



Atlantic States Marine Fisheries Commission

1050 N. Highland Street • Suite 200A-N • Arlington, VA 22201
703.842.0740 • 703.842.0741 (fax) • www.asmfc.org

MEMORANDUM

TO: Atlantic Menhaden Management Board

FROM: James Boyle, FMP Coordinator

DATE: October 23, 2025

SUBJECT: Public Comment Summary

The following is an overview of all comments received by ASMFC for the Atlantic Menhaden Management Board as of 5PM on October 21, 2025.

A total of 752 comments were received from individual comments, organizations, and via form letters. A total of 7 organizations submitted 8 comments; one organization's letter also listed 11 supporting organization signatories. A total of 687 comments were received through 2 form letters. The remainder of comments (57) came from individual comments including from private anglers, charter captains, commercial fishermen, and concerned citizens.

Form letters (more than 3 of the same comment) include comments stating support for an organization's comments; however, if the commenter provided additional comments/rationale related to management beyond the organization's or letter's comments, then it was considered an individual comment. The vast majority of form letters were received on October 21st. Due to the limited time to review each letter, some may contain additional individual comments.

This form letter was submitted by 568 individuals.

James Boyle

From: edinredzic01@everyactioncustom.com on behalf of Edin Redzic <edinredzic01@everyactioncustom.com>
Sent: Wednesday, October 22, 2025 9:57 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
Edin Redzic
Leonida, NJ 07605
edinredzic01@gmail.com

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

This form letter was submitted by 119 individuals.

James Boyle

From: Riddell Perry <user@votervoice.net>
Sent: Tuesday, October 21, 2025 9:19 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Riddell Perry

1206 Two Rivers Dr

Mount Pleasant, SC 29464

riddell.perry@comcast.net

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.



October 15, 2025

John Clark, Atlantic Menhaden Management Board Chair
Atlantic States Marine Fisheries Commission
1050 North Highland Street, Suite 200
Arlington, Virginia 22201

Dear Chairman Clark,

The American Sportfishing Association (ASA), representing the recreational fishing industry and its allied businesses, urges the Atlantic States Marine Fisheries Commission (ASMFC) Menhaden Management Board to adopt science-based, equitable measures that align with the 2025 benchmark assessments ([SEDAR 102](#)) and the Technical Committee's (TC) October 2025 projections memo.

Science-Based Recommendations

Based on the *2025 Ecological Reference Point (ERP) Assessment* and TC projections, ASA recommends the Board:

- Adopt the updated ERP reference points, including a ERP fishing mortality (F) target¹ of 0.15 and ERP threshold of 0.46, and the corresponding fecundity reference points; and
- Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons (mt), ensuring a probability below 50% of exceeding the ERP fishing mortality target.

This TAC reflects the peer-reviewed science and maintains menhaden harvests within ecosystem limits that sustain predator species and coastal economies.

Scientific Justification

The 2025 benchmark assessment identified a 37% decline in average menhaden biomass (age 1+) compared to prior assessments due to corrected natural mortality estimates. Additionally, the ERP F target was reduced from 0.19 to 0.15, reflecting diminished productivity and ecosystem feedbacks from species such as striped bass and spiny dogfish.

Under the current TAC of 233,550 mt, projections show a 100% probability of exceeding the ERP F target—placing the menhaden stock and dependent predators at risk. In contrast, a TAC of 108,450 mts achieves the desired risk threshold of less than 50%, aligning management with the best available science and the intent of ecosystem-based fisheries policy.

¹ASMFC ERP target definition: the maximum fishing mortality rate (F) on Atlantic menhaden that sustains Atlantic striped bass at their biomass target when striped bass are fished at their target and the other ERP species in the model (bluefish, spiny dogfish, weakfish, and Atlantic herring) are fished at their current levels.

Economics and Equity

The Atlantic striped bass fishery is the most economically significant marine recreational fishery on the East Coast, generating \$12.98 billion in total economic output, supporting 104,867 jobs, contributing \$7.73 billion to GDP, and producing \$4.73 billion in income across coastal communities ([see McGraw Center Report](#)).

Over the past decade, the recreational sector has recognized the need for increasingly stringent striped bass regulations—reducing size limits, bag limits, and overall fishing mortality to a 30-year low. These actions have imposed substantial economic costs on businesses and anglers in pursuit of striped bass rebuilding.

If the Menhaden Management Board fails to manage to the ERP F target, these sacrifices will be lost. The recovery of striped bass—and the livelihoods it sustains—depends directly on adequate menhaden forage. Continued industrial menhaden harvests that exceed the ERP F target undermines striped bass rebuilding, erodes public trust in ASMFC’s management framework, and jeopardizes billions of dollars in annual economic activity.

Sustainable ecosystem management demands coordinated and complementary policies across all fisheries within the ecosystem. It is inequitable to impose strict constraints on the striped bass recreational sector in the name of rebuilding goals while permitting commercial menhaden harvests that have a 100% likelihood of exceeding scientifically defined ecosystem limits. Such inconsistent management undermines the very foundation of ecosystem-based fishery management.

Adopting a TAC of 108,450 mt fulfills ASMFC’s commitment to science-driven, precautionary management. It will safeguard menhaden as a vital forage species, promote striped bass recovery, and protect the economic engine that recreational fishing represents for Atlantic coastal communities.

Conclusion

ASA respectfully urges the Menhaden Management Board to adopt the updated ERP values and establish a 2026–2028 TAC of no greater than 108,450 mt. This decision transcends single-species management—it supports the integrity of the coastal ecosystem and the nearly \$13 billion striped bass recreational fishing economy that depends on it.

The recreational sector has led through conservation. We now call on the Commission to demonstrate reciprocal leadership by managing menhaden within ERP targets—ensuring healthy predator populations, resilient ecosystems, and enduring economic opportunity for future generations.

Sincerely,



Michael Waive
Atlantic Fisheries Policy Director
American Sportfishing Association



October 21, 2025

Chairman John Clark
Atlantic Menhaden Management Board
Atlantic States Marine Fisheries Commission
1050 North Highland Street, Suite 200
Arlington, Virginia 22201

Dear Chairman Clark:

On behalf of the Congressional Sportsmen's Foundation (CSF), we thank you for the opportunity to comment on the menhaden management measures before the Atlantic Menhaden Management Board (Board) at the Annual Meeting of the Atlantic States Marine Fisheries Commission (ASMFC). CSF commended the Board and the ASMFC for taking the historic and monumental step of implementing ecological reference points (ERP's) in the menhaden fishery in 2020. In light of the 2025 Atlantic menhaden benchmark assessment and subsequent Technical Committee projections, we urge you to continue that commitment to innovative, science-based management by making further adjustments to the ERP's and reducing the total allowable catch (TAC) to a level conducive to achieving management success.

Specifically, CSF recommends the Board:

- Accept the updated ERP, including an ERP F_{target} of 0.15 and an ERP $F_{\text{threshold}}$ of 0.46, along with the corresponding fecundity reference points.
- Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons (mt) to ensure a greater than 50% probability of achieving the ERP fishing mortality target.

The ERP's for Atlantic menhaden first implemented in 2020 were a significant first step in attempting to scientifically account for the immense importance of menhaden as an ecosystem component species. Further refinement of ERP values was expected as more data was collected, and stock assessments were refined. The ERP values derived from the 2025 benchmark stock assessment are based on peer-reviewed, best available science and offer the opportunity to further refine management of Atlantic menhaden to balance ecosystem needs, striped bass abundance, and commercial fishing interests. It is essential that the new ERP's are accepted by the Board in order to truly achieve this balance.

Projections indicate that maintaining a status quo TAC of 233,550 mt will ensure that the target fishing mortality rate has a zero probability of being achieved in the next three years. TAC options that simply maintain a fishing mortality rate below the maximum threshold to avoid overfishing status undermine the purpose and goals of the ERP's and the commitment by the Board to manage menhaden for

The Sportsman's Voice in the Nation's Capitols

ecosystem benefits. A TAC of 108,450 mt would provide a greater than 50% probability that the target fishing mortality can be achieved.

One of the most important Atlantic Coast species for recreational anglers from both a cultural and economic perspective is the striped bass, and the ERP's are largely based on the sensitivity of the species to menhaden abundance. While striped bass populations are still considered "overfished", striped bass fishing mortality is at an all-time low. It is clear that environmental variables, particularly in the Chesapeake Bay, are primarily driving the depleted spawning stock biomass condition and the overfished status. Managing menhaden to the ERP targets is essential to ensuring striped bass have sufficient prey and the best opportunity to rebuild to a healthy population abundance.

In conclusion, we respectfully urge the Board to implement the updated Atlantic menhaden ERP's and set an Atlantic menhaden TAC that does not exceed 108,450 mt. These actions would reaffirm the Board's science-based commitment to maintaining menhaden as a vital forage species and enhance striped bass recovery efforts to the benefit of the Atlantic coast economy and communities.

Sincerely,

A handwritten signature in cursive script that reads "Chris Horton".

Chris Horton
Senior Director, Fisheries Policy



To:

Atlantic States Marine Fisheries Commission
Menhaden Management Board
c/o Executive Director Robert Beal
1050 N. Highland Street, Suite 200 A-N
Arlington, VA 22201

Re: Urgent Coastwide Action Required — End Reduction Fishing and Cut the Quota to Protect Striped Bass, Bait Fisheries, and Lobster and Crab Fisheries

Dear Members of the Menhaden Management Board,

On behalf of **Menhaden Defenders**, we write to demand immediate and decisive action to address the ongoing coastwide ecological crisis facing Atlantic Menhaden and the countless species that depend on them.

Forage fish like menhaden are the **foundation of our coastal ecosystems** — converting sunlight and plankton into energy that sustains nearly every predator we care about, from striped bass and bluefish to ospreys, whales, and dolphins. New science now reveals significant errors in the previous stock assessments that permitted **overfishing of more than 275 million pounds annually**.

The evidence is clear: Reduction fishing and the current coastwide quota are unsustainable. To give our marine ecosystem a chance to recover and sustain the marine animals and coastal fishing economies, we urge you to:

1. Set the 2026-2028 TAC at 75,616 mt, the current TAC for the bait fishery. This level has a significantly greater than 50% chance of meeting the ERP F target, accounts for additional menhaden stock assessment and ERP model risk, and will help ensure striped bass rebuilding; and,
 2. Reallocate all quota to the bait fishery to protect the bait, lobster and crab fisheries, and prohibit menhaden fishing for reduction purposes.
-

The Striped Bass Connection: Two Fisheries, One Problem

The Atlantic States Marine Fisheries Commission (ASMFC) manages both **striped bass** and **menhaden**, and their fates are directly linked through the **Ecological Reference Point (ERP)** framework adopted in 2020.

Current data show:

- **Striped bass** remain overfished (spawning stock biomass = 191 million lbs. vs. 197 million lb. threshold).
- **Striped bass fishing mortality** ($F = 0.18$) is below the threshold and near target—proof that anglers have taken meaningful reductions.
- **Menhaden**, the dominant prey species for striped bass and other predators, are now the limiting factor in their recovery.

Recreational anglers and conservationists have sacrificed to support striped bass rebuilding. It is now time for the menhaden industry to share that responsibility.

The Science Demands a Much Greater Than 54% Reduction

According to the ASMFC Technical Committee's October 2025 analysis, the current coastwide menhaden quota of **233,550 metric tons** has a **100% probability of exceeding** the ERP fishing mortality target through 2028.

Key findings include:

- Menhaden biomass is **37% lower** than previously estimated in 2022 due to revised natural mortality data.
- 2023 biomass was **60% lower** than the 2021 biomass used to set current harvest levels.
- The ERP fishing mortality target decreased from **0.19 to 0.15**, reflecting increased predator demand and shifting ecosystem conditions.

Even at the Technical Committee's recommended **108,450 MT** — a 54% reduction — it is estimated there would **only be a 50% chance** of staying within ERP sustainability limits. Anything less would continue to erode the forage base that supports our coastal ecosystem and gamefish populations. We must manage our key forage stocks with more chance of success than a coin flip.

Moreover, the independent science that recently uncovered the pattern of scientific errors that have consistently overestimated stock size and led to the decreased ERP values shows that additional errors remain and that even **the reduced menhaden natural mortality rate estimate is still nearly twice as high as it should be.**

A Pattern of Mismanagement

Despite adopting Ecological Reference Points five years ago, ASMFC has repeatedly **set quotas that favor industrial harvest over ecosystem health**. The coastwide TAC has increased from 170,800 MT in 2013–2014 to 233,550 MT today — a 37% increase — even as total menhaden biomass has sharply declined.

This represents a dangerous disconnect between management policy and ecological reality. The result is a coastwide depletion of menhaden that undermines billion-dollar recreational fisheries, wildlife tourism, and the overall balance of the marine food web.

The Economic Stakes

According to **NOAA Fisheries' 2021 Economics of the U.S. Fisheries Report**, the Atlantic recreational fishing sector supports tens of thousands of jobs, billions of dollars in annual sales, and critical revenue for coastal communities. Striped bass fishermen have done their part, with fishing mortality now reduced to a 30-year low.

New England's lobster industry is valued at over \$1.5 billion annually. Lobstermen desperately need stable bait supplies as herring and mackerel remain scarce, and crabbers throughout the Mid-Atlantic also depend on menhaden bait.

Every ton of menhaden used as bait or left in the ocean supports predators that drive far greater economic value than industrial reduction ever could. Continuing to convert this essential forage into low-value fish meal for overseas aquaculture is both **ecologically reckless and economically wasteful**.

The Board should immediately initiate an addendum to prohibit menhaden fishing for reduction purposes. Menhaden are many times more valuable to local and the national economies when used as bait for commercial lobster and crab fisheries or when left in the water to support the recreational fishing industry.

Our Demands

Menhaden Defenders calls on the ASMFC Menhaden Management Board to:

1. Set the 2026-2028 TAC at 75,616 mt, the current TAC for the bait fishery. This level has a significantly greater than 50% chance of meeting the ERP F target, accounts for additional menhaden stock assessment and ERP model risk, and will help ensure striped bass rebuilding; and,
2. Reallocate all quota to the bait fishery to protect the bait, lobster and crab fisheries, and prohibit menhaden fishing for reduction purposes.
3. **Implement true ecosystem-based management**, integrating predator-prey relationships and ecosystem feedback into quota decisions.
4. **Suspend any TAC increases** until independent review confirms that menhaden biomass and ERP models are scientifically sound.
5. **Prioritize ecosystem health, biodiversity, and public resource value** over industrial reduction harvest.
6. **Strengthen monitoring and reporting** requirements to ensure transparency and accountability in both bait and reduction fisheries.

Conclusion

The science is unequivocal: the current management approach is failing. If ASMFC continues on its current path, we risk the collapse of the forage base that sustains our coastal ecosystems and the gamefish that define Atlantic sportfishing.

Menhaden are the linchpin of the Atlantic food web. Without bold action now, the cascading effects of overharvest will be irreversible. We urge the Board to **“take the cut”** and adopt a **reduction in the coastwide quota** to 75,616 mt for the 2026–2028 cycle.

Anything less would sanction the continued slaughter of the most important fish in the sea — and with it, the loss of the vibrant fisheries, wildlife, and communities that depend on them.

Sincerely,

Capt. Paul Eidman

Menhaden Defenders

paulyfish@reeltherapy.com

October 15, 2025

The Honorable Howard Lutnick
Secretary of Commerce
U.S. Department of Commerce
1401 Constitution Ave NW
Washington, DC 20230

Re: Emergency Action Request: Industrial Menhaden Fishing in NY/NJ Bight - 6,200+ Citizen Signatures

Dear Secretary Lutnick,

I write on behalf of Menhaden Defenders and over 6,200 Americans requesting urgent emergency Department of Commerce action to address concentrated industrial menhaden fishing in the New York-New Jersey Bight.

The Economic Reality: Misallocation of Public Resources

Canadian-owned Omega Protein/Cooke Inc. now travels over 250 miles from its Virginia base to target menhaden in the NY/NJ Bight (Cape May to Montauk), creating direct economic conflicts with higher-value American industries.

According to [NOAA Fisheries' Economics of the U.S. data \(2021\)](#), the combined NY/NJ recreational fishing industry generates:

- **8,194 jobs** (4,214 in NY, 3,980 in NJ)
- **\$1.03 billion in sales** (\$383M in NY, \$646M in NJ)
- **\$706.6 million in value added** to state economies
- **\$429.4 million in income**

This represents a fundamental resource misallocation: transferring American marine wealth to foreign-owned industrial operations producing low-value fish meal for overseas aquaculture, while undermining domestic fisheries worth exponentially more per pound of menhaden.

The Striped Bass Connection: Two Fisheries, One Problem

The Atlantic States Marine Fisheries Commission (ASMFC) manages both striped bass and menhaden, and these fisheries are scientifically linked. ASMFC's Ecological Reference Point (ERP) framework—adopted in August 2020 after rigorous peer review—explicitly ties menhaden harvest levels to striped bass population outcomes ([ASMFC ERP Framework](#)).

Current situation:

- Striped bass: **overfished** (spawning stock biomass 191 million lbs vs. 197 million lb threshold) ([2024 Stock Assessment Update](#))
- Striped bass fishing mortality ($F=0.18$): below both threshold (0.21) and near target (0.17)—**no longer the limiting factor** for rebuilding
- Menhaden: the **dominant prey** for striped bass and the focal species in ERP calculations

The ASMFC has two levers to rebuild striped bass: control striped bass fishing (accomplished) and control menhaden fishing (pending). The Striped Bass Management Board reduced recreational harvest by 18% in 2020 and implemented additional reductions in 2024, bringing fishing mortality to historic lows. Recreational anglers have made enormous sacrifices. Now the burden falls on menhaden management.

Critical Timing: ASMFC Annual Meeting October 27-30, 2025

On **Tuesday, October 28** at the ASMFC Annual Meeting in Dewey Beach, Delaware, the Menhaden Management Board will:

- Consider the 2025 Atlantic Menhaden Single-Species Stock Assessment Update and Ecological Reference Points Benchmark Stock Assessment
- **Set Specifications for 2026-2028 Fishing Year**
- Consider Commercial Quota Re-allocation
- Consider Guidance to Plan Development Team on Chesapeake Bay Management

These decisions will determine menhaden harvest policy for the next three years and directly impact striped bass rebuilding prospects.

The Science Reveals a Crisis in Menhaden Management

On October 9, 2025, ASMFC's Technical Committee released projections showing a disturbing reality: **the current menhaden quota (233,550 MT) has a 100% probability of exceeding the ERP F target in 2026, 2027, and 2028** ([ASMFC Technical Committee Memo M25-82](#)). This means the status quo is **guaranteed to fail** at supporting striped bass rebuilding.

The situation is far worse than previously understood:

- **Menhaden biomass is 37% lower** than estimated in the 2022 assessment due to corrected natural mortality rates
- **2023 biomass was 60% lower** than the 2021 biomass that informed the current TAC
- **The ERP F target decreased from 0.19 to 0.15**—a 21% reduction reflecting increased spiny dogfish predation and other ecosystem changes
- Even managing at **108,450 MT (50% probability level)** represents a **coin-flip chance of exceeding the ERP F target**

For an already overfished striped bass stock dependent on menhaden for 70% of its diet, these odds are unacceptable.

ASMFC's Pattern of Inadequate Management

Despite adopting Ecological Reference Points in 2020, ASMFC has consistently set menhaden quotas that prioritize industrial harvest over ecosystem needs. The current TAC of 233,550 MT—increased from 170,800 MT in 2013-2014 even as menhaden biomass declined—now has a **100% probability of exceeding the threshold designed to support striped bass**.

This pattern reveals a persistent reluctance to fully account for menhaden's exponentially greater value supporting billion-dollar American fisheries versus its modest worth as foreign-owned industrial fish meal.

The NY/NJ Bight Deserves Special Protection

Even if ASMFC sets a more precautionary coastwide TAC, nothing prevents the industrial fleet from concentrating operations in the NY/NJ Bight. Regional protection is essential because:

1. **Critical predator habitat:** Juvenile humpback whales and rebuilding striped bass populations depend on this area for feeding
2. **Ecosystem hotspot:** The Bight's unique oceanographic features concentrate both menhaden and their predators
3. **Localized depletion risk:** Coastwide stock assessments cannot detect localized depletion—yet industrial operations travel 250+ miles specifically to target this area
4. **Economic concentration:** The \$1+ billion NY/NJ recreational fishing economy (8,194 jobs) is directly dependent on menhaden availability in these waters

5. **Mobile fleet problem:** A vessel-based industrial operation can strategically target the most productive waters, depleting local populations even while staying within coastwide limits

The Science Gap Your Department Must Address

The Virginia Institute of Marine Science stated in April 2025: "data on menhaden abundances...localized depletion resulting from fishing, and the ecological impacts of the purse seine fishery all remain woefully inadequate" ([VIMS Letter](#)).

The Technical Committee's October 9 memo confirms this: "projections do not incorporate any uncertainty around the ERP target and threshold values" and note that "better quantification of uncertainty around the reference points themselves was a recommendation from the 2025 peer review panel."

The current ERP assessment evaluates **coastwide populations**—not localized impacts in critical areas like the NY/NJ Bight.

Overwhelming Public Support for Precautionary Management

- **92% of Virginia voters** believe more menhaden should be left in the water; **79% support** ending large-scale commercial fishing in the Bay until science shows compatibility with a healthy ecosystem
- **Every coastal state except Virginia** has banned menhaden reduction fishing in state waters
- **Over 6,200 citizens** have signed our petition requesting emergency protections for the NY/NJ Bight

Our Request

We respectfully urge the Department of Commerce to establish **emergency regulations prohibiting industrial menhaden reduction fishing in the NY/NJ Bight** (Cape May to Montauk) pending comprehensive scientific assessment of localized impacts.

This precautionary approach:

- **Protects higher-value American businesses and jobs** (\$1+ billion NY/NJ recreational fishing economy, 8,194 jobs) over foreign industrial profits
- **Supports striped bass rebuilding** by preventing localized depletion in critical habitat where the science shows menhaden biomass has declined 37% and is 60% lower than just two years ago
- **Addresses ASMFC's demonstrated pattern** of setting quotas that prioritize extraction over ecosystem health
- **Fills the regulatory gap** between state waters (where reduction fishing is banned) and federal waters (where it operates freely)
- **Aligns with sound business principles:** don't liquidate assets faster than science can measure their value

Federal action is urgently needed because:

1. ASMFC's October 28 decision will set coastwide policy for 2026-2028
2. The current 233,550 MT TAC has a **100% probability of failure** at supporting striped bass
3. Even at 108,450 MT, there's still a 50% chance of exceeding the ERP F target—unacceptable for an overfished predator
4. Coastwide management cannot prevent localized depletion in the NY/NJ Bight
5. ASMFC has shown reluctance to prioritize ecosystem values over industrial profits

Federal emergency action would complement science-based ASMFC management while addressing the immediate threat of concentrated industrial fishing in the ecologically sensitive and economically vital NY/NJ Bight.

We welcome the opportunity to discuss how the Department of Commerce can ensure this public resource generates maximum value for the American economy while supporting the rebuilding of America's iconic striped bass fishery.

Thank you for your consideration,

Capt. Paul Eidman, [Menhaden Defenders](#)

cc:

Robert E. Beal, Executive Director, Atlantic States Marine Fisheries Commission
(rbeal@asmfc.org)

John Clark, Chair, Atlantic Menhaden Management Board (john.clark@delaware.gov)

James Boyle, Atlantic Menhaden FMP Coordinator, ASMFC (jboyle@asmfc.org)

Christopher Moore, Executive Director, Mid-Atlantic Fishery Management Council
(cmoore@mafmc.org)

PETITION EXECUTIVE SUMMARY

Total Signatures: 6,238

Data Collection Period: July 2024 – October 2025

Geographic Distribution - Top States:

1. New Jersey: 2,524 signatures (40.5%)
2. New York: 1,730 signatures (27.7%)
3. Virginia: 429 signatures (6.9%)
4. Pennsylvania: 335 signatures (5.4%)
5. Connecticut: 299 signatures (4.8%)
6. Maryland: 214 signatures (3.4%)
7. Massachusetts: 212 signatures (3.4%)

KEY THEMES FROM 6,238 SIGNATURES

- **Economic Impact:** Charter boat captains, marina operators, and recreational fishing businesses reporting direct economic harm from menhaden depletion
- **Ecosystem Decline:** Observations of declining striped bass, osprey populations, and whale feeding activity correlated with industrial menhaden fishing
- **Foreign Ownership Concerns:** Widespread objection to Canadian-owned Omega Protein/Cooke Inc. depleting American marine resources for overseas fish meal
- **Local Knowledge:** Multi-generational fishermen and watermen documenting dramatic ecosystem changes over 20-40 year periods
- **Recovery Potential:** Multiple observations that menhaden and predator populations rebound when industrial fishing pressure is reduced
- **Intergenerational Concern:** Parents and grandparents expressing desire to preserve marine resources for future generations

Full petition data (>6,200 signatures) available in accompanying Excel file. Email addresses have been removed for privacy reasons.

SELECT QUOTES FROM REPRESENTATIVE VOICES

"A company, a foreign company can not fish day after day with 5 ships AND spotter planes and not destroy an ecosystem. You don't have to be a scientist to figure that out. I fish the Eastern Shore of Virginia and I know its not what it was 20 years ago. This can't go on. We try to save fish like the striped bass. You can try to save them all you want but with no forage fish they can't survive." — **Eric, Pennsylvania** (Recreational Angler / Local Knowledge)

"Saving the Atlantic menhaden from industrial fishing along New Jersey's coast is crucial for maintaining the region's marine ecosystem and coastal economy. Menhaden are a foundational species—vital food for striped bass, whales, ospreys, and other marine life." — **Loretta, New Jersey** (Coastal Economy Advocate)

"Menhaden are one of the main forage fish on the east coast. I've watched for years as the bunker boats net and kill millions of bunker. While doing so they kill hundreds of pounds of striped bass and other fish as by catch." — **Garrett, Massachusetts** (Recreational Fisher / Ecosystem Observer)

"Menhaden play a vital role in our ecosystem, serving as main forage for fish and marine mammals alike. As an avid local fisherman, I rely heavily on the abundance of menhaden to draw in migratory fish. I'm a third generation fisherman along the New Jersey coast and would like my newborn son to experience the same fishery one day." — **Paul, New Jersey** (Charter Fishing / Intergenerational)

"I am a birder observing the population collapse of osprey who feed on menhaden. My husband is a striper surf fisherman who has witnessed the sad decline of striped bass numbers off the Jersey coast during the last 5 years especially." — **Donna, New Jersey** (Wildlife Observer / Recreational Fishing)

"I am a recreational fisherman and I'm the operations manager at Atlantique Marina on fire island NY. I'm on the water everyday from the end of March to November and just in the last few years the marine ecosystem around Long Island has finally started to seem healthy again. Commercial fishing ravaged and destroyed our marine ecosystem for decades and it's finally coming back." — **Sean, New York** (Marina Operations / Marine Ecosystem Recovery)

"Menhaden are a vital component of the Chesapeake Bay ecosystem because they are a primary food source for striped bass, blue crabs, ospreys, and many other species. Healthy menhaden populations support sustainable fisheries and keep the entire food web in balance, helping to maintain a resilient and thriving Bay." — **Jeffrey, Maryland** (Conservation Advocate / Chesapeake Bay)

"Adult and juvenile Menhaden (bunker) are one of the main forage fish for gamefish (striped bass, fluke, tuna, bluefish), marine mammals (whales and dolphins), and birds/seabirds (osprey, northern gannet, shearwaters and gadfly petrels). Decimating the Menhaden stocks, such has happened in the Chesapeake, will have ramifications throughout the marine ecosystem in the mid-atlantic." — **Tom, New Jersey** (Marine Ecosystem Advocate)

"Because everything from striped bass to endangered giant bluefin tuna to sharks to whales all rely on menhaden as a food source. After years of stopping them, the bunker population bounced back and we saw more Giant BFT in the New York bight than ever before. And in the last few years when the menhaden boats returned, we have seen a decrease in Giant BFT feeding on bunker." — **Graham, New Jersey** (Recreational Angler / Wildlife Observer)

DATE SIGNED	NAME	ZIP	STATE
7/9/2024	BRIAN ENGLEMAN	19380	PENNSYLVANIA
7/9/2024	MICHAEL	08757	NEW JERSEY
7/9/2024	ROBERT PLATZER	08226	NEW JERSEY
7/9/2024	AUSTYN GUBBEI	08201	NEW JERSEY
7/9/2024	ERMAL	10314	NEW YORK
7/9/2024	LISA MYERS	08731	NEW JERSEY
7/9/2024	DALE NEAL	23225	VIRGINIA
7/9/2024	RICHARD FRANK	07731	NEW JERSEY
7/9/2024	KEVIN WILSON	08742	NEW JERSEY
7/9/2024	HARRY DEMIRIS	11518	NEW YORK
7/9/2024	BRIAN WALTERS	08722	NEW JERSEY
7/9/2024	RYAN MATTHEWS	08882	NEW JERSEY
7/9/2024	TOM FETTER	07738	NEW JERSEY
7/9/2024	JORDAN CHELIUS	11518	NEW YORK
7/9/2024	LOGAN KOCHER	18072	PENNSYLVANIA
7/9/2024	FRANK SUMANSKI	08520	NEW JERSEY
7/9/2024	KEVIN KURZ	11793	NEW YORK
7/9/2024	JEFFREY LUCAS	18610	PENNSYLVANIA
7/9/2024	TOM WILSON	08742	NEW JERSEY
7/9/2024	LORI ZIMMERMAN	07747	NEW JERSEY
7/9/2024	MICHAEL BOGART	11693	NEW YORK
7/9/2024	JUAN PABLO	11751	NEW YORK
7/9/2024	ANDREW BRECKENRIDGE	08226	NEW JERSEY
7/9/2024	JOE FELIPE	08087	NEW JERSEY
7/9/2024	RICH SANK	37885	TENNESSEE
7/9/2024	SEAN RYAN	11783	NEW YORK
7/9/2024	BRIAN DOUGHERTY	07716	NEW JERSEY
7/9/2024	GERMAIN	03908	MAINE
7/9/2024	ED STORMS	08059	NEW JERSEY
7/9/2024	MICHAEL IACOVELLO	10710	NEW YORK
7/9/2024	BRIAN	11901	NEW YORK
7/9/2024	TOM BAUER	11783	NEW YORK
7/9/2024	VINCENT CAGNINA	11741	NEW YORK
7/9/2024	BRANDON NOVAK	08723	NEW JERSEY
7/9/2024	STEVE AUBREY	21146	MARYLAND
7/9/2024	TIM BOZZELLI	19111	PENNSYLVANIA
7/9/2024	MICHAEL DEANGELIS	07726	NEW JERSEY
7/9/2024	CARLY	08562	NEW JERSEY
7/9/2024	NICHOLAS FANO	07082	NEW JERSEY
7/9/2024	CLIFF KAYSER	11235	NEW YORK
7/9/2024	JOHN KENNY	19047	PENNSYLVANIA
7/9/2024	MATTHEW MANOBIANCO	08540	NEW JERSEY
7/9/2024	PHIL RAINERI	11949	NEW YORK

7/9/2024	ROBERT REGAN	08080	NEW JERSEY
7/9/2024	SAM SCHNEIDER	11003	NEW YORK
7/9/2024	ANDREW DZENIS	10464	NEW YORK
7/9/2024	MIKE	08837	NEW JERSEY
7/9/2024	DEBORAH HILLIARD	07719	NEW JERSEY
7/9/2024	TERRY WALSH	11709	NEW YORK
7/9/2024	JACK RICE	08534	NEW JERSEY
7/9/2024	ROGER ZAVACKI	08332	NEW JERSEY
7/9/2024	JASON MESSNER	08096	NEW JERSEY
7/9/2024	WANDA JAGMOHAN	11208	NEW YORK
7/9/2024	KEN HOLLAND	08204	NEW JERSEY
7/9/2024	ALAN BUKVANOSKI	08758	NEW JERSEY
7/9/2024	STEVEN BARCY	08722	NEW JERSEY
7/9/2024	RAY GRODZKI	07646	NEW JERSEY
7/9/2024	GREG	08080	NEW JERSEY
7/9/2024	TO RICK PUMPHREY	08050	NEW JERSEY
7/9/2024	MIKE DELUCA	08757	NEW JERSEY
7/9/2024	ROB	07095	NEW JERSEY
7/9/2024	MIKE DELUCA	08757	NEW JERSEY
7/9/2024	NICHOLAS	08872	NEW JERSEY
7/9/2024	WILLIAM TWOMEY	08093	NEW JERSEY
7/9/2024	CHRIS DICKERT	08088	NEW JERSEY
7/9/2024	TIM RILEY	07716	NEW JERSEY
7/9/2024	TIMOTHY WHITE	08015	NEW JERSEY
7/9/2024	ALBERTO	07067	NEW JERSEY
7/9/2024	RYAN	08690	NEW JERSEY
7/9/2024	SCOTT DICKSON	24437	VIRGINIA
7/9/2024	JOE	08736	NEW JERSEY
7/9/2024	JOHN CARBUTT	19426	PENNSYLVANIA
7/9/2024	CHRISTOPHER DEVITO	08205	NEW JERSEY
7/9/2024	MICHAEL MOORE	11375	NEW YORK
7/9/2024	JOHN KOSEK	18705	PENNSYLVANIA
7/9/2024	CHAD TIGHE	07029	NEW JERSEY
7/9/2024	JOSEPH MORATH	19047	PENNSYLVANIA
7/9/2024	MIKE MARCASE	19147	PENNSYLVANIA
7/9/2024	LISA WICINSKI	08753	NEW JERSEY
7/9/2024	MICHAEL PIETRAS	08534	NEW JERSEY
7/9/2024	PHILIP WELSH	08247	NEW JERSEY
7/9/2024	JOHN	08088	NEW JERSEY
7/9/2024	PAUL HAERTEL	07013	NEW JERSEY
7/9/2024	TIMOTHY SEWARD	11570	NEW YORK
7/9/2024	JON WIRE	08087	NEW JERSEY
7/9/2024	JOHN FERLITO	11520	NEW YORK
7/9/2024	GEN	07016	NEW JERSEY
7/9/2024	CHRIS W	08234	NEW JERSEY
7/9/2024	GLENN DAVIS	08050	NEW JERSEY
7/9/2024	STEVE	08731	NEW JERSEY
7/9/2024	KEN	11704	NEW YORK
7/9/2024	BRYAN BAYER	07871	NEW JERSEY
7/9/2024	MICHAEL KOSINSKI	11577	NEW YORK
7/9/2024	LAURA KULL	07739	NEW JERSEY
7/9/2024	MELISSA LAURINO	08251	NEW JERSEY

7/9/2024	EDWARD VOLUNTAD	08059	NEW JERSEY
7/9/2024	PATRICK SOCACIU	18929	PENNSYLVANIA
7/9/2024	WILLIAM J. THORN	08006	NEW JERSEY
7/9/2024	ERIC TIPTON	08844	NEW JERSEY
7/9/2024	CAPTAIN VINNY MAKFINSKY	08861	NEW JERSEY
7/9/2024	JAYCE YALE	21017	MARYLAND
7/9/2024	JON SMITH	08758	NEW JERSEY
7/9/2024	SEAN DOYLE	11590	NEW YORK
7/9/2024	ELDEN EVANS	08330	NEW JERSEY
7/9/2024	ROBIN ALMEIDA	08753	NEW JERSEY
7/9/2024	WILLIAM SPENCE	19036	PENNSYLVANIA
7/9/2024	MICHAEL RICHARDSON	06360	CONNECTICUT
7/9/2024	DONO	08753	NEW JERSEY
7/9/2024	ROBERT CAIN	22032	VIRGINIA
7/9/2024	DAVE SIMS	08098	NEW JERSEY
7/9/2024	JOHN WARDENSKI	08816	NEW JERSEY
7/9/2024	WILLIAM	08007	NEW JERSEY
7/9/2024	ROBERT BARNEY	08260	NEW JERSEY
7/9/2024	JEREMY CUBELO	07081	NEW JERSEY
7/9/2024	JOHN WARDENSKI	08816	NEW JERSEY
7/9/2024	CHRIS STANFORD	07834	NEW JERSEY
7/9/2024	MATTHEW NAIBERT	08753	NEW JERSEY
7/9/2024	ROCCO D'AMORE	07738	NEW JERSEY
7/9/2024	CHRISTOPHER JAMES STAN	07834	NEW JERSEY
7/9/2024	JILL BEDNAR	07008	NEW JERSEY
7/9/2024	CHARLES INGRASSIA	11731	NEW YORK
7/9/2024	SEAN DAVIES	01997	MASSACHUSETTS
7/9/2024	AMY MOLL	07722	NEW JERSEY
7/9/2024	KEVIN MILLER	19425	PENNSYLVANIA
7/9/2024	BOLLI MAM	08066	NEW JERSEY
7/9/2024	DARREN PLUSH	11561	NEW YORK
7/9/2024	STOP THE MENDE HAND FIS	07046	NEW JERSEY
7/9/2024	JOE IVAN	07735	NEW JERSEY
7/9/2024	GERALD HEWITT	08048	NEW JERSEY
7/9/2024	JOSEPH LIA	07825	NEW JERSEY
7/9/2024	JOSHUA DICKSON	08514	NEW JERSEY
7/9/2024	ED	11561	NEW YORK
7/9/2024	IVAR	12518	NEW YORK
7/9/2024	DAN LESTON	08752	NEW JERSEY
7/9/2024	CATHY MARSTON	08322	NEW JERSEY
7/9/2024	MARTIN KAROLCZYK	09343	MASSACHUSETTS
7/9/2024	RICHARD HILLMAN	23453	VIRGINIA
7/9/2024	CHAD DAVIES	18973	PENNSYLVANIA
7/9/2024	RUSS PETERSON	08753	NEW JERSEY
7/9/2024	VINCENT	07747	NEW JERSEY
7/9/2024	EDWIN RIVERA JR	10552	NEW YORK
7/9/2024	M. CAMPANELLI	11756	NEW YORK
7/9/2024	JOE HANDLEY	08060	NEW JERSEY
7/9/2024	CHRISTOPHER TORRE	10314	NEW YORK
7/9/2024	CHARLES KAPETANAKIS'S	10306	NEW YORK
7/9/2024	MICHAEL MURRAY	07645	NEW JERSEY
7/9/2024	LISA GIBBONS	08226	NEW JERSEY
7/9/2024	WALTER KURILEW	07080	NEW JERSEY
7/9/2024	MARISSA	11730	NEW YORK
7/9/2024	DAVE BURDYNski	08757	NEW JERSEY

7/9/2024	JEFFREY DONALDSON	06460	CONNECTICUT
7/9/2024	GARY VAYIANOS	08723	NEW JERSEY
7/9/2024	CATHERINE LUKACH	08879	NEW JERSEY
7/9/2024	GREG	08080	NEW JERSEY
7/9/2024	DENNIS LUKACH	08879	NEW JERSEY
7/9/2024	LIN CHEN	11743	NEW YORK
7/9/2024	GUY PLUSH	11581	NEW YORK
7/9/2024	CHARLES KSPETANAKIS	10306	NEW YORK
7/9/2024	JOSEPH MUSTARI	07730	NEW JERSEY
7/9/2024	SCOTT ANDERSON	07719	NEW JERSEY
7/9/2024	BILL	19090	PENNSYLVANIA
7/9/2024	MARK KRUSZEWSKI	06460	CONNECTICUT
7/9/2024	JIMMY FERCHLAND	11572	NEW YORK
7/9/2024	VINCENT J KEARNEY SR	08804	NEW JERSEY
7/9/2024	STEPHEN BYRNE	10306	NEW YORK
7/9/2024	SONIA	11231	NEW YORK
7/9/2024	JOSEPH WOJCIECHOWSKI	07758	NEW JERSEY
7/9/2024	ROSS KUSHNER	07701	NEW JERSEY
7/9/2024	JOHN DEGREGORIO	06480	CONNECTICUT
7/9/2024	JEFF H	07732	NEW JERSEY
7/9/2024	WENDY DILLON	08260	NEW JERSEY
7/9/2024	CAPTAIN JERRY GIBBONS	07940	NEW JERSEY
7/9/2024	BRIAN HOCH	11566	NEW YORK
7/9/2024	LUKE	07052	NEW JERSEY
7/9/2024	CHRIS DONLEY	18034	PENNSYLVANIA
7/9/2024	JOHN JACOBS	02324	MASSACHUSETTS
7/9/2024	RICHIE LEIB	11518	NEW YORK
7/9/2024	MATT S.	07712	NEW JERSEY
7/9/2024	ALAN KAPE	07724	NEW JERSEY
7/9/2024	MATTHEW	08872	NEW JERSEY
7/9/2024	JOSEPH	08723	NEW JERSEY
7/9/2024	JOHN MIECZKOWSKI	19808	DELAWARE
7/9/2024	MICHAEL ROBERTI	08833	NEW JERSEY
7/9/2024	THOMAS MATULONIS	08820	NEW JERSEY
7/9/2024	BILL BERNIUS	10314	NEW YORK
7/9/2024	MARK STROBER	07011	NEW JERSEY
7/9/2024	SEAN PLACE	08736	NEW JERSEY
7/9/2024	MATTHEW	07701	NEW JERSEY
7/9/2024	TIMOTHY LOESSEL	07103	NEW JERSEY
7/9/2024	STOP THEM TODAY	07822	NEW JERSEY
7/9/2024	DENNIS SULLIVAN	07704	NEW JERSEY
7/9/2024	DR. CHRIS PINZONE	01860	MASSACHUSETTS
7/9/2024	RICHARD SCHNYDERITE	07747	NEW JERSEY
7/9/2024	GLENN FERRISO	07733	NEW JERSEY
7/9/2024	JOE QUIRK	19006	PENNSYLVANIA
7/9/2024	STEVEN KELLER	11693	NEW YORK
7/9/2024	MICHELE SAHARIC	08833	NEW JERSEY
7/9/2024	BRIAN SALAMONE	08008	NEW JERSEY
7/9/2024	JAMES D'AGOSTINO	08830	NEW JERSEY
7/9/2024	PHIL SCIORTINO	07750	NEW JERSEY
7/9/2024	RUSSELL DAVIS	08753	NEW JERSEY
7/9/2024	EVELYN VANWAGNER	07044	NEW JERSEY
7/9/2024	ROBERT	10307	NEW YORK
7/9/2024	CHRISTOPHER MARTIN	07040	NEW JERSEY
7/9/2024	GERARD ZAGORSKI	08837	NEW JERSEY

7/9/2024	STEPHEN SLIZEWSKI IS	08724	NEW JERSEY
7/9/2024	DAVID FOLEY	08088	NEW JERSEY
7/9/2024	JOHN BECK	08050	NEW JERSEY
7/9/2024	JAMES SU	11561	NEW YORK
7/9/2024	DENNIS HALAS	07735	NEW JERSEY
7/9/2024	MATT HANSON	07832	NEW JERSEY
7/9/2024	ROBERT JONES	08648	NEW JERSEY
7/9/2024	JAMES DONOHUE	07728	NEW JERSEY
7/9/2024	KEVIN BRNICH	19038	PENNSYLVANIA
7/9/2024	STAN BIERANOWSKI	19054	PENNSYLVANIA
7/9/2024	MICHAEL SULLIVAN	08865	NEW JERSEY
7/9/2024	SHAUGHN KELLY	19403	PENNSYLVANIA
7/9/2024	ROBERT VISAKAY	08005	NEW JERSEY
7/9/2024	KATRINA GREEN	18353	PENNSYLVANIA
7/9/2024	WILLIAM RHOADS	19136	PENNSYLVANIA
7/9/2024	ROBERT MEEHAN JR	07724	NEW JERSEY
7/9/2024	ERIC HENDRICKSON	19136	PENNSYLVANIA
7/9/2024	WILL CARTER	07730	NEW JERSEY
7/9/2024	SARA GRIBIN	07712	NEW JERSEY
7/9/2024	CAPT WILLIAM DISTASO	07726	NEW JERSEY
7/9/2024	ALEX ALMODOVAR	07036	NEW JERSEY
7/9/2024	MARK HANSEN	08879	NEW JERSEY
7/9/2024	CYNTHIA FLANAGAN	08742	NEW JERSEY
7/9/2024	DANIEL J KIRK	11693	NEW YORK
7/9/2024	JASON SALO	10562	NEW YORK
7/9/2024	JORDANO	07503	NEW JERSEY
7/9/2024	DAVID GLASSBERG	07739	NEW JERSEY
7/9/2024	CHRIS	19382	PENNSYLVANIA
7/9/2024	AL WOLENTER	08817	NEW JERSEY
7/9/2024	ED SUCHY	19040	PENNSYLVANIA
7/9/2024	GARY KARCHER	08865	NEW JERSEY
7/9/2024	STEVEN RIDZYOWSKI	08831	NEW JERSEY
7/9/2024	CHRIS JOHNSON	07719	NEW JERSEY
7/9/2024	CARL CHWIEJ	07030	NEW JERSEY
7/9/2024	NICK SPADAVECCHIA	07757	NEW JERSEY
7/9/2024	GIOVANNI CRINO	11953	NEW YORK
7/9/2024	FRANK CAPASSO	07506-2125	NEW JERSEY
7/9/2024	TYLER	07770	NEW JERSEY
7/9/2024	DON GEARY	10309	NEW YORK
7/9/2024	JONATHAN BENDEE	07739	NEW JERSEY
7/9/2024	JAMES NIEDERHAUSER	08723	NEW JERSEY
7/9/2024	PASQUALE BOMBINO	10306	NEW YORK
7/9/2024	JONATHAN NELSON	06905	CONNECTICUT
7/9/2024	CHRISTIAN CIRELLO	11010	NEW YORK
7/9/2024	DR. THOMAS HENNESSY	08087	NEW JERSEY
7/9/2024	JOE KINLOCH	07003	NEW JERSEY
7/9/2024	JOHN GALLOWAY	08210	NEW JERSEY
7/9/2024	GEORGE LUCIANO	08731	NEW JERSEY
7/9/2024	GJ BROWNE	08721	NEW JERSEY
7/9/2024	ANDREW SUTAIN	10309	NEW YORK
7/9/2024	MICHAEL GEORGE	08861	NEW JERSEY
7/9/2024	ROBERT RENI	11530	NEW YORK
7/9/2024	GEORGE KIOUZELLIS	11433	NEW YORK
7/9/2024	JEREMY RUIZ	07203	NEW JERSEY
7/9/2024	CAPT RICHIE MANSFIELD	07719	NEW JERSEY

