04/11/2025	04/11/2025	\$1,001 - \$15,000	<input type="checkbox"/>

* For the complete list of asset type abbreviations, please visit <https://fd.house.gov/reference/asset-type-codes.aspx>.

INVESTMENT VEHICLE DETAILS

- JP Morgan Brokerage Account #2

LOCATION: US

INITIAL PUBLIC OFFERINGS

☐ Yes ☒ No

CERTIFICATION AND SIGNATURE

☒ I CERTIFY that the statements I have made on the attached Periodic Transaction Report are true, complete, and correct to the best of my knowledge and belief. Further, I CERTIFY that I have disclosed all transactions as required by the STOCK Act.

Digitally Signed: Hon. Rob Bresnahan , 05/11/2025