7/9/2024	PHILLIP RUSSOMANNO	07731	NEW JERSEY
7/9/2024	ARTIE MCCARTHY	11010	NEW YORK
7/9/2024	BILL TODD	11697	NEW YORK
7/9/2024	MICHAEL SPAROZIC	07481	NEW JERSEY
7/9/2024	MARK RODRICK	07081	NEW JERSEY
7/9/2024	PHIL JENNETTE	07732	NEW JERSEY
7/9/2024	MATHEW L	07016	NEW JERSEY
7/9/2024	KENNETH WEDEL	08867	NEW JERSEY
7/9/2024	EDWARD TAFARO	07430	NEW JERSEY
7/9/2024	UZI ADI	07724	NEW JERSEY
7/9/2024	GEORGE KIOUZELLIS	11363	NEW YORK
7/9/2024	DANIEL PHILLIPS	10038	NEW YORK
7/9/2024	JESSE	07421	NEW JERSEY
7/9/2024	RAY RUDICK	203 Stonegate	TEXAS
7/9/2024	JOSEPH ALBANESE	07024	NEW JERSEY
7/9/2024	FRANK VIVIANI	07422	NEW JERSEY
7/9/2024	PAUL JEFFREY	08751	NEW JERSEY
7/9/2024	BOB SCHRADER	08742	NEW JERSEY
7/9/2024	ROBERT DEL SARDO	08701	NEW JERSEY
7/9/2024	ASAD UDDIN	08854	NEW JERSEY
7/9/2024	JONAH MCGILLIN	08731	NEW JERSEY
7/9/2024	ROBERT DUGGAN	07720	NEW JERSEY
7/9/2024	TONY KONO	08723	NEW JERSEY
7/9/2024	STEPHEN	08884	NEW JERSEY
7/9/2024	ROB STUMPF	10314	NEW YORK
7/9/2024	JOHN	19609	PENNSYLVANIA
7/9/2024	G. ARNOLD	10921	NEW YORK
7/9/2024	CHRISTOPHER GERHART	11561	NEW YORK
7/9/2024	NEIL KRAUTER	07760	NEW JERSEY
7/9/2024	THOMAS DAY	11530	NEW YORK
7/9/2024	STEVE LIESMAN	10803	NEW YORK
7/9/2024	FRED SCHULDT	07410	NEW JERSEY
7/9/2024	THOMAS KOLE	07928	NEW JERSEY
7/9/2024	FRANK SANFILIPPO	17323	PENNSYLVANIA
7/9/2024	WILLIAM MARTIN	08755	NEW JERSEY
7/9/2024	JOHN EDWARDS	07734	NEW JERSEY
7/9/2024	JOE SOLTIS	07860	NEW JERSEY
7/9/2024	HARVEY PETERSON	07403	NEW JERSEY
7/9/2024	KATHY	07920	NEW JERSEY
7/9/2024	BEV LANDSTREET	02891	RHODE ISLAND
7/9/2024	JOHN	07920	NEW JERSEY
7/9/2024	TOM CROWLEY	11957	NEW YORK
7/9/2024	PETER CARTWRIGHT	08723	NEW JERSEY
7/9/2024	BRIAN KELLY	07760	NEW JERSEY
7/9/2024	MICHAEL P. FELDMAN	07059	NEW JERSEY
7/9/2024	ED POWER	11697	NEW YORK
7/9/2024	JOSEPH MARIANO	34689	FLORIDA
7/9/2024	BOB BRANDT	19343	PENNSYLVANIA
7/9/2024	CHRISTOPHER SIEGERT	07733	NEW JERSEY
7/9/2024	TIM BEHANY	07924	NEW JERSEY
7/9/2024	JONATHAN ETRI	10307	NEW YORK
7/9/2024	CHRISTOPHER	07882	NEW JERSEY
7/9/2024	LUIS MORENO	08701	NEW JERSEY
7/9/2024	BOB CONRAD	08087	NEW JERSEY
7/9/2024	FREDDY TESTA	07760	NEW JERSEY

7/9/2024	DON NEUTTS	07876	NEW JERSEY
7/9/2024	AL ROTUNNO	07731	NEW JERSEY
7/9/2024	JOHN JASKOT	07403	NEW JERSEY
7/9/2024	FRED MOENCH	07726	NEW JERSEY
7/9/2024	JIM SALVATO	06492	CONNECTICUT
7/9/2024	SEAN SMIDA	08753	NEW JERSEY
7/9/2024	MIKE WILCOX	07757	NEW JERSEY
7/9/2024	VINCENT MARTELLA	10309	NEW YORK
7/9/2024	ANGELO	10013	NEW YORK
7/9/2024	DEAN ESPOSITO	08742	NEW JERSEY
7/9/2024	DADDY	08742	NEW JERSEY
7/9/2024	LORI COHEN	08889	NEW JERSEY
7/9/2024	DAVID MARTELLO	08757	NEW JERSEY
7/9/2024	DAVE PIERSON	07731	NEW JERSEY
7/9/2024	MINA	07080	NEW JERSEY
7/9/2024	DEAN CRISTMAN	08533	NEW JERSEY
7/9/2024	AUSTIN HODGES	08071	NEW JERSEY
7/9/2024	MIKE SKIRKA	07716	NEW JERSEY
7/9/2024	JOSEPH	08753	NEW JERSEY
7/9/2024	GREG MILLER	07027	NEW JERSEY
7/9/2024	MICHAEL J. RICH	10022	NEW YORK
7/9/2024	SEAN	11742	NEW YORK
7/9/2024	ERIC HOFER	17011	PENNSYLVANIA
7/9/2024	GLEN KORNMANN	07849	NEW JERSEY
7/9/2024	EUGENE LITWIN 3RD	08053	NEW JERSEY
7/9/2024	RAYMOND DESIMONE	18940	PENNSYLVANIA
7/9/2024	WIESLAW SLOMIANY	08648	NEW JERSEY
7/9/2024	THOMAS DEFILIPPIS	11784	NEW YORK
7/9/2024	KURT	07008	NEW JERSEY
7/9/2024	ANTHONY HATZLHOFFER	07067	NEW JERSEY
7/9/2024	DAVID KOENIGSTEIN	08753	NEW JERSEY
7/9/2024	BRANDON ARNISTER	11976	NEW YORK
7/9/2024	FRANK ZAPPELLA	98757	WASHINGTON
7/9/2024	JERRY JAROMBЕК	06878	CONNECTICUT
7/9/2024	DOM CATTANI	07034	NEW JERSEY
7/9/2024	THOMAS HOLLYWOOD	08857	NEW JERSEY
7/9/2024	JOSEPH FRESNEDO	08817	NEW JERSEY
7/9/2024	JON AZATO	07726	NEW JERSEY
7/9/2024	JON SIVILLI	11793	NEW YORK
7/9/2024	JACK CROWLEY	08203	NEW JERSEY
7/9/2024	CHRIS WENZEL	08723	NEW JERSEY
7/9/2024	JOE BAHUN	08879	NEW JERSEY
7/9/2024	ERIC LARSEN	03903	MAINE
7/9/2024	CRAIG LINDAHL	11949	NEW YORK
7/9/2024	MATTHEW NOTTA	08005	NEW JERSEY
7/9/2024	FRED	08009	NEW JERSEY
7/9/2024	ROBERT	08822	NEW JERSEY
7/9/2024	STOP THE REDUCTION BOA	08753	NEW JERSEY
7/9/2024	JOHN FETKIN	19508	PENNSYLVANIA
7/9/2024	DOUGLAS STOFFER	07027	NEW JERSEY
7/9/2024	CHRIS BARTOSH	07974	NEW JERSEY
7/9/2024	SEAN LAYTON	077-66	NEW JERSEY
7/9/2024	JOAN SHARROTT	10306	NEW YORK
7/9/2024	STEVEN	06360	CONNECTICUT
7/9/2024	ADAM SIROIS	07732	NEW JERSEY

7/9/2024	PAT PARKER	08062	NEW JERSEY
7/9/2024	MICHAEL KOLODZIEJ	07853	NEW JERSEY
7/9/2024	DAVE BRANCH	07746	NEW JERSEY
7/9/2024	KEN GRIECO	08759	NEW JERSEY
7/9/2024	DAN GLENN	08873	NEW JERSEY
7/9/2024	MICHAEL ACERRA	07750	NEW JERSEY
7/9/2024	CHRIS FESTA	07751	NEW JERSEY
7/9/2024	ROBERT LYNCH	10007	NEW YORK
7/9/2024	ERIK ANDERSON	08723	NEW JERSEY
7/9/2024	PHILLIP CHIN	07720	NEW JERSEY
7/9/2024	JONATHAN	07052	NEW JERSEY
7/9/2024	DUN MAO	11791	NEW YORK
7/9/2024	JASON PEREX	07023	NEW JERSEY
7/9/2024	JOHN RACER	08302	NEW JERSEY
7/9/2024	JOHN HALL	07960	NEW JERSEY
7/9/2024	MICHAEL FERRARO	19380	PENNSYLVANIA
7/9/2024	PHILIP LOFGREN	02191-1407	MASSACHUSETTS
7/9/2024	SYDNEY ZIMMERMAN	27606	NORTH CAROLINA
7/9/2024	NAN SMITH	10312	NEW YORK
7/9/2024	FRANK GISSI	10308	NEW YORK
7/9/2024	ANTHONY ROSAMILIA	07003	NEW JERSEY
7/9/2024	GEORGE CIER	08501	NEW JERSEY
7/9/2024	NICHOLAS ETRI	10307	NEW YORK
7/9/2024	DANIEL TAFARO	07430	NEW JERSEY
7/9/2024	CHRIS MITCHELL	10918	NEW YORK
7/9/2024	JAMES LANDON	18013	PENNSYLVANIA
7/9/2024	JONATHAN CORWIN	11968	NEW YORK
7/9/2024	CHRIS PEREIRA	08833	NEW JERSEY
7/9/2024	ANDY WURST	08758	NEW JERSEY
7/9/2024	MIKE MENOSKY	08533	NEW JERSEY
7/9/2024	PAUL GREENWOOD	11229	NEW YORK
7/9/2024	DAVE STEFANN	06880	CONNECTICUT
7/9/2024	ROB ANEN	08742	NEW JERSEY
7/9/2024	JOHN RAINERI	07417	NEW JERSEY
7/9/2024	RICHARD GIEHL	08015	NEW JERSEY
7/9/2024	JB MCCOLLUM	07830	NEW JERSEY
7/9/2024	ANDREW	08753	NEW JERSEY
7/9/2024	CHRISTOPHER LINDSEY	07718	NEW JERSEY
7/9/2024	SCOTT MILSOM	07760	NEW JERSEY
7/9/2024	PAUL TASHIAN	07728	NEW JERSEY
7/9/2024	BRIAN KATONA	19382	PENNSYLVANIA
7/9/2024	BILL ROWAN	07704	NEW JERSEY
7/9/2024	ANGELO TAORMINA	08027	NEW JERSEY
7/9/2024	JACK LARINI	08724	NEW JERSEY
7/9/2024	JERRY MOCZERNIUK	07764	NEW JERSEY
7/9/2024	ERIC GREEN	07737	NEW JERSEY
7/9/2024	ERIC SWANSON	18072	PENNSYLVANIA
7/9/2024	KIRK RUOFF	07750	NEW JERSEY
7/9/2024	SEAN CREAMER	11742	NEW YORK
7/9/2024	TRACY HENDLER	07008	NEW JERSEY
7/9/2024	MASSIMO	19335	PENNSYLVANIA
7/9/2024	PAUL MUJA	08859	NEW JERSEY
7/9/2024	JOHN ABPLANALP	06903	CONNECTICUT
7/9/2024	JOHN ABPLANALP	06903	CONNECTICUT
7/9/2024	DANA TOSCANO	07722	NEW JERSEY

7/9/2024	JOSEPH SERAFINO	10307	NEW YORK
7/9/2024	PETER TOSCANO	07722	NEW JERSEY
7/9/2024	CHARLES ROBERTSON	19348	PENNSYLVANIA
7/9/2024	GEORGE HORVATH	08505	NEW JERSEY
7/9/2024	BRANDON REO	08742	NEW JERSEY
7/9/2024	JEFF	08831	NEW JERSEY
7/9/2024	MAUREEN CARLIN	07950	NEW JERSEY
7/9/2024	TONY BUTCH	08053	NEW JERSEY
7/9/2024	KIM	01952	MASSACHUSETTS
7/10/2024	JAMES KIRKLIN	11561	NEW YORK
7/10/2024	SUSAN DASCANIO	08050	NEW JERSEY
7/10/2024	SARA LE	19142	PENNSYLVANIA
7/10/2024	STEPHEN CLARKE	27981	NORTH CAROLINA
7/10/2024	BETINA GOLDBERG	07921	NEW JERSEY
7/10/2024	DAVID NATKIE	08724	NEW JERSEY
7/10/2024	ROBERT NORTON	08742	NEW JERSEY
7/10/2024	DANIEL WHITEHEAD	07960	NEW JERSEY
7/10/2024	MINA	07080	NEW JERSEY
7/10/2024	MICHAEL CUCINOTTA	08050	NEW JERSEY
7/10/2024	ERNIE	07112	NEW JERSEY
7/10/2024	BRANDON BENEDICKS	07067	NEW JERSEY
7/10/2024	GREGORY SAILOR	19053	PENNSYLVANIA
7/10/2024	ALYSON DENZLER	07716	NEW JERSEY
7/10/2024	MARJORIE CIRELLO	11901	NEW YORK
7/10/2024	KEVIN SACCO	11561	NEW YORK
7/10/2024	RICHARD A BERGMAN	08004	NEW JERSEY
7/10/2024	JOHN QUIGLEY	07760	NEW JERSEY
7/10/2024	DAVID DEO	08836	NEW JERSEY
7/10/2024	SALVATORE BATTIMELLI	10308	NEW YORK
7/10/2024	AARON B	11720	NEW YORK
7/10/2024	CHRISTIAN PALMISANO	08742	NEW JERSEY
7/10/2024	STEPHEN MELCHIORRE	08008	NEW JERSEY
7/10/2024	DANIEL O'LEARY	11570	NEW YORK
7/10/2024	KEVIN IREDELL	07016	NEW JERSEY
7/10/2024	WILLIAM MCKEEVER	10021	NEW YORK
7/10/2024	PETER GARBOWSKI	08872	NEW JERSEY
7/10/2024	FRANK FERRO	10308	NEW YORK
7/10/2024	THOMAS BASILE	08753	NEW JERSEY
7/10/2024	DAN	08755	NEW JERSEY
7/10/2024	DIANE RAU	08087	NEW JERSEY
7/10/2024	ARTHUR SCHUESSLER	18901	PENNSYLVANIA
7/10/2024	ALEX SPINDELMAN	10954	NEW YORK
7/10/2024	DAVID	08848	NEW JERSEY
7/10/2024	WALTER HEWITT	08812	NEW JERSEY
7/10/2024	MIKE HERRMANN	07738	NEW JERSEY
7/10/2024	PHILIP RAMIREZ	07201	NEW JERSEY
7/10/2024	DAVID MCCARTHY	07003	NEW JERSEY
7/10/2024	LEO MARINO	07109	NEW JERSEY
7/10/2024	GREG HEISER	08848	NEW JERSEY
7/10/2024	DANTE VITALE	08831	NEW JERSEY
7/10/2024	TRACY KLURMAN	08738	NEW JERSEY
7/10/2024	DARREN	07981	NEW JERSEY
7/10/2024	ANTHONY FERRARO	07701	NEW JERSEY
7/10/2024	GARY SALONTAI	08859	NEW JERSEY
7/10/2024	JOHNNY TRINH	07083	NEW JERSEY

7/10/2024	GLENN DICKEY	08758	NEW JERSEY
7/10/2024	RICH CLARK	08824	NEW JERSEY
7/10/2024	TYLER	08690	NEW JERSEY
7/10/2024	GRAHAM	08742	NEW JERSEY
7/10/2024	JOHN STAPINSKI	07026	NEW JERSEY
7/10/2024	JEREMIAH CREAM	07430	NEW JERSEY
7/10/2024	SCOTT SIRIANNI	07740	NEW JERSEY
7/10/2024	MICHAEL PELLIGRA	08527	NEW JERSEY
7/10/2024	LAWRENCE A. BUCKLER	19070	PENNSYLVANIA
7/10/2024	STEVEN WACKER	08753	NEW JERSEY
7/10/2024	ED BURKE	07748	NEW JERSEY
7/10/2024	TOJO	07095	NEW JERSEY
7/10/2024	CHRIS DRISCOLL	07030	NEW JERSEY
7/10/2024	ERIC D. HENRY	18103	PENNSYLVANIA
7/10/2024	CHARLES SMITH	08050	NEW JERSEY
7/10/2024	MARK SMITH	07302	NEW JERSEY
7/10/2024	THEODORE CONRAD	07310	NEW JERSEY
7/10/2024	JOE GAUUSDITIS	07058	NEW JERSEY
7/10/2024	WILLIAM GRILL	07723	NEW JERSEY
7/10/2024	JOANN	11784	NEW YORK
7/10/2024	STUYVE PIERREPONT	11560	NEW YORK
7/10/2024	MICHAEL VINCELLI	08758	NEW JERSEY
7/10/2024	ALLAN SHERMAN	08731	NEW JERSEY
7/10/2024	ISAAC SPRINGER	10977	NEW YORK
7/10/2024	WILLIAM E BOLTON	07928	NEW JERSEY
7/10/2024	GORDON SMITH	18018	PENNSYLVANIA
7/10/2024	ROBERT CORRADO	08724	NEW JERSEY
7/10/2024	BRETT	07016	NEW JERSEY
7/10/2024	ROBERT VASILUTH	11725	NEW YORK
7/10/2024	HUGO MANDRACCIA	11901	NEW YORK
7/10/2024	PAUL NUGENT	07760	NEW JERSEY
7/10/2024	JOHN BARILLARO	08724	NEW JERSEY
7/10/2024	ED COMPAGNONE	11782	NEW YORK
7/10/2024	CHRISTI MEDICE	23350	VIRGINIA
7/10/2024	FIL ME DES	07059	NEW JERSEY
7/10/2024	JOSEPH BOWBLISS	07716	NEW JERSEY
7/10/2024	MICHAEL BITNY	18038	PENNSYLVANIA
7/10/2024	ROBERT MCGUIRE	07439	NEW JERSEY
7/10/2024	MARC DEALMEIDA	08724	NEW JERSEY
7/10/2024	LEN GADALETA	07727	NEW JERSEY
7/10/2024	WILLIAM HOY	07760	NEW JERSEY
7/10/2024	BARRY POTTS	08724	NEW JERSEY
7/10/2024	ALEXANDER M CARDOSO	08753	NEW JERSEY
7/10/2024	DANIEL FILIPE	07045	NEW JERSEY
7/10/2024	JASON GRINKIN	07042	NEW JERSEY
7/10/2024	JOHN	11530	NEW YORK
7/10/2024	TONY DEALMEIDA	08724	NEW JERSEY
7/10/2024	DAVID GOLDMAN	07724	NEW JERSEY
7/10/2024	JAMES MULLEN	08721	NEW JERSEY
7/10/2024	PIETRO CUPO	07731	NEW JERSEY
7/10/2024	WILLIAM LONG	08087	NEW JERSEY
7/10/2024	CHRIS JEWEL	08736	NEW JERSEY
7/10/2024	DIEGO BUENO	11001	NEW YORK
7/10/2024	DON DOMANOSKI	08724	NEW JERSEY
7/10/2024	GEORGE SZYMANSKI	18073	PENNSYLVANIA

7/10/2024	STEVEN VAN SOLKEMA	07760	NEW JERSEY
7/10/2024	PAUL MUDD	08742	NEW JERSEY
7/10/2024	ALEC MADDEN	07732	NEW JERSEY
7/10/2024	BRUNO GIULIARI	08690	NEW JERSEY
7/10/2024	DAVID HEMMERLY	08812	NEW JERSEY
7/10/2024	KARL SIELSKI	07719	NEW JERSEY
7/10/2024	MICHAEL SUROWIEC	07731	NEW JERSEY
7/10/2024	PAUL LAGERMASINI	07760	NEW JERSEY
7/10/2024	VICTOR TONER	08085	NEW JERSEY
7/10/2024	JIM KEVER	37215	TENNESSEE
7/10/2024	ED BARONE	07719	NEW JERSEY
7/10/2024	MARK CRESCENZO	08742	NEW JERSEY
7/10/2024	TYLER BLACK	07716	NEW JERSEY
7/10/2024	JAKE LEAHY	08724	NEW JERSEY
7/10/2024	MIKE	08742	NEW JERSEY
7/10/2024	EMIL IHLE	07012	NEW JERSEY
7/10/2024	ROBERT COLLINS	07646	NEW JERSEY
7/10/2024	RON	07728	NEW JERSEY
7/10/2024	CONNOR CONTORNO	11793	NEW YORK
7/10/2024	RUSSELL GRAEF	08731	NEW JERSEY
7/10/2024	ALAN	19473	PENNSYLVANIA
7/10/2024	ROB WELTNER	11520	NEW YORK
7/10/2024	ROBERT MITCHELL	08247	NEW JERSEY
7/10/2024	TODD HOOPER	08759	NEW JERSEY
7/10/2024	NOAH BRESSMAN	21801	MARYLAND
7/10/2024	COREY HIGGINS	07760	NEW JERSEY
7/10/2024	GAYLEDOYLE	29526	SOUTH CAROLINA
7/10/2024	NICHOLAS FAVATA	07033	NEW JERSEY
7/10/2024	ROBERT KEITH	34104	FLORIDA
7/10/2024	JOHN MAIO	11716	NEW YORK
7/10/2024	STEVE ROBERTS	18929	PENNSYLVANIA
7/10/2024	JOSEPH	07059	NEW JERSEY
7/10/2024	RON	01118	MASSACHUSETTS
7/10/2024	TRISH COLLINS	11950	NEW YORK
7/10/2024	JOSEPH POLICASTRO	08853	NEW JERSEY
7/10/2024	CROSBY BEANE	04072	MAINE
7/10/2024	TIMOTHY DOOLAN	07002	NEW JERSEY
7/10/2024	PAUL EIDMAN HE/HIM/HIS	07753	NEW JERSEY
7/10/2024	STEVEN KLEIN	08724	NEW JERSEY
7/10/2024	ARTHUR BERKMAN	07470	NEW JERSEY
7/10/2024	RICH OZGERCIN	11779	NEW YORK
7/10/2024	MICHAEL PACIFICO	07726	NEW JERSEY
7/10/2024	STUYVE PIERREPONT IV	20751	MARYLAND
7/10/2024	JERRY DUFFY	18974	PENNSYLVANIA
7/10/2024	ADAM FERRANTI	07760	NEW JERSEY
7/10/2024	JOSEPH WHITE	08873	NEW JERSEY
7/10/2024	TOM KOWALAK	07821-3514	NEW JERSEY
7/10/2024	SEAN CAHALANE	08731	NEW JERSEY
7/10/2024	JOHNNY DELGADO	10461	NEW YORK
7/10/2024	ROBIN	08015	NEW JERSEY
7/10/2024	MATTEW FARRELL	08723	NEW JERSEY
7/10/2024	STEVEN J CHIULLI	07716	NEW JERSEY
7/10/2024	MICHAEL BIALKOWSKI	18052	PENNSYLVANIA
7/10/2024	ROBERT COLES	18951	PENNSYLVANIA
7/10/2024	HELL YES	08069	NEW JERSEY

7/10/2024	JEFFERY	Duran	NEW MEXICO
7/10/2024	ANDY HORAN	08008	NEW JERSEY
7/10/2024	BRIAN TRILLO	07724	NEW JERSEY
7/10/2024	JOE RADA	07728	NEW JERSEY
7/10/2024	WILLIAM TRISTRAM	07656	NEW JERSEY
7/10/2024	ROBERT MULLEN	38374	TENNESSEE
7/10/2024	STEVE OBERLE	07871	NEW JERSEY
7/10/2024	STEPHEN KNOTT	07716	NEW JERSEY
7/10/2024	GEORGE FOSTER SANFORD	07043	NEW JERSEY
7/10/2024	RICH INFANTINO	08752	NEW JERSEY
7/10/2024	MATT DOTA	06712	CONNECTICUT
7/10/2024	KENNETH BANBOR	07866	NEW JERSEY
7/10/2024	JASON KLIEWE	07760	NEW JERSEY
7/10/2024	PETER J. VAN MATER	08610	NEW JERSEY
7/10/2024	MARK OTT	11572	NEW YORK
7/10/2024	RYAN GOURLEY	08724	NEW JERSEY
7/10/2024	SCOTT HAVNER	10954	NEW YORK
7/10/2024	DALE DONNELL	08514	NEW JERSEY
7/10/2024	MARY MCGINN	11795	NEW YORK
7/10/2024	JOHN KRUT	11718	NEW YORK
7/10/2024	ROBERT KELTERBORN	11214	NEW YORK
7/10/2024	CHARLES KVILJORD	08021	NEW JERSEY
7/10/2024	THOMAS IMFELD	07728	NEW JERSEY
7/10/2024	RICH	08002	NEW JERSEY
7/10/2024	CHRISTOPHER ROMANI	10307	NEW YORK
7/10/2024	SKIP ZAWROTNY	11520	NEW YORK
7/10/2024	TOM BARAN	08050	NEW JERSEY
7/10/2024	T PETERSON	23350	VIRGINIA
7/10/2024	MATT FRANZ	21403	MARYLAND
7/10/2024	TOM	08068	NEW JERSEY
7/10/2024	LINDA BARLOW	23398	VIRGINIA
7/10/2024	DEB CAMPBELL	23350	VIRGINIA
7/10/2024	HARRY STREEP	07066	NEW JERSEY
7/10/2024	RICHARD VACULA	08015	NEW JERSEY
7/10/2024	CHRISTOPHER R. LAFERTY	08344	NEW JERSEY
7/10/2024	EUGENE MCLAUGHLIN	08904	NEW JERSEY
7/10/2024	MICHAEL BARONE	07760	NEW JERSEY
7/10/2024	JACK MELISSEN	18914	PENNSYLVANIA
7/10/2024	JOE MEOLA	11561	NEW YORK
7/10/2024	KARL WIEGAND	20640	MARYLAND
7/10/2024	STEPHEN CARDELLO	07718	NEW JERSEY
7/10/2024	DAVID ELLIS	21871	MARYLAND
7/10/2024	KEITH WAKEFIELD	08886	NEW JERSEY
7/10/2024	RANDALL VIESER	08840	NEW JERSEY
7/10/2024	SCOTT ROLLER	08844	NEW JERSEY
7/10/2024	JOE DINENNA	21804	MARYLAND
7/10/2024	JULIO R ARROBO	07029	NEW JERSEY
7/10/2024	DOMINIC WARREN	07734	NEW JERSEY
7/10/2024	ANDY CORTEZ	23111	VIRGINIA
7/10/2024	JOHN TALLEY	23169	VIRGINIA
7/10/2024	A.J. WARD	23405	VIRGINIA
7/10/2024	MATTHEW MINNIG	08817	NEW JERSEY
7/10/2024	JOE MORALES	19020	PENNSYLVANIA
7/10/2024	DANIEL CLARK	08816	NEW JERSEY
7/10/2024	LOUIS LARUSSO	11758	NEW YORK

7/10/2024	ANDREW SCANLON	07728	NEW JERSEY
7/10/2024	KEVIN MOFFITT	07030	NEW JERSEY
7/10/2024	TIM SLUTZKY	07676	NEW JERSEY
7/10/2024	MATTHEW ECKSTROM	07302	NEW JERSEY
7/10/2024	COLE RIBACK	08742	NEW JERSEY
7/10/2024	GARY SCHWARTZ	08757	NEW JERSEY
7/10/2024	TYLER FERNANDES	07029	NEW JERSEY
7/10/2024	HOWARD ROSEN	07747	NEW JERSEY
7/10/2024	APRIL O'BRIEN	07701	NEW JERSEY
7/10/2024	BILL GUSTA	07462	NEW JERSEY
7/10/2024	SVEN PARTIS	07840	NEW JERSEY
7/10/2024	JOSEPH BOYNE	07753	NEW JERSEY
7/10/2024	THOMAS ROONEY	07734	NEW JERSEY
7/10/2024	TIM NOWICKI	08859	NEW JERSEY
7/10/2024	MICHAEL Z	08081	NEW JERSEY
7/10/2024	VINCENT LOVERDE	11710	NEW YORK
7/10/2024	KYLE	07731	NEW JERSEY
7/10/2024	TODD KERN	18360	PENNSYLVANIA
7/10/2024	DAVID LONG	07748	NEW JERSEY
7/10/2024	MAMUN	07024	NEW JERSEY
7/10/2024	STEVEN	07716	NEW JERSEY
7/10/2024	BOB SCHWARTZ	08806	NEW JERSEY
7/10/2024	ED PEREZ	11706	NEW YORK
7/10/2024	JAVIER GONZALEZ	07065	NEW JERSEY
7/10/2024	MIKE WIMMER	18951	PENNSYLVANIA
7/10/2024	DAVID KIM	07022	NEW JERSEY
7/10/2024	FRED BETZ JR	19040	PENNSYLVANIA
7/10/2024	WILFFER A CORREALES	07801	NEW JERSEY
7/10/2024	ANTHONY IRACI	10314	NEW YORK
7/10/2024	JOHN TYSON	23060	VIRGINIA
7/10/2024	JOHN MASSARO	11795	NEW YORK
7/10/2024	MARCO	10307	NEW YORK
7/10/2024	FRANK	07936	NEW JERSEY
7/10/2024	DENIZ DARZANOFF	07718	NEW JERSEY
7/10/2024	REGAN	10990	NEW YORK
7/10/2024	ROBERT E HOOGMOED	07465	NEW JERSEY
7/10/2024	CHRIS	19054	PENNSYLVANIA
7/10/2024	LEONARD ROMANSKI	07726	NEW JERSEY
7/10/2024	JACOB PISCADLO	08835	NEW JERSEY
7/10/2024	JIM YEAGER	08848	NEW JERSEY
7/10/2024	HENRY	19713	DELAWARE
7/10/2024	BRIAN SHORTINO	08753	NEW JERSEY
7/10/2024	KENNETH TAFFURELLI	07621	NEW JERSEY
7/10/2024	CHARLES TEMPLE	08505-2716	NEW JERSEY
7/10/2024	CHRIS MELTON	07001	NEW JERSEY
7/10/2024	SCOTT MITCHELL	08857	NEW JERSEY
7/10/2024	RICK	07023	NEW JERSEY
7/10/2024	KEVIN ORTIZ	07060	NEW JERSEY
7/10/2024	GARY MENTZEL	08734	NEW JERSEY
7/10/2024	DAVE MILANI	07732	NEW JERSEY
7/10/2024	ROGER VALENTINE	08846	NEW JERSEY
7/10/2024	ALEX	07701	NEW JERSEY
7/10/2024	BILLY GEORGE	07750	NEW JERSEY
7/10/2024	GEORGE OLSKI JR	08723	NEW JERSEY
7/10/2024	RYAN CARLSON	01257	MASSACHUSETTS

7/10/2024	LING	08902	NEW JERSEY
7/10/2024	ALFRED DIMARTINO	07012	NEW JERSEY
7/10/2024	LEIF PETTERSEN	07755	NEW JERSEY
7/10/2024	ED LYNCH	11694	NEW YORK
7/10/2024	JOHN BRIEN	08861	NEW JERSEY
7/10/2024	THOMAS SMITH	07803	NEW JERSEY
7/10/2024	RICK ARMSTRONG	08741	NEW JERSEY
7/10/2024	WALKER S. RUTHERFURD	07840	NEW JERSEY
7/10/2024	BRYAN GLENN	08873	NEW JERSEY
7/10/2024	CHRISTINA	11229	NEW YORK
7/10/2024	TIM BANTA	07044	NEW JERSEY
7/10/2024	ALBERT BAUER	08724	NEW JERSEY
7/10/2024	SAM	08638	NEW JERSEY
7/10/2024	CRAIG DOYLE	07928	NEW JERSEY
7/10/2024	MIKE PINADELLA	07450	NEW JERSEY
7/10/2024	AMY PINADELLA	07450	NEW JERSEY
7/10/2024	TOM BROWN	07748	NEW JERSEY
7/10/2024	DAVID HALLOCK	07508	NEW JERSEY
7/10/2024	ANTHONY PADULA	07508	NEW JERSEY
7/10/2024	MICHAEL VERDE	07738	NEW JERSEY
7/10/2024	CHRISTOPHER PINADELLA	08742	NEW JERSEY
7/10/2024	JONATHAN CAVALLONE	07005	NEW JERSEY
7/10/2024	WILSON HERNÁNDEZ	07869	NEW JERSEY
7/10/2024	DOREEN GARSON	11235	NEW YORK
7/10/2024	GARTH KAUFMANN	08836	NEW JERSEY
7/10/2024	TIMOTHY CHURUTI	07675	NEW JERSEY
7/10/2024	JOHN MILLER	18974	PENNSYLVANIA
7/10/2024	MICHELLE MILLER	18974	PENNSYLVANIA
7/10/2024	MICHAEL FLOOD	08724	NEW JERSEY
7/10/2024	EDDIE BROWN	07732	NEW JERSEY
7/10/2024	DARRYL SZEKER	08501	NEW JERSEY
7/10/2024	JOHN ADAMS	08857	NEW JERSEY
7/10/2024	ANDREA MORGAN	08562	NEW JERSEY
7/10/2024	DAVID NEVIL	08562	NEW JERSEY
7/10/2024	JOHN DEROSSO	10918	NEW YORK
7/10/2024	ALYSSA CREAM	07430	NEW JERSEY
7/10/2024	AHMED SALEH	08859	NEW JERSEY
7/10/2024	NICOLE	08812	NEW JERSEY
7/10/2024	EDGAR CHICO	10314	NEW YORK
7/10/2024	ALEX	07734	NEW JERSEY
7/10/2024	CHRIS LORAINÉ	11209	NEW YORK
7/10/2024	NEIL MEADOR	08822	NEW JERSEY
7/10/2024	ROBERT W. DAVIS	07405	NEW JERSEY
7/10/2024	JASON KNIGHT	08641	NEW JERSEY
7/10/2024	BRIAN WOODS	10803	NEW YORK
7/10/2024	GREG SCHMIDT	07726	NEW JERSEY
7/11/2024	JAKE ARNONE	80005	COLORADO
7/11/2024	KEVINMCMAHON	07735	NEW JERSEY
7/11/2024	THOMAS TELLEFSEN	10314	NEW YORK
7/11/2024	JOHN PAUL	07847	NEW JERSEY
7/11/2024	CHARLES	08817	NEW JERSEY
7/11/2024	WILL KINSELLA	07719	NEW JERSEY
7/11/2024	DANIEL CLARK	08816	NEW JERSEY
7/11/2024	TOM	10312	NEW YORK
7/11/2024	KEVIN PELLIKAN	07730	NEW JERSEY

7/11/2024	ANDREW	08822	NEW JERSEY
7/11/2024	DENNIS	08753	NEW JERSEY
7/11/2024	CHRISTOPHER MAZURKIEW	07928	NEW JERSEY
7/11/2024	PAMELA J SCRIMA	23238	VIRGINIA
7/11/2024	JOHN RIVERA	08840	NEW JERSEY
7/11/2024	DOMENIC DATTI	08221	NEW JERSEY
7/11/2024	RALPH MENDEZ	10309	NEW YORK
7/11/2024	JAMES DUNN	11718	NEW YORK
7/11/2024	JAKE COUCOULES	08052	NEW JERSEY
7/11/2024	MICHAEL FRANKS	08758	NEW JERSEY
7/11/2024	DAVID KALINOWSKI	08752	NEW JERSEY
7/11/2024	ALBERT PASQUALE	07456	NEW JERSEY
7/11/2024	DAVE G	07081	NEW JERSEY
7/11/2024	ANTHONY STELLATOS	0763"	NEW JERSEY
7/11/2024	RYAN BELUKO	18037	PENNSYLVANIA
7/11/2024	ADAM	08831	NEW JERSEY
7/11/2024	GIUSEPPE	11694	NEW YORK
7/11/2024	DAN BIAS	07724	NEW JERSEY
7/11/2024	SCOTT PORPHY	18302	PENNSYLVANIA
7/11/2024	RICHARD BAROCH	10921	NEW YORK
7/11/2024	ARTHUR MAIHACK	07675	NEW JERSEY
7/11/2024	JUSTIN SUAREZ	07010	NEW JERSEY
7/11/2024	RONALD STALLONE	11801	NEW YORK
7/11/2024	KRISTY MALONE	23456	VIRGINIA
7/11/2024	JUSTIN FRANZ	08505	NEW JERSEY
7/11/2024	PAUL TOMCHIK	17922	PENNSYLVANIA
7/11/2024	EDWARD S GENSINGER	08514	NEW JERSEY
7/11/2024	RICHARD GORDON	07036	NEW JERSEY
7/11/2024	GREG	11718	NEW YORK
7/11/2024	WILLIAM DIGIACOMO	08723	NEW JERSEY
7/11/2024	PETER PALUMBO	07726	NEW JERSEY
7/11/2024	TONY KRATOWICZ	08731	NEW JERSEY
7/11/2024	FRED TRUEX	08724	NEW JERSEY
7/11/2024	MICHAEL HAVERTY	07731	NEW JERSEY
7/11/2024	RON	11751	NEW YORK
7/11/2024	MICHAEL	21620	MARYLAND
7/11/2024	WARREN LINDEMON	21711	MARYLAND
7/11/2024	ADAM SENNICK	08753	NEW JERSEY
7/11/2024	CHRISTOPHER CATENA	08833	NEW JERSEY
7/11/2024	JOE P	18901	PENNSYLVANIA
7/11/2024	ROBERT ELLIS	19075	PENNSYLVANIA
7/11/2024	MAUREEN LANGEVIN	08879	NEW JERSEY
7/11/2024	BRONSEN DHUME	07735	NEW JERSEY
7/11/2024	CHRISTOPHER W. JONES	17356	PENNSYLVANIA
7/11/2024	GEORGE	07090	NEW JERSEY
7/11/2024	RUBY LAUFET	07739	NEW JERSEY
7/11/2024	CHRISTOPHER ARBEENY	01220	MASSACHUSETTS
7/11/2024	WALTER SMOLINSKI	07756	NEW JERSEY
7/11/2024	GLENN LYONS	08857	NEW JERSEY
7/11/2024	FRED	07712	NEW JERSEY
7/11/2024	BARRY	08879	NEW JERSEY
7/11/2024	MATT AMOS	07463	NEW JERSEY
7/11/2024	NOEL	11561	NEW YORK
7/11/2024	JOHN RHODES	07960	NEW JERSEY
7/11/2024	JOHN PAGANI	18301	PENNSYLVANIA

7/11/2024	STEPHEN RHODES	07960	NEW JERSEY
7/11/2024	BRIAN KEATING	07712	NEW JERSEY
7/11/2024	MIKE PARISI	10308	NEW YORK
7/11/2024	SEAN GREENWOOD	07717	NEW JERSEY
7/11/2024	ROGER STRYKER	08757	NEW JERSEY
7/11/2024	HAROLD VOGEL	08724	NEW JERSEY
7/11/2024	CHET FIGURSKI	08857	NEW JERSEY
7/11/2024	CHRIS DELUCA	08753	NEW JERSEY
7/11/2024	TOM QUIGLEY	07718	NEW JERSEY
7/11/2024	DAN CRAPANZANO	07733	NEW JERSEY
7/11/2024	LOUIS LICITRA	07716	NEW JERSEY
7/11/2024	JOHN MORGAN	08757	NEW JERSEY
7/11/2024	JULIE KACMARCIK	23836	VIRGINIA
7/11/2024	JOHN PERRONE	07727	NEW JERSEY
7/11/2024	REINALDO MOLL	08882	NEW JERSEY
7/11/2024	ANDREW COSTELLO	07701	NEW JERSEY
7/11/2024	PAUL STAMOS	06824	CONNECTICUT
7/11/2024	ALEK	06237	CONNECTICUT
7/11/2024	TAYLOR HOYT	06824	CONNECTICUT
7/11/2024	BILL STAUBACH	08822	NEW JERSEY
7/11/2024	WADE GLENN	08809	NEW JERSEY
7/11/2024	TOM	08822	NEW JERSEY
7/11/2024	KENNETH PAQUETTE	07601	NEW JERSEY
7/11/2024	JON SEREDA	08759	NEW JERSEY
7/11/2024	LEANN OWEN	19968	DELAWARE
7/11/2024	SANDRA GRECCO	07716	NEW JERSEY
7/11/2024	SCOTT LAVENBURG	07045	NEW JERSEY
7/11/2024	BRYAN THOMAS	07960	NEW JERSEY
7/11/2024	MICHAEL GRECCO	07716	NEW JERSEY
7/11/2024	PETE MOHLIN	04032	MAINE
7/11/2024	JOHN LOGIOCO	07704	NEW JERSEY
7/11/2024	BRIAN KLIMAS	07712	NEW JERSEY
7/11/2024	GUS HARALAMPOUDIS	07940	NEW JERSEY
7/11/2024	CHRISTIAN	Tinton Falls	NEW JERSEY
7/11/2024	VINCENT ALLEGRETTI	11209	NEW YORK
7/11/2024	BILL HOBLITZELL	07719	NEW JERSEY
7/11/2024	JASON MILLER	10013	NEW YORK
7/11/2024	STEVEN MICHELINE	11954	NEW YORK
7/11/2024	STEPHANIE YIN	19146	PENNSYLVANIA
7/11/2024	JOE MAZZEI	07843	NEW JERSEY
7/11/2024	ROBERT VASILUTH	11725	NEW YORK
7/11/2024	THOMAS	07066	NEW JERSEY
7/11/2024	TERRY TAYLOR	10471	NEW YORK
7/11/2024	TOM KOSAKOWSKI	08802	NEW JERSEY
7/11/2024	MICHAEL BONO	07035	NEW JERSEY
7/11/2024	TIM CERNAK	48104	MICHIGAN
7/11/2024	TARYN DILLON	07718	NEW JERSEY
7/11/2024	KENNETH GAZZILLO	07642	NEW JERSEY
7/11/2024	DANIEL MAZZA	07885	NEW JERSEY
7/11/2024	JOE TOMASZEWSKI	07920	NEW JERSEY
7/11/2024	LEN WHITE	11762	NEW YORK
7/11/2024	ALAN KOOP	07869	NEW JERSEY
7/11/2024	DAVE DALY	07860	NEW JERSEY
7/11/2024	SHANNON KURATLI	07871	NEW JERSEY
7/11/2024	BILLY SBLANO	10312	NEW YORK

7/11/2024	BRIAN THEODORE	06896	CONNECTICUT
7/11/2024	PATRICK BONNER	07630	NEW JERSEY
7/11/2024	DAVE BALDWIN	08723	NEW JERSEY
7/11/2024	ROBERT MAZZA	07960	NEW JERSEY
7/11/2024	J. GRAY	08620	NEW JERSEY
7/11/2024	JACK MILLER	06492	CONNECTICUT
7/11/2024	EDDIE	07960	NEW JERSEY
7/11/2024	LEE	08050	NEW JERSEY
7/11/2024	NICK BENEDIK	08512	NEW JERSEY
7/11/2024	KEVIN	07731	NEW JERSEY
7/11/2024	STEW COYLE	08215	NEW JERSEY
7/11/2024	DAVID NIELSEN	23507	VIRGINIA
7/11/2024	TOM FALCO	11782	NEW YORK
7/11/2024	FRANK FALCO	11782	NEW YORK
7/11/2024	ROBIN AKYIGIT	11415	NEW YORK
7/11/2024	ROBIN AKYIGIT	11415	NEW YORK
7/11/2024	JOHN ALDRIDGE	11769	NEW YORK
7/11/2024	ZACHARY SCHMIDT	07863	NEW JERSEY
7/11/2024	JAMES MILLER	11702	NEW YORK
7/11/2024	DERRICK SCHMIDT	07823	NEW JERSEY
7/11/2024	JAMES HOVANEK	11702	NEW YORK
7/11/2024	MICHAEL SCHEER	07901	NEW JERSEY
7/11/2024	TODD COLEMAN	07740	NEW JERSEY
7/11/2024	MARK DOOLAN	07921	NEW JERSEY
7/11/2024	JONATHAN SCOTT ABRAND	11702	NEW YORK
7/11/2024	GARY MERZ	07757	NEW JERSEY
7/11/2024	JERRY NGUYEN	01020	MASSACHUSETTS
7/11/2024	MIKE GIUNTA	07071	NEW JERSEY
7/11/2024	TARA	12762	NEW YORK
7/11/2024	MATTHEW BAYET	11762	NEW YORK
7/11/2024	CANDICE BIDNER	07740	NEW JERSEY
7/11/2024	CHRISTOPHER SANTORO	07934	NEW JERSEY
7/11/2024	DIANA DRAKE	33168	FLORIDA
7/11/2024	NEAL SAGMAN	10040	NEW YORK
7/11/2024	PAUL CASINO	10920	NEW YORK
7/11/2024	RALPH SANDAR	08822	NEW JERSEY
7/11/2024	TREVOR MICHIE	08824	NEW JERSEY
7/11/2024	SAM MANCINO	07748	NEW JERSEY
7/11/2024	MIKE SCAGNELLI	07739	NEW JERSEY
7/11/2024	STEVE H	07731	NEW JERSEY
7/11/2024	JUSTIN BIRD	18064	PENNSYLVANIA
7/11/2024	EARLE KERR	08827	NEW JERSEY
7/11/2024	ALAN KENTER	07750	NEW JERSEY
7/11/2024	JEFF	21401-4424	MARYLAND
7/11/2024	MICHAEL KOSTYSZYN	07508	NEW JERSEY
7/11/2024	FRANK SPIECKER	08879	NEW JERSEY
7/11/2024	BLAKE	07755	NEW JERSEY
7/11/2024	MIKE CANTIELLO	12771	NEW YORK
7/11/2024	GLENN BEZOLD	11704	NEW YORK
7/11/2024	PATRICK HAGAN	07716	NEW JERSEY
7/11/2024	THOMAS CARROLL	11762	NEW YORK
7/11/2024	HUNTER ANFUSO	07747	NEW JERSEY
7/11/2024	FREDDIE KAMPF	08724	NEW JERSEY
7/11/2024	JEBSR	08724	NEW JERSEY
7/11/2024	RALPH TALARICO	07751	NEW JERSEY

7/11/2024	RICH K	11782	NEW YORK
7/11/2024	LAWRENCE ROSENBLATT	07417	NEW JERSEY
7/11/2024	MAX	19053	PENNSYLVANIA
7/11/2024	KADE	19047	PENNSYLVANIA
7/11/2024	GERARD MOREY	08721	NEW JERSEY
7/11/2024	CHRIS	19810	DELAWARE
7/11/2024	BRADLEY HORNSTRA	07013	NEW JERSEY
7/11/2024	OM	19053	PENNSYLVANIA
7/11/2024	PAUL	11795	NEW YORK
7/11/2024	JOE DIDARIO	07712	NEW JERSEY
7/12/2024	JOHN	11756	NEW YORK
7/12/2024	PETER DISALVO	11697	NEW YORK
7/12/2024	THIS IS RUINING OUR FISHIN	08731	NEW JERSEY
7/12/2024	KEVIN CURLEY	07675	NEW JERSEY
7/12/2024	PETE FINCHER	07732	NEW JERSEY
7/12/2024	JASON BATES	08049	NEW JERSEY
7/12/2024	THOMAS MALATESTA	08092	NEW JERSEY
7/12/2024	JOSEPH CAFISO	08081	NEW JERSEY
7/12/2024	ADAM DISICK	11937	NEW YORK
7/12/2024	JOHN HENDERSON	32168	FLORIDA
7/12/2024	BEN CAREF	10301	NEW YORK
7/12/2024	PATTI MOORE	11763	NEW YORK
7/12/2024	ERICA CRANDEN	08551	NEW JERSEY
7/12/2024	ARTIE RASLICH	11518	NEW YORK
7/12/2024	PHILIP NG	11214	NEW YORK
7/12/2024	ROBERT	07033	NEW JERSEY
7/12/2024	NICOLE PAUL	11727	NEW YORK
7/12/2024	DONNA PERNA	11967	NEW YORK
7/12/2024	BETH MILLER	11758	NEW YORK
7/12/2024	VERA ADLER	10027	NEW YORK
7/12/2024	ELIZABETH ROBERTSON	05346	VERMONT
7/12/2024	CC	11937	NEW YORK
7/12/2024	SIMONA GHEORGHIU	11385	NEW YORK
7/12/2024	STACIE BALLOU	10301	NEW YORK
7/12/2024	JULIE PELLMAN	11201	NEW YORK
7/12/2024	HEATHER QUICK	10031	NEW YORK
7/12/2024	JEANNINE BARDO	11228	NEW YORK
7/12/2024	ALBERTO RIVA	11238	NEW YORK
7/12/2024	KENNETH KAI MILLER	11702	NEW YORK
7/12/2024	KATIE FLYNN-JAMBECK	11231	NEW YORK
7/12/2024	BRYAN JIN	11704	NEW YORK
7/12/2024	ELIZABETH DAGOSTINO	11510	NEW YORK
7/12/2024	CAMILA GARCIA	11704	NEW YORK
7/12/2024	DIANE MATYAS	10310	NEW YORK
7/12/2024	CELIA ACKERMAN	11364	NEW YORK
7/12/2024	LAURA LOHMAN	11783	NEW YORK
7/12/2024	GIL MCGRATH	07748	NEW JERSEY
7/12/2024	LUCAS LEE	11238	NEW YORK
7/12/2024	DR. MARIANNE MCNAMARA	11727	NEW YORK
7/12/2024	DAVIS JANOWSKI	10036	NEW YORK
7/12/2024	JACOB ZOLOTAREVSKY	11215	NEW YORK
7/12/2024	PATRICIA BERGSTROM	10301	NEW YORK
7/12/2024	ANDREA GOMEZ	11385	NEW YORK
7/12/2024	RICKY SCHENONE JR	11004	NEW YORK
7/12/2024	ANASTASIA MONACO	12090	NEW YORK

7/12/2024	BRYAN POL	08846	NEW JERSEY
7/12/2024	ADRIENNE NEFF	10019	NEW YORK
7/12/2024	ANYA FERRING	11694	NEW YORK
7/12/2024	PETER REILLY	40508	KENTUCKY
7/12/2024	CORINNA MANTLO	11692	NEW YORK
7/12/2024	STEPHANIE	87048	NEW MEXICO
7/12/2024	BROOKE HOLMAN	11213	NEW YORK
7/12/2024	JAMES KASPRZAK	11358	NEW YORK
7/12/2024	PATRICIA MOZZILLO	11215	NEW YORK
7/12/2024	STEFANIE	11694	NEW YORK
7/12/2024	MAUREEN DELVECCHIO	11694	NEW YORK
7/12/2024	KATHERINE NEHRING	11220	NEW YORK
7/12/2024	DANIEL FUCCILLO	11703	NEW YORK
7/12/2024	KEN DONOVAN	07002	NEW JERSEY
7/12/2024	JOSEPH T DUNN	07764	NEW JERSEY
7/12/2024	PAUL MARZOLLA	07740	NEW JERSEY
7/12/2024	BRIAN LAPERSONERIE	11703	NEW YORK
7/12/2024	PETER LEARY	10128	NEW YORK
7/12/2024	KATHLEEN NITZSCHE	07060	NEW JERSEY
7/12/2024	TAYLOR BIADA	07712	NEW JERSEY
7/12/2024	KENNETH PROCE	11758	NEW YORK
7/12/2024	DELI KIZ	07302	NEW JERSEY
7/12/2024	ROBIN BROCKETT	32668	FLORIDA
7/12/2024	ABIGAIL CAPARROS-JANTO	10025	NEW YORK
7/12/2024	MARY ANN MAIER	11579	NEW YORK
7/12/2024	NICOLE TOMKIEL	08730	NEW JERSEY
7/12/2024	DANIEL DIANTONIO	07110	NEW JERSEY
7/12/2024	JOEL	11697	NEW YORK
7/12/2024	KAREN BASHER	14847	NEW YORK
7/12/2024	CASEY	11221	NEW YORK
7/12/2024	NICOLE DEFAZIO	07110	NEW JERSEY
7/12/2024	JESSICA VELEZ	11229	NEW YORK
7/12/2024	MICHAEL HALFEN	19711	DELAWARE
7/12/2024	ZACHARY ROSENBERG	10583	NEW YORK
7/12/2024	BRITTINY BENNETT	98030	WASHINGTON
7/12/2024	STELLA NIJHOF	10009	NEW YORK
7/12/2024	SHARI ROMAR	11375	NEW YORK
7/12/2024	MIKE MEGILL	07739	NEW JERSEY
7/12/2024	JOSEPH GRECO	07430	NEW JERSEY
7/12/2024	AVERY SETTELE	06901	CONNECTICUT
7/12/2024	ANTHONY CARNEY	07042	NEW JERSEY
7/12/2024	ROBERTA KELLAM	23354	VIRGINIA
7/12/2024	CHRIS FORTINO	07424	NEW JERSEY
7/12/2024	COREY	02382	MASSACHUSETTS
7/12/2024	CHRIS NOLAN	11758	NEW YORK
7/12/2024	MICHAEL MACCIOLA	11106	NEW YORK
7/12/2024	DERICK CORTES	07712	NEW JERSEY
7/12/2024	DONNA NAPOLI	1939-	NEW YORK
7/12/2024	RYAN MAHONEY	11226	NEW YORK
7/12/2024	DONNA NAPOLI-STEELE	10301	NEW YORK
7/12/2024	REBECCA MCKEEVER	11218	NEW YORK
7/12/2024	SUSAN ALLISON-DEAN	10504	NEW YORK
7/12/2024	HIDEYOSHI CORYNE	11215	NEW YORK
7/12/2024	JENNIFER VAN SOLKEMA	07760-2011	NEW JERSEY
7/12/2024	JENNIFER LOTT	11758	NEW YORK

7/12/2024	MAYFIELD BROOK	11237	NEW YORK
7/12/2024	JOANNA GUANDOLO	11238	NEW YORK
7/12/2024	MICHAEL	11719	NEW YORK
7/12/2024	LAURIE SABLOTNY	11201	NEW YORK
7/12/2024	DEE ROSSI	11694	NEW YORK
7/12/2024	DR. ARTIE KOPELMAN	11796	NEW YORK
7/12/2024	STEVE	07740	NEW JERSEY
7/12/2024	ROBBY	08732	NEW JERSEY
7/12/2024	BRADFORD JENNINGS	07701	NEW JERSEY
7/12/2024	ROBERT YACOUN	10583	NEW YORK
7/12/2024	CHRISTINA HOOK	10023	NEW YORK
7/12/2024	LAURA BELLROSE	10019	NEW YORK
7/12/2024	SIMONE MARQUES	10029	NEW YORK
7/12/2024	STEVEN SPARANO	07748	NEW JERSEY
7/12/2024	MATTHEW LOTT	11758	NEW YORK
7/12/2024	ROBERT BOOTH	07719	NEW JERSEY
7/12/2024	DAVID MICHONSKI	08857	NEW JERSEY
7/12/2024	KERI CHIAPPINO	11790	NEW YORK
7/12/2024	NICK BIDMEAD	10965	NEW YORK
7/12/2024	LISA	10001	NEW YORK
7/12/2024	JOSEPH R OLES	08723	NEW JERSEY
7/12/2024	HEIDI LECHNER	11950	NEW YORK
7/12/2024	CHRIS	11762	NEW YORK
7/12/2024	DOUG	07757	NEW JERSEY
7/12/2024	KEVIN CUFF	07645	NEW JERSEY
7/12/2024	STEPHEN RICHTER	08088	NEW JERSEY
7/12/2024	REI	11050	NEW YORK
7/12/2024	MICHAEL WINEMILLER	07731	NEW JERSEY
7/12/2024	TAYLOR VAVRA	10536	NEW YORK
7/12/2024	CHRISTINE BOGDANOWICZ	14817	NEW YORK
7/12/2024	TOM VAN	11414	NEW YORK
7/12/2024	BRODIE PHILLIPS	TR11 4HB	ENGLAND
7/12/2024	DARREN BERRY	07760	NEW JERSEY
7/12/2024	MEGHANN SLATTERY	11507	NEW YORK
7/12/2024	RYAN O'REILLY	11693	NEW YORK
7/12/2024	MARK DADDONA	11209	NEW YORK
7/12/2024	AL REICHENBACH	18951	PENNSYLVANIA
7/12/2024	JOE FISHAN	08807	NEW JERSEY
7/12/2024	EILEEN JONES	11218	NEW YORK
7/12/2024	MICHAEL SHEEHAN	07756	NEW JERSEY
7/12/2024	RYAN	07076	NEW JERSEY
7/12/2024	DEBORAH CUSHMAN	06070	CONNECTICUT
7/12/2024	MICHAEL MANLEY	19810	DELAWARE
7/12/2024	MARK ANDRES	11782	NEW YORK
7/12/2024	JOSEPH ESPOSITO	06002	CONNECTICUT
7/12/2024	MATTHEW APREA	02534	MASSACHUSETTS
7/12/2024	OLIVER	06525	CONNECTICUT
7/12/2024	JUSTIN QUIGLEY	06437	CONNECTICUT
7/12/2024	JACK	11793	NEW YORK
7/12/2024	LINDA	10014	NEW YORK
7/12/2024	CHRIS FARSCHON	08210	NEW JERSEY
7/12/2024	GAVIN RIORDAN	19078	PENNSYLVANIA
7/12/2024	COURTNEY CROW	07740	NEW JERSEY
7/12/2024	JAMES	08723	NEW JERSEY
7/12/2024	MICHAEL MARTIN	07740	NEW JERSEY

7/12/2024	JOHN	08012	NEW JERSEY
7/12/2024	GIANINA JIMENEZ	02534	MASSACHUSETTS
7/12/2024	REBECCA SEARS	11230	NEW YORK
7/12/2024	AIDEN SCHNELL	10314	NEW YORK
7/12/2024	DAVID MAYHEW	07724	NEW JERSEY
7/12/2024	ALLEN TOMAS	07065	NEW JERSEY
7/12/2024	MARIAN TRUPIANO	11218	NEW YORK
7/12/2024	AMANDA ECONOMIDES	08753	NEW JERSEY
7/12/2024	MICHELE GONZALEZ	11701	NEW YORK
7/12/2024	SIMON GOLDRICK	11105	NEW YORK
7/12/2024	GEORGE OLIVER	08723	NEW JERSEY
7/12/2024	LAURA CRAFT	11222	NEW YORK
7/12/2024	JOHN TURVEY	07737	NEW JERSEY
7/12/2024	JOSHUA	11379	NEW YORK
7/12/2024	DAVID	11230	NEW YORK
7/12/2024	KEN	10022	NEW YORK
7/12/2024	JODI SHIMMEL	16823	PENNSYLVANIA
7/12/2024	KAMI RADIN	11561	NEW YORK
7/12/2024	MARK SCHMIDT	07424	NEW JERSEY
7/12/2024	DAN JACK	10128	NEW YORK
7/12/2024	BRIAN COWDEN	07836	NEW JERSEY
7/12/2024	E DECKER	10314	NEW YORK
7/12/2024	ANTHONY BRANCA	07006	NEW JERSEY
7/12/2024	WILLIAM ZBROZEK	08009	NEW JERSEY
7/12/2024	PAUL ROLLINSON	08873	NEW JERSEY
7/12/2024	MARCY ORCHARD	11215	NEW YORK
7/12/2024	TARA	11561	NEW YORK
7/12/2024	JEFF SEVERINO	07755	NEW JERSEY
7/12/2024	LIAM RUSSELL	07444	NEW JERSEY
7/12/2024	BRIAN	02360	MASSACHUSETTS
7/12/2024	STEVE KOZAKIEWICZ	07731	NEW JERSEY
7/12/2024	ROGER HODGE	11218	NEW YORK
7/12/2024	SAL	07026	NEW JERSEY
7/12/2024	JEFF WEISS	07070	NEW JERSEY
7/12/2024	GRACE MILLER	11693	NEW YORK
7/12/2024	DONNA FISHER	10314	NEW YORK
7/12/2024	NICOLAS LAGARDE	07430	NEW JERSEY
7/12/2024	BRAD SCHUERMANN	23224	VIRGINIA
7/12/2024	CHRISTOPHER 3	11772	NEW YORK
7/12/2024	NICK GIUNTA	07438	NEW JERSEY
7/12/2024	JOHN DEMICOLI	11758	NEW YORK
7/12/2024	BRENDAN LYSAGHT	07016	NEW JERSEY
7/12/2024	DONNA EDGAR	11705	NEW YORK
7/12/2024	JOSEPH LIEBHART	07040	NEW JERSEY
7/12/2024	JON SONG	02115	MASSACHUSETTS
7/12/2024	JOHN CLOVER	07458	NEW JERSEY
7/12/2024	WAYNE EGERER	08731	NEW JERSEY
7/12/2024	STEVEN FIGARI	11946	NEW YORK
7/12/2024	LUCAS VALLAS	11731	NEW YORK
7/12/2024	KURT L	11751	NEW YORK
7/12/2024	DYLAN SAVARESE	11501	NEW YORK
7/12/2024	ANTHONY SICKINGER	07081	NEW JERSEY
7/12/2024	DOUGLAS OGIEJKO	11901	NEW YORK
7/12/2024	MEG	91602	CALIFORNIA
7/12/2024	MIKE SCLAFANI	11716	NEW YORK

7/12/2024	PAUL LOWRY	19057	PENNSYLVANIA
7/12/2024	NICHOLAS TRANCHINA	07702	NEW JERSEY
7/12/2024	KRISTY	11769	NEW YORK
7/12/2024	RACHEL ROSEN	08829	NEW JERSEY
7/12/2024	WILL Z	07953	NEW JERSEY
7/12/2024	DANIEL	11229	NEW YORK
7/12/2024	CATHY O'REGAN	11561	NEW YORK
7/12/2024	JAMES PRESSER	11766	NEW YORK
7/12/2024	ERIC MILLER	10965	NEW YORK
7/12/2024	CARL GRIFFIN	07740	NEW JERSEY
7/12/2024	JOSEPH FULCOLY	11933	NEW YORK
7/12/2024	BRIAN BOSZKO	07728	NEW JERSEY
7/12/2024	RONALD DOVORIC	07305	NEW JERSEY
7/12/2024	RYAN NORELL	11566	NEW YORK
7/12/2024	ANGELA	08846	NEW JERSEY
7/12/2024	JUSTIN GIBBONS	11762	NEW YORK
7/12/2024	LIAM MCGOLDRICK	11565	NEW YORK
7/12/2024	JASON FASO	11566	NEW YORK
7/12/2024	DOUG STARK	07722	NEW JERSEY
7/12/2024	TREVOR RODOWICZ	11720	NEW YORK
7/12/2024	RUDOLPH K KERN	18612	PENNSYLVANIA
7/12/2024	MIKE PROVENZANO	10312	NEW YORK
7/12/2024	RAFTE PIKA	10010	NEW YORK
7/12/2024	MICHAEL RETA	08759	NEW JERSEY
7/12/2024	TOM MAHER	11715	NEW YORK
7/12/2024	JOSHUA A KELLER	19054	PENNSYLVANIA
7/12/2024	MATT	01430	MASSACHUSETTS
7/12/2024	DARREN LLOYD	07928	NEW JERSEY
7/12/2024	SALVATORE CIRMIA	10314	NEW YORK
7/12/2024	BRIAN DOHERTY	11758	NEW YORK
7/12/2024	JUSTIN JUNIOR	11953	NEW YORK
7/12/2024	ETHAN	11050	NEW YORK
7/12/2024	MIKE DIMINO	07747-3407	NEW JERSEY
7/12/2024	JOE BALZAMO	11229	NEW YORK
7/12/2024	MARTIN DUSHAJ	10704	NEW YORK
7/12/2024	JAKE	11596	NEW YORK
7/12/2024	FRED YEASTEDT	17970	PENNSYLVANIA
7/12/2024	ROBERT JAMES	11572	NEW YORK
7/12/2024	MICHAEL MILANI	08753	NEW JERSEY
7/12/2024	MARCUS QUENZER	19038	PENNSYLVANIA
7/12/2024	ROBERT MAMYS	11756	NEW YORK
7/12/2024	KIMBERLY KOZAKIEWICZ	07731	NEW JERSEY
7/12/2024	TOM DALFONZO	08879	NEW JERSEY
7/12/2024	LYNSEY	UK	THE UNITED KINGDOM
7/12/2024	LINDA DALFONZO	08879	NEW JERSEY
7/12/2024	LINDA DALFONZO	08879	NEW JERSEY
7/12/2024	THOMAS MATTIOLI	10309	NEW YORK
7/12/2024	PETER GERGELY	11215	NEW YORK
7/12/2024	LAURENZ INGRAM	11706	NEW YORK
7/12/2024	BILL PETERSEN	08753	NEW JERSEY
7/12/2024	CHRISTOPHER MILIA	11937	NEW YORK
7/12/2024	EMMA SCHWARZ	10128	NEW YORK
7/12/2024	JOHN	10465	NEW YORK
7/12/2024	KEITH DEMATTEIS	11030	NEW YORK
7/12/2024	CHRISTIAN MARHUS	11238	NEW YORK

7/12/2024	KARL	11231	NEW YORK
7/12/2024	CANDACE CHUN	11215	NEW YORK
7/12/2024	DEBORAH VETRANO	11215	NEW YORK
7/12/2024	JUDITH WEIS	10023	NEW YORK
7/12/2024	FRANK	10308	NEW YORK
7/12/2024	GEORGE FERNANDEZ	11229	NEW YORK
7/12/2024	MATT HAEFFNER	02536	MASSACHUSETTS
7/12/2024	JESS DAVIS	12440	NEW YORK
7/12/2024	WULBER RUIZ	11354	NEW YORK
7/12/2024	RAUL	10472	NEW YORK
7/12/2024	KIRA	11211	NEW YORK
7/12/2024	JOE SAWLER	10312	NEW YORK
7/12/2024	CHARLIE	11768	NEW YORK
7/12/2024	VICKASH MANSUKH	11435	NEW YORK
7/12/2024	JENNA MINOR	11226	NEW YORK
7/12/2024	PHIL TUMMINIA	10308	NEW YORK
7/12/2024	SCOTT GRACE	11782hope to :	NEW YORK
7/12/2024	ADRIANNE WELT	10036	NEW YORK
7/12/2024	GIUSEPPE	11694	NEW YORK
7/12/2024	MIRYAM SHEMWELL	11237	NEW YORK
7/12/2024	DENISE SCHULD	11545	NEW YORK
7/12/2024	DYLAN CHAVLES	11221	NEW YORK
7/12/2024	ALEX Z	10591	NEW YORK
7/12/2024	EDWARD LINK	11941	NEW YORK
7/12/2024	DAVID CONNOLLY	11569	NEW YORK
7/12/2024	DIANE BADE	07739	NEW JERSEY
7/12/2024	KATHLEEN MATYSIK	11222	NEW YORK
7/12/2024	ALEXIS FISCHOFF	10003	NEW YORK
7/12/2024	BRIAN SANDERS	10001	NEW YORK
7/12/2024	KEITH FRANZ	11518	NEW YORK
7/12/2024	RAINER JUDD	79843	TEXAS
7/12/2024	KEVIN	11937	NEW YORK
7/12/2024	HEIDI	33704	FLORIDA
7/12/2024	COLLEEN	11757	NEW YORK
7/12/2024	BARBARA BEYAR	10310-1540	NEW YORK
7/12/2024	STEPHEN	11949	NEW YORK
7/12/2024	KIMBERLY BEUTHER	11234	NEW YORK
7/13/2024	MIKE DEAN	11942	NEW YORK
7/13/2024	ERIK PETERSEN	10312	NEW YORK
7/13/2024	RYAN MCLAUGHLIN	06516	CONNECTICUT
7/13/2024	SARAH EMERY	11217	NEW YORK
7/13/2024	KATHLEEN OHLEY	33556	FLORIDA
7/13/2024	DAVE SQUILLANTE	11730	NEW YORK
7/13/2024	SIMEON	11798	NEW YORK
7/13/2024	DEMETRIOS DALIAPES	11357	NEW YORK
7/13/2024	STOP INDUSTRIAL MENHADI	11930	NEW YORK
7/13/2024	SHELBY TURECAMO	11968	NEW YORK
7/13/2024	CAROLINE NOVACK	07712	NEW JERSEY
7/13/2024	KATE ZOLOTKOVSKY	10024	NEW YORK
7/13/2024	ROMAN BOELL	18072	PENNSYLVANIA
7/13/2024	WILLIS KLIEFOTH	20008	DISTRICT OF COLUMBIA
7/13/2024	WILLIS KLIEFOTH	20008	DISTRICT OF COLUMBIA
7/13/2024	SANDRA MURDOCH	08724	NEW JERSEY
7/13/2024	MATT MACIASZEK	11530	NEW YORK
7/13/2024	SHAWN LINN	19067	PENNSYLVANIA

7/13/2024	TIM REGAN	11932	NEW YORK
7/13/2024	MIKE R	11754	NEW YORK
7/13/2024	ALEXIS WERNER	08732	NEW JERSEY
7/13/2024	PETE AGUANNO	11706	NEW YORK
7/13/2024	ZUZANNA KRZYMINSKA	11230	NEW YORK
7/13/2024	CRAIG POFF	19081	PENNSYLVANIA
7/13/2024	DORINA CRAGNOTTI	10014	NEW YORK
7/13/2024	TAMARA SADEL	08882	NEW JERSEY
7/13/2024	COLLIN KILROY	06820	CONNECTICUT
7/13/2024	ANTHONY WALTERS	08757	NEW JERSEY
7/13/2024	CRAIG CONNORS	08859	NEW JERSEY
7/13/2024	MICHAEL	11558	NEW YORK
7/13/2024	ELIZABETH OBERHAUSEN	11967	NEW YORK
7/13/2024	RAUL TOLLZA	11231	NEW YORK
7/13/2024	BARE ANTOLOS	14569	NEW YORK
7/13/2024	HARRY MEEKER	08053	NEW JERSEY
7/13/2024	SETH CONBOY	21813	MARYLAND
7/13/2024	PAMELA KIMELMAN	10301	NEW YORK
7/13/2024	MIKE POINDEXTER	11693	NEW YORK
7/13/2024	MAC	11222	NEW YORK
7/13/2024	BRITTANY FERNANDEZ	08753	NEW JERSEY
7/13/2024	JULIE M FINCH	10001	NEW YORK
7/13/2024	MATT SNADECKY	11716	NEW YORK
7/13/2024	DOREEN WYNER	07746	NEW JERSEY
7/13/2024	JULE RAICHLE	08741	NEW JERSEY
7/13/2024	LIZ O'BRIEN	11561	NEW YORK
7/13/2024	MATTHEW TONER	08085	NEW JERSEY
7/13/2024	ANN MCCANN	34607	FLORIDA
7/13/2024	CONNOR DUFFY	02152	MASSACHUSETTS
7/13/2024	RICHARD MARSHALL	07676	NEW JERSEY
7/13/2024	CORY RELLSTAB	08015	NEW JERSEY
7/13/2024	PAUL RIOPEL	11697	NEW YORK
7/13/2024	YAMIN HOSSAIN	11222	NEW YORK
7/13/2024	BALARAM STACK	11569	NEW YORK
7/13/2024	SAMUEL SCHROEDER	06460	CONNECTICUT
7/13/2024	MIKE CELLAN	11772	NEW YORK
7/13/2024	ROB T	08863	NEW JERSEY
7/13/2024	GREG KOWTKO	07003	NEW JERSEY
7/13/2024	PASCAL FARO	11237	NEW YORK
7/13/2024	DEVON COHEN	11552	NEW YORK
7/13/2024	SARA RAMÍREZ	07430	NEW JERSEY
7/13/2024	JAMES BEHAN	07730	NEW JERSEY
7/13/2024	AARON KLEIN	06492	CONNECTICUT
7/13/2024	MICHAEL DUGGAN	10307	NEW YORK
7/13/2024	MIKE CAMPO	08401	NEW JERSEY
7/13/2024	MAGGIE FIORE	10562	NEW YORK
7/13/2024	BRENDAN KENNY	06824	CONNECTICUT
7/13/2024	DAVID DEHART	07076	NEW JERSEY
7/13/2024	BRANDON	11710	NEW YORK
7/13/2024	HEATHER RICE	08742	NEW JERSEY
7/13/2024	LUCY ROBISON	06405	CONNECTICUT
7/13/2024	STEVE TUMMINIA	10312	NEW YORK
7/13/2024	GRETA KLEIN	02332	MASSACHUSETTS
7/13/2024	FRANK DONATO	11783	NEW YORK
7/13/2024	ZACHARY BOOZER	11220	NEW YORK

7/13/2024	LOUIS AVRAMI	07960	NEW JERSEY
7/13/2024	KENNETH HENNELLY	08731	NEW JERSEY
7/13/2024	VALERIE S.	11971	NEW YORK
7/13/2024	ANTHONY PEREZ	11434	NEW YORK
7/13/2024	MIKE WOELK	07843	NEW JERSEY
7/13/2024	LISA STUMPH	90731	CALIFORNIA
7/13/2024	JORDAN	11702	NEW YORK
7/13/2024	DAVID PRICE	08050	NEW JERSEY
7/13/2024	JAMES MCGETRICK	11702	NEW YORK
7/13/2024	CHRIZ ABRAVANE	11782	NEW YORK
7/13/2024	A ESQUIBE	55416	MINNESOTA
7/13/2024	SEAN	07735	NEW JERSEY
7/13/2024	TERRY DETELS	11790	NEW YORK
7/13/2024	ANDREW	11050	NEW YORK
7/13/2024	BRIGID BECK	11746	NEW YORK
7/13/2024	NICK LUCCHESI	11740	NEW YORK
7/13/2024	MADELINE RHUM	11215	NEW YORK
7/13/2024	BRANDON CARROLL	11762	NEW YORK
7/13/2024	ERIC HECK	11702-1008	NEW YORK
7/13/2024	JO ALESSI	11694	NEW YORK
7/13/2024	JO ANNE ALESSI	12694	NEW YORK
7/13/2024	PATRICK PERRONE	08824	NEW JERSEY
7/13/2024	JONATHAN AGOSTA	11215	NEW YORK
7/13/2024	TRACIE KING	08559	NEW JERSEY
7/13/2024	TOM BISSONNETTE	07821	NEW JERSEY
7/13/2024	CONNOR	08742	NEW JERSEY
7/13/2024	CHRIS SPRINDIS	11238	NEW YORK
7/13/2024	KRIS	10306	NEW YORK
7/13/2024	ROCCO PASSERINI	07843	NEW JERSEY
7/13/2024	LAURA SUPPER	11106	NEW YORK
7/13/2024	JENNIFER MCDONOUGH	11229	NEW YORK
7/13/2024	MATT BRUNCATI	07748	NEW JERSEY
7/13/2024	JUDY PERNICE	11566	NEW YORK
7/13/2024	WERNER MULLER	07730	NEW JERSEY
7/13/2024	DUNCAN HATHAWAY	08730	NEW JERSEY
7/13/2024	DEVIN APPLE	11561	NEW YORK
7/13/2024	WELLS DRAYTON	02143	MASSACHUSETTS
7/13/2024	THOMAS NELSON	07748	NEW JERSEY
7/13/2024	JACQUELINE INTILI	08840	NEW JERSEY
7/13/2024	VIC JAWORSKI	02762-2133	MASSACHUSETTS
7/13/2024	JAMES THEOBALD	11561	NEW YORK
7/13/2024	MATTHEW HORGAN	11694	NEW YORK
7/13/2024	CARLOS PANTALEON	10472	NEW YORK
7/13/2024	ROBERT RYALS	11740	NEW YORK
7/13/2024	HUGH CAROLA	07607-1422	NEW JERSEY
7/14/2024	JACK LARIZADEH	11050	NEW YORK
7/14/2024	CHASE GROSSMAN	08865	NEW JERSEY
7/14/2024	STEPHANIE MITCHELL	11206	NEW YORK
7/14/2024	SARAH VALERI	11218	NEW YORK
7/14/2024	IDA LIVELY	16870	PENNSYLVANIA
7/14/2024	DAN WEBER	19003	PENNSYLVANIA
7/14/2024	AL PERNA	08844	NEW JERSEY
7/14/2024	ALLISON	11215	NEW YORK
7/14/2024	MEGAN	11231	NEW YORK
7/14/2024	PHIL PELLIGRA	08736	NEW JERSEY

7/14/2024	BRAD VOGEL	11215	NEW YORK
7/14/2024	JOHN-MICHAEL.T.MCAULIFF	11793	NEW YORK
7/14/2024	SUE SIE	12574	NEW YORK
7/14/2024	MICHAEL	06762	CONNECTICUT
7/14/2024	JILL HOLDER	11201	NEW YORK
7/14/2024	RICHARD KONKOWSKI	08734	NEW JERSEY
7/14/2024	IAN MURPHY	10989	NEW YORK
7/14/2024	ZIPPORAH NORTON	11226	NEW YORK
7/14/2024	SHAHIRA HAMMAD	11215	NEW YORK
7/14/2024	MIKE MAUER	07758	NEW JERSEY
7/14/2024	BRENDAN BLACK	07716	NEW JERSEY
7/14/2024	RALPH DIMAIO	18069	PENNSYLVANIA
7/14/2024	CHARLES KOEPKE 08722	08722	NEW JERSEY
7/14/2024	JOHN DECKER	07731	NEW JERSEY
7/14/2024	DOMINIC	11731	NEW YORK
7/14/2024	MICHAEL SCALA	37135	TENNESSEE
7/14/2024	BRIAN ELLIS	11205	NEW YORK
7/14/2024	MARIANNE DEMARCO	10024	NEW YORK
7/14/2024	SOENKE	20646	MARYLAND
7/14/2024	CLAY HALVORSEN	07748	NEW JERSEY
7/14/2024	ANNA	33761	FLORIDA
7/14/2024	ROY FISCHMAN	10308	NEW YORK
7/14/2024	TRICIA	11229	NEW YORK
7/14/2024	RICHARD HILLMAN	23453	VIRGINIA
7/14/2024	TOM CHMIELOWICZ	08540	NEW JERSEY
7/15/2024	SUSAN KIRBY	10023	NEW YORK
7/15/2024	ANTHONY ROSE	18045	PENNSYLVANIA
7/15/2024	THERESA ROTH	10036	NEW YORK
7/15/2024	PATRICK HARNEY	08736	NEW JERSEY
7/15/2024	JAMES SWEENEY	11702	NEW YORK
7/15/2024	SARAH ARBITRIO	10510	NEW YORK
7/15/2024	KIMBERLY WILLIAMS	11724	NEW YORK
7/15/2024	MARK MALDARELLI	08558	NEW JERSEY
7/15/2024	YVONNE ADKINS	18938	PENNSYLVANIA
7/15/2024	MARK MENDLEN	00736	PUERTO RICO
7/15/2024	NIDHI GANDHI	11004	NEW YORK
7/15/2024	HANS WALTERS	11693	NEW YORK
7/15/2024	BETH MOHRMANN	11229	NEW YORK
7/15/2024	KAREN E. LUND	10306	NEW YORK
7/15/2024	ALEXIS	11231	NEW YORK
7/15/2024	SAMUEL LEONE	11710	NEW YORK
7/15/2024	DAVE	19148	PENNSYLVANIA
7/15/2024	JOE BASRALIAN	07928	NEW JERSEY
7/15/2024	BRETT KAPLAN	10003	NEW YORK
7/15/2024	JOE GANUN	11697	NEW YORK
7/15/2024	CHRISTOPHER VOORHIES	11558	NEW YORK
7/15/2024	RICHARD GRAHAM	07732	NEW JERSEY
7/15/2024	JOHN WRIGHT	07762	NEW JERSEY
7/15/2024	CHARLOTTE HARBESON	93514	CALIFORNIA
7/15/2024	EMILY RAYHON	07727	NEW JERSEY
7/15/2024	RIK VAN HEMMEN	07704	NEW JERSEY
7/15/2024	CRISTIN RODRIGUEZ	11566	NEW YORK
7/15/2024	JAMES R CROMPTON	07731	NEW JERSEY
7/15/2024	LINDA DALFONZO	08879	NEW JERSEY
7/15/2024	RICH VENUTI	08021	NEW JERSEY

7/15/2024	BRIAN	19128	PENNSYLVANIA
7/15/2024	CHUCK	19067	PENNSYLVANIA
7/15/2024	GIGI SPRATLEY	10002	NEW YORK
7/15/2024	JAMES T SCARCELLA	10305	NEW YORK
7/15/2024	ANDREW HEGMANN	11558	NEW YORK
7/15/2024	BILL WYNNE	08638	NEW JERSEY
7/15/2024	KERIN FERHALLO	10028	NEW YORK
7/15/2024	MICHAEL REILLY	11743	NEW YORK
7/16/2024	JOANNA STEIDLE	11968	NEW YORK
7/16/2024	JOHN SEIDENSPINNER	11705	NEW YORK
7/16/2024	JOE MATISE	10023	NEW YORK
7/16/2024	AC RUTLEDGE	11218	NEW YORK
7/16/2024	TOM	07748	NEW JERSEY
7/16/2024	TOM MORAN	08738	NEW JERSEY
7/16/2024	PIM VAN HEMMEN	04554	MAINE
7/16/2024	GEORGE	07748	NEW JERSEY
7/16/2024	CAROL CONWAY	07720	NEW JERSEY
7/16/2024	AMY KABAN	07747	NEW JERSEY
7/16/2024	LAWRENCE WIETSMA	08204	NEW JERSEY
7/16/2024	CAROLINE OBRIEN	07803	NEW JERSEY
7/16/2024	CAROL DOLAN	07735	NEW JERSEY
7/16/2024	PAUL ROLLINSON	08873	NEW JERSEY
7/16/2024	JOHN WEBER	07720	NEW JERSEY
7/16/2024	JENNIFER ZARCONE	07711	NEW JERSEY
7/16/2024	DANIEL BARTKEWICZ	07758	NEW JERSEY
7/16/2024	LISA SCHNELL	19530	PENNSYLVANIA
7/16/2024	JOAN M BRENNER	07701	NEW JERSEY
7/16/2024	CHRISTINE BALINT	07747	NEW JERSEY
7/16/2024	SARAH A. STEWART	07718	NEW JERSEY
7/16/2024	DIANE DOOLITTLE	07747	NEW JERSEY
7/16/2024	KAREN CROMPTON	07731	NEW JERSEY
7/16/2024	LESLIE LANPHEAR	08852	NEW JERSEY
7/16/2024	BOBBY CHEECH	29708	SOUTH CAROLINA
7/16/2024	KEITH PARENDO	11702	NEW YORK
7/16/2024	JOSEPH STARK	07757	NEW JERSEY
7/16/2024	JOANN RAMOS	08830	NEW JERSEY
7/16/2024	LIZA DUNCAN	07735	NEW JERSEY
7/16/2024	K	08882	NEW JERSEY
7/17/2024	GEORGE	08884	NEW JERSEY
7/17/2024	CASEY MESKERS	066-2	CONNECTICUT
7/17/2024	CHARLES SIMMONS	07027	NEW JERSEY
7/17/2024	GYPSY E. MASON	07083	NEW JERSEY
7/17/2024	JOSEPH CALI-POUTRE	07748	NEW JERSEY
7/17/2024	CRAIG	19562	PENNSYLVANIA
7/17/2024	WILL MEYER	07730	NEW JERSEY
7/17/2024	ROBERT GLYNN	08857	NEW JERSEY
7/17/2024	SCOTT STANKOWITZ	08831	NEW JERSEY
7/17/2024	ANGELA	11229	NEW YORK
7/17/2024	PHILIP	11235	NEW YORK
7/17/2024	MARGARET MCCY	07701	NEW JERSEY
7/17/2024	STEPHEN M. MACHALABA	07748	NEW JERSEY
7/17/2024	ANDY DANYLCHUK	01002	MASSACHUSETTS
7/17/2024	ROBERT MORRISON	07067	NEW JERSEY
7/17/2024	JEROME OLSON	07722-1487	NEW JERSEY
7/17/2024	KRISTIN KIRELL	11725	NEW YORK

7/17/2024	TODD ARNOLD	20963	MARYLAND
7/17/2024	ADAM G	07764	NEW JERSEY
7/18/2024	RALPH GALLO	312 Woods Dr	PENNSYLVANIA
7/18/2024	ALAN HONIGMAN	08540	NEW JERSEY
7/18/2024	MELISSA GROSS	22520	VIRGINIA
7/18/2024	RYAN BROWN	07760	NEW JERSEY
7/18/2024	ANA BALACEANU	11379	NEW YORK
7/18/2024	HEATHER ROSSLER	18229	PENNSYLVANIA
7/18/2024	GEORGE SAMALOT	33956	FLORIDA
7/18/2024	FRANK HOLLOSI	08872	NEW JERSEY
7/18/2024	STOP THE FISHING ON MEN	08234	NEW JERSEY
7/19/2024	MICHAEL RYAN	07010	NEW JERSEY
7/19/2024	DAVE POLING	08730	NEW JERSEY
7/19/2024	PAT CANNON	07016	NEW JERSEY
7/19/2024	JOE HANLON	07716	NEW JERSEY
7/19/2024	MARK BARRETT	11363	NEW YORK
7/19/2024	THOMAS RIVAS	07724	NEW JERSEY
7/19/2024	ANNEMARIE VANHEMMEN	07735	NEW JERSEY
7/19/2024	PAUL MAYER	08831	NEW JERSEY
7/19/2024	ALEXANDER HINNERS	11566	NEW YORK
7/20/2024	SUE CLERICO	08844	NEW JERSEY
7/20/2024	ROBERT SPINA	07930	NEW JERSEY
7/20/2024	MICHAEL PERRONE	11795	NEW YORK
7/20/2024	JA	11704	NEW YORK
7/20/2024	CHARLES DEVERNA	11552	NEW YORK
7/20/2024	BRIAN HAYES	11710	NEW YORK
7/20/2024	CHRIS SIPPEL	11510	NEW YORK
7/20/2024	JOE GIGLIETTA	11756	NEW YORK
7/20/2024	MICHAEL GINEX	11563	NEW YORK
7/20/2024	ALEX DUDAS	07721	NEW JERSEY
7/20/2024	LEE.SANBORN	08742	NEW JERSEY
7/20/2024	LAURIE	08690	NEW JERSEY
7/21/2024	LISA RYAN	08330	NEW JERSEY
7/21/2024	BRIAN MCMANUS	10470	NEW YORK
7/21/2024	MICHAEL CAMPANELLI	11756	NEW YORK
7/21/2024	HILLARY LEONARD	07042	NEW JERSEY
7/21/2024	JOHN SCHNAUFER	11596	NEW YORK
7/21/2024	JOHN SCHNAUFER	11596	NEW YORK
7/21/2024	JOE DESILVA	08731	NEW JERSEY
7/21/2024	JAMES HEDEEN	20151	VIRGINIA
7/22/2024	KAREN BURGER	11755	NEW YORK
7/22/2024	LUISA GARCIA	10033	NEW YORK
7/23/2024	ANDREW STILL	08759	NEW JERSEY
7/23/2024	ZACH SCHUBERT	12058	NEW YORK
7/23/2024	CHRISTOPHER E. BROWN	12422	NEW YORK
7/23/2024	CHRISTOPHER E. BROWN	12422	NEW YORK
7/23/2024	MICHAEL MURDZA	08758-2130	NEW JERSEY
7/23/2024	CHRISTINA KEMP	48047	MICHIGAN
7/23/2024	JESS LUBERT	11570	NEW YORK
7/23/2024	ROBERT CLEMENTE	07940	NEW JERSEY
7/23/2024	MARK MCGARITY	31411	GEORGIA
7/23/2024	GEOFF	03906	MAINE
7/23/2024	STEPHEN SILLER	10310	NEW YORK
7/23/2024	ALAN MORETTI	08829	NEW JERSEY
7/24/2024	ROBERT BATTENFELD	23430	VIRGINIA

7/24/2024	FRANK YAN	07981	NEW JERSEY
7/24/2024	HONG HOU	08857	NEW JERSEY
7/24/2024	WEI KONG	19060	PENNSYLVANIA
7/24/2024	CHRIS VERRICO	07735	NEW JERSEY
7/24/2024	VICTOR ZHANG	19008	PENNSYLVANIA
7/24/2024	ROMIFER PAYO	11219	NEW YORK
7/24/2024	DAVID YANG	07950	NEW JERSEY
7/24/2024	MICHAEL CAO	07733	NEW JERSEY
7/24/2024	CHINGXINGLIN	07950	NEW JERSEY
7/24/2024	MARTIN XU	07302	NEW JERSEY
7/24/2024	KATHY LI	11355	NEW YORK
7/24/2024	JERRY NG	11355	NEW YORK
7/24/2024	MIKE	07747	NEW JERSEY
7/24/2024	WILLIAM O'HEARN	07456	NEW JERSEY
7/24/2024	EVAN NAPPE	07735	NEW JERSEY
7/25/2024	GLENN PALMER	19335	PENNSYLVANIA
7/25/2024	ROGER	07054	NEW JERSEY
7/25/2024	ERIC MILLER	08648	NEW JERSEY
7/25/2024	ZINING FU	08844	NEW JERSEY
7/25/2024	WILLIAM BASSANO	18353	PENNSYLVANIA
7/26/2024	CHRIS O'NEILL	07675	NEW JERSEY
7/26/2024	ALAN BARATZ	11218	NEW YORK
7/27/2024	DANIEL CARROLL	06443	CONNECTICUT
7/28/2024	ROBERT MELLOJY JR	07760	NEW JERSEY
7/28/2024	GARY MERZ	07757	NEW JERSEY
7/28/2024	FRANK	10314	NEW YORK
7/28/2024	EDWARD S SCHREINER	18954	PENNSYLVANIA
7/29/2024	CHARLES RETTY	11361	NEW YORK
7/29/2024	ROBERT SWITZER	08205	NEW JERSEY
7/29/2024	ROBERT DENT	07065	NEW JERSEY
7/29/2024	MIKE NOLAN	07733	NEW JERSEY
7/29/2024	ROBERT YACOUN	10583	NEW YORK
7/29/2024	JOHN FINN	11755	NEW YORK
7/30/2024	STEVEN FOCERI	11364	NEW YORK
7/30/2024	BEATTIE CAROTHERS	11205	NEW YORK
7/30/2024	DENNIS BRAVO	11714	NEW YORK
7/30/2024	MATT MACIASZEK	11530	NEW YORK
7/30/2024	SEBASTIAN VELEZ	07732	NEW JERSEY
7/30/2024	TOM RILEY	11952	NEW YORK
7/30/2024	JOSEPH MARINO	11201	NEW YORK
7/31/2024	TRACY BROWN	10591	NEW YORK
8/1/2024	JANE DORLESTER	11215	NEW YORK
8/1/2024	MARCOS MINOSSO	11725	NEW YORK
8/1/2024	MICHAEL HEIMBINDER	11217	NEW YORK
8/1/2024	RHODA SCHLAMM	11377	NEW YORK
8/1/2024	TANYA MARQUETTE	12561	NEW YORK
8/1/2024	NANCY S VANN	10566	NEW YORK
8/1/2024	JORDAN GLASS	10607	NEW YORK
8/1/2024	JACALYN DINHOFER	10011	NEW YORK
8/1/2024	BENJAMIN MARTIN	12903	NEW YORK
8/1/2024	JOSEPH M. VARON	11552	NEW YORK
8/1/2024	KENNETH WEINBERGER	11106	NEW YORK
8/1/2024	NYDIA LEAF	10025	NEW YORK
8/1/2024	JANE MEIGS	12546	NEW YORK
8/1/2024	PETE KLOSTERMAN	10987	NEW YORK

8/1/2024	ESTHER GARVETT	33125-2768	FLORIDA
8/1/2024	NANCY BRETT	10013	NEW YORK
8/1/2024	LAURA SILVERMAN	10994	NEW YORK
8/1/2024	ALAN BARATZ	11218	NEW YORK
8/1/2024	PAUL S. LIPTON	11223-1591	NEW YORK
8/1/2024	JANIS BARONDESS TODD	08550	NEW JERSEY
8/1/2024	IAN SHERIDAN	10527	NEW YORK
8/1/2024	NORA GAINES	10024	NEW YORK
8/1/2024	JANICE ENZONE	11743	NEW YORK
8/1/2024	MARY M	12455	NEW YORK
8/1/2024	RONDANE HOLLAR	10467	NEW YORK
8/1/2024	JOHN P.	14227	NEW YORK
8/1/2024	DEB KENNEY	10805	NEW YORK
8/1/2024	JANET M HICKS	12498	NEW YORK
8/1/2024	KARA HUBERMAN	11230	NEW YORK
8/1/2024	ROBERT EDWARD JOHNSON	12165	NEW YORK
8/1/2024	YAK SATUREN	10091	NEW YORK
8/1/2024	FELICITY FAULKNER	10011	NEW YORK
8/1/2024	TOM WEBER	07006	NEW JERSEY
8/1/2024	BETH DARLINGTON	12603	NEW YORK
8/1/2024	CHRIS DRUMRIGHT	Nashville, TN	TENNESSEE
8/1/2024	MARY BAKER	12054	NEW YORK
8/1/2024	LOUIS A. ESPOSITO	11209	NEW YORK
8/1/2024	ROBERT NYMAN	11796	NEW YORK
8/1/2024	A.L. STEINER	11232	NEW YORK
8/1/2024	MARJORIE MILLER	10562	NEW YORK
8/1/2024	PETER WOOD	12518	NEW YORK
8/1/2024	SHARON LONGYEAR	12466	NEW YORK
8/1/2024	LILLY KNUTH	11530	NEW YORK
8/1/2024	VAJRA KILGOUR	10027	NEW YORK
8/1/2024	JONATHAN MEIGS	12546	NEW YORK
8/1/2024	DEIRDRE TOWERS	10025	NEW YORK
8/1/2024	VICTORIA CHRISTOF	12448	NEW YORK
8/1/2024	EMIL MOUSSA	10567	NEW YORK
8/1/2024	BARBARA GELLMAN10529	10520	NEW YORK
8/1/2024	JOAN GUSSOW	10968	NEW YORK
8/1/2024	ANITA BARTSCH	10282	NEW YORK
8/1/2024	JUNE FINER	12561	NEW YORK
8/1/2024	MARCIA MIGDAL	12086	NEW YORK
8/1/2024	GARRETT MEIGS	98502	WASHINGTON
8/1/2024	BRIAN GINGRAS	02184	MASSACHUSETTS
8/1/2024	PETER POST	10023	NEW YORK
8/1/2024	WAYNE TUSA	10028	NEW YORK
8/1/2024	MICHAEL MADDEN	10956	NEW YORK
8/1/2024	DEBORAH HERDAN	11218	NEW YORK
8/1/2024	JOE ACKHART	12553	NEW YORK
8/1/2024	ELIZABETH PETERSON	10567	NEW YORK
8/1/2024	N. REFES	10003	NEW YORK
8/1/2024	VIRGINIA WALLACE	10014	NEW YORK
8/1/2024	DE KALAHAN	98059	WASHINGTON
8/1/2024	MARY LOOMBA	10595	NEW YORK
8/1/2024	ARLENE ZUCKERMAN	11375	NEW YORK
8/1/2024	ROBIN V.BLIER	12477	NEW YORK
8/1/2024	KIRSTEN HOPKINS	10034	NEW YORK
8/1/2024	RUTH PALMER	01256	MASSACHUSETTS

8/1/2024	RONA FRIED	11746	NEW YORK
8/1/2024	GUY WINIG	12529	NEW YORK
8/1/2024	LIZ KEEFE	10036	NEW YORK
8/1/2024	WILLIAMFETTER	12550	NEW YORK
8/1/2024	DOREEN TIGNANELLI	12603	NEW YORK
8/1/2024	WILLIAM GREENWOOD	12453	NEW YORK
8/1/2024	ARIEL HOLDSWORTH	10701	NEW YORK
8/1/2024	MICHAEL OWEN	11230	NEW YORK
8/1/2024	KELTHA MCAULAY	10033	NEW YORK
8/1/2024	ALAN STEIN	11366	NEW YORK
8/1/2024	RICHARD	12196	NEW YORK
8/1/2024	SARAH STREET	10013	NEW YORK
8/1/2024	ALEX STAVIS	10128	NEW YORK
8/1/2024	DAVID ALLEN	10596	NEW YORK
8/1/2024	LYNNE TEPLIN	10595	NEW YORK
8/1/2024	THOMASA MCGRATH	10471	NEW YORK
8/1/2024	JERRY RIVERS	11575	NEW YORK
8/1/2024	WILLIAM HART	11238	NEW YORK
8/1/2024	JAMES LEARN	07010	NEW JERSEY
8/1/2024	ELLEN ROTH	12015	NEW YORK
8/1/2024	TIMOFEY YURIEV	10701	NEW YORK
8/1/2024	SHERRY	10703	NEW YORK
8/1/2024	JOAN RAITANO	11783	NEW YORK
8/1/2024	ALICE SHIELDS	10036	NEW YORK
8/1/2024	SUSAN CASTELLI-HILL	11747	NEW YORK
8/1/2024	GEORGE PHIPPS	10968	NEW YORK
8/1/2024	LAURIE	10032	NEW YORK
8/1/2024	STEVEN SMITH	07093	NEW JERSEY
8/1/2024	PETER RECCASINA	11793	NEW YORK
8/1/2024	GINO LONGO	11357	NEW YORK
8/1/2024	MATT	11779	NEW YORK
8/1/2024	FRANK FERRO	10308	NEW YORK
8/1/2024	AMY BENESCH	10708-6842	NEW YORK
8/1/2024	LAURRIE COZZA	10980	NEW YORK
8/1/2024	SIRI WILSON	11211	NEW YORK
8/1/2024	IRINA	11415	NEW YORK
8/1/2024	LARRY NUMMY	12550	NEW YORK
8/1/2024	EILEEN LEONARD	10033	NEW YORK
8/1/2024	JEANIEANT@EARTHLINK.NE	12487	NEW YORK
8/1/2024	ROCCO ALIOTTA	11801	NEW YORK
8/1/2024	GRETCHEN SALCEDO	10573	NEW YORK
8/1/2024	ROBERT MACARTHUR	07670	NEW JERSEY
8/1/2024	CONGCONG HUANG	11362	NEW YORK
8/1/2024	RICHARD POTTER	11520	NEW YORK
8/1/2024	STEPHANIE CUELLAR	11104	NEW YORK
8/1/2024	THOMAS MCNEELY	11558	NEW YORK
8/1/2024	ANNETTE COOMBER	07456	NEW JERSEY
8/1/2024	JUDITH WAITE	10708-2119	NEW YORK
8/1/2024	CHARLIE@ENVSITE.COM	06850	CONNECTICUT
8/1/2024	JOE SCHMALENBERGER	11706	NEW YORK
8/1/2024	RAMESHWAR BHOOPA	11428	NEW YORK
8/2/2024	C	11211	NEW YORK
8/2/2024	JEAN MARIE NAPLES	10901-4250	NEW YORK
8/2/2024	BRYAN ROSE	11714	NEW YORK
8/2/2024	NAOMI ZURCHER	11201	NEW YORK

8/2/2024	KATHERINE HESSELINK-HIC	11216	NEW YORK
8/2/2024	NICOLE PORTO	12508	NEW YORK
8/2/2024	GRACE GALLAGHER	11104	NEW YORK
8/2/2024	TOM O'DOWD	12561	NEW YORK
8/2/2024	JANE DAVIS	10706	NEW YORK
8/2/2024	PHYLLIS GRANDE	10011	NEW YORK
8/2/2024	TIM GOLEY	10960	NEW YORK
8/2/2024	ERICH WINKLER	10014	NEW YORK
8/2/2024	J E MOSKAL	13204	NEW YORK
8/2/2024	TOM BOMAN	11226	NEW YORK
8/2/2024	KEN JOHNSON	11566	NEW YORK
8/2/2024	ROBERT OLSSON	10520	NEW YORK
8/2/2024	VICTORIA SHIH	75025	TEXAS
8/2/2024	CARL TYNDALL	11203	NEW YORK
8/2/2024	NADINE GODWIN	10075	NEW YORK
8/2/2024	LYN CAP	11021	NEW YORK
8/2/2024	BILL ORME	11201	NEW YORK
8/2/2024	HANNA INMAN	12414	NEW YORK
8/2/2024	JEAN MCAVOY	12514	NEW YORK
8/2/2024	JASON SALO	10562	NEW YORK
8/3/2024	JANET FORMAN	10011	NEW YORK
8/3/2024	JENNIFER VALENTINE	11762	NEW YORK
8/3/2024	B N BOMZE	10024-3277	NEW YORK
8/4/2024	KARA O'NEILL	12522	NEW YORK
8/4/2024	PHILLIP	10009	NEW YORK
8/5/2024	LISA COASH	10528	NEW YORK
8/6/2024	ERICH WINKLER	10014	NEW YORK
8/6/2024	KATE	10533	NEW YORK
8/7/2024	GRACE GALLAGHER	11104	NEW YORK
8/9/2024	KATE	10533	NEW YORK
8/9/2024	JENNY BARTON	10002	NEW YORK
8/11/2024	S. NAM	10040	NEW YORK
8/14/2024	JK KIBLER	12075	NEW YORK
8/18/2024	JOHANNA O'BRIEN	10541	NEW YORK
8/25/2024	MARTHA CHEO	12561	NEW YORK
8/29/2024	MICHAEL MAGARRO	07760	NEW JERSEY
8/31/2024	ERICH WINKLER	10014	NEW YORK
9/22/2024	ESMEE EINERSON	11102	NEW YORK
8/11/2024	MARK F BAUM	98606	WASHINGTON
8/13/2024	WILLIAM LANNING III	08318	NEW JERSEY
8/15/2024	DAVID E	08006	NEW JERSEY
8/15/2024	JEFF GALADA	18301	PENNSYLVANIA
8/15/2024	MAURO MAGARELLI	07424	NEW JERSEY
8/15/2024	JONATHAN BLAUFARB	11218	NEW YORK
8/15/2024	RICHARD HILLMAN	23453	VIRGINIA
8/15/2024	JAMES CAPOSELLO	07733	NEW JERSEY
8/15/2024	MOHAMMAD RAZA	08863	NEW JERSEY
8/15/2024	GEORGE MILOCHIK	07748	NEW JERSEY
8/15/2024	JEFF MILLER	21401	MARYLAND
8/15/2024	DON HORNER	08096	NEW JERSEY
8/15/2024	JEREMY CLAPP	06002	CONNECTICUT
8/15/2024	JESS LUBERT	11249	NEW YORK
8/15/2024	DAN FORSHAW	08244	NEW JERSEY
8/15/2024	STUART KIELY	07757	NEW JERSEY
8/15/2024	ERNIE VAZQUEZ	02188	MASSACHUSETTS

8/15/2024	KEITH FRANZ	11518	NEW YORK
8/15/2024	JEFF CAMPBELL	06488	CONNECTICUT
8/15/2024	JAY HARRISON	06853	CONNECTICUT
8/15/2024	RICHARD GRIFFIN	08731	NEW JERSEY
8/15/2024	ALEX FRAGAPANE	07726	NEW JERSEY
8/15/2024	ALEX SACCHETTI	08406	NEW JERSEY
8/15/2024	PARKER MAUCK	02791	MASSACHUSETTS
8/15/2024	IVAN MARKLEY JR	18229	PENNSYLVANIA
8/15/2024	ROB	04105	MAINE
8/15/2024	JEFF	06461	CONNECTICUT
8/15/2024	ALFRED ALLEN	11931	NEW YORK
8/15/2024	COLIN MCELROY	10013	NEW YORK
8/15/2024	JR QUICK	06460	CONNECTICUT
8/15/2024	EDGAR DIAZ	78737	TEXAS
8/15/2024	CATHY GOLDBAS	10024	NEW YORK
8/15/2024	JOHN COSTELLO	07719	NEW JERSEY
8/15/2024	JOHN TEADING	08094	NEW JERSEY
8/15/2024	ALEX BAYER	07871	NEW JERSEY
8/15/2024	MICHAEL WALTER	08527	NEW JERSEY
8/15/2024	DAVID DZWONKOWSKI	07701	NEW JERSEY
8/15/2024	JAY HARWIN	06405	CONNECTICUT
8/15/2024	DAVE REIBER	08093	NEW JERSEY
8/15/2024	MICHAEL BEHOT	07869	NEW JERSEY
8/15/2024	CAPT. BEN WHALLEY	04021	MAINE
8/15/2024	JUSTIN SAPONARA	08087	NEW JERSEY
8/15/2024	FRED MIGNONE	11952	NEW YORK
8/15/2024	JAKE LOGAN	08833	NEW JERSEY
8/15/2024	MYLES	04217	MAINE
8/15/2024	WILLIAM MORAN	02324	MASSACHUSETTS
8/15/2024	ROBERT CAIN	22032	VIRGINIA
8/15/2024	RICHARD NORRIS	21160	MARYLAND
8/15/2024	STEVEN JAMBECK	11694	NEW YORK
8/15/2024	COLIN TEMPLE	01950	MASSACHUSETTS
8/15/2024	VINCENT SEPE	02180	MASSACHUSETTS
8/15/2024	BRIAN QUACH	19153	PENNSYLVANIA
8/15/2024	TOM DOYLE	01226	MASSACHUSETTS
8/15/2024	JOHN CARBUTT	19426	PENNSYLVANIA
8/15/2024	KATHY EUBANK	23109	VIRGINIA
8/15/2024	JOSEPH STARK	07757	NEW JERSEY
8/16/2024	JOSE	08722	NEW JERSEY
8/16/2024	COBY REEVES	30124	GEORGIA
8/16/2024	LIAM MCGANN	11104	NEW YORK
8/16/2024	MARK VATALANO	06906	CONNECTICUT
8/16/2024	BRAD FOURNIER	01832	MASSACHUSETTS
8/16/2024	BARRY ENTIN	11782	NEW YORK
8/16/2024	CHRIS PATTERSON	27949	NORTH CAROLINA
8/16/2024	ERIN M SAPONARA	08087	NEW JERSEY
8/16/2024	ELIJAH MOORE	20176	VIRGINIA
8/16/2024	DAVID WEIRUP	23111	VIRGINIA
8/16/2024	MICHAEL FITZGERALD	06340	CONNECTICUT
8/16/2024	SEAN MOLEY	07730	NEW JERSEY
8/16/2024	MATT A	01908	MASSACHUSETTS
8/16/2024	MARK ANDRES	11782	NEW YORK
8/16/2024	DAVE WYNN	11224	NEW YORK
8/16/2024	EMILY	11228	NEW YORK

8/16/2024	CHARLES BRICE	19067	PENNSYLVANIA
8/16/2024	ROBERT DESANTO	11755	NEW YORK
8/16/2024	MICHAEL ROBERTI	07719	NEW JERSEY
8/16/2024	JOHN P. GIANNINI	19473	PENNSYLVANIA
8/16/2024	BRIAN SELL	15644	PENNSYLVANIA
8/16/2024	BILL WAHLERS	11693	NEW YORK
8/16/2024	KEITH MICHAEL	10014	NEW YORK
8/16/2024	JAKE MONAHAN	11561	NEW YORK
8/16/2024	ELVIN ATKINS	02143	MASSACHUSETTS
8/16/2024	DAVE BARD	20817	MARYLAND
8/16/2024	WILLIAM MAHONEY	98126	WASHINGTON
8/16/2024	STEPHEN RICHTER	08088	NEW JERSEY
8/16/2024	JOHN SWANSON	08034	NEW JERSEY
8/16/2024	KEN KOEHNLEIN	08203	NEW JERSEY
8/16/2024	TOM FALCO	11782	NEW YORK
8/16/2024	MICHAEL CAMPITELLI	19373	PENNSYLVANIA
8/16/2024	FRANK CAFOLLA	08069	NEW JERSEY
8/16/2024	JOSEPH BROWNE	08087	NEW JERSEY
8/16/2024	MATTHEW SUSCA	06268	CONNECTICUT
8/16/2024	TONY KRATOWICZ	08731	NEW JERSEY
8/16/2024	PETER J RADZIKOWSKI	22183	VIRGINIA
8/16/2024	ANTHONY	07054	NEW JERSEY
8/16/2024	ANTHONY SAVINO	12542	NEW YORK
8/16/2024	ROBERT	08742	NEW JERSEY
8/16/2024	CARL PRELLER	06824	CONNECTICUT
8/16/2024	DAYTON GRAY	19464	PENNSYLVANIA
8/16/2024	HENRY WALDRON	08203	NEW JERSEY
8/16/2024	BRIAN WERN	11570	NEW YORK
8/16/2024	AMANDA WOLFENDEN	08244	NEW JERSEY
8/16/2024	BARRY READINGER	19966	DELAWARE
8/16/2024	THOMAS MCGEENEY	11694	NEW YORK
8/16/2024	WILLIAM YINGST	28584	NORTH CAROLINA
8/16/2024	STEVEN SOLARI	07739	NEW JERSEY
8/16/2024	JON S TAYLOR	10922	NEW YORK
8/16/2024	STEVEN K LIENHARDT	07801	NEW JERSEY
8/17/2024	JOYCE BROCAGLIA	07760	NEW JERSEY
8/17/2024	TOM CROWLEY	11957	NEW YORK
8/17/2024	ALEX CHELL	08406	NEW JERSEY
8/17/2024	AARON DIENER	11694	NEW YORK
8/17/2024	CHARLES GREENWOOD	11229	NEW YORK
8/17/2024	PETER FOX	02919	RHODE ISLAND
8/17/2024	MICHAEL GIUNTA	07071	NEW JERSEY
8/17/2024	CARLA VERA	07306	NEW JERSEY
8/17/2024	LAUREN TOWNSEND	19146	PENNSYLVANIA
8/17/2024	MARC BIANCHI	11378	NEW YORK
8/17/2024	GERARD LANG	11570	NEW YORK
8/17/2024	JOHN REA	11796	NEW YORK
8/17/2024	AMI DOBELLE	07026	NEW JERSEY
8/17/2024	VENITA DEVINE	98671	WASHINGTON
8/17/2024	TIM YESALAVAGE	08009	NEW JERSEY
8/17/2024	LIAM BROUILLETTE	11960	NEW YORK
8/17/2024	MICHAEL MCMURRY	08008	NEW JERSEY
8/17/2024	ROBERT HENRY JR	02346	MASSACHUSETTS
8/17/2024	DENNIS F GALANTE	08753	NEW JERSEY
8/17/2024	KEITH MULLIGAN	08088	NEW JERSEY

8/17/2024	LORETTA STADLER	07417	NEW JERSEY
8/17/2024	STEPHEN BERNIER	01543	MASSACHUSETTS
8/17/2024	JACQUELINE RICHTER	08088	NEW JERSEY
8/17/2024	DANIEL FRY	10580	NEW YORK
8/17/2024	ALEX AYALA	11377	NEW YORK
8/18/2024	NICK SIMEOLI	07747	NEW JERSEY
8/18/2024	ILANA SCHOENBACH	91030	CALIFORNIA
8/18/2024	PETER V. BRINDLEY	07701	NEW JERSEY
8/18/2024	CHRIS MEENAN	21911	MARYLAND
8/18/2024	JOE PHEIFER	07701	NEW JERSEY
8/18/2024	JOHN PETTIGREW	07032	NEW JERSEY
8/18/2024	JOSEPH STARK	07757	NEW JERSEY
8/18/2024	SAM MANCINO	07748	NEW JERSEY
8/18/2024	DONALD RYAN	10021	NEW YORK
8/18/2024	JON WILLIAMS	05346	VERMONT
8/18/2024	DANIEL	04005	MAINE
8/18/2024	JOSEPH NICOSIA	08344	NEW JERSEY
8/18/2024	ROBERT KANE	11795	NEW YORK
8/18/2024	ANTHONY PUNNETT	11968	NEW YORK
8/18/2024	ANDREW GREGORY	07730	NEW JERSEY
8/18/2024	JOSEPH CASTRONOVA	08840	NEW JERSEY
8/18/2024	MATTHEW H JACOBUS	01945	MASSACHUSETTS
8/18/2024	WILLIS GREEN	30338	GEORGIA
8/18/2024	WILLIAM GAMBARDELLA	07733	NEW JERSEY
8/18/2024	NICK JACOBS	22539	VIRGINIA
8/18/2024	RYAN	11968	NEW YORK
8/18/2024	BRIAN WALTERS	08722	NEW JERSEY
8/18/2024	ZACK DAYTON	11937	NEW YORK
8/18/2024	SHANE GIBSON	08757	NEW JERSEY
8/18/2024	MATTHEW FARRELL	08723	NEW JERSEY
8/18/2024	STEVE WEBBER	07748	NEW JERSEY
8/18/2024	ROBERT DENT	07065	NEW JERSEY
8/18/2024	JOHN AZZINARO	29715	SOUTH CAROLINA
8/18/2024	FRANCISCO ROBERTO JIME	21230	MARYLAND
8/18/2024	TOMMY LEE	11418	NEW YORK
8/18/2024	PHILIP WEBER	07866	NEW JERSEY
8/18/2024	AUBREY DILATUSH	07712	NEW JERSEY
8/18/2024	LISA	10014	NEW YORK
8/18/2024	DAN	11901	NEW YORK
8/18/2024	MARK BUTLER	21921	MARYLAND
8/18/2024	BRYAN	08742	NEW JERSEY
8/18/2024	DANIEL HAVELKA	07747	NEW JERSEY
8/18/2024	GEORGE	08243	NEW JERSEY
8/18/2024	KIRA SMITH	11693	NEW YORK
8/18/2024	HARRY BROWNE	07748	NEW JERSEY
8/18/2024	CHRISTOPHER NOLAN	07043	NEW JERSEY
8/18/2024	JENNIFER MURRAY	11948	NEW YORK
8/18/2024	RICHARD PANNONE	07067	NEW JERSEY
8/18/2024	TOM FORD	21842	MARYLAND
8/18/2024	JASON ZIMMER	02871	RHODE ISLAND
8/18/2024	THOMAS DELELLO	11731	NEW YORK
8/18/2024	RICHARD HILLMAN	23453	VIRGINIA
8/18/2024	ROSLAN ARSLANOUK	07095	NEW JERSEY
8/19/2024	JUSTIN JONES	03814	NEW HAMPSHIRE
8/19/2024	DEAN IGLAY	08736	NEW JERSEY

8/19/2024	DAVID BLINKEN	07070	NEW JERSEY
8/19/2024	JASON SCHEIN	19025	PENNSYLVANIA
8/19/2024	DANNY MILLER	19026	PENNSYLVANIA
8/19/2024	GREG FULLER	08203	NEW JERSEY
8/19/2024	ALLIE STADLER	08738	NEW JERSEY
8/19/2024	MARK SENZAMICI	07030	NEW JERSEY
8/19/2024	RONALD LAPLUME	01830	MASSACHUSETTS
8/20/2024	JOSEPH WHITE	08873	NEW JERSEY
8/20/2024	STEVE OBERLE	07871	NEW JERSEY
8/21/2024	CHRIS GATES	06824	CONNECTICUT
8/21/2024	JONATHAN BEUTEL	08736	NEW JERSEY
8/21/2024	JOHN THIES	07076	NEW JERSEY
8/21/2024	JOSHUA PROL	11225	NEW YORK
8/21/2024	PETER MANCINI	04097	MAINE
8/21/2024	CORINNE BRENNER	11225	NEW YORK
8/21/2024	STEVEN MOLDAVSKIY	11235	NEW YORK
8/21/2024	WULBER RUIZ	11354	NEW YORK
8/21/2024	JEFFREY ZOLA	08226	NEW JERSEY
8/21/2024	JUSTIN SROCZYK	08053	NEW JERSEY
8/21/2024	GAVIN	08750	NEW JERSEY
8/22/2024	ALAN KOOP	07869	NEW JERSEY
8/22/2024	ROBERT WHITE	07081	NEW JERSEY
8/22/2024	MATTHEW	06611	CONNECTICUT
8/22/2024	JAMES MORGAN	07712	NEW JERSEY
8/22/2024	STEVEN HURESKY	07716	NEW JERSEY
8/22/2024	THEODORE RZEPSKI	06107	CONNECTICUT
8/22/2024	STEVE HERCEK	07046	NEW JERSEY
8/22/2024	JAMES SCANNELLA	07045	NEW JERSEY
8/22/2024	MATTHEW LEE	23455	VIRGINIA
8/22/2024	TIM RILEY	07716	NEW JERSEY
8/22/2024	GREG BROWNE	08087	NEW JERSEY
8/22/2024	JOHN SWANSON	08034	NEW JERSEY
8/23/2024	JEFF WEIGLE	08069	NEW JERSEY
8/23/2024	JOHN BECK	08050	NEW JERSEY
8/23/2024	ANTHONY SCAFIRO JR	08001	NEW JERSEY
8/23/2024	EUGENE JONES	07424	NEW JERSEY
8/23/2024	MARK MCGARITY	31411	GEORGIA
8/23/2024	MARTI UTTER	24091	VIRGINIA
8/23/2024	JON-MICHAEL SEREDA	08759	NEW JERSEY
8/23/2024	CHRISTOPHER SAGGESE	19382	PENNSYLVANIA
8/23/2024	JOE RADA	07728	NEW JERSEY
8/24/2024	ANDREW GIORDANO	07456	NEW JERSEY
8/24/2024	BOB LUDWIG	10306	NEW YORK
8/24/2024	REX MADDEN	80474	COLORADO
8/24/2024	GEOFFREY HOYL	80474	COLORADO
8/24/2024	SHIVAUN HOYL	80474	COLORADO
8/24/2024	GREG FANARISIOS	19067	PENNSYLVANIA
8/24/2024	LESLIE FINN	80302	COLORADO
8/24/2024	PETER GARBOWSKI	08872	NEW JERSEY
8/24/2024	LUKE	80466	COLORADO
8/25/2024	RICHARD HILLMAN	23453	VIRGINIA
8/25/2024	EVA RAMEY	80466	COLORADO
8/25/2024	JAMES LEARN	07010	NEW JERSEY
8/25/2024	DARREN ZATUCHNEY	19053	PENNSYLVANIA
8/26/2024	DAWN MCGILLICUDDY	10974	NEW YORK

8/26/2024	RICHARD J SANBORN	08742	NEW JERSEY
8/27/2024	AMY NUTIG	11423	NEW YORK
8/28/2024	PETER OGRODNIK	08884	NEW JERSEY
8/28/2024	BILL SCHULTZ	08832	NEW JERSEY
8/28/2024	RICHARD HILLMAN	23453	VIRGINIA
8/29/2024	DEE RIPP	11706	NEW YORK
8/29/2024	JOSEPH BERARDINELLI	07003	NEW JERSEY
8/29/2024	JOHN N BOTTIGHEIMER	08540	NEW JERSEY
8/29/2024	NICK ALBURY	01970	MASSACHUSETTS
8/29/2024	WILLIAM LEASE	07737	NEW JERSEY
8/29/2024	JULIE CASE	11937	NEW YORK
8/29/2024	DONALD MARANTZ	08510	NEW JERSEY
8/30/2024	DANIEL BRADY	07712	NEW JERSEY
8/30/2024	LOGAN	10454	NEW YORK
9/1/2024	KRISTIN SPANN	11787	NEW YORK
9/1/2024	VINCENT ZOLFO	11417	NEW YORK
9/2/2024	KEVIN BALOR	94111	CALIFORNIA
9/5/2024	MAURA DONOVAN	11768	NEW YORK
9/7/2024	MARCEL WANSLEEBEN	08344	NEW JERSEY
9/9/2024	ADAM BOXELL	08876	NEW JERSEY
9/9/2024	RYAN	23464	VIRGINIA
9/9/2024	LAWRENCE J BOLIAK	10304	NEW YORK
9/9/2024	JAMES NEWTON	22469	VIRGINIA
9/9/2024	M.ARMSTRONG	07002	NEW JERSEY
9/9/2024	GERARD LANG	11570	NEW YORK
9/9/2024	FRED MIGNONE	11952	NEW YORK
9/9/2024	JAMES JOSEPH DONOHUE	10040	NEW YORK
9/9/2024	SANESH SAMUEL	11412	NEW YORK
9/9/2024	JOHN MONAHAN	33919	FLORIDA
9/9/2024	GEORGE KEITH	02327	MASSACHUSETTS
9/9/2024	GRANT	08330	NEW JERSEY
9/9/2024	LUCAS HILKER	02135	MASSACHUSETTS
9/9/2024	JOSEPH STARK	07757	NEW JERSEY
9/9/2024	LINDA COHEN	10308	NEW YORK
9/10/2024	DAVID PRICE	08050	NEW JERSEY
9/10/2024	LOUIS LICITRA	07716	NEW JERSEY
9/10/2024	DEAN BUNTING	19945	DELAWARE
9/10/2024	SCOTT WERNER	11234	NEW YORK
9/10/2024	JON S TAYLOR	10922	NEW YORK
9/12/2024	MICHAL PRZYWALNY	07866	NEW JERSEY
9/12/2024	WES	21901	MARYLAND
9/12/2024	TROY POSTLEWAIT	07076	NEW JERSEY
9/12/2024	CURTIS AUBREY	10306	NEW YORK
9/12/2024	NICCO	08080	NEW JERSEY
9/12/2024	STEVE DELANEY	04619	MAINE
9/12/2024	MIKE HARRINGTON	21666	MARYLAND
9/12/2024	BRIAN REID	08721	NEW JERSEY
9/13/2024	CURTIS NAPOLITANO	19977	DELAWARE
9/13/2024	PATRICIA MCGETTIGAN	23442	VIRGINIA
9/13/2024	THOMAS LYONS	08318	NEW JERSEY
9/13/2024	EDGAR	07927	NEW JERSEY
9/15/2024	ATHENA POSTLEWAIT	19123	PENNSYLVANIA
9/15/2024	JOSEPH NCHIAVARONR	08619	NEW JERSEY
9/15/2024	BRUCE KELLMAN	21409	MARYLAND
9/16/2024	MICHAEL CAMPITELLI	19373	PENNSYLVANIA

9/16/2024	HAROLD KOENIG	08721	NEW JERSEY
9/16/2024	GREG	08080	NEW JERSEY
9/16/2024	CHRISTY HOYL	80474	COLORADO
9/16/2024	GARY BARNABLE	11518	NEW YORK
9/16/2024	CHRIS GABBAI	08533	NEW JERSEY
9/17/2024	PHIL SPENCER	23692	VIRGINIA
9/17/2024	ORLANDO MARTINEZ	11957	NEW YORK
9/18/2024	CYNTHIA BLANKENSHIP	23464	VIRGINIA
9/19/2024	JAMES TORBORG	11558	NEW YORK
9/19/2024	PAUL KASTER	07701	NEW JERSEY
9/20/2024	DREW HEMERICH	08203	NEW JERSEY
9/20/2024	ANDREW HENRY	06812	CONNECTICUT
9/20/2024	ADAM ZALEWSKI	08831	NEW JERSEY
9/20/2024	JOHN	11520	NEW YORK
9/20/2024	PAUL JASON RANDOLPH	08889	NEW JERSEY
9/20/2024	MATTHEW REPOZA	02769	MASSACHUSETTS
9/20/2024	DJ HUNSUCKER	23030	VIRGINIA
9/21/2024	TIM DILLINGHAM	07732	NEW JERSEY
9/21/2024	KARL MCKENNA	07737	NEW JERSEY
9/22/2024	MATTHEW ANDERSON	11518	NEW YORK
9/23/2024	CLARKE OHRSTROM	20198	VIRGINIA
9/27/2024	SEAN SEIFERT	18040	PENNSYLVANIA
9/27/2024	LISA FUSEE	33460	FLORIDA
9/27/2024	JULIO SEDA JR.	07753	NEW JERSEY
9/27/2024	ANNE	20912	MARYLAND
9/28/2024	LISSA HENSCHEN	21409	MARYLAND
9/28/2024	ERIC BIEMULLER	08505	NEW JERSEY
9/28/2024	EDWARD METZLER	07762	NEW JERSEY
9/28/2024	MELISSA BANKS	07753	NEW JERSEY
9/28/2024	GREGORY DODA	21032	MARYLAND
9/28/2024	ADAM NOLAN	08055	NEW JERSEY
9/28/2024	JAMES FRAWLEY	08742	NEW JERSEY
9/28/2024	BRIAN NAFZINGER	19971	DELAWARE
9/28/2024	RONALD ANDREJKO	08753	NEW JERSEY
9/28/2024	TANYA O'CONNOR	23310	VIRGINIA
9/28/2024	BONNIE SCHWEINLER	07078	NEW JERSEY
9/29/2024	KENNETH POJNAR	07734	NEW JERSEY
9/29/2024	BRIAN EGGIE	08043	NEW JERSEY
9/29/2024	BRIAN MATLAGA	08008	NEW JERSEY
9/29/2024	KATHY ELDRIDGE	07753	NEW JERSEY
9/30/2024	FRED AKERS	08346	NEW JERSEY
9/30/2024	AMY ROE	19711	DELAWARE
9/30/2024	MARSHALL	22554	VIRGINIA
9/30/2024	MARK SMITH	07302	NEW JERSEY
9/30/2024	JOHN TEFANKJIAN	08241	NEW JERSEY
9/30/2024	JAMES DONOHUE	07728	NEW JERSEY
9/30/2024	MARK ANDRES	11782	NEW YORK
9/30/2024	ROBERT	08087	NEW JERSEY
9/30/2024	GERMAIN CLOUTIER	03908	MAINE
9/30/2024	BRIAN	11804	NEW YORK
9/30/2024	LAWRENCE BARKER	10302	NEW YORK
9/30/2024	BOB RUSSO	08736	NEW JERSEY
9/30/2024	CLINT REX	07834	NEW JERSEY
10/1/2024	RAMON GONZALEZ	10467	NEW YORK
10/1/2024	ANTHONY SULLIVAN	10308	NEW YORK

10/1/2024	PHILIP CIOFFI	10512	NEW YORK
10/1/2024	CAPT. VINNY MAKFINSKY	08861	NEW JERSEY
10/1/2024	ERNEST MELLON	08088	NEW JERSEY
10/1/2024	MIKE GRUBIAK	08857	NEW JERSEY
10/1/2024	ALISA DIAS	07110	NEW JERSEY
10/1/2024	JAMES FITZMAURICE	07753	NEW JERSEY
10/1/2024	JOSEPH IVAN	07735	NEW JERSEY
10/1/2024	DANIEL HARRIS	07701	NEW JERSEY
10/1/2024	TOBY SNIDER	08108	NEW JERSEY
10/1/2024	JANET LAROCCA	08244	NEW JERSEY
10/1/2024	JOHN T. OFFER	07644	NEW JERSEY
10/1/2024	WILLIAM P. KRATINA	11554	NEW YORK
10/1/2024	JACK	07758	NEW JERSEY
10/1/2024	MARK SEYMOUR	01054	MASSACHUSETTS
10/1/2024	STEPHEN RICHTER	08088	NEW JERSEY
10/1/2024	JOSEPH RAUCH	11214	NEW YORK
10/1/2024	AARON	11694	NEW YORK
10/1/2024	JOSEPH CASTRONOVA	08840	NEW JERSEY
10/1/2024	SEAN MCSWEENEY	07071	NEW JERSEY
10/1/2024	ALEX CHELL	08402	NEW JERSEY
10/1/2024	STEPHEN	08036	NEW JERSEY
10/1/2024	MIKE BOYLE	08731	NEW JERSEY
10/1/2024	TARYN DILLON	07718	NEW JERSEY
10/1/2024	OWEN LALLY	11361	NEW YORK
10/1/2024	DAN FORSHAW	08244	NEW JERSEY
10/1/2024	MACEO	21788	MARYLAND
10/1/2024	JOHN BIGFISHER	08610	NEW JERSEY
10/1/2024	JIM BUTLER	08053	NEW JERSEY
10/1/2024	ROBERT YURO	08723	NEW JERSEY
10/1/2024	MICHAEL GIORDANO	10323	NEW YORK
10/1/2024	JANET MCENTEE	31525	GEORGIA
10/1/2024	JOSEPH STARK	07757	NEW JERSEY
10/1/2024	JOE BRUNO	08723	NEW JERSEY
10/1/2024	MATT CLEARY	03903	MAINE
10/1/2024	MARCO SEANDEL	11937	NEW YORK
10/1/2024	GENE JOHNSON	11703	NEW YORK
10/1/2024	ROBERT COLLEARY	07028	NEW JERSEY
10/2/2024	SCOTT OKAL	08724	NEW JERSEY
10/2/2024	REECE MCDOWELL	01054	MASSACHUSETTS
10/2/2024	DAN COUTURE	04562	MAINE
10/2/2024	DEAN CRISTMAN	08533	NEW JERSEY
10/2/2024	QUINN	02593	MASSACHUSETTS
10/2/2024	THOMAS ADAMS JR	11222	NEW YORK
10/2/2024	JOHN SWANSON	08034	NEW JERSEY
10/2/2024	PETER FOX	02919	RHODE ISLAND
10/2/2024	MICHAEL GEORGE	08861	NEW JERSEY
10/2/2024	AL WOLENTER	08817	NEW JERSEY
10/2/2024	GREG MICHALES	07006	NEW JERSEY
10/2/2024	MARK	08724	NEW JERSEY
10/3/2024	ROBERT VASILUTH	11725	NEW YORK
10/3/2024	HARRY AGIN	08721	NEW JERSEY
10/3/2024	JEFF EIDMAN	08003	NEW JERSEY
10/4/2024	ANDREW KOWALSKI	20132	VIRGINIA
10/4/2024	JIM KARABASZ	08226	NEW JERSEY
10/4/2024	ARTHUR H. KOPELMAN, PH.	11796	NEW YORK

10/4/2024	MARK HANSEN	08879	NEW JERSEY
10/4/2024	JAMES FULLER	08807	NEW JERSEY
10/4/2024	JOAN FLYNN	11694	NEW YORK
10/5/2024	CHRIS DORKO	08730	NEW JERSEY
10/5/2024	JAMES SPENCER	07053	NEW JERSEY
10/5/2024	GARY BULGER	10310	NEW YORK
10/5/2024	MADELON GLYNN	11229	NEW YORK
10/5/2024	WAYNE SPIRO	11758	NEW YORK
10/5/2024	ROBERT SCHLENKER	07059	NEW JERSEY
10/5/2024	ROBERT KITA	08835	NEW JERSEY
10/6/2024	JOHN	07704	NEW JERSEY
10/6/2024	JOHN DURKIN	11751	NEW YORK
10/6/2024	ROBERT.J.MCGILLIN	08731	NEW JERSEY
10/6/2024	THOMAS MORRISON	07732	NEW JERSEY
10/6/2024	MICHAEL LEMESHUK	08093	NEW JERSEY
10/6/2024	ROBERT PARRY	08759	NEW JERSEY
10/6/2024	BRENDAN LYSAGHT	07016	NEW JERSEY
10/7/2024	ANTHONY	07463	NEW JERSEY
10/7/2024	ROBERT KELLY	07041	NEW JERSEY
10/7/2024	ELKE MERZ	07757	NEW JERSEY
10/7/2024	JOE DEPALMA	11572	NEW YORK
10/7/2024	JOSEPH SEYCHELL	11572	NEW YORK
10/8/2024	JOHN MANNA	11570	NEW YORK
10/8/2024	THOMAS BYRNES	08857	NEW JERSEY
10/8/2024	JESS SWARINGEN	07722	NEW JERSEY
10/8/2024	TIM HANNIGAN	08035	NEW JERSEY
10/10/2024	PHILIP BAKER	11510	NEW YORK
10/11/2024	ERIC MULLER	11954	NEW YORK
10/11/2024	KYLE TRAUTWEIN	08824	NEW JERSEY
10/11/2024	ROBERT GABELMAN	11234	NEW YORK
10/14/2024	JONATHAN	01721	MASSACHUSETTS
10/15/2024	JULIE CASE	81611	COLORADO
10/15/2024	ROBERT KELLY	07041	NEW JERSEY
10/16/2024	NICK LOMBBARDI	08535	NEW JERSEY
10/16/2024	RUTHERFURD PIERREPONT	01150	MASSACHUSETTS
10/16/2024	MATTHEW ANDERSON	11518	NEW YORK
10/17/2024	MICHAEL MEGILL	07839	NEW JERSEY
10/20/2024	JEFFREY OLAH	08831	NEW JERSEY
10/22/2024	ROBERT BRITTON	06811	CONNECTICUT
10/23/2024	JASON SALO	10562	NEW YORK
10/23/2024	MINA	07080	NEW JERSEY
10/23/2024	THOMAS WAYLAND	06525	CONNECTICUT
10/23/2024	TOM CARLISLE	39565	MISSISSIPPI
10/23/2024	JAKE MONAHAN	11561	NEW YORK
10/23/2024	MAE MCGINN	11697	NEW YORK
10/23/2024	ROBERT B. COLES	18951	PENNSYLVANIA
10/23/2024	RICK OTTENBREIT	19025	PENNSYLVANIA
10/23/2024	BRIAN MCCUTCHEON	02536	MASSACHUSETTS
10/23/2024	JEFF DONALDSON	06461	CONNECTICUT
10/23/2024	JACQUELINE INTILI	08840	NEW JERSEY
10/23/2024	SCOTT WARDENSKI	08816	NEW JERSEY
10/23/2024	ROBERT BONNELL	08758	NEW JERSEY
10/23/2024	JOAN SHARROTT	10306	NEW YORK
10/23/2024	RAY GRODZKI	07646	NEW JERSEY
10/23/2024	SAL CUCITI	12528	NEW YORK

10/23/2024	RYAN SULLIVAN	06401	CONNECTICUT
10/23/2024	MELISSA KOSCIELNIAK	07928	NEW JERSEY
10/23/2024	RICHARD HILLMAN	23453	VIRGINIA
10/23/2024	BRIAN DONOHUE	07701	NEW JERSEY
10/23/2024	SHANNON RYAN	08759	NEW JERSEY
10/23/2024	JON S TAYLOR	10922	NEW YORK
10/23/2024	CLAUDIA HENRY	06812	CONNECTICUT
10/23/2024	DAVID DEHART	07076	NEW JERSEY
10/23/2024	PATRICK KELLY	08833	NEW JERSEY
10/23/2024	ADAM ZALEWSKI	08831	NEW JERSEY
10/23/2024	DAVE PIERSON	07731	NEW JERSEY
10/23/2024	PAUL KASTER	07701	NEW JERSEY
10/23/2024	JOSEPH WILLSEN	10701	NEW YORK
10/23/2024	RICHARD GRIFFIN	08731	NEW JERSEY
10/23/2024	WALTER KURILEW	07080	NEW JERSEY
10/23/2024	JOE BOTTI	07731	NEW JERSEY
10/23/2024	ANNE MARIE OLIVER	07728	NEW JERSEY
10/23/2024	BRANDON NOVAK	08723	NEW JERSEY
10/23/2024	THOMAS MURPHY	10306	NEW YORK
10/23/2024	SUSAN REEVE	11901	NEW YORK
10/23/2024	JOHN HURLEY	08234	NEW JERSEY
10/24/2024	JOSEPH DAMIANO	08205	NEW JERSEY
10/24/2024	JONATHAN DIGNON	11752	NEW YORK
10/24/2024	SERGIO SULLIVAN	10305	NEW YORK
10/25/2024	NICHOLAS DYSON	06340	CONNECTICUT
10/26/2024	KENNETH GAUGHAN	07747	NEW JERSEY
10/26/2024	CHRIS HOEY	08757	NEW JERSEY
10/27/2024	WARREN E LOSCH	08618	NEW JERSEY
10/30/2024	UNA KANG	19454	PENNSYLVANIA
10/30/2024	JOSEPH STARK	07757	NEW JERSEY
10/30/2024	CATHY GOLDBAS	10024	NEW YORK
10/30/2024	ROBERTA RICCIO	19081	PENNSYLVANIA
10/30/2024	JARED POLITANO	07928	NEW JERSEY
10/31/2024	AL ZITO	11103	NEW YORK
10/31/2024	JAMES MCCONNELL	22960	VIRGINIA
11/5/2024	CHRIS GARTNER	08087	NEW JERSEY
11/5/2024	BRUCE A BARNES	17043	PENNSYLVANIA
11/5/2024	THOMAS BROWER	08243	NEW JERSEY
11/5/2024	CLYDE EPPS	23666	VIRGINIA
11/5/2024	RICHARD A BERGMAN	08004	NEW JERSEY
11/5/2024	RACHEL GOLUB	10128	NEW YORK
11/6/2024	JOHN MULLER SR	08757	NEW JERSEY
11/7/2024	LEE CEPERICH	22578	VIRGINIA
11/7/2024	RICHARD HILLMAN	23453	VIRGINIA
11/8/2024	JUN WANG	07733	NEW JERSEY
11/9/2024	DON GEORGE	19403	PENNSYLVANIA
11/25/2024	JOE PERKINS	07035	NEW JERSEY
11/26/2024	JOE UMBRA	08051	NEW JERSEY
11/26/2024	JOSHUA KALIN	18464	PENNSYLVANIA
11/26/2024	DAVID BRODIE	07733	NEW JERSEY
11/26/2024	MICHAEL DANIELS	08035	NEW JERSEY
11/26/2024	JOHN KENNY	19047	PENNSYLVANIA
11/27/2024	DAN ADKINS	19713	DELAWARE
12/2/2024	RANDALL VIESER	08840	NEW JERSEY
12/2/2024	JOAN FLYNN	11694	NEW YORK

12/2/2024	MICHAEL SCALA	37135	TENNESSEE
12/2/2024	CHARLES BRICE	19067	PENNSYLVANIA
12/2/2024	CARL RITTO	06475	CONNECTICUT
12/2/2024	RICHARD HILLMAN	23453	VIRGINIA
12/2/2024	LAURA CUSHING	19709	DELAWARE
12/2/2024	TOM CROWLEY	11957	NEW YORK
12/2/2024	MATTHEW LEE	23455	VIRGINIA
12/3/2024	MARK REITTER	07719	NEW JERSEY
12/3/2024	LUCAS HILKER	05482	VERMONT
12/3/2024	BILL KEMPEY	07450	NEW JERSEY
12/3/2024	ROBERT CURCIO JR	08753	NEW JERSEY
12/3/2024	MATTHEW	01945	MASSACHUSETTS
12/3/2024	JOHN PAGANI	18301	PENNSYLVANIA
12/3/2024	ANTHONY VAN PELT	08859	NEW JERSEY
12/3/2024	JOHN RUSSELL	11777	NEW YORK
12/3/2024	PATTI MOORE	11763	NEW YORK
12/3/2024	DORINA CRAGNOTTI	10014	NEW YORK
12/3/2024	KEN ROSE	10022	NEW YORK
12/3/2024	VINCENT W LEE	07747	NEW JERSEY
12/3/2024	MICHAEL LIPARI	07044	NEW JERSEY
12/3/2024	REBECCA MARSH	15902	PENNSYLVANIA
12/3/2024	ADAM ZALEWSKI	08831	NEW JERSEY
12/3/2024	LANGLEY FEDERAL CREDIT	23608	VIRGINIA
12/3/2024	ANDREW BOYNTON	02467	MASSACHUSETTS
12/3/2024	RYAN BELUSKO	18037	PENNSYLVANIA
12/3/2024	PHILIP JUDYSKI	08202	NEW JERSEY
12/3/2024	GAVIN FRASER	11215	NEW YORK
12/3/2024	VIOLET FRASER	11215	NEW YORK
12/3/2024	JERRI LOVE	43130	OHIO
12/3/2024	JONAH P MCGILLIN	08731	NEW JERSEY
12/3/2024	JEANNINE KERR	11215	NEW YORK
12/3/2024	SYDNEY ISA GOLDSTEIN	38400	TENNESSEE
12/3/2024	MARK R ELLIS	01507	MASSACHUSETTS
12/3/2024	C M CUNNINGHAM JR	02030	MASSACHUSETTS
12/3/2024	JAMES BERNSTEIN	03902	MAINE
12/3/2024	CAPTAIN TOM DELOTTO - CI	02840	RHODE ISLAND
12/3/2024	BRIAN PALMER	02667	MASSACHUSETTS
12/3/2024	ANDREW SCANLON	07728	NEW JERSEY
12/3/2024	CHRIS	07069	NEW JERSEY
12/3/2024	JAMES CALLAHAN	11001	NEW YORK
12/3/2024	MARK ALAN LOVEWELL	02568	MASSACHUSETTS
12/3/2024	MARK CRESCENZO	08724	NEW JERSEY
12/3/2024	PIERREPONT	11560	NEW YORK
12/3/2024	BILL TODD	11697	NEW YORK
12/3/2024	BILL SJOVALL	07960	NEW JERSEY
12/3/2024	GIUSEPPE GIAMMONA	11694	NEW YORK
12/3/2024	THEODORE CONRAD	07310	NEW JERSEY
12/3/2024	BRIAN KATONA	19382	PENNSYLVANIA
12/3/2024	MARK SCHNUPP	23456	VIRGINIA
12/3/2024	STEVEN VAN SOLKEMA	07760	NEW JERSEY
12/3/2024	GEORGE SAMALOT	33956	FLORIDA
12/3/2024	JOHN OKEEFE	11694	NEW YORK
12/3/2024	MICHAEL PERRONE	11795	NEW YORK
12/3/2024	LES FRANCIS	11590	NEW YORK
12/3/2024	CLARKE OHRSTROM	20198	VIRGINIA

12/3/2024	RICHARD STRZEPEK	11952	NEW YORK
12/3/2024	DON GEORGE	19403	PENNSYLVANIA
12/3/2024	JOHN MOY	80304	COLORADO
12/3/2024	RONALD A CONTRELLI	11764	NEW YORK
12/3/2024	JOSEPH MARIANO	08742	NEW JERSEY
12/3/2024	WALTER SKOLA	08742	NEW JERSEY
12/3/2024	RICK	07023	NEW JERSEY
12/3/2024	BERT KERN	08005	NEW JERSEY
12/3/2024	ROBERT MENICHELLI	08619	NEW JERSEY
12/3/2024	STEVEN MCGEE	11740	NEW YORK
12/3/2024	ROWAN LYTLE	06480	CONNECTICUT
12/3/2024	ALLYN YOUNG	11952	NEW YORK
12/3/2024	RAY SHOLDERS	08260	NEW JERSEY
12/3/2024	PETER PALUMBO	07726	NEW JERSEY
12/3/2024	SEAN MOLEY	07730	NEW JERSEY
12/3/2024	JEREMIAH J CREAM	07430	NEW JERSEY
12/3/2024	LEIF GOBEL	11957	NEW YORK
12/3/2024	SCOTT MITCHELL	08857	NEW JERSEY
12/3/2024	NICHOLAS T DELUCA	08204	NEW JERSEY
12/3/2024	LANCE HITZELBERGER	08012	NEW JERSEY
12/3/2024	FRANK GISSI	10308	NEW YORK
12/3/2024	JOHN TOMICI	11971	NEW YORK
12/3/2024	PETER BARTLEY	11724	NEW YORK
12/3/2024	PETER DALTON	02332	MASSACHUSETTS
12/3/2024	STEVE ROBERTS	18929	PENNSYLVANIA
12/3/2024	WILL SAVINOVICH	07643	NEW JERSEY
12/3/2024	BRYAN TUNNEY	96807	HAWAII
12/3/2024	BOB MURPHY	11050	NEW YORK
12/3/2024	JAMES MOLLOY	10023	NEW YORK
12/3/2024	ALJAŽ	01000	MASSACHUSETTS
12/3/2024	GEORGE FERNANDEZ	11229	NEW YORK
12/3/2024	PAUL CAIROLI	08720	NEW JERSEY
12/3/2024	TIM GAVEN	07083	NEW JERSEY
12/3/2024	MICHAEL CAMPANELLI	11756	NEW YORK
12/3/2024	FRANK HOLLOSI	08872	NEW JERSEY
12/3/2024	RON SANTEE	07716	NEW JERSEY
12/3/2024	PHILIP MANNINO	11702	NEW YORK
12/3/2024	VINCENT MARTELLA	10309	NEW YORK
12/3/2024	ANTHONY CAPOZZI	07054	NEW JERSEY
12/3/2024	KEITH DEMATTEIS	11694	NEW YORK
12/3/2024	BRIAN CHRISTIE	11772	NEW YORK
12/3/2024	ANTHONY BARBOSA	08752	NEW JERSEY
12/3/2024	DAVID KROON	08889	NEW JERSEY
12/3/2024	TOM MAIER	07712	NEW JERSEY
12/3/2024	VINCENT ESPOSITO	11954	NEW YORK
12/3/2024	MARC LEVY	07960	NEW JERSEY
12/3/2024	MICHAEL BAIATA	08724	NEW JERSEY
12/3/2024	BRIAN COLLINS	22301	VIRGINIA
12/3/2024	KELLY MAY	37205	TENNESSEE
12/3/2024	RONALD JAWIN	11975	NEW YORK
12/3/2024	MIKE JEDINY SR	07027	NEW JERSEY
12/3/2024	PAUL WILLOUGHBY	11694	NEW YORK
12/3/2024	JAMES VINCIQUERRA	08759	NEW JERSEY
12/3/2024	ED YOUNGKIN	11530	NEW YORK
12/3/2024	MIKE MENOSKY	08533	NEW JERSEY

12/3/2024	FRANK WALSH	08204	NEW JERSEY
12/3/2024	PAT MAIER	07712	NEW JERSEY
12/3/2024	BRIAN THIELKING	08087	NEW JERSEY
12/3/2024	ROBERT NIGHTINGALE	08753	NEW JERSEY
12/3/2024	CHRISTOPHER HEITZMANN	07035	NEW JERSEY
12/3/2024	RAYMOND WEST	02333	MASSACHUSETTS
12/3/2024	FRANCISCO DEMARCO	07607	NEW JERSEY
12/3/2024	DAVID NATKIE	08724	NEW JERSEY
12/3/2024	KELLY NATKIE	08724	NEW JERSEY
12/3/2024	EDWARD GERARD SPIEGEL	11719	NEW YORK
12/3/2024	MATTHEW SHERMAN	08723	NEW JERSEY
12/3/2024	JOSH TANZ	11957	NEW YORK
12/3/2024	LOU RAYMOND	08022	NEW JERSEY
12/3/2024	FRANK W BREAKELL	08210	NEW JERSEY
12/3/2024	PRANITA BIJLANI	07065	NEW JERSEY
12/3/2024	SHANNON MARVEL	96720	HAWAII
12/3/2024	CHRISTOPHER WOODIN	11715	NEW YORK
12/3/2024	MIKE	11771	NEW YORK
12/4/2024	RICHARD DAVID GRENCVICK	18219	PENNSYLVANIA
12/4/2024	TERESA MAUS	10974	NEW YORK
12/4/2024	CAYLA MOORE	96821	HAWAII
12/4/2024	FREDRICK BROOMFIELD	07205	NEW JERSEY
12/4/2024	DAVE WHITNEY	11581	NEW YORK
12/4/2024	CHRISTOPHER LAW	11762	NEW YORK
12/4/2024	KENNETH LISAGAR	11776	NEW YORK
12/4/2024	CHRIS MITCHELL	07310	NEW JERSEY
12/4/2024	CARL GALARCE	07866	NEW JERSEY
12/4/2024	STEVEN FREISE	11762	NEW YORK
12/4/2024	BILL WESTDYK	07444	NEW JERSEY
12/4/2024	JERRY GROLL	19958	DELAWARE
12/4/2024	ERIC LEE ADAMS	19317	PENNSYLVANIA
12/4/2024	BRIAN W MCMANUS	06831	CONNECTICUT
12/4/2024	COLE MCDONALD	19087	PENNSYLVANIA
12/4/2024	BARRY POTTS	08724	NEW JERSEY
12/4/2024	NICK WYNJA	11944	NEW YORK
12/4/2024	MICHAEL J ROBERTI	07719	NEW JERSEY
12/4/2024	SCOTT VANDERSNOW	07458	NEW JERSEY
12/4/2024	SAMUEL PRIBELL	08505	NEW JERSEY
12/4/2024	WARREN LOSCH	08618	NEW JERSEY
12/4/2024	WHITE THOMAS	07901	NEW JERSEY
12/4/2024	VINCENT E VETERE	10312	NEW YORK
12/4/2024	RICHARD MEYER	07758	NEW JERSEY
12/4/2024	DAVE MCMICHAEL	08210	NEW JERSEY
12/4/2024	JOHN SCHNAUFER	11596	NEW YORK
12/4/2024	PAUL W. OLSEN	18976	PENNSYLVANIA
12/4/2024	STEVE B	10314	NEW YORK
12/4/2024	ROBERT C KEITH	34104	FLORIDA
12/4/2024	KENNETH LEE	11758	NEW YORK
12/4/2024	JOSEPH GIGLIETTA	11746	NEW YORK
12/4/2024	ERIC ROACH	03874	NEW HAMPSHIRE
12/4/2024	STEPHEN G KNAPIK	11520	NEW YORK
12/4/2024	TRAVIS NANAN	11717	NEW YORK
12/4/2024	SALVATORE SCILINGO	84020	UTAH
12/4/2024	JOSEPH	10314	NEW YORK
12/4/2024	JAMES DEVINE	11757	NEW YORK

12/4/2024	CHRIS ARFSTEN	11778	NEW YORK
12/4/2024	JENNIFER VALENTINE	11762	NEW YORK
12/4/2024	NICHOLAS SPADAVECCHIA	07757	NEW JERSEY
12/4/2024	RANDOLPH BLAKEMAN	12020	NEW YORK
12/4/2024	DREW RYAN	19033	PENNSYLVANIA
12/5/2024	ETHAN PACHELLI	08201	NEW JERSEY
12/5/2024	JEFF ABRAMS	07933	NEW JERSEY
12/5/2024	RYAN RICCIO	08816	NEW JERSEY
12/5/2024	ANDREW BURGHARDT	11779	NEW YORK
12/5/2024	OLIVER SOSINSKY	08844	NEW JERSEY
12/5/2024	JOHN F AURNHAMMER	08757	NEW JERSEY
12/5/2024	ANDREW HOJNOWSKI	08825	NEW JERSEY
12/5/2024	JOSEPH RADA	07728	NEW JERSEY
12/5/2024	THOMAS B SMITH	07803	NEW JERSEY
12/5/2024	SAL MICIOTTA	11783	NEW YORK
12/6/2024	RICHARD WARDEN	11944	NEW YORK
12/6/2024	ERIC	11375	NEW YORK
12/6/2024	ROBERT RUSSELL	07004	NEW JERSEY
12/6/2024	MICHAEL RETA	08759	NEW JERSEY
12/6/2024	JEFF POLEN	23464	VIRGINIA
12/6/2024	DAVE BALDWIN	08723	NEW JERSEY
12/6/2024	JASON BASCOME	19073	PENNSYLVANIA
12/6/2024	THOMAS WAYLAND	06525	CONNECTICUT
12/6/2024	CLIFTON L. MARTIN	23669	VIRGINIA
12/6/2024	GREG ODRISCOLL	08080	NEW JERSEY
12/6/2024	JANET MCENTEE	31525	GEORGIA
12/7/2024	COLE BRICKER	11702	NEW YORK
12/7/2024	JIM KARSNITZ	21804	MARYLAND
12/7/2024	ROBERT CAMPBELL	07733	NEW JERSEY
12/7/2024	JOHN SWANSON	08034	NEW JERSEY
12/7/2024	JOHN F LEMKE	10590	NEW YORK
12/7/2024	BILL MONTEZ	08087	NEW JERSEY
12/7/2024	LYNN ROYER-SCHEER	07901	NEW JERSEY
12/7/2024	KATIE	07302	NEW JERSEY
12/7/2024	MORGAN SCHEER	10007	NEW YORK
12/7/2024	BEN LIM	07302	NEW JERSEY
12/7/2024	THOMAS	10014	NEW YORK
12/7/2024	JOANNE G PANNONE	08691	NEW JERSEY
12/8/2024	KRISTIN GIGLIETTA	11756	NEW YORK
12/8/2024	CARL WITT	21863	MARYLAND
12/8/2024	BEN WHALLEY	04021	MAINE
12/10/2024	JAKE NASO-KUSHNER	02852	RHODE ISLAND
12/11/2024	TIM HARRIS	23185	VIRGINIA
12/11/2024	MICHAEL MANNINO	11581	NEW YORK
12/13/2024	GREG O'DRISCOLL	08080	NEW JERSEY
12/15/2024	PEDRO DECOSTA	10605	NEW YORK
12/15/2024	MARTA SANDOVAL	10801	NEW YORK
12/15/2024	NUNO DECOSTA	10502	NEW YORK
12/15/2024	BILLY FRIEDMAN	01140	MASSACHUSETTS
12/15/2024	ALEXANDER MAYER	10022	NEW YORK
12/15/2024	MARCO SANZI	10704	NEW YORK
12/15/2024	REESE TUNNEY	06830	CONNECTICUT
12/15/2024	SCOTT SMITH	10573	NEW YORK
12/15/2024	PETER SPADA	06615	CONNECTICUT
12/15/2024	JOSEPH IVAN	07735	NEW JERSEY

12/15/2024	MARIO DA ROCHA	10562	NEW YORK
12/15/2024	MICHAEL STODDART	06907	CONNECTICUT
12/15/2024	MATT CASAMASSIMA	06830	CONNECTICUT
12/16/2024	MARCO PUGLIESE	11030	NEW YORK
12/16/2024	RYAN CLARK	08824	NEW JERSEY
12/16/2024	ROBERT MANFREDI	10512	NEW YORK
12/17/2024	RICH CLARK	08824	NEW JERSEY
12/19/2024	ROBERT MULLIN	38368	TENNESSEE
12/28/2024	PETE ZAMBUTO	11967	NEW YORK
1/1/2025	JAMES N TRYFOROS	07452	NEW JERSEY
1/1/2025	FRANKIE STIMMEL	11784	NEW YORK
1/2/2025	ROBERT ALLISON	11747	NEW YORK
1/2/2025	GARY BULGER	10310	NEW YORK
1/2/2025	STEVEN KRAPP	07737	NEW JERSEY
1/3/2025	VASILIOS SIKLAS	11572	NEW YORK
1/4/2025	KYLE ZUHL	08050	NEW JERSEY
1/4/2025	GEOFFREY GILMARTIN	11697	NEW YORK
1/5/2025	JEFF WYATT	33418	FLORIDA
1/8/2025	DANIEL MAXWELL	08087	NEW JERSEY
1/10/2025	PHIL AUFIERO	10709	NEW YORK
1/13/2025	MICHAEL SULLIVAN	11566	NEW YORK
1/26/2025	MARTIN ADAMKIEWICZ	07604	NEW JERSEY
1/31/2025	MATT HANDELSMAN	10580	NEW YORK
1/31/2025	ADAM ROMANEK	10580	NEW YORK
1/31/2025	JEFF ROMANEK	06880	CONNECTICUT
1/31/2025	GABRIELLA JACOBO-BLOND	10022	NEW YORK
2/1/2025	DANIEL IZZO	11222	NEW YORK
2/15/2025	STEPHEN J. PIPITONE	19018	PENNSYLVANIA
2/15/2025	ERIC BEAUCHEA	07746	NEW JERSEY
2/15/2025	TONY MARIONE	07716	NEW JERSEY
2/15/2025	CHARLES JAVOROWSKY	11780	NEW YORK
2/16/2025	THOMAS BUCK	18902	PENNSYLVANIA
2/16/2025	ANDREW THOMPSON	23228	VIRGINIA
2/24/2025	BILL KEMPEY	07450	NEW JERSEY
2/26/2025	THOMAS SMITH	08840	NEW JERSEY
3/11/2025	PATRICK KELLY	08833	NEW JERSEY
3/11/2025	ROBERT KELLY	07041	NEW JERSEY
3/18/2025	GERARD ZAGORSKI	08837	NEW JERSEY
3/18/2025	PETE LONGO	07052	NEW JERSEY
3/19/2025	CHRISTIAN MURRAY	08730	NEW JERSEY
3/20/2025	CHRIS	07013	NEW JERSEY
5/21/2025	C LEE	23321	VIRGINIA
6/23/2025	MARY MACDONALD	07748	NEW JERSEY
6/24/2025	JOHN POPOW	20751	MARYLAND
6/24/2025	MATTHEW	07716	NEW JERSEY
6/24/2025	WILLIAM HILLSINGER	07934	NEW JERSEY
6/24/2025	K THOMASON	10983	NEW YORK
6/24/2025	PATRICK PRESUTTO	08087	NEW JERSEY
6/24/2025	KEVIN DELINSKI	06460	CONNECTICUT
6/24/2025	LENORA GARLAND	23662	VIRGINIA
6/24/2025	JAMES CUSICK	08221	NEW JERSEY
6/24/2025	STEVE SMEARMAN	08251	NEW JERSEY
6/24/2025	JOSEPH RADA	07728	NEW JERSEY
6/24/2025	CHRISTOPHER ADAMS	06902	CONNECTICUT
6/24/2025	TIM RILEY	07716	NEW JERSEY

6/24/2025	DAN LIPMAN	04915	MAINE
6/24/2025	WILLIAM GRAF	12743	NEW YORK
6/24/2025	MATT GIFFIN	08201	NEW JERSEY
6/24/2025	CHRISTOPHER SMITH	08753	NEW JERSEY
6/24/2025	ROBERT COMO	08742	NEW JERSEY
6/24/2025	DANIEL CADIGAN	08859	NEW JERSEY
6/24/2025	MICHAEL VOSBURGH	21157	MARYLAND
6/24/2025	TIM HURTACK	18940	PENNSYLVANIA
6/24/2025	EVAN KRAUSE	07045	NEW JERSEY
6/24/2025	CHRISTOPHER SUESS	04005	MAINE
6/24/2025	RICK DEWITT	19958	DELAWARE
6/24/2025	SEAN DOW	08106	NEW JERSEY
6/24/2025	STEVEN HEISINGER	11758	NEW YORK
6/24/2025	JOSEPH SCLAFANI	10308	NEW YORK
6/24/2025	LEONARD MCNULTY	21228	MARYLAND
6/24/2025	KENNETH YETMAN	08850	NEW JERSEY
6/24/2025	DAN SCANLAN	22359	VIRGINIA
6/24/2025	RANDY ROTH	19555	PENNSYLVANIA
6/24/2025	NOEL	11208	NEW YORK
6/24/2025	THOMAS MULLINS	08230	NEW JERSEY
6/24/2025	DENNIS SMITH	08753	NEW JERSEY
6/24/2025	MIKE DZIEDZIC	07757	NEW JERSEY
6/24/2025	JANET SHAHEEN	07760	NEW JERSEY
6/24/2025	LEO FITZGERALD	08816	NEW JERSEY
6/24/2025	GORDON HERBERT	08865	NEW JERSEY
6/24/2025	FRANK DEAN	07734	NEW JERSEY
6/24/2025	THOMAS WHITE	08332	NEW JERSEY
6/24/2025	PAUL KASTER	07701	NEW JERSEY
6/24/2025	PATRICK COLLIGAN	08850	NEW JERSEY
6/24/2025	JAY	11702	NEW YORK
6/24/2025	JOHN SCHULZ	07750	NEW JERSEY
6/24/2025	NATE LAYTON	01033	MASSACHUSETTS
6/24/2025	MICHAEL ZUKOWSKI	06416	CONNECTICUT
6/24/2025	GREG PALERMO	07719	NEW JERSEY
6/24/2025	SEAN GREENWOOD	07717	NEW JERSEY
6/24/2025	MARY MCGINN	11697	NEW YORK
6/24/2025	SARAH	21114	MARYLAND
6/24/2025	BARBARA KUSHNER	07701	NEW JERSEY
6/24/2025	JEFF ZOLA	08226	NEW JERSEY
6/24/2025	JOSH COLLIFLOWER	20618	MARYLAND
6/24/2025	HANS GABLER	23310	VIRGINIA
6/24/2025	ADAM WAKSIS	07064	NEW JERSEY
6/24/2025	JUSTIN QUICLEY	06492	CONNECTICUT
6/24/2025	HARRY OLEKSIK	19067	PENNSYLVANIA
6/24/2025	JEFF BELL	19083	PENNSYLVANIA
6/24/2025	IAN MURPHY	10989	NEW YORK
6/24/2025	MICHAEL BALBO	11229	NEW YORK
6/24/2025	BRETT HANKINS	20111	VIRGINIA
6/24/2025	JULIE WOBIG	23188	VIRGINIA
6/24/2025	DAVID NATKIE	08724	NEW JERSEY
6/24/2025	MICHAEL NORMENT	23451	VIRGINIA
6/24/2025	RYAN ROMANSKI	19525	PENNSYLVANIA
6/24/2025	EDWARD FORSTER	06514	CONNECTICUT
6/24/2025	MARTI UTTER	24091	VIRGINIA
6/24/2025	PAUL GREENWOOD	11229	NEW YORK

6/24/2025	CHRISTOPHER STOKES	19945	DELAWARE
6/24/2025	CARL RITTO	06475	CONNECTICUT
6/24/2025	ELIZABETH PETERSON	07059	NEW JERSEY
6/24/2025	BERNIE STAPLETON	07480	NEW JERSEY
6/24/2025	CHRISTOPHER DELORENZO	08876	NEW JERSEY
6/24/2025	JOHN COOPER	08087	NEW JERSEY
6/24/2025	STEPHEN CARDELLO	07718	NEW JERSEY
6/24/2025	CURTIS NAPOLITANO	19977	DELAWARE
6/24/2025	MICHAEL THOMPSON	19809	DELAWARE
6/24/2025	CHRIS BUCHTA	08753	NEW JERSEY
6/24/2025	GREGORY BROGAN	07734	NEW JERSEY
6/24/2025	RANDY WHITTAKER	23111	VIRGINIA
6/24/2025	JOE BRUNO	08723	NEW JERSEY
6/24/2025	JOHN THOMAS	07760	NEW JERSEY
6/24/2025	ROGER FLEMING	04347	MAINE
6/24/2025	DAVID MOREL	01545	MASSACHUSETTS
6/24/2025	JAMES MCGOWAN	01609	MASSACHUSETTS
6/24/2025	MICHAEL MASTROPASQUA	10312	NEW YORK
6/24/2025	GEORGE RUDE JR	08540	NEW JERSEY
6/24/2025	RICH VENUTI	08021	NEW JERSEY
6/24/2025	STEVE SOLARI	07739	NEW JERSEY
6/24/2025	MARCO SEANDEL	11937	NEW YORK
6/24/2025	MICHEAL DIMIERO	08075	NEW JERSEY
6/24/2025	DANTE FUSCO	08088	NEW JERSEY
6/24/2025	MICHELE LARSON	23076	VIRGINIA
6/24/2025	MICHAEL HALL	23323	VIRGINIA
6/24/2025	STEVEN MCGEE	11740	NEW YORK
6/24/2025	DUANE REGER	07405	NEW JERSEY
6/24/2025	JOHN	23076	VIRGINIA
6/24/2025	RICH SIA	08648	NEW JERSEY
6/24/2025	ERIC BIRDSALL	13862	NEW YORK
6/24/2025	BRIAN FINNEGAN	07960	NEW JERSEY
6/24/2025	HUGH BROWN	08087	NEW JERSEY
6/24/2025	PATRICK HARRINGTON	05845	VERMONT
6/24/2025	DONALD	10309	NEW YORK
6/24/2025	JON S TAYLOR	10922	NEW YORK
6/24/2025	SARAH GENTRY	23314	VIRGINIA
6/24/2025	RICHARD CROSSLEY	41332	KENTUCKY
6/24/2025	DIANE JACOBUS	23192	VIRGINIA
6/24/2025	JAKE BURBANK	07737	NEW JERSEY
6/24/2025	JOHN SKIDMORE	32137	FLORIDA
6/24/2025	MATT SEAMAN	22443	VIRGINIA
6/24/2025	ROBERTA KELLAM	23354	VIRGINIA
6/24/2025	MICHAEL CIMIS	03755	NEW HAMPSHIRE
6/24/2025	ART KURTZ	08205	NEW JERSEY
6/24/2025	JOHN GREGORCZYK	06413	CONNECTICUT
6/24/2025	JOHN BECAK	11752	NEW YORK
6/24/2025	JOHN OBRIEN	08087	NEW JERSEY
6/24/2025	WAZIM	11417	NEW YORK
6/24/2025	MARCO PUGLIESE	11030	NEW YORK
6/24/2025	ROBERT ELLIS	19075	PENNSYLVANIA
6/24/2025	ROBERT CLEARY	08817	NEW JERSEY
6/24/2025	JAKE NAWOJCHIK	11050	NEW YORK
6/24/2025	JODY ZOELLER	19970	DELAWARE
6/24/2025	MARK MATTHEISS	07030	NEW JERSEY

6/24/2025	DAVID PHILLIPS	08008	NEW JERSEY
6/24/2025	RAND	08722	NEW JERSEY
6/24/2025	PAULA GOLDBERG	20815	MARYLAND
6/24/2025	ALFRED ALLEN	11931	NEW YORK
6/24/2025	PETE VIGNERI	19938	DELAWARE
6/24/2025	CHARLES R THOMAS	07090	NEW JERSEY
6/24/2025	PAUL SOUTHWICK	07076	NEW JERSEY
6/24/2025	CALEB SWAN	23661	VIRGINIA
6/24/2025	CRYSTAL WEST	23061	VIRGINIA
6/24/2025	KEN HILL	23070	VIRGINIA
6/24/2025	GERMAIN CLOUTIER	03908	MAINE
6/24/2025	GUY BUONO	10305	NEW YORK
6/24/2025	ANDREW JOYCE	07052	NEW JERSEY
6/24/2025	GARRY PASTORE	07076	NEW JERSEY
6/24/2025	TOM FULGUM	12564	NEW YORK
6/24/2025	JASON TAYLOR	11428	NEW YORK
6/24/2025	ANDREW	07748	NEW JERSEY
6/24/2025	CHRISTOPHER JAMES PINZI	01860	MASSACHUSETTS
6/24/2025	MARTIN WILSON	11795	NEW YORK
6/24/2025	PATRICK KELLY	08833	NEW JERSEY
6/24/2025	LEE CONNAH	21211	MARYLAND
6/24/2025	JEFF BEANE	21666	MARYLAND
6/24/2025	HUNTER	19938	DELAWARE
6/24/2025	PETER SCHWARTZ	06825	CONNECTICUT
6/24/2025	MARK	08330	NEW JERSEY
6/24/2025	KEVIN HARRINGTON	11558	NEW YORK
6/24/2025	ERIC HOYER	08869	NEW JERSEY
6/24/2025	G. MCCAFFREY	08204	NEW JERSEY
6/24/2025	APRIL M OBRIEN	07701	NEW JERSEY
6/24/2025	ASHLEY NORMAN	23427	VIRGINIA
6/24/2025	JAMES MALANDRO	08008	NEW JERSEY
6/24/2025	CHARLES	08723	NEW JERSEY
6/24/2025	WILLIAM LANG	08720	NEW JERSEY
6/24/2025	BRYSON PERRI	01521	MASSACHUSETTS
6/24/2025	CHRISTOPHER LUDWIG	11520	NEW YORK
6/24/2025	LOUIS PENNINGS	83835	IDAHO
6/24/2025	LOGAN KOCHER	18072	PENNSYLVANIA
6/24/2025	DANIEL GONZALEZ	06514	CONNECTICUT
6/24/2025	THOMAS IRVOLINO	07506	NEW JERSEY
6/24/2025	SEAN FARRELL	02476	MASSACHUSETTS
6/24/2025	PATRICIA DELANEY	07712	NEW JERSEY
6/24/2025	LAWRENCE KOSTA	08203	NEW JERSEY
6/24/2025	DONNA WALTERS	07724	NEW JERSEY
6/24/2025	CYNTHI FLANAGAN	08742	NEW JERSEY
6/24/2025	WILLIAM GAVIGAN	10307	NEW YORK
6/24/2025	ANTHONY SCOZZARI	08628	NEW JERSEY
6/24/2025	JOHN HOLLAND	28457	NORTH CAROLINA
6/24/2025	ROBERT BONNELL	08758	NEW JERSEY
6/24/2025	KYLE SCHAFFER	07006	NEW JERSEY
6/24/2025	STEPHEN SOVEY	08505	NEW JERSEY
6/24/2025	STEVE HALEY	22503	VIRGINIA
6/24/2025	GREG SMITH	08226	NEW JERSEY
6/24/2025	TROY POSTLEWAIT	07076	NEW JERSEY
6/24/2025	CRAIG	19525	PENNSYLVANIA
6/24/2025	HENRY HAHN	06375	CONNECTICUT

6/24/2025	ROBERT KELLY	07041	NEW JERSEY
6/24/2025	CHARLES PETERS	08736	NEW JERSEY
6/24/2025	JEFFREY STEWART	08721	NEW JERSEY
6/24/2025	BILL KNAPP	23454	VIRGINIA
6/24/2025	JAMES RICHARDS	22473	VIRGINIA
6/24/2025	SUSAN MCGUIRK	21015	MARYLAND
6/24/2025	CHRISTOPHER DONAHUE	12401	NEW YORK
6/24/2025	CHRIS POMP	07724	NEW JERSEY
6/24/2025	RYAN SCHULZ	02139	MASSACHUSETTS
6/24/2025	KIERAN MILLS	11693	NEW YORK
6/24/2025	RICHARD STALCUP	05819	VERMONT
6/24/2025	MICHAEL GREENR	08050	NEW JERSEY
6/24/2025	JEFF GILLMER	08005	NEW JERSEY
6/24/2025	JULIEN DAVIES	11935	NEW YORK
6/24/2025	JOHN READING	08008	NEW JERSEY
6/24/2025	GRAY LINCOLN	00381	NOT A VALID US ZIP
6/24/2025	STEPHEN BYRNE	10306	NEW YORK
6/24/2025	BRIAN BECK	11572	NEW YORK
6/24/2025	BLAKE MILLS	23832	VIRGINIA
6/24/2025	MARGARET DONALD	21401	MARYLAND
6/24/2025	MIKE BROWNE	11789	NEW YORK
6/24/2025	ASHLEE LLOYD	08028	NEW JERSEY
6/24/2025	BRIAN DOHERTY	08742	NEW JERSEY
6/24/2025	RICH SOMMERKORN	08077	NEW JERSEY
6/24/2025	TERRENCE MCDONALD	19047	PENNSYLVANIA
6/24/2025	J	07442	NEW JERSEY
6/24/2025	JOHN ERNDL	08722	NEW JERSEY
6/24/2025	KEN	11714	NEW YORK
6/24/2025	SHELDON KAY	07830	NEW JERSEY
6/24/2025	DAVID CLITES	23112	VIRGINIA
6/24/2025	CHRISTOPHER SAGGESE	19382	PENNSYLVANIA
6/24/2025	MICHELLE LAMARCA KNAPP	11714	NEW YORK
6/24/2025	EDWARD ABEL	27937	NORTH CAROLINA
6/24/2025	SUSAN SILLS	22576	VIRGINIA
6/24/2025	JIM LAMARCHE	03110	NEW HAMPSHIRE
6/24/2025	BRYON DETWILER	11772	NEW YORK
6/24/2025	DEBRA DOMBROWSKI	08403	NEW JERSEY
6/24/2025	TIM TARVER	30427	GEORGIA
6/24/2025	ANTHONY	12542	NEW YORK
6/24/2025	DONALD GUIMELLI	02816	RHODE ISLAND
6/24/2025	BRIAN DRAGULA	10314	NEW YORK
6/24/2025	BILL YANNNONE	19134	PENNSYLVANIA
6/24/2025	RONALD J PRUSARCZYK	08872	NEW JERSEY
6/24/2025	ANGELIKA GREGORY	27927	NORTH CAROLINA
6/24/2025	TED BENCH	08825	NEW JERSEY
6/24/2025	M SHIPLY	08738	NEW JERSEY
6/24/2025	GARRETT KRAUSE	11901	NEW YORK
6/24/2025	MEAGEN MUZER	07461	NEW JERSEY
6/24/2025	GUS P	11952	NEW YORK
6/24/2025	DEBRA BAXTER	23306	VIRGINIA
6/24/2025	WILLIAM MOREAU	02816	RHODE ISLAND
6/24/2025	ADAM ZALEWSKI	08831	NEW JERSEY
6/24/2025	CHRISTIAN	08724	NEW JERSEY
6/24/2025	RUSSELL DICKERT	08015	NEW JERSEY
6/24/2025	BRANDON KEITH	21037	MARYLAND

6/24/2025	KEITH	08848	NEW JERSEY
6/24/2025	MICHAEL SUSZYNSKI	08817	NEW JERSEY
6/24/2025	ED PANICK	08873	NEW JERSEY
6/24/2025	JUSTIN	06758	CONNECTICUT
6/24/2025	MELISSA LAURINO	08251	NEW JERSEY
6/24/2025	PAUL GASPAR	08742	NEW JERSEY
6/24/2025	MICHAEL FIGLIOLI	02360	MASSACHUSETTS
6/24/2025	DOUG FRAZEE	21663	MARYLAND
6/24/2025	CHIP NYBORG	10803	NEW YORK
6/24/2025	FRANCIS GRANINGER	24121	VIRGINIA
6/24/2025	EDD MUSCIE	11757	NEW YORK
6/24/2025	BRIAN BOSZKO	07728	NEW JERSEY
6/24/2025	KEITH MCART	02176	MASSACHUSETTS
6/24/2025	CONNOR SHAW	21629	MARYLAND
6/24/2025	MICHAEL JEDINY SR	07027	NEW JERSEY
6/24/2025	MICHAEL GRAY	04915	MAINE
6/24/2025	CHIP KINDT	19446	PENNSYLVANIA
6/24/2025	SCOTT	18104	PENNSYLVANIA
6/24/2025	PAUL FRANZ	23236	VIRGINIA
6/24/2025	KEITH QUINTRELL	21136	MARYLAND
6/24/2025	RON GALLAGHER	19047	PENNSYLVANIA
6/24/2025	IRENE GUERTIN	22180	VIRGINIA
6/24/2025	DENNIS PIGAREV	07726	NEW JERSEY
6/24/2025	MARK PANTLE	08721	NEW JERSEY
6/24/2025	SUZIE DECOLA	10801	NEW YORK
6/24/2025	JESSE KING	21617	MARYLAND
6/24/2025	KARL AUGUY	08879	NEW JERSEY
6/24/2025	TYLER	08360	NEW JERSEY
6/24/2025	ROBERT HEDENBERG	23324	VIRGINIA
6/24/2025	THOMAS	22407	VIRGINIA
6/24/2025	CHASE GROSSMAN	08865	NEW JERSEY
6/24/2025	ADRIAN LABRIE	03038	NEW HAMPSHIRE
6/24/2025	JOSEPH MCDERMOTT	19734	DELAWARE
6/24/2025	GERARD MOREY	08721	NEW JERSEY
6/24/2025	STEPHEN TERRY	23323	VIRGINIA
6/24/2025	NORM NEIDIGH	17013	PENNSYLVANIA
6/24/2025	CHRIS CORRADO	19066	PENNSYLVANIA
6/24/2025	RICHARD VACULA	08015	NEW JERSEY
6/24/2025	WILLIAM KUNKEL	18940	PENNSYLVANIA
6/24/2025	STEPHEN COHEN	11743	NEW YORK
6/24/2025	CORINNE ZUPKO	07727	NEW JERSEY
6/24/2025	NATALIE TENREIRO	02813	RHODE ISLAND
6/24/2025	SCOTT PRICE	18444	PENNSYLVANIA
6/24/2025	JOHN MAILLARD	08757	NEW JERSEY
6/24/2025	ALEX	08850	NEW JERSEY
6/24/2025	STAN	08008	NEW JERSEY
6/24/2025	VIXTOR	08402	NEW JERSEY
6/24/2025	WILL OSIER	02492	MASSACHUSETTS
6/24/2025	TRUDY GETLER	08204	NEW JERSEY
6/24/2025	GIOVANNI	19390	PENNSYLVANIA
6/24/2025	DIANNE BAIER	08724	NEW JERSEY
6/24/2025	MIKE	08822	NEW JERSEY
6/24/2025	LOU	10504	NEW YORK
6/24/2025	JONATHAN BABICZ	07628	NEW JERSEY
6/24/2025	THERESA EVANS	21613	MARYLAND

6/24/2025	CHRISTIAN MILLER	21638	MARYLAND
6/24/2025	JAY BRADFORD	07727	NEW JERSEY
6/24/2025	SEAN T MCCARTHY	08052	NEW JERSEY
6/24/2025	MICHAEL DEFABRIZIO	07712	NEW JERSEY
6/24/2025	JUNE CLEM	28411	NORTH CAROLINA
6/24/2025	DEBRA MESCAL	07758	NEW JERSEY
6/24/2025	KEVIN HALEK	07758	NEW JERSEY
6/24/2025	JOHN GUIDO	11786	NEW YORK
6/24/2025	CHRIS REYNOLDS	11570	NEW YORK
6/24/2025	DAVE MACGREGOR	07712	NEW JERSEY
6/24/2025	VICKIE O'DONNELL	44286	OHIO
6/24/2025	FRANK SANFILIPPO	17322	PENNSYLVANIA
6/24/2025	DIRCK BARTLETT	21601	MARYLAND
6/24/2025	JULIAN BEACHY	22936	VIRGINIA
6/24/2025	MIKE WELLS	21613	MARYLAND
6/24/2025	PATRICK FRANCE	08007	NEW JERSEY
6/24/2025	KEITH MATTIOLO	06484	CONNECTICUT
6/24/2025	JAMES BORBELY	07740	NEW JERSEY
6/24/2025	ROBERT FIELD	23704	VIRGINIA
6/24/2025	JORDAN A	11558	NEW YORK
6/24/2025	CARL KURTEN	19940	DELAWARE
6/24/2025	CHRIS MARTIN	07040	NEW JERSEY
6/24/2025	PAUL WAIBEL	19939	DELAWARE
6/24/2025	WARREN WOOD	21037	MARYLAND
6/24/2025	MATTHEW	20653	MARYLAND
6/24/2025	LOGAN	06351	CONNECTICUT
6/24/2025	DIANE	14085	NEW YORK
6/24/2025	ED WORTHINGTON	18902	PENNSYLVANIA
6/24/2025	GEORGE KONDYLAS	21219	MARYLAND
6/24/2025	ANDREW GREGORY	07730	NEW JERSEY
6/24/2025	JEFF BOYER	04032	MAINE
6/24/2025	BRADY FAULKNER	05738	VERMONT
6/24/2025	JOSEPH GALASSO	19134	PENNSYLVANIA
6/24/2025	CHRISTOPHER NOLAN	07043	NEW JERSEY
6/24/2025	TROY WILSON	11968	NEW YORK
6/24/2025	ROY	07024	NEW JERSEY
6/24/2025	FRANK ERICKSON	11545	NEW YORK
6/24/2025	LESLIE RICHARDSON	07047	NEW JERSEY
6/24/2025	KATHI FAULKNER	05738	VERMONT
6/24/2025	TODD HARVEY	08332	NEW JERSEY
6/24/2025	LISA BOND	08087	NEW JERSEY
6/24/2025	MATTHEW SAIAL	02916	RHODE ISLAND
6/24/2025	THOMAS C CURRY	08555	NEW JERSEY
6/24/2025	TOM BARONGI	11798	NEW YORK
6/24/2025	CHARLES SPINDELMAN	10954	NEW YORK
6/24/2025	TIM NOWICKI	08859	NEW JERSEY
6/24/2025	DANIEL R MARLIN JR	08750	NEW JERSEY
6/24/2025	GREG TAMASI	08008	NEW JERSEY
6/24/2025	RYAN KRAEM	11561	NEW YORK
6/24/2025	MICHAEL MOLNAR	07072	NEW JERSEY
6/24/2025	ROBERT MEEHAN	07724	NEW JERSEY
6/24/2025	ROBERT ROHLANDER	08005	NEW JERSEY
6/24/2025	ROBERT PATTERSON	11375	NEW YORK
6/24/2025	MILOSZ LABNO	08648	NEW JERSEY
6/24/2025	JOE	10312	NEW YORK

6/24/2025	ANDREW MOSELEY	08234	NEW JERSEY
6/24/2025	JUSTIN MANGIANTE	02888	RHODE ISLAND
6/24/2025	SEAN LIVERMAN	22546	VIRGINIA
6/24/2025	ROSS SQUIRE	11721	NEW YORK
6/24/2025	JASON GRIMES	22553	VIRGINIA
6/24/2025	WILLIAM TWOMEY	08093	NEW JERSEY
6/24/2025	DAVID MCCARTHY	07003	NEW JERSEY
6/24/2025	GREG KOWTKO	07003	NEW JERSEY
6/24/2025	PETER A KEBLISH	18901	PENNSYLVANIA
6/24/2025	SCOTT WARNER	06516	CONNECTICUT
6/24/2025	DAVID KARR	11968	NEW YORK
6/24/2025	MICHAEL BOWEN	08514	NEW JERSEY
6/24/2025	MATTHEW	06424	CONNECTICUT
6/24/2025	DARIN	23222	VIRGINIA
6/24/2025	COLEMAN FIGG	23113	VIRGINIA
6/24/2025	IGORIS BABI	01851	MASSACHUSETTS
6/24/2025	CHRISTINA	22960	VIRGINIA
6/24/2025	ROY FARFEL	07719	NEW JERSEY
6/24/2025	ED MULLANE	07719	NEW JERSEY
6/24/2025	RENEE PERDUE	19956	DELAWARE
6/24/2025	JASON MESSNER	08096	NEW JERSEY
6/24/2025	GARRETT ALPAUGH	07735	NEW JERSEY
6/24/2025	KRIS BLACK	07712	NEW JERSEY
6/24/2025	JAKE MONAHAN	11561	NEW YORK
6/24/2025	KEVIN KELLEY	23113	VIRGINIA
6/24/2025	ROBERT BALDWIN	11735	NEW YORK
6/24/2025	PARKER	07930	NEW JERSEY
6/24/2025	J MONGA	07866	NEW JERSEY
6/24/2025	MARK HANSEN	08879	NEW JERSEY
6/24/2025	DENNIS SARZYNSKI	19137	PENNSYLVANIA
6/24/2025	JOHN ZIMMERMAN	08901	NEW JERSEY
6/24/2025	STEPHEN A HORNICK JR	07011	NEW JERSEY
6/24/2025	RICHARD FRANK	07731	NEW JERSEY
6/24/2025	BRIAN SNIPES	23124	VIRGINIA
6/24/2025	EDWARD PETERSON	08210	NEW JERSEY
6/24/2025	GEORGE LOIGU	08742	NEW JERSEY
6/24/2025	ROBERT SLOBODIAN	19020	PENNSYLVANIA
6/24/2025	MOSES	07712	NEW JERSEY
6/24/2025	PETER MONFILETTO	11572	NEW YORK
6/24/2025	VICTOR TONER	08085	NEW JERSEY
6/24/2025	ANDREW GLASER	07074	NEW JERSEY
6/24/2025	STEPHEN BONHAM JR	08742	NEW JERSEY
6/24/2025	GREG MILBURN	21403	MARYLAND
6/24/2025	ERIC BOSLEY	10960	NEW YORK
6/24/2025	ANGELIKA	07065	NEW JERSEY
6/24/2025	DAVID BORLAND	24401	VIRGINIA
6/24/2025	EDWIN WEIRICH	18232	PENNSYLVANIA
6/24/2025	MICHAEL CANTERO	93455	CALIFORNIA
6/24/2025	JAKE ROWLAND	08016	NEW JERSEY
6/24/2025	OWEN CONNER	22401	VIRGINIA
6/24/2025	YAMIN HOSSAIN	12373	NEW YORK
6/24/2025	LEE EVANS	08050	NEW JERSEY
6/24/2025	JOHN RUBAN	08330	NEW JERSEY
6/24/2025	ZACH ROTHWELL	02360	MASSACHUSETTS
6/24/2025	CRAIG C FELKER	23310	VIRGINIA

6/24/2025	ANTHONY SICKINGER	07081	NEW JERSEY
6/24/2025	DOUG RAINEAR	08302	NEW JERSEY
6/24/2025	JENNA REBETJE	07059	NEW JERSEY
6/24/2025	ELLEN KAMARATOS	07712	NEW JERSEY
6/24/2025	JOE GALLAGHER	08251	NEW JERSEY
6/24/2025	SHAWN HONEYCUTT	02702	MASSACHUSETTS
6/24/2025	KEITH GERMAIN	08087	NEW JERSEY
6/24/2025	GREGG KENNERLY	23451	VIRGINIA
6/24/2025	PHIL GALVANO	07734	NEW JERSEY
6/24/2025	PAUL VACULA	08759	NEW JERSEY
6/24/2025	STEVE	07946	NEW JERSEY
6/24/2025	ROBERT BRITTON	06811	CONNECTICUT
6/24/2025	BRIAN BUTLER	02554	MASSACHUSETTS
6/24/2025	RUSSELL HARRIS	08753	NEW JERSEY
6/24/2025	PAUL HEYER	11530	NEW YORK
6/24/2025	ADAM AGUIAR	08723	NEW JERSEY
6/24/2025	DANIEL BIRDSALL	08724	NEW JERSEY
6/24/2025	GORDON FRANK	08753	NEW JERSEY
6/24/2025	JIMMY FERCHLAND	11572	NEW YORK
6/24/2025	KEVIN	06028	CONNECTICUT
6/24/2025	PATRICIA HOLSWORTH	08859	NEW JERSEY
6/24/2025	LUKE LERMOND	04105	MAINE
6/24/2025	GUY MAURIELLO	08037	NEW JERSEY
6/24/2025	RICH Y	11520	NEW YORK
6/24/2025	TIM TRIBBITT	19970	DELAWARE
6/24/2025	MARGARET BONANNO	08857	NEW JERSEY
6/24/2025	DIRK GROSSMAN	08723	NEW JERSEY
6/24/2025	BEN GOWELL	02360	MASSACHUSETTS
6/24/2025	CHRISTOPHER SHINN	08757	NEW JERSEY
6/24/2025	NICHOLAS MOLTEG	08016	NEW JERSEY
6/24/2025	GENE HOLLAND	23120	VIRGINIA
6/24/2025	RICHARD S. CAZAKOFF	11804	NEW YORK
6/24/2025	ANDREW	08872	NEW JERSEY
6/24/2025	JOHN BRADLEY	08210	NEW JERSEY
6/24/2025	HAL DE BONA	21601	MARYLAND
6/24/2025	ANT	19123	PENNSYLVANIA
6/24/2025	BILL HASELL	07950	NEW JERSEY
6/24/2025	DAN KELLEHER	07732	NEW JERSEY
6/24/2025	KENNETH BLANCHARD	01027	MASSACHUSETTS
6/24/2025	JOAN SHARROTT	10306	NEW YORK
6/24/2025	CHRISTOPHER DEMOTT	07822	NEW JERSEY
6/24/2025	D GRIMES	22553	VIRGINIA
6/24/2025	MATTHEW SMITH	33455	FLORIDA
6/24/2025	WILLIAM CUNEO	23112	VIRGINIA
6/24/2025	ROGER RUPP	07731	NEW JERSEY
6/24/2025	DONALD CLOWES	44511	OHIO
6/24/2025	ADAM SABELLA	10706	NEW YORK
6/24/2025	MATTHEW P	08872	NEW JERSEY
6/24/2025	MATTHEW CORRADO	20901	MARYLAND
6/24/2025	MARY ROSE ANNE CUNNING	23307	VIRGINIA
6/24/2025	BILL H	08527	NEW JERSEY
6/24/2025	ANTHONY DANGELIS	08857	NEW JERSEY
6/25/2025	DONNA DAILEY	08332	NEW JERSEY
6/25/2025	ADAM STAPLES	19033	PENNSYLVANIA
6/25/2025	BRIAN ISBELL	06498	CONNECTICUT

6/25/2025	KLEY PARKHURST	22508	VIRGINIA
6/25/2025	CAROL MELONI	08330	NEW JERSEY
6/25/2025	YVONNE MCGEHEE	83843	IDAHO
6/25/2025	KEVIN PURCELL	07753	NEW JERSEY
6/25/2025	DANA FORGETTE	06712	CONNECTICUT
6/25/2025	HOLLY J DENNIS	27947	NORTH CAROLINA
6/25/2025	MARK RISLEY	08882	NEW JERSEY
6/25/2025	NORMAJANE BITTLE	08322	NEW JERSEY
6/25/2025	CHRIS HENNINGSEN	07822	NEW JERSEY
6/25/2025	JOSHUA JOHNSON	04579	MAINE
6/25/2025	AUSTIN DEWEESE	23868	VIRGINIA
6/25/2025	RICK ROGERS	19438	PENNSYLVANIA
6/25/2025	JACOB DURHAM	23320	VIRGINIA
6/25/2025	NICOLE	21120	MARYLAND
6/25/2025	TRACIA LOPEZ	22473	VIRGINIA
6/25/2025	ROBERT COUCH	23124	VIRGINIA
6/25/2025	BRYAN	01721	MASSACHUSETTS
6/25/2025	SCOT CALITRI	03824	NEW HAMPSHIRE
6/25/2025	TOM KELLY	11545	NEW YORK
6/25/2025	MATTHEW GINDELE	08008	NEW JERSEY
6/25/2025	KYLE DEPAOLO	08822	NEW JERSEY
6/25/2025	GRACE AGNEW	30307	GEORGIA
6/25/2025	ALDO M	01007	MASSACHUSETTS
6/25/2025	TREY COVEY	21664	MARYLAND
6/25/2025	JACK DELIMA	07083	NEW JERSEY
6/25/2025	ED SENTMAN	08054	NEW JERSEY
6/25/2025	ANTHONY	08837	NEW JERSEY
6/25/2025	RYAN EVERETTS	06614	CONNECTICUT
6/25/2025	STEPHEN	11204	NEW YORK
6/25/2025	ANDREW HOLT	02367	MASSACHUSETTS
6/25/2025	JOHN MEEKER	07731	NEW JERSEY
6/25/2025	GLENN LYONS	08857	NEW JERSEY
6/25/2025	SCOTT CUDMORE	21921	MARYLAND
6/25/2025	CHARLES HUBER	10589	NEW YORK
6/25/2025	ALFRED ROSSI	11572	NEW YORK
6/25/2025	ANDREW F WISEMAN	21666	MARYLAND
6/25/2025	WALT SCHMITT	08757	NEW JERSEY
6/25/2025	WILLIAM SPENCE	19036	PENNSYLVANIA
6/25/2025	GARY JACOBS	03431	NEW HAMPSHIRE
6/25/2025	JASON	07753	NEW JERSEY
6/25/2025	TYLER	07029	NEW JERSEY
6/25/2025	ROBIN HOSKINS	04627	MAINE
6/25/2025	JESSICA MCCOLL	08837	NEW JERSEY
6/25/2025	ALEXANDER VOLBERDING	21061	MARYLAND
6/25/2025	EDDIE ZIENOWICZ	07960	NEW JERSEY
6/25/2025	JOE DEPALMA	11572	NEW YORK
6/25/2025	KEN BARROWS	03851	NEW HAMPSHIRE
6/25/2025	MICHAEL LELO	11572	NEW YORK
6/25/2025	CHRIS	18042	PENNSYLVANIA
6/25/2025	MICHAEL FORMICHELLA	07753	NEW JERSEY
6/25/2025	GLEN	08525	NEW JERSEY
6/25/2025	SHEILA HAGEN	27572	NORTH CAROLINA
6/25/2025	JAMES SURMICK	08758	NEW JERSEY
6/25/2025	RICHARD J WEIMAN JR	07436	NEW JERSEY
6/25/2025	MARK HIXSON	27612	NORTH CAROLINA

6/25/2025	BRYAN K FARMER	08852	NEW JERSEY
6/25/2025	COLIN BACHMANN	21668	MARYLAND
6/25/2025	JOSEPH BRAUN	07738	NEW JERSEY
6/25/2025	TIM KANCZUZEWSKI	49031	MICHIGAN
6/25/2025	BRENT SAMUEK	23114	VIRGINIA
6/25/2025	BRIAN ONEILL	07734	NEW JERSEY
6/25/2025	CHRIS BATEMAN	07732	NEW JERSEY
6/25/2025	TIM O'CONNOR	11518	NEW YORK
6/25/2025	DOROTHY LANE	19083	PENNSYLVANIA
6/25/2025	HANNAH DONOHUE	08052	NEW JERSEY
6/25/2025	EVELYN VACCARO	10710	NEW YORK
6/25/2025	TRISTAN BLAIR	06355	CONNECTICUT
6/25/2025	WILLIAM SHAW	27941	NORTH CAROLINA
6/25/2025	STEVEN LAUBACH	18015	PENNSYLVANIA
6/25/2025	RUSSELL BUTLER	38251	TENNESSEE
6/25/2025	BROOKE MANDARAKAS	08087	NEW JERSEY
6/25/2025	JAMES T RAUCH	07419	NEW JERSEY
6/25/2025	ERIC LARSEN	03903	MAINE
6/25/2025	JEFF HODGES	07731	NEW JERSEY
6/25/2025	CINDY RESCH	08203	NEW JERSEY
6/25/2025	JEREMY ELLERMEYER	07869	NEW JERSEY
6/25/2025	LARRY MAIO	08518	NEW JERSEY
6/25/2025	GREG	08080	NEW JERSEY
6/25/2025	BRIAN WALTERS	08722	NEW JERSEY
6/25/2025	NANCY FIELD	08246	NEW JERSEY
6/25/2025	PASCAL FOTI	11694	NEW YORK
6/25/2025	JOE WEIDEL	11572	NEW YORK
6/25/2025	THOMAS D ELLEN	23228	VIRGINIA
6/25/2025	BRENT ONEIL	22539	VIRGINIA
6/25/2025	TYLER DUFFY	08054	NEW JERSEY
6/25/2025	MIKE HURLEY	19044	PENNSYLVANIA
6/25/2025	BRIAN BARMES	19380	PENNSYLVANIA
6/25/2025	MICHAEL PACKARD	18067	PENNSYLVANIA
6/25/2025	DONALD CRAWFORD	19543	PENNSYLVANIA
6/25/2025	CHRIS LUMPKIN	22443	VIRGINIA
6/25/2025	SHIRLEY MCDEVITT	08270	NEW JERSEY
6/25/2025	FRANK TOMINEC	44077	OHIO
6/25/2025	TIMOTHY KANE	17403	PENNSYLVANIA
6/25/2025	SCOTT D HARWOOD	10461	NEW YORK
6/25/2025	ANDREA CAGGIANO	19970	DELAWARE
6/25/2025	STANLEY PARYLAK	08080	NEW JERSEY
6/25/2025	JASON MAURO	08844	NEW JERSEY
6/25/2025	BERT HIXON	08319	NEW JERSEY
6/25/2025	JOSE ORTIZ	07206	NEW JERSEY
6/25/2025	BRIAN BURGHARDT	32243	FLORIDA
6/25/2025	SHELLY RILEY	20110	VIRGINIA
6/25/2025	ROBERT BLOCK	08003	NEW JERSEY
6/25/2025	GLENN SEAMAN	11716	NEW YORK
6/25/2025	DONALD JAMESON	20622	MARYLAND
6/25/2025	JOSEPH CARROLL	08204	NEW JERSEY
6/25/2025	JOE FERRARO	27703	NORTH CAROLINA
6/25/2025	CHRISTIAN TERESI	20011	DISTRICT OF COLU
6/25/2025	MARSHALL	27608	NORTH CAROLINA
6/25/2025	JOSEPH JOHNSON	07727	NEW JERSEY
6/25/2025	KEVIN DONOHOE	08724	NEW JERSEY

6/25/2025	ANTHONY SANTORO	11418	NEW YORK
6/25/2025	SCOTT FIELDS	22482	VIRGINIA
6/25/2025	KEVIN LONG	23229	VIRGINIA
6/25/2025	KEVIN OSHEA	06906	CONNECTICUT
6/25/2025	MIKE	11558	NEW YORK
6/25/2025	DIMITRI LOIZOS	08753	NEW JERSEY
6/25/2025	JOHN PLOWMAN	17112	PENNSYLVANIA
6/25/2025	ROBERT PETIT	21601	MARYLAND
6/25/2025	DENNIS F GALANTE	08753	NEW JERSEY
6/25/2025	STEPHANIE	11701	NEW YORK
6/25/2025	DAWN LAZAR-FREDELLA	08753	NEW JERSEY
6/25/2025	ANDREW SWEENEY	10536	NEW YORK
6/25/2025	CHARLES KOEPKE	08722	NEW JERSEY
6/25/2025	HUGH MACKENZIE	10463	NEW YORK
6/25/2025	JOE MORLOCK	12308	NEW YORK
6/25/2025	KIM FORMICHELLA	07753	NEW JERSEY
6/25/2025	MATEO PARRADO	10016	NEW YORK
6/25/2025	DAVID TOMDEY	07034	NEW JERSEY
6/25/2025	ROBERT COLLIGON	08037	NEW JERSEY
6/25/2025	SCOTT JONES	23169	VIRGINIA
6/25/2025	SCOTT REICHHELM	06880	CONNECTICUT
6/25/2025	STEVEN LOIZOS	08753	NEW JERSEY
6/25/2025	JOHN BEATTY	19033	PENNSYLVANIA
6/25/2025	PETER ZULKOFESKE	07039	NEW JERSEY
6/25/2025	KEITH SMITH	11772	NEW YORK
6/25/2025	JAMES CUNNINGHAM	19504	PENNSYLVANIA
6/25/2025	MICHAEL JEROME RICH	10022	NEW YORK
6/25/2025	DANIEL COTTER	11782	NEW YORK
6/25/2025	ERIN COTTER	11782	NEW YORK
6/25/2025	FRED	11952	NEW YORK
6/25/2025	TIM DILLINGHAM	08525	NEW JERSEY
6/25/2025	TIM YESALAVAGE	18064	PENNSYLVANIA
6/25/2025	BRIAN WILLIAMS	08234	NEW JERSEY
6/25/2025	CURTIS AUBREY	10306	NEW YORK
6/25/2025	CRAIG TITTMANN	01830	MASSACHUSETTS
6/25/2025	TIMOTHY OBRIEN	11952	NEW YORK
6/25/2025	AUSTIN BABYAK	04345	MAINE
6/25/2025	JEFFREY WEISS	07110	NEW JERSEY
6/25/2025	LEIF PETTERSEN	07755	NEW JERSEY
6/25/2025	KEVIN MALTEZO	10307	NEW YORK
6/25/2025	MICHAEL PASSARETTI	34114	FLORIDA
6/25/2025	DONALD WILHELM	10560	NEW YORK
6/25/2025	O'HARA WOLFMAN	11570	NEW YORK
6/25/2025	TYLER WARD	19123	PENNSYLVANIA
6/25/2025	FREDDY TESTA	07760	NEW JERSEY
6/25/2025	DYLAN	07078	NEW JERSEY
6/25/2025	JUSTIN GIBBONS	11762	NEW YORK
6/25/2025	LOUIS	08857	NEW JERSEY
6/25/2025	JAKE MARKHAM	06339	CONNECTICUT
6/25/2025	MICHAEL KRONFELD	07756	NEW JERSEY
6/25/2025	CHRIS	20657	MARYLAND
6/25/2025	STEPHANIE ADAMS	07704	NEW JERSEY
6/25/2025	CHARLES JANKECH	08817	NEW JERSEY
6/25/2025	COLE CALLOWHILL	08226	NEW JERSEY
6/25/2025	LYNN	10309	NEW YORK

6/25/2025	JOHN COSTELLO	07719	NEW JERSEY
6/25/2025	MIKE REILLY	08037	NEW JERSEY
6/25/2025	JAVIER MATAMOROS	02140	MASSACHUSETTS
6/25/2025	BRAD BROOKS	19087	PENNSYLVANIA
6/25/2025	KATHY	07704	NEW JERSEY
6/25/2025	CHRISTOPHER MOZITIS	08221	NEW JERSEY
6/25/2025	MICHAEL GIORDANO	11235	NEW YORK
6/25/2025	WILL JOBES	08243	NEW JERSEY
6/25/2025	ALF BERG	12430	NEW YORK
6/25/2025	EVAN WESTRENN	10314	NEW YORK
6/25/2025	CLARE	11971	NEW YORK
6/25/2025	FREDERICK CHICALESKI	07070	NEW JERSEY
6/25/2025	STEPHEN RICHTER	08088	NEW JERSEY
6/25/2025	JOANN DEGENNARO	08723	NEW JERSEY
6/25/2025	MICHAEL TSANG	19147	PENNSYLVANIA
6/25/2025	ANDREW DEAN	11772	NEW YORK
6/25/2025	GABRIEL FARINA	07760	NEW JERSEY
6/25/2025	MAZEN	10314	NEW YORK
6/25/2025	JASON F FITTERY	19020	PENNSYLVANIA
6/25/2025	RICHARD STANTON	07042	NEW JERSEY
6/25/2025	MACEO	21788	MARYLAND
6/25/2025	ALEX HICKEY	16803	PENNSYLVANIA
6/25/2025	KENDALL	23503	VIRGINIA
6/25/2025	BENJAMIN FEDOROVSKY	11235	NEW YORK
6/25/2025	SEAN ENRIGHT	01810	MASSACHUSETTS
6/25/2025	ETHAN DUNN	21666	MARYLAND
6/25/2025	HOWARD MCCABE	08406	NEW JERSEY
6/25/2025	JOHN HALIBOZEK	06107	CONNECTICUT
6/25/2025	MARY DENT	08360	NEW JERSEY
6/25/2025	GREGORY BORELLO	10803	NEW YORK
6/25/2025	MATT HENIGIN	23665	VIRGINIA
6/25/2025	TYLER MULLIN	07760	NEW JERSEY
6/25/2025	TYLER MULLIN	07760	NEW JERSEY
6/25/2025	NICK VERDUCCI	08223	NEW JERSEY
6/25/2025	GERALD ROEDEL	08840	NEW JERSEY
6/25/2025	JOHN KOCIUBA	08031	NEW JERSEY
6/25/2025	ALAN KOOP	07869	NEW JERSEY
6/25/2025	ROBERT DALGLISH	07869	NEW JERSEY
6/25/2025	JAY HARWIN	06405	CONNECTICUT
6/25/2025	ASHER BRINSON	28562	NORTH CAROLINA
6/25/2025	GARRICK HOFFMAN	21157	MARYLAND
6/25/2025	TC	07760	NEW JERSEY
6/25/2025	ROBERT	10307	NEW YORK
6/25/2025	SHELDON KAY	07830	NEW JERSEY
6/25/2025	JEFF GARGANO	06010	CONNECTICUT
6/25/2025	EDDIE	07732	NEW JERSEY
6/25/2025	IAN	11572	NEW YORK
6/25/2025	MICHAEL DANNUNZIO	07719	NEW JERSEY
6/25/2025	ROMAN BOELL	18073	PENNSYLVANIA
6/25/2025	DANIEL	08872	NEW JERSEY
6/25/2025	THOMAS MATTIOLI	10309	NEW YORK
6/25/2025	GARY SCHWARTZ	08757	NEW JERSEY
6/25/2025	JASON ZIMMER	02871	RHODE ISLAND
6/25/2025	DANIEL MAZZA	07885	NEW JERSEY
6/25/2025	ROBERT JENKINS	07735	NEW JERSEY

6/25/2025	MICHAEL MASULA	10309	NEW YORK
6/25/2025	PADRAIC SCIORTINO	07750	NEW JERSEY
6/25/2025	KEN ABELES	07720	NEW JERSEY
6/25/2025	JOHN BONNER	08050	NEW JERSEY
6/25/2025	MICHAEL MARCHETTI	07732	NEW JERSEY
6/25/2025	JOHN	07066	NEW JERSEY
6/25/2025	FRANCIS J ISGRO	08401	NEW JERSEY
6/25/2025	MIKE WOLFFE	07718	NEW JERSEY
6/25/2025	OREN SENDOWSKI	11954	NEW YORK
6/25/2025	MICHAEL BROUGHTON	10307	NEW YORK
6/25/2025	RICHARD STRAUSS	04660	MAINE
6/25/2025	SCOTT ROLLER	08844	NEW JERSEY
6/25/2025	STEVEN	10312	NEW YORK
6/25/2025	TIMOTHY LOESSEL	07103	NEW JERSEY
6/25/2025	ROBERT	07960	NEW JERSEY
6/25/2025	JOHN PAGANI	18301	PENNSYLVANIA
6/25/2025	JOSHUA TERPSTRA	07442	NEW JERSEY
6/25/2025	JERRY KOZAK	08840	NEW JERSEY
6/25/2025	TYLER SAUL	07716	NEW JERSEY
6/25/2025	DUSTIN DIS	11225	NEW YORK
6/25/2025	SHARON OBRIEN	19067	PENNSYLVANIA
6/25/2025	MARTINA MONTALBETTI	11201	NEW YORK
6/25/2025	KARINA MAGRUDER	11939	NEW YORK
6/25/2025	GILLIAN	11955	NEW YORK
6/25/2025	SALVATORE MARTELLI	07757	NEW JERSEY
6/25/2025	JOHN GERBER	21658	MARYLAND
6/25/2025	ANDREW DILLON	07718	NEW JERSEY
6/25/2025	SOPHIA GUERRINO	11211	NEW YORK
6/25/2025	HOUSTON	07737	NEW JERSEY
6/25/2025	CHRIS VARJAN	07677	NEW JERSEY
6/25/2025	DAVE PETRO	08080	NEW JERSEY
6/25/2025	CHRISTOPHER GORAB	07871	NEW JERSEY
6/25/2025	DANIEL D'HUYVETTER	07603	NEW JERSEY
6/25/2025	TREVOR PANZANO	08724	NEW JERSEY
6/25/2025	SALVATORE BATTIMELLI	10309	NEW YORK
6/25/2025	CONNOR	08960	NEW JERSEY
6/25/2025	JOHN STRODEL	08753	NEW JERSEY
6/25/2025	DAVE DIETRICH	19808	DELAWARE
6/25/2025	NEIL KRAUTER	07760	NEW JERSEY
6/25/2025	KALVIN CHUNG	11414	NEW YORK
6/25/2025	CRAIG CONNORS	08879	NEW JERSEY
6/25/2025	TUGART BROWN	11236	NEW YORK
6/25/2025	DANIEL FABRICANT	11215	NEW YORK
6/25/2025	ROBERT FITZGERALD	10562	NEW YORK
6/25/2025	BRIAN SANDERS	10001	NEW YORK
6/25/2025	HUNTER ANFUSO	07747	NEW JERSEY
6/25/2025	ALEXANDRA KOZLAKOWSKI	10075	NEW YORK
6/25/2025	FRANCISCO CORREDOR	11720	NEW YORK
6/25/2025	MELISSA BAUMANN	12524	NEW YORK
6/25/2025	LISA MOFFATT	33455	FLORIDA
6/25/2025	KARL SIELSKI	07719	NEW JERSEY
6/25/2025	THOMAS MORIARTY	07704	NEW JERSEY
6/25/2025	UMID HAFIZI	11004	NEW YORK
6/25/2025	DAN COGHLAN	08734	NEW JERSEY
6/25/2025	THOMAS BUCKLEY	07753	NEW JERSEY

6/25/2025	TARYN DILLON	07718	NEW JERSEY
6/25/2025	WILLIAM J BEDNARZ	11102	NEW YORK
6/25/2025	MARC	11378	NEW YORK
6/25/2025	DONNA FLANAGAN	08840	NEW JERSEY
6/25/2025	ADAM MASHAAL	11954	NEW YORK
6/25/2025	OWEN DERUPO	11561	NEW YORK
6/25/2025	CRYSTAL FAYO	10512	NEW YORK
6/25/2025	ANTHONY BRANDIMARTI	08087	NEW JERSEY
6/25/2025	MELISSA	12524	NEW YORK
6/25/2025	YAAKOV MITNICK	08701	NEW JERSEY
6/25/2025	JIM KELLY	11697	NEW YORK
6/25/2025	YAMIN HOSSAIN	11373	NEW YORK
6/25/2025	DAVID CONSOLE	11933	NEW YORK
6/25/2025	ALI	33441	FLORIDA
6/25/2025	KYLE	10512	NEW YORK
6/25/2025	GABRIEL MORENO	11040	NEW YORK
6/25/2025	ZACHARY BOOZER	11220	NEW YORK
6/25/2025	STEPHANIE REYNOLDS	11954	NEW YORK
6/25/2025	JOSE TORO	07801	NEW JERSEY
6/25/2025	SIMPLETACKLEUSA	11693	NEW YORK
6/25/2025	NICKOLAS LOCHAN	11414	NEW YORK
6/25/2025	DEREK KETTIG	08050	NEW JERSEY
6/25/2025	LEE	02871	RHODE ISLAND
6/25/2025	KEVIN DONAHUE	18901	PENNSYLVANIA
6/25/2025	SEAN AHEARN	07724	NEW JERSEY
6/25/2025	MARK COZINE	11561	NEW YORK
6/25/2025	JUSTIN SCHILLING	19958	DELAWARE
6/25/2025	LEONARDO VALDES	11693	NEW YORK
6/25/2025	LUKE DELLAPERUTE	08092	NEW JERSEY
6/25/2025	STACEY GORTER	08203	NEW JERSEY
6/25/2025	MATHIEU OUELLET	02559	MASSACHUSETTS
6/25/2025	DIPESH HIRACHAN	11694	NEW YORK
6/25/2025	KEVIN SICKLES	07724	NEW JERSEY
6/25/2025	ADAM MARAJ	11418	NEW YORK
6/25/2025	MATT SCHNEIDERMAN	08816	NEW JERSEY
6/25/2025	PAUL WILLOUGHBY	11694	NEW YORK
6/25/2025	GERE RICKER	07704	NEW JERSEY
6/25/2025	JUSTIN	01311	MASSACHUSETTS
6/25/2025	JOHN BILSKI	06824	CONNECTICUT
6/25/2025	ARTHUR	07755	NEW JERSEY
6/25/2025	RYAN WHEATLEY	11710	NEW YORK
6/25/2025	BENJAMIN MARZOLLA	07758	NEW JERSEY
6/25/2025	RAFI KHATCHIKIAN	08857	NEW JERSEY
6/25/2025	STEVEN WELTI	11566	NEW YORK
6/25/2025	JOHNKOZAK	08723	NEW JERSEY
6/25/2025	BILL HARRIS	23059	VIRGINIA
6/25/2025	STEVE WHITE	07757	NEW JERSEY
6/25/2025	ROBERT SIMALCHIK	08226	NEW JERSEY
6/25/2025	JACK HALL	07760	NEW JERSEY
6/25/2025	DANIEL COOK	17352	PENNSYLVANIA
6/25/2025	DERRICK R TRYON	19608	PENNSYLVANIA
6/25/2025	ELIZABETH QUATTROCHI	06001	CONNECTICUT
6/25/2025	KYLE HORROCKS	11710	NEW YORK
6/25/2025	JOSH COFFIN	20625	MARYLAND
6/25/2025	DALE E VIEAU	29435	SOUTH CAROLINA

6/25/2025	JANET SHAHEEN	07760	NEW JERSEY
6/25/2025	PAUL SEGNAPELLI	06770	CONNECTICUT
6/25/2025	JACQUELYNE WALTHER	11693	NEW YORK
6/25/2025	ANTHONY PUCCI	06804	CONNECTICUT
6/25/2025	RICHARD ORSINI	07066	NEW JERSEY
6/25/2025	PHILIP MANNINO	11702	NEW YORK
6/25/2025	JACKIE HALL	07753	NEW JERSEY
6/25/2025	CHRISTOPHER ODDO	11758	NEW YORK
6/25/2025	ELIZABETH IKE	22902	VIRGINIA
6/25/2025	ANTHONY GUCCIARDO	11801	NEW YORK
6/25/2025	JEREMY	23455	VIRGINIA
6/25/2025	VASILIOS TZANIDES	11209	NEW YORK
6/25/2025	RICHARD	11795	NEW YORK
6/25/2025	ROBERT COOKE	19709	DELAWARE
6/25/2025	TIM DALANE	08817	NEW JERSEY
6/25/2025	RYAN MACKEY	07733	NEW JERSEY
6/25/2025	MATTHEW HAEFFNER	02536	MASSACHUSETTS
6/25/2025	PHIL SCIORTINO	07730	NEW JERSEY
6/25/2025	BOB LONEKER	07033	NEW JERSEY
6/25/2025	ILIR GJATOLLARI	07728	NEW JERSEY
6/25/2025	NOAH	21229	MARYLAND
6/25/2025	LAURENZ	11706	NEW YORK
6/25/2025	JAMES JEWKES	29161	SOUTH CAROLINA
6/25/2025	BRIAN DI CARLO	19971	DELAWARE
6/25/2025	GRANT JOHNSON	08330	NEW JERSEY
6/25/2025	MATTHEW BAUER	11710	NEW YORK
6/25/2025	MARK J HOLBROOK	02379	MASSACHUSETTS
6/25/2025	JOSEPH ESPOSITO	06002	CONNECTICUT
6/25/2025	ZACH J	11746	NEW YORK
6/25/2025	JOHN IARUSSI	08226	NEW JERSEY
6/25/2025	JOE SANCHEZ	07960	NEW JERSEY
6/25/2025	KELSEY	08619	NEW JERSEY
6/25/2025	LUKE MC	10312	NEW YORK
6/25/2025	MATT STONE	06412	CONNECTICUT
6/25/2025	BRIAN LARSEN	02653	MASSACHUSETTS
6/25/2025	CHRIS JENKINS	01969	MASSACHUSETTS
6/25/2025	LUKE	02635	MASSACHUSETTS
6/25/2025	RUSS MERRITT	19947	DELAWARE
6/25/2025	GERARD	07764	NEW JERSEY
6/25/2025	JEFF STAPLES	23323	VIRGINIA
6/25/2025	MICHAEL RUTKOWSKI	08873	NEW JERSEY
6/25/2025	MARCIE	11937	NEW YORK
6/25/2025	ANTHONY BRANGAITIS	11758	NEW YORK
6/25/2025	JOHN BELLO	20148	VIRGINIA
6/25/2025	AUSTIN HARTL	11231	NEW YORK
6/25/2025	DANNY BERCKMAN	08034	NEW JERSEY
6/25/2025	JAMES SAVASTANO	10543	NEW YORK
6/25/2025	ANGEL	07047	NEW JERSEY
6/25/2025	KEVIN PITTMAN	12571	NEW YORK
6/25/2025	ANTON NOCITO	11746	NEW YORK
6/25/2025	TED SPEER	08057	NEW JERSEY
6/25/2025	MARK KNIEZOV	07066	NEW JERSEY
6/25/2025	CHRIS	07724	NEW JERSEY
6/25/2025	MATT	02878	RHODE ISLAND
6/25/2025	ERIK KEPLEY	10308	NEW YORK

6/25/2025	KORREN VANUNU	11768	NEW YORK
6/25/2025	PIPI SENDOWSKI	07060	NEW JERSEY
6/25/2025	JOHN HENDRICKS	23502	VIRGINIA
6/25/2025	MIKE ROSSA	08721	NEW JERSEY
6/25/2025	ERIK HOY	02879	RHODE ISLAND
6/25/2025	CURTIS	11702	NEW YORK
6/25/2025	NICHOLAS REYNOLDS	22473	VIRGINIA
6/25/2025	MATTHEW FARRELL	08723	NEW JERSEY
6/25/2025	FRED SMITH	21853	MARYLAND
6/25/2025	DEAN FAZZOLARI	07735	NEW JERSEY
6/25/2025	RAUL LUNA	10472	NEW YORK
6/25/2025	DON STIRLING	03110	NEW HAMPSHIRE
6/25/2025	CATHY GOLDBAS	10024	NEW YORK
6/25/2025	RYAN	11693	NEW YORK
6/25/2025	AMI DOBELLE	07016	NEW JERSEY
6/25/2025	NICOLE	07740	NEW JERSEY
6/25/2025	GREGORY TOOMEY	11795	NEW YORK
6/25/2025	MIKE MAVRINAC	07748	NEW JERSEY
6/25/2025	ERVIN	08322	NEW JERSEY
6/25/2025	MATT ROSS	11206	NEW YORK
6/25/2025	MARY LYNN	11954	NEW YORK
6/25/2025	MICCO DAWKINS	08226	NEW JERSEY
6/25/2025	AUSTIN ARONSSON	08736	NEW JERSEY
6/25/2025	SUE SLOTTBACK	08246	NEW JERSEY
6/25/2025	VANESSA BERCHER	17922	PENNSYLVANIA
6/25/2025	ANTHONY D'AMATO	08351	NEW JERSEY
6/25/2025	PAUL MCANIFF	07716	NEW JERSEY
6/25/2025	EDWARD SHEGOUE	23111	VIRGINIA
6/26/2025	COURTNEY ABBIATI	90046	CALIFORNIA
6/26/2025	AARON K	06405	CONNECTICUT
6/26/2025	TONY MANSOUR	10308	NEW YORK
6/26/2025	JUSTIN JUNIOR	11953	NEW YORK
6/26/2025	JON FORTEZ	08098	NEW JERSEY
6/26/2025	KEN COURTLANGUS	11756	NEW YORK
6/26/2025	SAMUEL MCGINLEY	07760	NEW JERSEY
6/26/2025	WILLIAM P MACGHEE	11231	NEW YORK
6/26/2025	HAWK	94117	CALIFORNIA
6/26/2025	JUSTIN KENNEY	02184	MASSACHUSETTS
6/26/2025	DANIELLA PEREZ LOPEZ	11954	NEW YORK
6/26/2025	ILANA DA	10014	NEW YORK
6/26/2025	DEBORAH LEE FARMER	08852	NEW JERSEY
6/26/2025	ROBERT DUNNING	17225	PENNSYLVANIA
6/26/2025	CHRISTOPHER MAZUREK	08406	NEW JERSEY
6/26/2025	JOHN MELLOR	21084	MARYLAND
6/26/2025	THOMAS WILKINS	02557	MASSACHUSETTS
6/26/2025	ROBERTO PENA	07837	NEW JERSEY
6/26/2025	TOBIAS	07760	NEW JERSEY
6/26/2025	DAN FORSHAW	08244	NEW JERSEY
6/26/2025	RICHARD GROSS	08742	NEW JERSEY
6/26/2025	CHRISTOPHER WILSON	07717	NEW JERSEY
6/26/2025	JAMES WILLIAMS	11968	NEW YORK
6/26/2025	CHRISTOPHER MILLS	03820	NEW HAMPSHIRE
6/26/2025	STEPHEN BORGHARDT	11705	NEW YORK
6/26/2025	BRIAN TRILLO	07724	NEW JERSEY
6/26/2025	JORDAN COOK	07740	NEW JERSEY

6/26/2025	WAYLON CAMPBELL	10918	NEW YORK
6/26/2025	SAL C	08753	NEW JERSEY
6/26/2025	CYNTHIA	07728	NEW JERSEY
6/26/2025	ARTHUR KESSLER	11791	NEW YORK
6/26/2025	DANIEL TALBOT	07734	NEW JERSEY
6/26/2025	SEBASTIAN DEJOSE	11561	NEW YORK
6/26/2025	CHRIS FARSCHON	08210	NEW JERSEY
6/26/2025	LAURY	07740	NEW JERSEY
6/26/2025	CJ	11735	NEW YORK
6/26/2025	KYLE ELLIS	11784	NEW YORK
6/26/2025	GABRIELLE BRINKLEY	07735	NEW JERSEY
6/26/2025	JOSEPH FAIR	21784	MARYLAND
6/26/2025	RYAN FORSTELL	11772	NEW YORK
6/26/2025	DANIEL DOUGHERTY	22437	VIRGINIA
6/26/2025	IAN PULLMAN	08234	NEW JERSEY
6/26/2025	ARMSTRONG T	06438	CONNECTICUT
6/26/2025	SOPHIA GASPAR	11568	NEW YORK
6/26/2025	JOHN MCKERNAN	08721	NEW JERSEY
6/26/2025	WILLIAM BRAMBLE	20016	DISTRICT OF COLUMBIA
6/26/2025	BRIAN HENDRICKS	11570	NEW YORK
6/26/2025	MIKE DEFILIPPIS	06825	CONNECTICUT
6/26/2025	STEPHEN	11693	NEW YORK
6/26/2025	ANTHONY FRISINA	07070	NEW JERSEY
6/26/2025	ROB THOMAS	11561	NEW YORK
6/26/2025	THOMAS EDENFIELD	11561	NEW YORK
6/26/2025	ROBERT STARBUCK	02564	MASSACHUSETTS
6/26/2025	JAMES LIEBER	11561	NEW YORK
6/26/2025	NANCY GASPAR	11568	NEW YORK
6/26/2025	ROBERT BOOTH	07719	NEW JERSEY
6/26/2025	GRAHAM OTTON	11746	NEW YORK
6/26/2025	DANIEL WILLIX	07005	NEW JERSEY
6/26/2025	SHANNON A	07712	NEW JERSEY
6/26/2025	MARK ANDERSON	06424	CONNECTICUT
6/26/2025	PAUL BEDDOE	11211	NEW YORK
6/26/2025	RICH BRUDER	08817	NEW JERSEY
6/26/2025	TODD BRATCHES	10017	NEW YORK
6/26/2025	KRISTIN OBRIEN	08087	NEW JERSEY
6/26/2025	TIMOTHY KELLY	11561	NEW YORK
6/26/2025	BRIAN ZEMLANICKY	08807	NEW JERSEY
6/26/2025	DALE PRITZ	08247	NEW JERSEY
6/26/2025	DEB RAYNER	21050	MARYLAND
6/26/2025	ROB L	11040	NEW YORK
6/26/2025	DUNCAN FOX	11954	NEW YORK
6/26/2025	MARK IOVANNONI	19008	PENNSYLVANIA
6/26/2025	NICHOLAS RIZZO	11754	NEW YORK
6/26/2025	ANDREW BURGHARDT	11779	NEW YORK
6/26/2025	DAVID CRAM	01581	MASSACHUSETTS
6/26/2025	JAMES GRANT	19958	DELAWARE
6/26/2025	SHERRY ROTH	08008	NEW JERSEY
6/26/2025	MARIA CORSO	11566	NEW YORK
6/26/2025	KAITLIN JULIAN	07716	NEW JERSEY
6/26/2025	DAN LEARY	11697	NEW YORK
6/26/2025	TIMOTHY SULLIVAN	11697	NEW YORK
6/26/2025	GIUSEPPE	11694	NEW YORK
6/26/2025	CRAIG BARBIERI	11040	NEW YORK

6/26/2025	STEPHANIE	11697	NEW YORK
6/26/2025	ERIC HARTCORN	11554	NEW YORK
6/26/2025	STANLEY KNIGHT	19348	PENNSYLVANIA
6/26/2025	SHANE ETTER	11566	NEW YORK
6/26/2025	GRAHAM	08742	NEW JERSEY
6/26/2025	PATRICK FRINO	11758	NEW YORK
6/26/2025	MIKE KING	11697	NEW YORK
6/26/2025	LUKE HAYDU	08723	NEW JERSEY
6/26/2025	LAURA TILLMAN	22473	VIRGINIA
6/26/2025	DREW ESKER	08889	NEW JERSEY
6/26/2025	MICHAEL CAPRA	08836	NEW JERSEY
6/26/2025	MIKE STENCEL	11780	NEW YORK
6/26/2025	CHRIS PITTELLA	06855	CONNECTICUT
6/26/2025	MARK C NIETZEL	07740	NEW JERSEY
6/26/2025	WYATT DOYLE	01915	MASSACHUSETTS
6/26/2025	JAMES O'CONNELL	01908	MASSACHUSETTS
6/26/2025	MICHAEL MEGILL	07739	NEW JERSEY
6/26/2025	KEVIN DEVLIN	07753	NEW JERSEY
6/26/2025	MIKE MARSIGLIANO	11040	NEW YORK
6/26/2025	THOMAS BOYLES	11697	NEW YORK
6/26/2025	MATTHEW DEANZERIS	02492	MASSACHUSETTS
6/26/2025	KYLE	11420	NEW YORK
6/26/2025	JOHN REA	11796	NEW YORK
6/26/2025	DAVID JOHNSON	11705	NEW YORK
6/26/2025	ALEXANDER KAYE	04074	MAINE
6/26/2025	CRAIG SEMANCHIK	08822	NEW JERSEY
6/26/2025	ADAM FEISER	11772	NEW YORK
6/26/2025	ROBERT J DUGGAN	07720	NEW JERSEY
6/26/2025	THERESA LODIGKEIT	11040	NEW YORK
6/26/2025	JEFFREY HOWES	11901	NEW YORK
6/26/2025	SCOTT HICKS	11751	NEW YORK
6/26/2025	TIMOTHY TRIBBITT	19970	DELAWARE
6/26/2025	MICHAEL NIOLA JR	10306	NEW YORK
6/26/2025	ALEX CRUDELLO	07657	NEW JERSEY
6/26/2025	PATRICK	11954	NEW YORK
6/26/2025	PETER	10954	NEW YORK
6/26/2025	MICHAEL NATOLI	11949	NEW YORK
6/26/2025	LUIS	07657	NEW JERSEY
6/26/2025	JOSEPH GIORI	08690	NEW JERSEY
6/26/2025	DANIEL BREEN	11561	NEW YORK
6/26/2025	KEVIN KURZ	11793	NEW YORK
6/26/2025	CAITLIN DAY	17935	PENNSYLVANIA
6/26/2025	BRANDON	01904	MASSACHUSETTS
6/26/2025	CAMILA ROJAS	100254070	NEW YORK
6/26/2025	JAKE ERHARD	11694	NEW YORK
6/26/2025	JAMES BOGETTI	11954	NEW YORK
6/26/2025	NOEL MADLANGBAYAN	11101	NEW YORK
6/26/2025	PETER D OGRODNIK	08884	NEW JERSEY
6/26/2025	SUSAN HILBERER	11561	NEW YORK
6/26/2025	KENNETH STETTLER	18252	PENNSYLVANIA
6/26/2025	BEATTIE CAROTHERS	11205	NEW YORK
6/26/2025	JOHN QUICK	06460	CONNECTICUT
6/26/2025	RANDY DUDA	07718	NEW JERSEY
6/26/2025	EAN CHONG	07869	NEW JERSEY
6/26/2025	JESSE FAASEN	07753	NEW JERSEY

6/26/2025	CHRIS BISULCA	11730	NEW YORK
6/26/2025	ALEX DEMERI	11030	NEW YORK
6/26/2025	MICHAEL CHACHKO	07753	NEW JERSEY
6/26/2025	JOSEPH CURTO	11757	NEW YORK
6/26/2025	KEN BASIL	11542	NEW YORK
6/26/2025	TIM MARKART	11955	NEW YORK
6/26/2025	JEREMY AURORA	06516	CONNECTICUT
6/26/2025	JAMES SCHULZE	07735	NEW JERSEY
6/26/2025	TJ MCNALLY	08848	NEW JERSEY
6/26/2025	PAUL ABRAMSON	23453	VIRGINIA
6/26/2025	FRANK DIMATTEO	07727	NEW JERSEY
6/26/2025	ARON DARIA	33432	FLORIDA
6/26/2025	LORRAINE HANSON	07753	NEW JERSEY
6/26/2025	HERBERT BRYCHTA	07424	NEW JERSEY
6/26/2025	ERIC STEINHAUSER	07757	NEW JERSEY
6/26/2025	ANTHONY PETERSOHN	11937	NEW YORK
6/26/2025	JARRED TIMMONS	07730	NEW JERSEY
6/26/2025	JOHN TEFANKJIAN	08205	NEW JERSEY
6/26/2025	EMILIA GRECO	08816	NEW JERSEY
6/26/2025	LISA MUSE	23059	VIRGINIA
6/26/2025	MICHAEL CLEARY	04346	MAINE
6/26/2025	KARL MATERNA	11694	NEW YORK
6/26/2025	KEVIN MAYE	11782	NEW YORK
6/26/2025	DAN MCKENNA	08822	NEW JERSEY
6/26/2025	PAUL DELLOSTRITTO	08755	NEW JERSEY
6/26/2025	GREG HAHN	11743	NEW YORK
6/26/2025	DYLAN TAILLIE	21620	MARYLAND
6/26/2025	JASON SWARTOUT	08879	NEW JERSEY
6/26/2025	ALEX VAN TRIGT	11216	NEW YORK
6/26/2025	JAKE SCHNACK	07726	NEW JERSEY
6/26/2025	DANIEL CAMINITI	11756	NEW YORK
6/26/2025	GUS MANIKAS	11787	NEW YORK
6/26/2025	GREG MENEGIO	11940	NEW YORK
6/26/2025	DANIEL O'LEARY	11570	NEW YORK
6/26/2025	JAMES WYSOR	06424	CONNECTICUT
6/26/2025	ROBERT KELLY	06437	CONNECTICUT
6/26/2025	PAM BRECI	68116	NEBRASKA
6/26/2025	WILLIAM OCONNOR	11969	NEW YORK
6/26/2025	JONATHAN ORLANDO	07701	NEW JERSEY
6/26/2025	KEVIN ROBY	23323	VIRGINIA
6/26/2025	JAY PONTE	02122	MASSACHUSETTS
6/26/2025	THOMAS R MURPHY	10306	NEW YORK
6/26/2025	DEREK NORCROSS	01945	MASSACHUSETTS
6/26/2025	JAMES SCHMIDT	08865	NEW JERSEY
6/26/2025	JOE	07728	NEW JERSEY
6/26/2025	THOMAS WAYLAND	06525	CONNECTICUT
6/26/2025	JAKE PALMIERI	08736	NEW JERSEY
6/26/2025	DANIEL ZHANG	11214	NEW YORK
6/26/2025	JOHN	08721	NEW JERSEY
6/26/2025	ROBERT HAWRYLUK	08742	NEW JERSEY
6/26/2025	ALEX ILCHERT	11795	NEW YORK
6/26/2025	LENA DEJOSE	11040	NEW YORK
6/26/2025	BILL BAKULA	08008	NEW JERSEY
6/26/2025	KENNY WHITE	23185	VIRGINIA
6/26/2025	ALICE KIM	11937	NEW YORK

6/26/2025	IVAN MARKLEY	18229	PENNSYLVANIA
6/26/2025	MICHAEL LOVELAND	23651	VIRGINIA
6/26/2025	JOHN LUNIEWSKI	11946	NEW YORK
6/26/2025	JOHN CAVANAUGH	11706	NEW YORK
6/26/2025	MIKE VOSBURGH	21157	MARYLAND
6/26/2025	GILBERT BECKER	21222	MARYLAND
6/26/2025	DANIEL CALLAHAN	02720	MASSACHUSETTS
6/26/2025	MATTHEW SULLIVAN	17331	PENNSYLVANIA
6/26/2025	CHRISTOPHER MASTERSON	23322	VIRGINIA
6/26/2025	BILL HOOVER	22576	VIRGINIA
6/26/2025	JOHN RYAN	11218	NEW YORK
6/26/2025	RICHARD QUARTUCCIO	11566	NEW YORK
6/26/2025	GREGORY TRAVERS	07030	NEW JERSEY
6/26/2025	MARK SCHNUPP	23456	VIRGINIA
6/26/2025	CURTIS STEERS	06457	CONNECTICUT
6/26/2025	GEOFFREY T VON DER LIND	07920	NEW JERSEY
6/26/2025	JIM RYAN	08527	NEW JERSEY
6/26/2025	ANDREW HOJNOWSKI	08825	NEW JERSEY
6/26/2025	MICHAEL RIDDLE	17032	PENNSYLVANIA
6/26/2025	PETE	07726	NEW JERSEY
6/26/2025	CHRIS HULT	11580	NEW YORK
6/26/2025	BORIS LERNER	11229	NEW YORK
6/26/2025	DAVID HARMON	23664	VIRGINIA
6/26/2025	BRIAN KUCHARSKI	19707	DELAWARE
6/26/2025	MICHAEL MCGROGAN	21219	MARYLAND
6/26/2025	MATTHEW BEISNER	11702	NEW YORK
6/26/2025	MATT RUDDEN	11684	NEW YORK
6/26/2025	SAL YAKIMIK	07026	NEW JERSEY
6/26/2025	MARK MARIA	10312	NEW YORK
6/26/2025	JOSEPH MONROE	08050	NEW JERSEY
6/26/2025	CHRIS KLAUDER	07731	NEW JERSEY
6/26/2025	DANIEL DOLEWSKI	23079	VIRGINIA
6/26/2025	THOMAS LANG	08015	NEW JERSEY
6/26/2025	BRADLEY GARNER	21643	MARYLAND
6/26/2025	KENDALL KEER	08742	NEW JERSEY
6/26/2025	ROBERT LEWIS	07463	NEW JERSEY
6/26/2025	SEAN	07732	NEW JERSEY
6/26/2025	TAYLOR MITCHELL	23072	VIRGINIA
6/26/2025	MIKE BEVERIDGE	20609	MARYLAND
6/26/2025	KIMBERLY PETTS	23056	VIRGINIA
6/26/2025	EDWARD PETERSON	08210	NEW JERSEY
6/26/2025	RACHEL GOLUB	10128	NEW YORK
6/26/2025	WILLIAM MCGRATH	19002	PENNSYLVANIA
6/26/2025	MICHAEL MCCANN	08012	NEW JERSEY
6/26/2025	SAM CARTER	23139	VIRGINIA
6/26/2025	ALISSA KAPP	07960	NEW JERSEY
6/26/2025	TODD KANE	06385	CONNECTICUT
6/26/2025	JUDY BAKER	07720	NEW JERSEY
6/26/2025	JOHN TOROSIAN	01830	MASSACHUSETTS
6/26/2025	TAYLOR INGE	27976	NORTH CAROLINA
6/26/2025	PETE SCOTT	02332	MASSACHUSETTS
6/26/2025	FRANCISCO DELGADO	11702	NEW YORK
6/26/2025	JOEL SANDERS	27909	NORTH CAROLINA
6/26/2025	KRISTOPHER LUCIANO	11783	NEW YORK
6/26/2025	DONNIE VAZQUEZ	20689	MARYLAND

6/26/2025	JIM LYNCH	11542	NEW YORK
6/26/2025	STEVEN FOOTE	23220	VIRGINIA
6/26/2025	MATTHEW LEE	23455	VIRGINIA
6/26/2025	ERIC BIRMINGHAM	11934	NEW YORK
6/26/2025	THOMAS HIGGINS	11572	NEW YORK
6/26/2025	DANNY MILLER	19026	PENNSYLVANIA
6/26/2025	JOSEPH AZZARELLI	04107	MAINE
6/26/2025	JEFF LEDUC	11746	NEW YORK
6/26/2025	GREG	08080	NEW JERSEY
6/26/2025	GARY BULGER	10310	NEW YORK
6/26/2025	CIRO MARIA	08824	NEW JERSEY
6/26/2025	ALEXANDER PISTOLAS	19428	PENNSYLVANIA
6/26/2025	JAMES SHAW	08723	NEW JERSEY
6/26/2025	ALI RADFAR	15222	PENNSYLVANIA
6/26/2025	JAKE MONAHAN	11561	NEW YORK
6/26/2025	CHRIS LANDRY	11694	NEW YORK
6/26/2025	ROGER WILKINS	23111	VIRGINIA
6/26/2025	RICHARD GRIFFIN	08731	NEW JERSEY
6/26/2025	RICK SOMMERS	07438	NEW JERSEY
6/26/2025	DAN BRODZINSKI	08854	NEW JERSEY
6/26/2025	ADAM	06877	CONNECTICUT
6/26/2025	DAVID ADKINS	01945	MASSACHUSETTS
6/26/2025	MITCHELL SCHUMAN	10038	NEW YORK
6/26/2025	WILLIAM DIPESA	07030	NEW JERSEY
6/26/2025	SCOTT	19030	PENNSYLVANIA
6/26/2025	GARY	11235	NEW YORK
6/26/2025	ROBERT MALHAME	18324	PENNSYLVANIA
6/26/2025	EDWARD SPIEGEL	11619	NEW YORK
6/26/2025	JOELLEN TRILLING	12401	NEW YORK
6/26/2025	BRIAN	27608	NORTH CAROLINA
6/26/2025	KEVIN WENGROWSKI	18302	PENNSYLVANIA
6/26/2025	JOHN KOSAR	08230	NEW JERSEY
6/26/2025	TIM TRUDEAU	02865	RHODE ISLAND
6/26/2025	HENRY DOLAN	02186	MASSACHUSETTS
6/26/2025	PAUL NOTO	11795	NEW YORK
6/26/2025	STEPHEN GROSS	08008	NEW JERSEY
6/26/2025	GEORGE HEUSCHELE	06335	CONNECTICUT
6/26/2025	JAMES QUINN JR	10304	NEW YORK
6/26/2025	WILL KINSELLA	07719	NEW JERSEY
6/26/2025	JEANETTE CHENNELLS	08234	NEW JERSEY
6/26/2025	ROGER ZAVACKI	08332	NEW JERSEY
6/26/2025	JON RUSSELL	19930	DELAWARE
6/26/2025	JONATHAN FINE	30340	GEORGIA
6/26/2025	FRANK S ANGELINI	08234	NEW JERSEY
6/26/2025	PAUL ALLWRIGHT	11435	NEW YORK
6/26/2025	JUSTIN HANSEN	02534	MASSACHUSETTS
6/26/2025	JOHN KELLY	02871	RHODE ISLAND
6/26/2025	EMMET MURPHY	11106	NEW YORK
6/26/2025	CJ THOMAS	07762	NEW JERSEY
6/26/2025	RONALD	22443	VIRGINIA
6/26/2025	TIM AUGER	08008	NEW JERSEY
6/26/2025	DAVID SCHWACK	11949	NEW YORK
6/26/2025	MARC	08402	NEW JERSEY
6/26/2025	MITCH ZINGANI	19380	PENNSYLVANIA
6/26/2025	LOGAN STENGER	16686	PENNSYLVANIA

6/26/2025	AUDREY	08736	NEW JERSEY
6/26/2025	PETER GUDAITIS	08730	NEW JERSEY
6/26/2025	DANIEL VANDEPUTTE	12309	NEW YORK
6/26/2025	ANTHONY MURPHY-NEILSOI	11777	NEW YORK
6/26/2025	DARYL OGDEN	08242	NEW JERSEY
6/26/2025	THOMAS MCGLINCHEY	11362	NEW YORK
6/26/2025	HARRY HAGER	30329	GEORGIA
6/26/2025	NICHOLAS EVANCHIK	08831	NEW JERSEY
6/26/2025	OLIVIA WEIDEL	11572	NEW YORK
6/26/2025	SCOTT FORD	08009	NEW JERSEY
6/26/2025	WILLIAM MUNYAN	08318	NEW JERSEY
6/26/2025	KEN	11373	NEW YORK
6/26/2025	SCOTT L TOWNSEND	11789	NEW YORK
6/26/2025	TYLER COSTA	11726	NEW YORK
6/26/2025	ROBERT TYLER	23086	VIRGINIA
6/26/2025	MICHAEL KOSTECKI	08742	NEW JERSEY
6/26/2025	WILLIAM WADE	29754	SOUTH CAROLINA
6/26/2025	BRIAN OLEARY	08844	NEW JERSEY
6/26/2025	PAUL KEMME	19320	PENNSYLVANIA
6/26/2025	BURTON PRINCE	11954	NEW YORK
6/26/2025	KEVIN SHEURS	11238	NEW YORK
6/26/2025	LEW BOULDEN	19714	DELAWARE
6/26/2025	CHRIS AROMINSKI	11746	NEW YORK
6/26/2025	CHARLES FOX	28469	NORTH CAROLINA
6/26/2025	RICHARD UNGER	10314	NEW YORK
6/26/2025	STEVEN KLEIN	08724	NEW JERSEY
6/26/2025	MELVIN E KELLY JR	23111	VIRGINIA
6/26/2025	LENNY CRUNKILTON	12776	NEW YORK
6/26/2025	JOEL GUYRE	07607	NEW JERSEY
6/26/2025	ANDREW BIELECKI	19565	PENNSYLVANIA
6/26/2025	MARY SHAUGHNESS	21776	MARYLAND
6/26/2025	JASON BARTOW	10308	NEW YORK
6/26/2025	LARRY GANEY	23703	VIRGINIA
6/26/2025	ANTHONY SCHRADER	08260	NEW JERSEY
6/26/2025	MIKE	07757	NEW JERSEY
6/26/2025	JOHN JANOSKI	08742	NEW JERSEY
6/26/2025	BRIAN TUCKER	27265	NORTH CAROLINA
6/26/2025	STEVEN	06469	CONNECTICUT
6/26/2025	RH WILLETTTS	34286	FLORIDA
6/26/2025	CHELSEA SHEPHERD	07734	NEW JERSEY
6/26/2025	ANTHONY BARBINI	23451	VIRGINIA
6/26/2025	CHARLIE HOPKINS	19720	DELAWARE
6/26/2025	MATTHEW CROSS	11213	NEW YORK
6/26/2025	MICHAEL J. GUERCIO	21085	MARYLAND
6/26/2025	MARTIN NAZAR	11235	NEW YORK
6/26/2025	AL ROTUNNO	07731	NEW JERSEY
6/26/2025	BILL G.	10701	NEW YORK
6/26/2025	HARRY COLANGELO	19066	PENNSYLVANIA
6/26/2025	RUSS GORDON	06492	CONNECTICUT
6/26/2025	MICHELE HARRIS	20675	MARYLAND
6/26/2025	ERMAL DJEKA	10314	NEW YORK
6/26/2025	MIKEY B	23456	VIRGINIA
6/26/2025	BILL SCHAFFER	08051	NEW JERSEY
6/26/2025	MANNY CANDEIAS	14052	NEW YORK
6/26/2025	LARRY SCHMIDT	08742	NEW JERSEY

6/26/2025	ROB SMITH	07748	NEW JERSEY
6/26/2025	KEVIN FROES	07731	NEW JERSEY
6/26/2025	LEROY KRESGE	08724	NEW JERSEY
6/26/2025	JOSEPH GRAY	07757	NEW JERSEY
6/26/2025	BRANDON	10704	NEW YORK
6/26/2025	BRET BECKER	11949	NEW YORK
6/26/2025	MIKE CANTIELLO	12771	NEW YORK
6/26/2025	BRAD CUDDEBACK	11560	NEW YORK
6/26/2025	KEVIN	11731	NEW YORK
6/26/2025	RICHARD COOPER	11977	NEW YORK
6/26/2025	JESSICA KIMMELL	91604	CALIFORNIA
6/26/2025	FRANK CEFAL	11003	NEW YORK
6/26/2025	JESSICA CRAPANZANO	07812	NEW JERSEY
6/26/2025	NICHOLAS BRAVANTE	07046	NEW JERSEY
6/26/2025	ROBERT CRONIN	07747	NEW JERSEY
6/26/2025	ERNEST MELLON	08088	NEW JERSEY
6/26/2025	BRENT MCCARTNEY	23320	VIRGINIA
6/26/2025	JIM HERRICK	07732	NEW JERSEY
6/26/2025	KEITH FRANZ	11518	NEW YORK
6/26/2025	PHILIP A SCULLY	08007	NEW JERSEY
6/26/2025	CRAIG H SEYFFER	07481	NEW JERSEY
6/26/2025	BRAEDEN	07960	NEW JERSEY
6/26/2025	JOHN MCGOUGH	17201	PENNSYLVANIA
6/26/2025	DARIN VAUTER	23043	VIRGINIA
6/26/2025	KRISTIN SZWED	08050	NEW JERSEY
6/26/2025	GEORGE PANETTA	10306	NEW YORK
6/26/2025	MADelyn HARRISON	21227	MARYLAND
6/26/2025	JAMIE N FARALDI	08731	NEW JERSEY
6/26/2025	MICHAEL ROBERTI	08833	NEW JERSEY
6/26/2025	CAPT. GREG RYBACK	08827	NEW JERSEY
6/26/2025	CHRISTIAN RUIZ	07524	NEW JERSEY
6/26/2025	JOSEPH WILLSEN	10701	NEW YORK
6/26/2025	JON-MICHAEL SEREDA	08759	NEW JERSEY
6/26/2025	ALFRED BARANEK	06513	CONNECTICUT
6/26/2025	ROBERT ROSENBERG	11598	NEW YORK
6/26/2025	GREGORY CASTELLANE	08234	NEW JERSEY
6/26/2025	MICHAEL PELLICCIA	08731	NEW JERSEY
6/26/2025	LEE NISENHOLZ	07642	NEW JERSEY
6/26/2025	SKYLAR WILSON	07704	NEW JERSEY
6/26/2025	DENNIS LIU	11030	NEW YORK
6/26/2025	JOSEPH DICROCE	08730	NEW JERSEY
6/26/2025	JOE HANLEY	08809	NEW JERSEY
6/26/2025	SEAN KELLY	06405	CONNECTICUT
6/26/2025	DAVE HESS	19956	DELAWARE
6/26/2025	MATT POSCH	11719	NEW YORK
6/26/2025	PETER CEFAL	11520	NEW YORK
6/26/2025	BRIAN BEHAN	48393	MICHIGAN
6/26/2025	JDGSR JDGSR1958	22485	VIRGINIA
6/26/2025	CAMRIN RUFFIN	07740	NEW JERSEY
6/26/2025	KEVIN KERNAN	01952	MASSACHUSETTS
6/26/2025	JAY HARRISON	06853	CONNECTICUT
6/26/2025	GEORGE FOLK	08889	NEW JERSEY
6/26/2025	RICHARD HILLMAN	23453	VIRGINIA
6/26/2025	RON	07081	NEW JERSEY
6/26/2025	CRYSTAL	23325	VIRGINIA

6/26/2025	SARAH STAGNER	11777	NEW YORK
6/26/2025	KEITH	23062	VIRGINIA
6/26/2025	BRIAN LARSON	23321	VIRGINIA
6/26/2025	KEVIN CHAPPELL	11561	NEW YORK
6/26/2025	ROCCO D'AMORE	07738	NEW JERSEY
6/26/2025	CAMERON	22903	VIRGINIA
6/26/2025	ADAM HIGGS	21617	MARYLAND
6/26/2025	BRIAN WALSH	11954	NEW YORK
6/26/2025	JOHN GEYER JR	11520	NEW YORK
6/26/2025	CARLOS PONCE	10805	NEW YORK
6/26/2025	ROBERT BARRANGER	08731	NEW JERSEY
6/26/2025	GLENN SEREDA	08759	NEW JERSEY
6/26/2025	JASON KOPEC	07054	NEW JERSEY
6/26/2025	DOMINICK	11793	NEW YORK
6/26/2025	MICHAEL FAVINGER	21666	MARYLAND
6/26/2025	FRANK MCCLARREN	19053	PENNSYLVANIA
6/26/2025	CHRISTINA OKSIENIK	08759	NEW JERSEY
6/26/2025	PAUL KASULIS	20171	VIRGINIA
6/26/2025	BRANDON BEAN	23452	VIRGINIA
6/26/2025	MARJORIE LEACH-PARKER	23464	VIRGINIA
6/26/2025	RAYMOND IPPOLITO	11972	NEW YORK
6/26/2025	CONOR O'MALLEY	08736	NEW JERSEY
6/26/2025	MICHAEL SPAROZIC	07481	NEW JERSEY
6/26/2025	ALLEN MORRISSETTE	23842	VIRGINIA
6/26/2025	DAVE CONNELLY	08330	NEW JERSEY
6/26/2025	RYAN NORELL	11566	NEW YORK
6/26/2025	DAVID	11230	NEW YORK
6/26/2025	CAPT CHRIS M	08056	NEW JERSEY
6/26/2025	AIDAN	19074	PENNSYLVANIA
6/26/2025	MIKE BARTELL	21663	MARYLAND
6/26/2025	MAUREEN WELCH	27948	NORTH CAROLINA
6/26/2025	SIDNEY LENTZ	08873	NEW JERSEY
6/26/2025	COSMO HAMADA	11937	NEW YORK
6/26/2025	CHARLES ANGSTADT	21804	MARYLAND
6/26/2025	PAUL HIPKINS	08260	NEW JERSEY
6/26/2025	MATT GEIGER	07750	NEW JERSEY
6/26/2025	TURNER RUSSELL	02127	MASSACHUSETTS
6/26/2025	MICHAEL KOSTAL	11731	NEW YORK
6/26/2025	BRADFORD BEHRINS	11215	NEW YORK
6/26/2025	WILLIAM CARLE	08007	NEW JERSEY
6/26/2025	ALBERT HUANG	11710	NEW YORK
6/26/2025	DAVE	21043	MARYLAND
6/26/2025	ROSS FISHBERGER	11771	NEW YORK
6/26/2025	ANTHONY CAPELLUPO	11572	NEW YORK
6/26/2025	DOM SEVERINO	08527	NEW JERSEY
6/26/2025	ROBERT	11746	NEW YORK
6/26/2025	CHRISTOPHER	33434	FLORIDA
6/26/2025	PAUL SERINO	20878	MARYLAND
6/26/2025	CHRISTIAN FARRELL	11758	NEW YORK
6/26/2025	ETHAN BEGIN	06010	CONNECTICUT
6/26/2025	SANDRA POULTER	23455	VIRGINIA
6/26/2025	JEFFREY FANNON	11783	NEW YORK
6/26/2025	KENNETH AMBERSON	01532	MASSACHUSETTS
6/26/2025	STEVE HETON	28605	NORTH CAROLINA
6/26/2025	VANESSA BERCHER	17922	PENNSYLVANIA

6/26/2025	OLIVIA PALMA	07039	NEW JERSEY
6/26/2025	GEORGE J BEROSH	08731	NEW JERSEY
6/26/2025	MASON	20764	MARYLAND
6/26/2025	JOSHUA CONYERS	22939	VIRGINIA
6/26/2025	SHANE CLARK	06354	CONNECTICUT
6/26/2025	CHRIS GOODEN	08332	NEW JERSEY
6/26/2025	ALEX	11756	NEW YORK
6/26/2025	SCOTT CAMPBELL	08050	NEW JERSEY
6/26/2025	JOE ZAGORSKI	08736	NEW JERSEY
6/26/2025	VH ROSSON	23111	VIRGINIA
6/26/2025	MATT	01921	MASSACHUSETTS
6/26/2025	ERIC WINDT	23462	VIRGINIA
6/26/2025	MARK DICKINAON	23664	VIRGINIA
6/26/2025	RYAN CLARK	08824	NEW JERSEY
6/26/2025	RYAN SCHOBEL	08750	NEW JERSEY
6/26/2025	BRIAN SHERWOOD	20186	VIRGINIA
6/26/2025	MATT	07748	NEW JERSEY
6/26/2025	PETER SCHAEFER	11769	NEW YORK
6/26/2025	STEVE FREISE	11762	NEW YORK
6/26/2025	RALPH	10473	NEW YORK
6/26/2025	DAVE MCKEE	06896	CONNECTICUT
6/26/2025	JOSE COLLADO	07001	NEW JERSEY
6/26/2025	PATRICK FITZGERALD	07735	NEW JERSEY
6/26/2025	CHRISTOPHER STONE	06461	CONNECTICUT
6/26/2025	TIMOTHY	08915	NEW JERSEY
6/26/2025	BILL KUNDER	08087	NEW JERSEY
6/26/2025	JOHN DIMARTINO	11561	NEW YORK
6/26/2025	MICHAEL PACKARD	18067	PENNSYLVANIA
6/26/2025	KEVIN J MCADOO	01106	MASSACHUSETTS
6/26/2025	GLENN SCHUTZ	06611	CONNECTICUT
6/26/2025	WESLEY GORMAN	08753	NEW JERSEY
6/26/2025	KENNETH MARTIN	08065	NEW JERSEY
6/26/2025	THOMAS BOND	10305	NEW YORK
6/26/2025	PETER	07950	NEW JERSEY
6/26/2025	ROB RENI	11530	NEW YORK
6/26/2025	PETE BALON	08724	NEW JERSEY
6/26/2025	BYRON ECKARDT	17032	PENNSYLVANIA
6/26/2025	JOHN COOPER	08087	NEW JERSEY
6/26/2025	CAROLYN ROBERTI	08833	NEW JERSEY
6/26/2025	TRAVIS C	11510	NEW YORK
6/26/2025	JOSEPH	08736	NEW JERSEY
6/26/2025	LUKE G	11710	NEW YORK
6/26/2025	SHANNON DALTON	07302	NEW JERSEY
6/26/2025	VITO AGLIO	08831	NEW JERSEY
6/26/2025	KYLE PARKINS	19512	PENNSYLVANIA
6/26/2025	JOHN SILVA	08759	NEW JERSEY
6/26/2025	RALPH TALARICO	07751	NEW JERSEY
6/26/2025	RAYMOND SCRANTON	08757	NEW JERSEY
6/26/2025	BOB CARR	10988	NEW YORK
6/26/2025	JACOB A HALL	04974	MAINE
6/26/2025	DAVID LAWTON	20720	MARYLAND
6/26/2025	JEFF JOHNSON	08859	NEW JERSEY
6/26/2025	ANTHONY PUCCIARELLO	07006	NEW JERSEY
6/26/2025	CARL SWANSON	06019	CONNECTICUT
6/26/2025	MATHEW MUDRY	19979	DELAWARE

6/26/2025	ERIC COPE	23405	VIRGINIA
6/26/2025	ALLAN ARRUDA	08050	NEW JERSEY
6/26/2025	KEVIN	21921	MARYLAND
6/26/2025	NICK KATZENBERGER	07757	NEW JERSEY
6/26/2025	JOHN MAVRAGANIS	08003	NEW JERSEY
6/26/2025	BILL TEMME	11961	NEW YORK
6/26/2025	VINCENT CANFIELD	07849	NEW JERSEY
6/26/2025	CARMINE FICO	33983	FLORIDA
6/26/2025	SCOTT WILSON	19709	DELAWARE
6/26/2025	ROBERT FRAKE	11729	NEW YORK
6/26/2025	MAC FICK	22482	VIRGINIA
6/26/2025	MARK FITTERY SR	19038	PENNSYLVANIA
6/26/2025	JIM THOMPSON	08067	NEW JERSEY
6/26/2025	MICHAEL HUTNICK	34476	FLORIDA
6/26/2025	JOHN CALKINS	02180	MASSACHUSETTS
6/26/2025	RICH LEPOSKI	19128	PENNSYLVANIA
6/26/2025	MICHAEL MOSCONE	06373	CONNECTICUT
6/26/2025	ANTHONY MUSSOLINO	11228	NEW YORK
6/26/2025	BRENNAN THOMPSON	19317	PENNSYLVANIA
6/26/2025	CHRISTIAN KNIGHT	06611	CONNECTICUT
6/26/2025	EUGENE LITWIN 3RD	08053	NEW JERSEY
6/26/2025	JOHN BOLOGNINI JR	11558	NEW YORK
6/26/2025	LARRY SEHNAL	08723	NEW JERSEY
6/26/2025	AL	08723	NEW JERSEY
6/26/2025	JON S TAYLOR	10922	NEW YORK
6/26/2025	TIM LEE	11542	NEW YORK
6/26/2025	ANTHONY BASILE	11702	NEW YORK
6/26/2025	RAYMOND BECKLER	19465	PENNSYLVANIA
6/26/2025	SCOTT WARD	20708	MARYLAND
6/26/2025	KENNETH LEGER	11953	NEW YORK
6/26/2025	PHILIP NESCI	07760	NEW JERSEY
6/26/2025	RON SAFAR	08833	NEW JERSEY
6/26/2025	DAVID SHELL	08087	NEW JERSEY
6/26/2025	KEITH PALUMBO	11731	NEW YORK
6/26/2025	NORMAN ORSINGER	11772	NEW YORK
6/26/2025	MIKE GURCZENSKI	19720	DELAWARE
6/26/2025	DAVE WASTLER	21757	MARYLAND
6/26/2025	DONALD HADAWAY	21817	MARYLAND
6/26/2025	PETER AIELLO	34949	FLORIDA
6/26/2025	KEVIN	21840	MARYLAND
6/26/2025	PAUL HUGGINS	07860	NEW JERSEY
6/26/2025	ROBERT GUESS	23455	VIRGINIA
6/26/2025	RICK	20171	VIRGINIA
6/26/2025	BRIAN GTOSS	19808	DELAWARE
6/26/2025	SCOTT MILSOM	07769	NEW JERSEY
6/26/2025	BILL CALTON	07757	NEW JERSEY
6/26/2025	MATTHEW GITTO	08215	NEW JERSEY
6/26/2025	KELSEY KURIAWA	08724	NEW JERSEY
6/26/2025	STEVEN C SMITH	08002	NEW JERSEY
6/26/2025	MATTHEW SCHWARTZ	23113	VIRGINIA
6/26/2025	RICHARD DYE	19952	DELAWARE
6/26/2025	FRANK HOLLOSI	08872	NEW JERSEY
6/26/2025	RICK HAMMOND	21627	MARYLAND
6/26/2025	ALBERT KING	08349	NEW JERSEY
6/26/2025	MICHAEL PELLIGRA	08527	NEW JERSEY

6/26/2025	DEE KING	08349	NEW JERSEY
6/26/2025	MIKE RYAN	11730	NEW YORK
6/26/2025	PETER TRUNK	11228	NEW YORK
6/26/2025	GREG DREW	19803	DELAWARE
6/26/2025	NICHOLAS	10308	NEW YORK
6/26/2025	MARK BOWERS	23238	VIRGINIA
6/26/2025	NATALIE HOGAN-BROUNCE	18074	PENNSYLVANIA
6/26/2025	CINDY	08087	NEW JERSEY
6/26/2025	ARTHUR BOWLES	08087	NEW JERSEY
6/26/2025	SEAN	11697	NEW YORK
6/26/2025	CAPT. VINNY MAKFINSKY	08861	NEW JERSEY
6/26/2025	ALBERT SIMONE	08807	NEW JERSEY
6/26/2025	JOSEPH ARMENTI	08691	NEW JERSEY
6/26/2025	BILL TODD	11697	NEW YORK
6/26/2025	JOANNE GARELLI	07750	NEW JERSEY
6/26/2025	BRYAN MCEWAN	06851	CONNECTICUT
6/26/2025	JORDAN POVOL	11730	NEW YORK
6/26/2025	KERBI GONTKOVIC	23086	VIRGINIA
6/26/2025	JOHN DEELY	11561	NEW YORK
6/26/2025	DARYL ZANDER	18960	PENNSYLVANIA
6/26/2025	TIMOTHY	06825	CONNECTICUT
6/26/2025	GEORGE REID	08753	NEW JERSEY
6/26/2025	ROBERT GALLAGHET	11697	NEW YORK
6/26/2025	GEORGE SZYMANSKI	18073	PENNSYLVANIA
6/26/2025	MICHAEL PARISI	10308	NEW YORK
6/26/2025	ROBERT SCOTT	07076	NEW JERSEY
6/26/2025	PAUL NUGENT	07760	NEW JERSEY
6/26/2025	MATTHEW BLIVEN	11768	NEW YORK
6/26/2025	THOMAS	07719	NEW JERSEY
6/26/2025	JASON BERNI	08344	NEW JERSEY
6/26/2025	STEVE ROBERTS	18929	PENNSYLVANIA
6/26/2025	TODD MAYCHER	08730	NEW JERSEY
6/26/2025	HENRY	11218	NEW YORK
6/26/2025	DAVID NPREDY	23229	VIRGINIA
6/26/2025	MATTHEW MANOBIANCO	00854	VIRGIN ISLANDS
6/26/2025	GREGORY SIGNORE	08050	NEW JERSEY
6/26/2025	MARYANN	07874	NEW JERSEY
6/26/2025	MIKE STINSON	08054	NEW JERSEY
6/26/2025	TOM WALSH	08753	NEW JERSEY
6/26/2025	ROBERTA RICCIO	19081	PENNSYLVANIA
6/26/2025	ROBERT GARDNER	23503	VIRGINIA
6/26/2025	RICHARD HELLER	07066	NEW JERSEY
6/26/2025	DENNIS	07704	NEW JERSEY
6/26/2025	DANIEL VERGEL	07732	NEW JERSEY
6/26/2025	TRAVIS SLEDGE	39110	MISSISSIPPI
6/26/2025	BRUCE BALL	23116	VIRGINIA
6/26/2025	MICHAEL BUZZEO	06850	CONNECTICUT
6/26/2025	ELIZABETH PRINCIPE	21673	MARYLAND
6/26/2025	BARRY T SMITH	08215	NEW JERSEY
6/26/2025	CHRIS DOWHIE	11977	NEW YORK
6/26/2025	EVAN	23435	VIRGINIA
6/26/2025	DAVID BALIK	23452	VIRGINIA
6/26/2025	ALBERT WHEELER	19007	PENNSYLVANIA
6/26/2025	ROBERT HARPER	07712	NEW JERSEY
6/26/2025	BILL BORWEGEN	21403	MARYLAND

6/26/2025	JOHN YATES	23113	VIRGINIA
6/26/2025	JIM LONG	21157	MARYLAND
6/26/2025	UMBERTO DILAURO	08723	NEW JERSEY
6/26/2025	TOM BLACK	08050	NEW JERSEY
6/26/2025	MATTHEW BERND	20650	MARYLAND
6/26/2025	JOHN	11234	NEW YORK
6/26/2025	NAT BOTTIGHEIMER	08540	NEW JERSEY
6/26/2025	BILL ANUSKY	08051	NEW JERSEY
6/26/2025	DOUGLAS	32089	FLORIDA
6/26/2025	MARK DRUMMEY	06092	CONNECTICUT
6/26/2025	JOHN KOOPMAN	11730	NEW YORK
6/26/2025	RICHARD B SCHMELIA	08015	NEW JERSEY
6/26/2025	STEVE MANNING	08753	NEW JERSEY
6/26/2025	DR. ARTIE KOPELMAN	12796	NEW YORK
6/26/2025	WILLIAM KEITH PHILLIPS III	23805	VIRGINIA
6/26/2025	LAWRENCE HANDLIN	07032	NEW JERSEY
6/26/2025	WILLIAM GRILL	07723	NEW JERSEY
6/26/2025	JARED HANNAH	08054	NEW JERSEY
6/26/2025	BRIAN ULDSCHMIDT	08087	NEW JERSEY
6/26/2025	RICKY CALLIS	23035	VIRGINIA
6/26/2025	JESSE DECKER	18428	PENNSYLVANIA
6/26/2025	DREW MCCARSKY	08753	NEW JERSEY
6/26/2025	ANTHONY	08879	NEW JERSEY
6/26/2025	TOM O'REILLY	11693	NEW YORK
6/26/2025	KOLE OUELLETTE	06498	CONNECTICUT
6/26/2025	JEFF FINCH	08062	NEW JERSEY
6/26/2025	CROSBY BEANE	04072	MAINE
6/26/2025	FRANK	11782	NEW YORK
6/26/2025	DIANNA TUCKER	08009	NEW JERSEY
6/26/2025	RICHARD F BRUDER JR	08817	NEW JERSEY
6/26/2025	JIM BARTON	08088	NEW JERSEY
6/26/2025	JOSEPH MUSTARI	07730	NEW JERSEY
6/26/2025	GARY RISTAINO	34982	FLORIDA
6/26/2025	BRENDAN KIRK	11783	NEW YORK
6/26/2025	DREW SEILS	06437	CONNECTICUT
6/26/2025	DARYL SALOMON	08241	NEW JERSEY
6/26/2025	DAVID NELSON	06776	CONNECTICUT
6/26/2025	EDWARD CURTIS	08057	NEW JERSEY
6/26/2025	TAD HUFFARD	06820	CONNECTICUT
6/26/2025	ANDY MCKNIGHT	23513	VIRGINIA
6/26/2025	DAVE FRANCESCHINA	19968	DELAWARE
6/26/2025	JOSEPH BRAUN	32958	FLORIDA
6/26/2025	CHRISTIAN MURRAY	08739	NEW JERSEY
6/26/2025	JOSH MARTIN	22408	VIRGINIA
6/26/2025	BEN PORTER	06758	CONNECTICUT
6/26/2025	LOUIS MATZE	27920	NORTH CAROLINA
6/26/2025	JOSHUA	04858	MAINE
6/26/2025	ROBERT DENT	07065	NEW JERSEY
6/26/2025	JESSE ZABSKI	23231	VIRGINIA
6/26/2025	MARCEL WANSLEEBEN	08344	NEW JERSEY
6/26/2025	JOHN BUCHNEY	07977	NEW JERSEY
6/26/2025	FRED. BOO	11214	NEW YORK
6/26/2025	JONATHAN BLAUFARB	11218	NEW YORK
6/26/2025	JUSTIN WOODRUM	22041	VIRGINIA
6/26/2025	TREVOR MILLER	17963	PENNSYLVANIA

6/26/2025	ROB ROLOFF	21050	MARYLAND
6/26/2025	KEVIN SYLVESTER-WILLIAM	23453	VIRGINIA
6/26/2025	JANETTE DOMINSKI	08005	NEW JERSEY
6/26/2025	KEITH CURRAN	07834	NEW JERSEY
6/26/2025	MIKE STABILE	08742	NEW JERSEY
6/26/2025	PAUL SALERNO	11010	NEW YORK
6/26/2025	JACK QUINLAN	08360	NEW JERSEY
6/26/2025	THOMAS LYONS	08302	NEW JERSEY
6/26/2025	HARRY BROWNE	07748	NEW JERSEY
6/26/2025	RICHARD STEVENS	23834	VIRGINIA
6/26/2025	MICHAEL SAVARESE	07739	NEW JERSEY
6/26/2025	KENNETH BANBOR	07866	NEW JERSEY
6/26/2025	BRIAN PINSON	23009	VIRGINIA
6/26/2025	JAMES MINOR	11581	NEW YORK
6/26/2025	VINCENT LINO	11223	NEW YORK
6/26/2025	ANTHONY IRACI	10314	NEW YORK
6/26/2025	TOM JOHNSTONE	07737	NEW JERSEY
6/26/2025	EDWARD MUNNO	11740	NEW YORK
6/26/2025	TONY MOUTINHO	08752	NEW JERSEY
6/26/2025	PAUL MINIHAN	23454	VIRGINIA
6/26/2025	DAVID WEBB	78708	TEXAS
6/26/2025	GREG	07027	NEW JERSEY
6/26/2025	RICH GABRIEL	08753	NEW JERSEY
6/26/2025	JEAN	07732	NEW JERSEY
6/26/2025	ADAM LINDSTROM	08742	NEW JERSEY
6/26/2025	MIKE ROSE	11740	NEW YORK
6/26/2025	SCOTT POLI	07724	NEW JERSEY
6/26/2025	KENT WEIDLICH	23452	VIRGINIA
6/26/2025	ALAINAH	07722	NEW JERSEY
6/26/2025	RICHARD EGYUD	236924459	VIRGINIA
6/26/2025	JOHNJ. ADINOLFI	11701	NEW YORK
6/26/2025	STEVE EHRENS	06612	CONNECTICUT
6/26/2025	RICH	08722	NEW JERSEY
6/26/2025	JOSHUA DOLAN	21811	MARYLAND
6/26/2025	LOUIS TAGLIA	08857	NEW JERSEY
6/26/2025	MICHAEL BROSNAN	08752	NEW JERSEY
6/26/2025	JEFFREY CHEW	08012	NEW JERSEY
6/26/2025	PHILIP CRAFT	08731	NEW JERSEY
6/26/2025	JAMES MCENTEE	11558	NEW YORK
6/26/2025	MARJORIE TERRY	23076	VIRGINIA
6/26/2025	PAIGE ROBILLARD	07722	NEW JERSEY
6/26/2025	PETER CARTWRIGHT	08723	NEW JERSEY
6/26/2025	THOMAS RICHARDSON JR	07718	NEW JERSEY
6/26/2025	ROBERT	10312	NEW YORK
6/26/2025	KEVIN BLUMIG	08816	NEW JERSEY
6/26/2025	TIMOTHY HORAN	11795	NEW YORK
6/26/2025	PHILIP THOMAS	22435	VIRGINIA
6/26/2025	JERRY WOJCIECHOWSKI	07716	NEW JERSEY
6/26/2025	SCOTT CAMPBELL	11727	NEW YORK
6/26/2025	FRANK	20902	MARYLAND
6/26/2025	NICOLAS THEUNISSEN	06611	CONNECTICUT
6/26/2025	IAN	23350	VIRGINIA
6/26/2025	EDD	11757	NEW YORK
6/26/2025	CHRISG	10705	NEW YORK
6/26/2025	ROBERT PALMISANO	08838	NEW JERSEY

6/26/2025	GREGG SIMAT	11569	NEW YORK
6/26/2025	WILLIAM GANGEMI	07728	NEW JERSEY
6/26/2025	JOHN HALL	07960	NEW JERSEY
6/26/2025	SHANE MUNIZZA	19027	PENNSYLVANIA
6/26/2025	ISRAEL FADEN	08098	NEW JERSEY
6/26/2025	NICK RUGGIERO	10309	NEW YORK
6/26/2025	COLIN MCDONNELL	11757	NEW YORK
6/26/2025	BRIAN	11755	NEW YORK
6/26/2025	DON KASCHAK	08863	NEW JERSEY
6/26/2025	FRED MONTGOMERY	23457	VIRGINIA
6/26/2025	JAMES NOWLAND	23503	VIRGINIA
6/26/2025	GEORGE BRUNN	11937	NEW YORK
6/26/2025	GREGORY HAIRSTON	23664	VIRGINIA
6/26/2025	SCOT	08723	NEW JERSEY
6/26/2025	JOHN NOETH	10314	NEW YORK
6/26/2025	JESSIE BASNIGHT	27974	NORTH CAROLINA
6/26/2025	JOHN CHAREST	06378	CONNECTICUT
6/26/2025	EVAN CASCIATO	19460	PENNSYLVANIA
6/26/2025	LIAM MCGANN	11104	NEW YORK
6/26/2025	MATT BAYER	21078	MARYLAND
6/26/2025	BRITTANY	23455	VIRGINIA
6/26/2025	NICK SPIRIS	08081	NEW JERSEY
6/26/2025	RICH	10025	NEW YORK
6/26/2025	RILEY ADAMS	07110	NEW JERSEY
6/27/2025	CHRISTOPHER ROY	06371	CONNECTICUT
6/27/2025	ROBERT NORTON	08742	NEW JERSEY
6/27/2025	JOHN PHILLIPS	10512	NEW YORK
6/27/2025	RAFTE PIKA	10010	NEW YORK
6/27/2025	WARREN SMALLEY	08075	NEW JERSEY
6/27/2025	EDWARD GUNSHEFSKI	07002	NEW JERSEY
6/27/2025	NOLAN PUES	11561	NEW YORK
6/27/2025	RUSS DAVENPORT	02359	MASSACHUSETTS
6/27/2025	GEORGE BURNSTEIN	99835	ALASKA
6/27/2025	DANIEL SHIELDS	07701	NEW JERSEY
6/27/2025	JOSEPH SMORTO	11558	NEW YORK
6/27/2025	ROBERT LANE	11793	NEW YORK
6/27/2025	DAVID FORREST	23061	VIRGINIA
6/27/2025	SCOTT KERSTETTER	08753	NEW JERSEY
6/27/2025	GAYLE RIDDLE	08244	NEW JERSEY
6/27/2025	SCOTT A CHRISTENSEN	08753	NEW JERSEY
6/27/2025	ROBIN HOSKINS	04605	MAINE
6/27/2025	ERIC WINBERRY	11757	NEW YORK
6/27/2025	MAX MULLINEAUX	19128	PENNSYLVANIA
6/27/2025	KEVIN SOULES	11704	NEW YORK
6/27/2025	MARK ANGELUS	21638	MARYLAND
6/27/2025	ALEX	08742	NEW JERSEY
6/27/2025	DAVID DEO	08836	NEW JERSEY
6/27/2025	DEREK RERA	11934	NEW YORK
6/27/2025	COLE KENNEDY	08731	NEW JERSEY
6/27/2025	BRUCEKELLMAN	21401	MARYLAND
6/27/2025	WILLIAM STRICKLAND	24401	VIRGINIA
6/27/2025	PAUL FOUTZ	21084	MARYLAND
6/27/2025	RYAN	11706	NEW YORK
6/27/2025	ROBERT DOYLE	24012	VIRGINIA
6/27/2025	SETH TEATES	21403	MARYLAND

6/27/2025	CHUCK BEATTY	20636	MARYLAND
6/27/2025	TARA OKEEFFE	12054	NEW YORK
6/27/2025	CHARLES MANCIL	23664	VIRGINIA
6/27/2025	SCOTT HOOVER	17362	PENNSYLVANIA
6/27/2025	CAPT. MATT MORGAN	06340	CONNECTICUT
6/27/2025	FRANK PICORALE	07005	NEW JERSEY
6/27/2025	CHRIS MORGAN	20630	MARYLAND
6/27/2025	JOHN JASKOT	07403	NEW JERSEY
6/27/2025	BOBBY LESCHINSKI	07726	NEW JERSEY
6/27/2025	MARSHALL CONNER	22554	VIRGINIA
6/27/2025	GERREN WALTERS	19713	DELAWARE
6/27/2025	CHARLIE SEIDL	12065	NEW YORK
6/27/2025	SHAWN SIMS	06415	CONNECTICUT
6/27/2025	DR. JOHN ZIMMERMAN	08203	NEW JERSEY
6/27/2025	MICHAEL SANTORO	08742	NEW JERSEY
6/27/2025	RONALD LYNCH	02893	RHODE ISLAND
6/27/2025	CAPT. THOMAS	34997	FLORIDA
6/27/2025	JONATHAN CAREY	01834	MASSACHUSETTS
6/27/2025	JON	11718	NEW YORK
6/27/2025	CHRIS TILGHMAN	21842	MARYLAND
6/27/2025	JASON HERZOG	08732	NEW JERSEY
6/27/2025	KEVIN KNIGHT	23452	VIRGINIA
6/27/2025	JOHN C KOOPMAN	11730	NEW YORK
6/27/2025	CAPTAIN HOWARD LEVY	34683	FLORIDA
6/27/2025	MATTHEW	23124	VIRGINIA
6/27/2025	DON HARRIS	08723	NEW JERSEY
6/27/2025	KEVIN	10605	NEW YORK
6/27/2025	TOM	08021	NEW JERSEY
6/27/2025	BRIAN SALERNO	10522	NEW YORK
6/27/2025	TOM OKEEFE	07760	NEW JERSEY
6/27/2025	WILLIAM FENG	11214	NEW YORK
6/27/2025	JOHN TORIELLI	06902	CONNECTICUT
6/27/2025	KYLE RICHARDS	21822	MARYLAND
6/27/2025	JAN	11235	NEW YORK
6/27/2025	DIANE BADE	07739	NEW JERSEY
6/27/2025	JOSEPH DEGRUTTOLA	07748	NEW JERSEY
6/27/2025	ANDREW LOPUSNAK	07410	NEW JERSEY
6/27/2025	RYAN	11209	NEW YORK
6/27/2025	NICHOLAS PALMER	11795	NEW YORK
6/27/2025	CHARLES MOUNT	08759	NEW JERSEY
6/27/2025	WILLIAM GIBBONS	07981	NEW JERSEY
6/27/2025	DON FURMANSKI	08202	NEW JERSEY
6/27/2025	ANDREW ARTUSO	07628	NEW JERSEY
6/27/2025	SEAN LUCAS	11705	NEW YORK
6/27/2025	WILLIAM SHAW	27941	NORTH CAROLINA
6/27/2025	WAYNE TAYLOR	17518	PENNSYLVANIA
6/27/2025	BOB BARKER	06907	CONNECTICUT
6/27/2025	SCOTT SEBASTIAN	21811	MARYLAND
6/27/2025	JOSH BAYNES	08831	NEW JERSEY
6/27/2025	BOB LEDUC	07825	NEW JERSEY
6/27/2025	JOHN QUARTARARO	08742	NEW JERSEY
6/27/2025	BRYAN P	23061	VIRGINIA
6/27/2025	THERESA CHRISTENSEN	11757	NEW YORK
6/27/2025	MARK SOLOWAY	07739	NEW JERSEY
6/27/2025	CAPTAIN KARL MCKENNA	07737	NEW JERSEY

6/27/2025	DR. MARIANNE MCNAMARA	12727	NEW YORK
6/27/2025	WILLIAM DOYLE	07735	NEW JERSEY
6/27/2025	DON DEBERARDINO II	02813	RHODE ISLAND
6/27/2025	CHRISTOPHER JOHANSSON	21804	MARYLAND
6/27/2025	LUKE KOVACH	19125	PENNSYLVANIA
6/27/2025	ED WILLIAMS	19958	DELAWARE
6/27/2025	JEFFREY PFELTZ	17321	PENNSYLVANIA
6/27/2025	ANTHONY MIZE	03102	NEW HAMPSHIRE
6/27/2025	RICH BAROCH	10021	NEW YORK
6/27/2025	LOUIE CLEGG	04915	MAINE
6/27/2025	MARK ELLIS	01507	MASSACHUSETTS
6/27/2025	THOMAS OWEN	23430	VIRGINIA
6/27/2025	LOUIS LISTO	08816	NEW JERSEY
6/27/2025	VINCENT E VETERE	10312	NEW YORK
6/27/2025	MATTHEW MINNIG	07728	NEW JERSEY
6/27/2025	ALEX ALMEIDA	08721	NEW JERSEY
6/27/2025	WAYNE SCHRADER	11758	NEW YORK
6/27/2025	TIFFANY	08050	NEW JERSEY
6/27/2025	VICTOR	11234	NEW YORK
6/27/2025	MAXWELL FINEMAN	11803	NEW YORK
6/27/2025	STEWART ELLIS	01720	MASSACHUSETTS
6/27/2025	ROBERT GABLE	07033	NEW JERSEY
6/27/2025	RYAN DONAHUE	11934	NEW YORK
6/27/2025	PAUL BATTERSON	11940	NEW YORK
6/27/2025	MARK54D@COMCAST.NET	08087	NEW JERSEY
6/27/2025	ERIC CHAMBERLAIN	08724	NEW JERSEY
6/27/2025	JAMES SCHMITT	13865	NEW YORK
6/27/2025	ERIK STRAND	10543	NEW YORK
6/27/2025	RONALD ANDREJKO	08753	NEW JERSEY
6/27/2025	COLE LANGE	08088	NEW JERSEY
6/27/2025	J PATRICK BEGLEY	08204	NEW JERSEY
6/27/2025	JOSEPH FERRARO	08050	NEW JERSEY
6/27/2025	JUSTIN	26836	WEST VIRGINIA
6/27/2025	WILLIAM BEASLEY	08005	NEW JERSEY
6/27/2025	RICHARD FERRAILOLO	08402	NEW JERSEY
6/27/2025	KIMBERLY BASSICH	21843	MARYLAND
6/27/2025	TYLER UNGARINO	19014	PENNSYLVANIA
6/27/2025	TOM DECKER	18353	PENNSYLVANIA
6/27/2025	KYLE JIANG	07922	NEW JERSEY
6/27/2025	MARC DITTLE	29910	SOUTH CAROLINA
6/27/2025	XAVIER KRIER	08201	NEW JERSEY
6/27/2025	THOMAS ONEILL	13681	NEW YORK
6/27/2025	JAMES CHRISTOPHER	08088	NEW JERSEY
6/27/2025	RYAN DALTON	07756	NEW JERSEY
6/27/2025	NICK POST	11934	NEW YORK
6/27/2025	TONY GIARDINA	07067	NEW JERSEY
6/27/2025	COURTNEY	07092	NEW JERSEY
6/27/2025	JOHN KENDALL	32169	FLORIDA
6/27/2025	RICHARD OZGERCIN	11779	NEW YORK
6/27/2025	JERRY STARK	21821	MARYLAND
6/27/2025	WALTER MILLER	21666	MARYLAND
6/27/2025	GREGORY BROGAN	07734	NEW JERSEY
6/27/2025	FRANK GUARINO	11003	NEW YORK
6/27/2025	RAYMOND J RASA	07724	NEW JERSEY
6/27/2025	CATHY PLUM	19966	DELAWARE

6/27/2025	DAVID MULLER	08721	NEW JERSEY
6/27/2025	MATTHEW TONER	08085	NEW JERSEY
6/27/2025	EUGENE PIERCE	10538	NEW YORK
6/27/2025	ANDREW	08742	NEW JERSEY
6/27/2025	WILLIAM BAINES	18229	PENNSYLVANIA
6/27/2025	HANS LANGE	11716	NEW YORK
6/27/2025	TOM MCMAHON	08722	NEW JERSEY
6/27/2025	ROBERT WIESER	10306	NEW YORK
6/27/2025	JOSEPH	10465	NEW YORK
6/27/2025	ERIC JOHNSTON	21801	MARYLAND
6/27/2025	PHILLIP GAGLIARDI	21234	MARYLAND
6/27/2025	VINCE ESPOSITO	11954	NEW YORK
6/27/2025	MARTHA FOILES	23405	VIRGINIA
6/27/2025	BRIAN POTVIN	01945	MASSACHUSETTS
6/27/2025	PATRICK GROSSO	07928	NEW JERSEY
6/27/2025	THOMAS LOCKER JR.	08005	NEW JERSEY
6/27/2025	MATTHEW RISSE	19463	PENNSYLVANIA
6/27/2025	KALLEN	08085	NEW JERSEY
6/27/2025	MATTHEW BAJOR	07002	NEW JERSEY
6/27/2025	JASON	23188	VIRGINIA
6/27/2025	ROBIN TODD	08015	NEW JERSEY
6/27/2025	LOUIS PARTIDA	23320	VIRGINIA
6/27/2025	LEO	01907	MASSACHUSETTS
6/27/2025	SONNY GUARINO	12585	NEW YORK
6/27/2025	JOSH	11572	NEW YORK
6/27/2025	STEVE	10312	NEW YORK
6/27/2025	JOHN RUBEL	08755	NEW JERSEY
6/27/2025	TIMOTHY CAREY	11569	NEW YORK
6/27/2025	GERARD FABIANO	08723	NEW JERSEY
6/27/2025	KEVIN HALPIN	11569	NEW YORK
6/27/2025	GORDON KEMPLER	06880	CONNECTICUT
6/27/2025	THOMAS DEBRITA	13830	NEW YORK
6/27/2025	STEVE CORRADO	12590	NEW YORK
6/27/2025	RICHARD SPENCER	23693	VIRGINIA
6/27/2025	SEAN RENISH	19033	PENNSYLVANIA
6/27/2025	DON IMBRIACO	07753	NEW JERSEY
6/27/2025	ELI HARVEY	06419	CONNECTICUT
6/27/2025	LOU TAMI	07008	NEW JERSEY
6/27/2025	JOSEPH HESS	08036	NEW JERSEY
6/27/2025	ROB COOK	13775	NEW YORK
6/27/2025	DAILY	23185	VIRGINIA
6/27/2025	MICHAEL	07751	NEW JERSEY
6/27/2025	MICHAEL KOLODZIEJ	07853	NEW JERSEY
6/27/2025	GARY PARSONS	11590	NEW YORK
6/27/2025	RICHARD GRIFFIN	08731	NEW JERSEY
6/27/2025	WILLIAM FELDER	10304	NEW YORK
6/27/2025	TERRANCE MCCORMACK	02767	MASSACHUSETTS
6/27/2025	PATRICK GAUGHAN	10010	NEW YORK
6/27/2025	MICHAEL MCCORMICK	07080	NEW JERSEY
6/27/2025	FRANK	21613	MARYLAND
6/27/2025	CHAR MACHEK	11901	NEW YORK
6/27/2025	GARY CATINO	08753	NEW JERSEY
6/27/2025	ALLEN ABUNDIZ	07080	NEW JERSEY
6/27/2025	JOHN TYSON	23060	VIRGINIA
6/27/2025	MARY SKALKA	02891	RHODE ISLAND

6/27/2025	ROBERT CARPENTER	23310	VIRGINIA
6/27/2025	RYAN MATTHEWS	08831	NEW JERSEY
6/27/2025	ERNEST QUACKENBUSH	02860	RHODE ISLAND
6/27/2025	MIKE RIBEIRO	08889	NEW JERSEY
6/27/2025	MONTGOMERY STRAT	07068	NEW JERSEY
6/27/2025	CHRIS WAHLERS	11952	NEW YORK
6/27/2025	SEBASTIEN RONDIER	22314	VIRGINIA
6/27/2025	RICH ALVATER	08807	NEW JERSEY
6/27/2025	WILLIAM YINGST	28584	NORTH CAROLINA
6/27/2025	ROBERT PEPPER	08505	NEW JERSEY
6/27/2025	BRAD KNOPF	21409	MARYLAND
6/27/2025	CODY BABB	06786	CONNECTICUT
6/27/2025	MICHAEL COMPOLY	07753	NEW JERSEY
6/27/2025	PAUL DEFILIPPO	11772	NEW YORK
6/27/2025	CHRIS GALTIERI	11980	NEW YORK
6/27/2025	MATTHEW R ALLEN	17111	PENNSYLVANIA
6/27/2025	JEFF PARROTT	19446	PENNSYLVANIA
6/27/2025	DEBORAH JOHNSON	22485	VIRGINIA
6/27/2025	AMY HANSEN	23119	VIRGINIA
6/27/2025	GEORGE RUSHEN	08091	NEW JERSEY
6/27/2025	PAULINA BANASIAK	08505	NEW JERSEY
6/27/2025	JOHN FARRELL	10306	NEW YORK
6/27/2025	DAVID W ARATA	19086	PENNSYLVANIA
6/27/2025	DAVID WHITE	23116	VIRGINIA
6/27/2025	JOHN JUNES	23233	VIRGINIA
6/27/2025	JOHN	11520	NEW YORK
6/27/2025	BEAU CULPEPPER	23502	VIRGINIA
6/27/2025	AMATO PINTUCCI	11558	NEW YORK
6/27/2025	SETH ANDERSON	23119	VIRGINIA
6/27/2025	JONATHAN	11580	NEW YORK
6/27/2025	CATHY	07731	NEW JERSEY
6/27/2025	JOSE BASTOS	07758	NEW JERSEY
6/27/2025	PAUL YOUNG	06277	CONNECTICUT
6/27/2025	PETER DIFABIO	06457	CONNECTICUT
6/27/2025	DORIS QUINN	19808	DELAWARE
6/27/2025	JANET SPENCER	23043	VIRGINIA
6/27/2025	RAYMOND	07940	NEW JERSEY
6/27/2025	ANTHONY V	11010	NEW YORK
6/27/2025	CHRISTINE LLEWELLYN	23185	VIRGINIA
6/27/2025	JOHN TALLEY	23169	VIRGINIA
6/27/2025	MICHAEL TRANCHIDA	06359	CONNECTICUT
6/27/2025	RIGO DURAN	07508	NEW JERSEY
6/27/2025	REGINA OKEEFE	32962	FLORIDA
6/27/2025	DAN O'CALLAGHAN	18914	PENNSYLVANIA
6/27/2025	LUCINDA THOMPSON	23505	VIRGINIA
6/27/2025	CHRIS HUDNOR	04012	MAINE
6/27/2025	MICHAEL PIDHORECKI	07652	NEW JERSEY
6/27/2025	DWAYNE DALTON	33707	FLORIDA
6/27/2025	JAMES LORD	19933	DELAWARE
6/27/2025	CHARLES KONECKE	07826	NEW JERSEY
6/27/2025	JOHN MORAN	08724	NEW JERSEY
6/27/2025	JOSEPH PETRUZZI	08317	NEW JERSEY
6/27/2025	JOSEPH FUCHS	11935	NEW YORK
6/27/2025	SPENCER MATTHEWS	10506	NEW YORK
6/27/2025	ANDREW COSTELLO	07701	NEW JERSEY

6/27/2025	JACKIE CRAVEN	23061	VIRGINIA
6/27/2025	MARIO	07071	NEW JERSEY
6/27/2025	MICHAEL DUFNER	19038	PENNSYLVANIA
6/27/2025	HAROLD ROZELL	07470	NEW JERSEY
6/27/2025	PETER	02537	MASSACHUSETTS
6/27/2025	SCOTT MONTGOMERY	11795	NEW YORK
6/27/2025	LUCA RUMBERG	11242	NEW YORK
6/27/2025	CHARLIE MALONE	06517	CONNECTICUT
6/27/2025	RYAN GOING	11590	NEW YORK
6/27/2025	DYLAN JONES	06405	CONNECTICUT
6/27/2025	DYLAN GAFFNEY	01006	MASSACHUSETTS
6/27/2025	THOMAS	23228	VIRGINIA
6/27/2025	CHRISTOPHER PAPARO	11933	NEW YORK
6/27/2025	MICHAEL CROSS	07083	NEW JERSEY
6/27/2025	NANCY FIELD	08246	NEW JERSEY
6/27/2025	DAVID	07739	NEW JERSEY
6/27/2025	NICK	07857	NEW JERSEY
6/27/2025	WILLIAM PETERMAN	33527	FLORIDA
6/27/2025	JEFF STULL	08244	NEW JERSEY
6/27/2025	JOHN	11764	NEW YORK
6/27/2025	THOMAS J. LEPERA	08203	NEW JERSEY
6/27/2025	JON BENDER	07739	NEW JERSEY
6/27/2025	LAURA DANNEMANN	23061	VIRGINIA
6/27/2025	HEATHER NEMCIC	19958	DELAWARE
6/27/2025	SARAH WILLIAMS	23444	VIRGINIA
6/27/2025	EDWARD TAFARO	07430	NEW JERSEY
6/27/2025	WALLACE POULTER	23455	VIRGINIA
6/27/2025	VINCE MICHALSKI	21113	MARYLAND
6/27/2025	BRIANNE GIULIANO	11756	NEW YORK
6/27/2025	JOHN BROOKES	08757	NEW JERSEY
6/27/2025	JAY DELL	11701	NEW YORK
6/27/2025	MARY ANNE MILLER	11779	NEW YORK
6/27/2025	PJ CLARKE	11932	NEW YORK
6/27/2025	DANA LIEDHOLM	21842	MARYLAND
6/27/2025	STEVE FOSTER	08562	NEW JERSEY
6/27/2025	ROB KURIAN	19464	PENNSYLVANIA
6/27/2025	JONI WATERS	23453	VIRGINIA
6/27/2025	PHYLLIS	08725	NEW JERSEY
6/27/2025	BILLY SBLANO	10312	NEW YORK
6/27/2025	JAMES MAHON	11729	NEW YORK
6/27/2025	HIRAM EMERY	06831	CONNECTICUT
6/27/2025	SIMON ALKALAY	08520	NEW JERSEY
6/27/2025	ANDREW PUCCIO	07826	NEW JERSEY
6/27/2025	KENNETH MITTERANDO	08757	NEW JERSEY
6/27/2025	DOUGLAS DASHIELL	21842	MARYLAND
6/27/2025	JOHN RENTCH	21401	MARYLAND
6/27/2025	M RUSSO	07090	NEW JERSEY
6/27/2025	MICHAEL BARNES	21122	MARYLAND
6/27/2025	ROB DENNIS	08204	NEW JERSEY
6/27/2025	CHERYL MENAGE	21037	MARYLAND
6/27/2025	KEVIN GOLE	11558	NEW YORK
6/27/2025	JAKE WAGNER	21122	MARYLAND
6/27/2025	CAMERON LAW	06820	CONNECTICUT
6/27/2025	MARGARET ANN PHELPS	07869	NEW JERSEY
6/27/2025	CYNTHIA BLANKENSHIP	23464	VIRGINIA

6/27/2025	CHRIS BLACKWAY	18901	PENNSYLVANIA
6/27/2025	JAMES LOBUE	08831	NEW JERSEY
6/27/2025	BRIAN DEARSTINE	20740	MARYLAND
6/27/2025	JESSE HELMS	24141	VIRGINIA
6/27/2025	S J STALEY	27371	NORTH CAROLINA
6/27/2025	ROBERT OHARE	07969	NEW JERSEY
6/27/2025	MICHAEL BAKER	04046	MAINE
6/27/2025	DAVE MASTERSON	08204	NEW JERSEY
6/27/2025	DYLAN COOPER	22835	VIRGINIA
6/27/2025	JD MINOR	23175	VIRGINIA
6/27/2025	MAUREEN ROY	08005	NEW JERSEY
6/27/2025	DEBORAH J HUMPHRIES	23185	VIRGINIA
6/27/2025	DONALD NEUTTS	07877	NEW JERSEY
6/27/2025	TIM FISHER	10312	NEW YORK
6/27/2025	BRIAN MCEVOY	07940	NEW JERSEY
6/27/2025	DAVID THUMM	07748	NEW JERSEY
6/27/2025	BRIAN MCDONALD	11758	NEW YORK
6/27/2025	THOMAS HENNESSY	08087	NEW JERSEY
6/27/2025	KATELYN SHACKELFORD	23116	VIRGINIA
6/27/2025	KIRSTEN SOSSIN	07834	NEW JERSEY
6/27/2025	CHUCK KOLBE	19473	PENNSYLVANIA
6/27/2025	KEN VOLK	07735	NEW JERSEY
6/27/2025	AL RAPP	11361	NEW YORK
6/27/2025	SCOTT BOWERS	20164	VIRGINIA
6/27/2025	MARK PAYNE	08087	NEW JERSEY
6/27/2025	LUCAS MKRTICHIAN	11572	NEW YORK
6/27/2025	GEORGE SHOLTY	08515	NEW JERSEY
6/27/2025	MATT COLVIN	11777	NEW YORK
6/27/2025	RICHARD BARTLETT	11510	NEW YORK
6/27/2025	JAMES	08721	NEW JERSEY
6/27/2025	KYLE WALTER	11779	NEW YORK
6/27/2025	RYAN	29907	SOUTH CAROLINA
6/27/2025	VINCE	11561	NEW YORK
6/27/2025	DALE BEACHAM	10306	NEW YORK
6/27/2025	PATRICK JOHN MAHON	28465	NORTH CAROLINA
6/27/2025	CONNOR KENNEDY	07748	NEW JERSEY
6/27/2025	EDGAR ABELITE	08732	NEW JERSEY
6/27/2025	BILL DRISCOLL	05661	VERMONT
6/27/2025	ROBERT CARLSON	06037	CONNECTICUT
6/27/2025	MICHELE WELLINGTON	08006	NEW JERSEY
6/27/2025	LINDA NILES	03748	NEW HAMPSHIRE
6/27/2025	CHRISTOPHER BAUER	07732	NEW JERSEY
6/27/2025	LEXINGTON TOWNSEND	19810	DELAWARE
6/27/2025	MELISSA ABBOTT	23462	VIRGINIA
6/27/2025	ROSS NASIEROWSKI	11862	NEW YORK
6/27/2025	JOSEPH MURPHY	11570	NEW YORK
6/27/2025	ALISON STUBBE	11731	NEW YORK
6/27/2025	JOHN SWANSON	08034	NEW JERSEY
6/27/2025	STEVE RUANE	18901	PENNSYLVANIA
6/27/2025	GEORGE KIOUZELLIS	11433	NEW YORK
6/27/2025	NORMAND A. DUCLOS	08009	NEW JERSEY
6/27/2025	KEVIN REILLY	11561	NEW YORK
6/27/2025	AL MARTINOVIC	07010	NEW JERSEY
6/27/2025	DENISE K	08008	NEW JERSEY
6/27/2025	MAEVE DUGGAN	11010	NEW YORK

6/27/2025	JOHN TRAINA	07737	NEW JERSEY
6/27/2025	TIM SEWARD	11570	NEW YORK
6/27/2025	ROBERT MELLOY	07760	NEW JERSEY
6/27/2025	MICHAEL MANLEY	19810	DELAWARE
6/27/2025	STEPHEN HORNICK JR	07011	NEW JERSEY
6/27/2025	SUZANNE EMMET	08008	NEW JERSEY
6/27/2025	MICHAEL	07863	NEW JERSEY
6/27/2025	CONSTANTINE MIRRAS	11209	NEW YORK
6/27/2025	PAUL MCGOWAN	02141	MASSACHUSETTS
6/27/2025	DANIEL	10306	NEW YORK
6/27/2025	TERRY SIMMONS	19958	DELAWARE
6/27/2025	MIKEY DANON	11572	NEW YORK
6/27/2025	ANNE HADSHI	03301	NEW HAMPSHIRE
6/27/2025	GARY ARNOLD	11706	NEW YORK
6/27/2025	ANDREW	23336	VIRGINIA
6/27/2025	JACK MANDEL	20818	MARYLAND
6/27/2025	JAMES KIRKLIN	11561	NEW YORK
6/27/2025	CHRIS HOOVEN	08055	NEW JERSEY
6/27/2025	ROLAND HIBBS	18976	PENNSYLVANIA
6/27/2025	JACK	23072	VIRGINIA
6/27/2025	PAUL SWEENEY	08226	NEW JERSEY
6/27/2025	MARYANN SMITH	07075	NEW JERSEY
6/27/2025	JOSEPH STRENK	08226	NEW JERSEY
6/27/2025	KYLE LAWLOR	08004	NEW JERSEY
6/27/2025	RICHARD MOHRE	02537	MASSACHUSETTS
6/27/2025	MARK CANEJO	02914	RHODE ISLAND
6/27/2025	ARTHUR HAMMOND	34990	FLORIDA
6/27/2025	MIKE COTTON	02864	RHODE ISLAND
6/27/2025	LINDA MCELROY	07728	NEW JERSEY
6/27/2025	DORIAN ROGERS	29615	SOUTH CAROLINA
6/27/2025	LAWRENCE SICKAL	23139	VIRGINIA
6/27/2025	M LUDWIG	08006	NEW JERSEY
6/27/2025	LINDA HUGHES	23188	VIRGINIA
6/27/2025	CYNTHIA GUSH	08884	NEW JERSEY
6/27/2025	LISA PRES	08087	NEW JERSEY
6/27/2025	KARAN FAIRCHILD	97370	OREGON
6/27/2025	KEVIN	07853	NEW JERSEY
6/27/2025	NICHOLAS FANO	07082	NEW JERSEY
6/27/2025	JARED	07666	NEW JERSEY
6/27/2025	BRETT SIMON	11229	NEW YORK
6/27/2025	ROBERT FIORE	07718	NEW JERSEY
6/27/2025	JOHN SZALAI	11563	NEW YORK
6/27/2025	RUTH DRAKE	08751	NEW JERSEY
6/27/2025	RICHARD ANDRES	07704	NEW JERSEY
6/27/2025	ANTHONY DENARDO	11229	NEW YORK
6/27/2025	DAVID KENNEDY	77035	TEXAS
6/27/2025	JOHN A.SULLIVAN	02888	RHODE ISLAND
6/27/2025	CHARLES LEHR	08759	NEW JERSEY
6/27/2025	JEBRAN ALI	11510	NEW YORK
6/27/2025	ANN MIK	08731	NEW JERSEY
6/27/2025	MATT LAMBERT	11718	NEW YORK
6/27/2025	PETER MCGRAW	21146	MARYLAND
6/27/2025	JOE SULLIVAN	08204	NEW JERSEY
6/27/2025	DESMOND	02568	MASSACHUSETTS
6/27/2025	MONICA CAHILL	08037	NEW JERSEY

6/27/2025	ALFRED FORESTIER	10307	NEW YORK
6/27/2025	AARON ZAPPIA	18944	PENNSYLVANIA
6/27/2025	JAKE CLAPP	07750	NEW JERSEY
6/27/2025	AVRAM WISEMAN	11520	NEW YORK
6/27/2025	TOM BIALK	21631	MARYLAND
6/27/2025	TODD	07705	NEW JERSEY
6/27/2025	MICHAEL KRAUCHUK	08730	NEW JERSEY
6/27/2025	JODI MCLAUGHLIN	19970	DELAWARE
6/27/2025	BETH MAUK	46356	INDIANA
6/27/2025	ADRIAN BAUTISTA	08723	NEW JERSEY
6/27/2025	MICHAEL GEDRAITIS	19148	PENNSYLVANIA
6/27/2025	PHILIP FITZPATRICK	08226	NEW JERSEY
6/27/2025	MICHAEL GEDRAITIS III	19148	PENNSYLVANIA
6/27/2025	DANIEL DEATON	33009	FLORIDA
6/27/2025	KENT GARLAND	01907	MASSACHUSETTS
6/27/2025	DOT BURKERT	07082	NEW JERSEY
6/27/2025	AMELIE LITTELL	08005	NEW JERSEY
6/27/2025	RANDALL LACEY	22407	VIRGINIA
6/27/2025	JAMES NARTOWICZ	19901	DELAWARE
6/27/2025	JODY BIELSKI	21050	MARYLAND
6/27/2025	PETER J CASAGRANDE	08724	NEW JERSEY
6/27/2025	CHRIS WHITE	11937	NEW YORK
6/27/2025	ERIC TUCKER	19342	PENNSYLVANIA
6/27/2025	JOSEPH LIPARI	00703	PUERTO RICO
6/27/2025	CATHY O'REGAN	11561	NEW YORK
6/27/2025	DOROTHY SHELL	07732	NEW JERSEY
6/27/2025	MICHAEL YELLE	02780	MASSACHUSETTS
6/27/2025	KRIS GALENSKI	01027	MASSACHUSETTS
6/27/2025	JAMES R HUNTER	21037	MARYLAND
6/27/2025	HERB MAHARG	08723	NEW JERSEY
6/27/2025	COREY CHRISTENSEN	11572	NEW YORK
6/27/2025	MELISSA WEEKS	08006	NEW JERSEY
6/27/2025	JEFF WOODRING	06897	CONNECTICUT
6/27/2025	STEVEN LAMATTINA	07730	NEW JERSEY
6/27/2025	BOBBY	23456	VIRGINIA
6/27/2025	CAROL CRAIG	02646	MASSACHUSETTS
6/27/2025	CHRISTOPHER SCHNEIDER	23462	VIRGINIA
6/27/2025	KAREN SMITH	95301	CALIFORNIA
6/27/2025	JOHN RAINERI	08724	NEW JERSEY
6/27/2025	NICHOLAS BERARDINELLI	02852	RHODE ISLAND
6/27/2025	CHRIS TSERPELIS	11358	NEW YORK
6/27/2025	MARTIN JENNINGS	15009	PENNSYLVANIA
6/27/2025	KYLE LORFING	07753	NEW JERSEY
6/27/2025	ANDREW D. GRAHAM	04553	MAINE
6/27/2025	MICHAEL KENNEDY	11932	NEW YORK
6/27/2025	KIMM WHITE	59874	MONTANA
6/27/2025	JOHN J BURKE	11379	NEW YORK
6/27/2025	WALTER SMOLINSKI	07756	NEW JERSEY
6/27/2025	STEVE ALTIERI	19403	PENNSYLVANIA
6/27/2025	PATRICIA MOON	21666	MARYLAND
6/27/2025	MARNIE SPERLING	07981	NEW JERSEY
6/27/2025	THOMAS SCHACKNER	06410	CONNECTICUT
6/27/2025	JASON HARPER	23229	VIRGINIA
6/27/2025	SEAN MCCLELLAN	07035	NEW JERSEY
6/27/2025	MIKE FINAMORE	330647112	FLORIDA

6/27/2025	JENNIFER PALSER	80134	COLORADO
6/28/2025	MYLES BRAGER, M. D.	21146	MARYLAND
6/28/2025	RON	21811	MARYLAND
6/28/2025	COLIN KANE	17402	PENNSYLVANIA
6/28/2025	PAUL	11758	NEW YORK
6/28/2025	FRANK MAVICA	10314	NEW YORK
6/28/2025	ZOE	11581	NEW YORK
6/28/2025	BILL MCDERMOTT	98753	WASHINGTON
6/28/2025	ROBERT GILES	05476	VERMONT
6/28/2025	GARRETT WILGA	01540	MASSACHUSETTS
6/28/2025	RALPH MENDEZ	10309	NEW YORK
6/28/2025	CHRIS GEMBARSKI	07735	NEW JERSEY
6/28/2025	DAN	06340	CONNECTICUT
6/28/2025	JORGE RIVERA	23451	VIRGINIA
6/28/2025	GREG LILLY	21012	MARYLAND
6/28/2025	LEONARDO PUENTES	07027	NEW JERSEY
6/28/2025	MICHAEL PHELAN	02852	RHODE ISLAND
6/28/2025	KELLY LOMBARDI	08731	NEW JERSEY
6/28/2025	CHRIS DANGELO	11937	NEW YORK
6/28/2025	FRANK FRABIZZIO	19802	DELAWARE
6/28/2025	DOUGLAS THOMAS	07419	NEW JERSEY
6/28/2025	MIKE MIHALKO	11961	NEW YORK
6/28/2025	ERIC NICHOLSON	27358	NORTH CAROLINA
6/28/2025	JOSEPH PERRONE	11501	NEW YORK
6/28/2025	STEPHEN G RUDOLPH	11697	NEW YORK
6/28/2025	SEAN PERRY	23437	VIRGINIA
6/28/2025	CALVIN RONE	00030	INVALID ZIP CODE
6/28/2025	PATRICIA RUSAK	08006	NEW JERSEY
6/28/2025	WILLIAM R WAKEFIELD JR	23114	VIRGINIA
6/28/2025	CHUCK BALLOTTA	08831	NEW JERSEY
6/28/2025	WILLIAM HOBLITZELL	07719	NEW JERSEY
6/28/2025	PAMELA HAASS	19940	DELAWARE
6/28/2025	JOE DITIZIO	11791	NEW YORK
6/28/2025	DONALD WU	11354	NEW YORK
6/28/2025	MATTHEW HART	07734	NEW JERSEY
6/28/2025	LUCY HOWARD	21034	MARYLAND
6/28/2025	ANDRE HOULE	12586	NEW YORK
6/28/2025	MARK LAIETA	11702	NEW YORK
6/28/2025	JORDAN CHELIUS	11518	NEW YORK
6/28/2025	ALBERT BUSZERIO	02852	RHODE ISLAND
6/28/2025	LILY CROW	21901	MARYLAND
6/28/2025	ROBERT CATOIR	11754	NEW YORK
6/28/2025	JULIE	18040	PENNSYLVANIA
6/28/2025	LAURA KELLMAN	21409	MARYLAND
6/28/2025	ROBERT WAZ	06033	CONNECTICUT
6/28/2025	SCOTT WAGNER	31410	GEORGIA
6/28/2025	JAMES GROFF	11946	NEW YORK
6/28/2025	WENDY GARLISS	21842	MARYLAND
6/28/2025	DANI MENTURE	08008	NEW JERSEY
6/28/2025	LEWIS LIEBETRUTH	11772	NEW YORK
6/28/2025	FRED TRUEX	08724	NEW JERSEY
6/28/2025	BILL RODGERS	07712	NEW JERSEY
6/28/2025	RYAN PERSAN	11954	NEW YORK
6/28/2025	ROBERT WATSON	23356	VIRGINIA
6/28/2025	AMY CONNER	59847	MONTANA

6/28/2025	KATHIE TROYAN	52240	IOWA
6/28/2025	SANTO INTRAVARTOLO	08831	NEW JERSEY
6/28/2025	FRANK AMATULLI	11783	NEW YORK
6/28/2025	CHRIS TROVITCH	21842	MARYLAND
6/28/2025	WYATT	06450	CONNECTICUT
6/28/2025	DANIEL MAGRUDER	33464	FLORIDA
6/28/2025	JOHN	01938	MASSACHUSETTS
6/28/2025	CTK	06820	CONNECTICUT
6/28/2025	JOHN POPE	01605	MASSACHUSETTS
6/28/2025	JAMES O'DONNELL	01810	MASSACHUSETTS
6/28/2025	EDWARD WARTELS	06820	CONNECTICUT
6/28/2025	MICHAEL EDELMAN	11572	NEW YORK
6/28/2025	JOHN M HUDLER	08753	NEW JERSEY
6/28/2025	JOHN RIVERA	08840	NEW JERSEY
6/28/2025	WILLIAM BEHRENS	11951	NEW YORK
6/28/2025	JUSTIN SMITH	08730	NEW JERSEY
6/28/2025	ADAM HERTACH	21921	MARYLAND
6/28/2025	GERARD TROHA	11782	NEW YORK
6/28/2025	TREVOR BENEVENTO	10801	NEW YORK
6/28/2025	EUGENE ATWOOD	01230	MASSACHUSETTS
6/28/2025	SCOTT DICKSON	24437	VIRGINIA
6/28/2025	JOHN CULLIPHER	23452	VIRGINIA
6/28/2025	LOUIS APONTE	11510	NEW YORK
6/28/2025	JASON COLEMAN	06880	CONNECTICUT
6/28/2025	COLIN CASHEL	33408	FLORIDA
6/28/2025	JOHN MAJESKI	07757	NEW JERSEY
6/28/2025	MICHAEL KELLER	08009	NEW JERSEY
6/28/2025	FRANK MCGOLDRICK	01915	MASSACHUSETTS
6/28/2025	JANET DAVIS	08724	NEW JERSEY
6/28/2025	MICHAEL	11358	NEW YORK
6/28/2025	JEFF WEIGLE	08069	NEW JERSEY
6/28/2025	KEN BLANCHARD	01027	MASSACHUSETTS
6/28/2025	PRESCOT HUMPHREY	68128	NEBRASKA
6/28/2025	YAFANG SONG	31410	GEORGIA
6/28/2025	ADAM GLANTZMAN	08736	NEW JERSEY
6/28/2025	ETC OLSON	02633	MASSACHUSETTS
6/28/2025	JONATHAN RAYNOR	11946	NEW YORK
6/28/2025	LIZ CRANE WEXLER	21037	MARYLAND
6/28/2025	LAURIE CODY	32952	FLORIDA
6/28/2025	MARC JOSEPH MELLALY	06441	CONNECTICUT
6/28/2025	JOHN J CONWELL	12401	NEW YORK
6/28/2025	BETH BRUNING	08619	NEW JERSEY
6/28/2025	JON S TAYLOR	10922	NEW YORK
6/28/2025	SETH WERNERSBACH	08865	NEW JERSEY
6/28/2025	RASHAWN	11221	NEW YORK
6/28/2025	ROBERT THORNTON	11769	NEW YORK
6/28/2025	LISA C CATAPANO	08753	NEW JERSEY
6/28/2025	KEVIN MCLAUGHLIN	11769	NEW YORK
6/28/2025	PAUL HANCOCK	07737	NEW JERSEY
6/28/2025	SEÁN EARNEST	17011	PENNSYLVANIA
6/28/2025	PATRICIA MARKEL	21032	MARYLAND
6/28/2025	MATTHEW JASSET	02026	MASSACHUSETTS
6/28/2025	RUSSELL TASSIE	64894121	INVALID ZIP CODE
6/28/2025	TKK	11249	NEW YORK
6/28/2025	DAVID DOUCET	01420	MASSACHUSETTS

6/28/2025	JAMES REILLY II	28557	NORTH CAROLINA
6/28/2025	STEVE ANDERSON	23113	VIRGINIA
6/28/2025	SUSAN KOGL	08062	NEW JERSEY
6/28/2025	CHARLES SCOTT	23692	VIRGINIA
6/28/2025	MICHAEL SMITH	02891	RHODE ISLAND
6/28/2025	JACOB ORR	23150	VIRGINIA
6/28/2025	EMMANUEL FOROZIS	02860	RHODE ISLAND
6/28/2025	ERIC EMEL	06820	CONNECTICUT
6/28/2025	ANDREW WILD	06820	CONNECTICUT
6/28/2025	WILLIAM O'HEARN	02888	RHODE ISLAND
6/28/2025	WARREN HUTCHINSON	11783	NEW YORK
6/28/2025	MARK DURFEE	02559	MASSACHUSETTS
6/28/2025	STEVEN P CUTTER	04090	MAINE
6/28/2025	MARK LAIETA	11795	NEW YORK
6/28/2025	DAVID PAFUNDI	11758	NEW YORK
6/28/2025	SY ROSS	11937	NEW YORK
6/28/2025	CYNDIE BAKER	46256	INDIANA
6/28/2025	DYLAN MAURO	11779	NEW YORK
6/28/2025	PAUL CARDOSO	08723	NEW JERSEY
6/28/2025	KEVIN O ROURKE	11694	NEW YORK
6/28/2025	JUSTIN BASS	21244	MARYLAND
6/28/2025	HALLEY FURA	48131	MICHIGAN
6/28/2025	ROBERT LOMBARDI	07675	NEW JERSEY
6/28/2025	SCOTT PORPHY	18302	PENNSYLVANIA
6/28/2025	MARK COLLURA	08902	NEW JERSEY
6/28/2025	YVONNE BASARAB	28722	NORTH CAROLINA
6/28/2025	NICK	07438	NEW JERSEY
6/28/2025	DALE	23225	VIRGINIA
6/28/2025	CHARLES G. PRINCE	85310	ARIZONA
6/28/2025	BRETT SMITH	23702	VIRGINIA
6/28/2025	SCOTT ROBERTSON	06855	CONNECTICUT
6/28/2025	CLAY HUNT	11545	NEW YORK
6/28/2025	ANDREW KAIL	06880	CONNECTICUT
6/28/2025	MARCH JAS	90403	CALIFORNIA
6/28/2025	PORTER JOHNSON	21230	MARYLAND
6/28/2025	GEORGE A DOUMANI JR	02748	MASSACHUSETTS
6/28/2025	MATTHEW GRAUL	02840	RHODE ISLAND
6/28/2025	JEFFREY MILLER	21401	MARYLAND
6/28/2025	KELSEY MCCLEARY	21401	MARYLAND
6/28/2025	BETH GRAHAM	01902	MASSACHUSETTS
6/28/2025	ROBERT	52440	IOWA
6/28/2025	MINA	07080	NEW JERSEY
6/28/2025	GLEN KORNMANN	07849	NEW JERSEY
6/28/2025	SCOTT	18444	PENNSYLVANIA
6/28/2025	TRAVIS	23703	VIRGINIA
6/28/2025	JEFFREY STUEBNER	08270	NEW JERSEY
6/28/2025	ANTHONY	08751	NEW JERSEY
6/28/2025	CAROL PETREE	93003	CALIFORNIA
6/28/2025	DARREN DOYLE	06850	CONNECTICUT
6/28/2025	JOSHUA RISKIN	11518	NEW YORK
6/28/2025	JAMES MCGOWAN	01609	MASSACHUSETTS
6/28/2025	KENNETH	11701	NEW YORK
6/28/2025	ANDREW KAROLICK	21702	MARYLAND
6/28/2025	RICH BENDOCK	07726	NEW JERSEY
6/28/2025	ALEXANDER KESSELER	10022	NEW YORK

6/28/2025	PETE GREY	28570	NORTH CAROLINA
6/28/2025	DAVID LONGENHAGEN	08879	NEW JERSEY
6/28/2025	DANETTE	10302	NEW YORK
6/28/2025	BRIAN HOOKER	11793	NEW YORK
6/28/2025	GARY MERZ	07757	NEW JERSEY
6/28/2025	ANDREW MILLER	20736	MARYLAND
6/28/2025	JASON	11739	NEW YORK
6/28/2025	ANNETTE MORGAN	93205	CALIFORNIA
6/28/2025	GREGORY DODA	21032	MARYLAND
6/28/2025	ANDREW	11710	NEW YORK
6/28/2025	JESSE STENGER	21661	MARYLAND
6/28/2025	ANITA SLIMAN	20634	MARYLAND
6/28/2025	NICHOLAS CARRO	11953	NEW YORK
6/28/2025	STEVEN GRUST	08830	NEW JERSEY
6/28/2025	LISA	00262	NEW HAMPSHIRE
6/28/2025	ROBIN FRAILICKS	78666	TEXAS
6/28/2025	LANIE MURDOCK	19610	PENNSYLVANIA
6/28/2025	TODD SHAW	11702	NEW YORK
6/28/2025	BRIAN FORGIT	02360	MASSACHUSETTS
6/28/2025	HOWARD WITZ	11725	NEW YORK
6/28/2025	STELLA NASS	21212	MARYLAND
6/28/2025	ANDREA BROWN	29732	SOUTH CAROLINA
6/28/2025	JONATHAN BRADLEY	07481	NEW JERSEY
6/28/2025	VELVET M. SMITH	23452	VIRGINIA
6/28/2025	SHARON LANG	523369779	INVALID ZIP CODE
6/28/2025	RON GAUL JR	06461	CONNECTICUT
6/28/2025	CHARLES FORTIER	02333	MASSACHUSETTS
6/28/2025	DAVID SANFORD	02818	RHODE ISLAND
6/28/2025	RICHARD MILLER	11779	NEW YORK
6/28/2025	DAN DASILVA	08812	NEW JERSEY
6/28/2025	JESSICA CENTOFANTI	08722	NEW JERSEY
6/28/2025	KEVIN W	11725	NEW YORK
6/28/2025	JIM ST GERMAIM	02813	RHODE ISLAND
6/28/2025	JARED RICHARDSON	23116	VIRGINIA
6/28/2025	KEVIN DOHERTY	07003	NEW JERSEY
6/28/2025	PATT SAVASTANO	92234	CALIFORNIA
6/28/2025	CHRIS	08723	NEW JERSEY
6/28/2025	ROBERT ERICKSON	22560	VIRGINIA
6/28/2025	DENNIS NORMOYLE	11771	NEW YORK
6/28/2025	DANIEL HUBER	34997	FLORIDA
6/28/2025	KEVIN LOCKE	01450	MASSACHUSETTS
6/28/2025	WILLIAM DAVIS	11782	NEW YORK
6/28/2025	EVELYN BARAN	90212	CALIFORNIA
6/28/2025	ROB JONES	08735	NEW JERSEY
6/28/2025	KATHLEEN FERGUSON	19968	DELAWARE
6/28/2025	BRANDEN BAUSONE	23072	VIRGINIA
6/28/2025	RICHIE LEIB	11518	NEW YORK
6/28/2025	JERRY RAY	08067	NEW JERSEY
6/28/2025	TOM VAN NOSTRAND	08742	NEW JERSEY
6/28/2025	LEE BLEVINS	21911	MARYLAND
6/28/2025	JEFFREY MASSINA	11530	NEW YORK
6/28/2025	KENT	22102	VIRGINIA
6/28/2025	GERALD CASEY	10522	NEW YORK
6/28/2025	WILLIAM HENAULT	02779	MASSACHUSETTS
6/28/2025	WILLIAM SUBLETTE	02840	RHODE ISLAND

6/28/2025	NICHOLAS P SVENCER	01945	MASSACHUSETTS
6/28/2025	JOHN	08752	NEW JERSEY
6/28/2025	FLETCHER CHAYES	07757	NEW JERSEY
6/28/2025	JENNIFER O'SULLIVAN	21122	MARYLAND
6/28/2025	JAY CHOATE	02726	MASSACHUSETTS
6/28/2025	EZRA SCHWARTZ	06880	CONNECTICUT
6/28/2025	LASZLO	22025	VIRGINIA
6/28/2025	JOSEPH OBRIEN	19060	PENNSYLVANIA
6/28/2025	DAVID DIRESE	23332	VIRGINIA
6/28/2025	BOB JENNETTE	23517	VIRGINIA
6/28/2025	CHRIS JENSEN	02767	MASSACHUSETTS
6/28/2025	LAURA WEST	32720	FLORIDA
6/28/2025	JOSEPH P LAVERTY	08226	NEW JERSEY
6/28/2025	MARCO MAINENTI	11560	NEW YORK
6/28/2025	JAMES RUSSELL	10570	NEW YORK
6/28/2025	WESLEY RILEY DAWSON	22473	VIRGINIA
6/28/2025	JOHN DOMINGS	01566	MASSACHUSETTS
6/28/2025	KEVIN GLEASON	28083	NORTH CAROLINA
6/28/2025	PAUL BARNEE	20171	VIRGINIA
6/28/2025	ROBERT MOSS	02633	MASSACHUSETTS
6/28/2025	RICHARD OZGERCIN	11779	NEW YORK
6/28/2025	MARK KIZMANN	08723	NEW JERSEY
6/28/2025	TYLER WILSON	19038	PENNSYLVANIA
6/28/2025	JAMES O'LEARY	11968	NEW YORK
6/28/2025	LUCILLE POWELL	17078	PENNSYLVANIA
6/28/2025	CINDY LIBERATORE	89002	NEVADA
6/28/2025	GREGG MAGNIFICO	11793	NEW YORK
6/28/2025	THOMAS CLAY	02655	MASSACHUSETTS
6/28/2025	JOHN MARTENAK	08734	NEW JERSEY
6/28/2025	HEATHER REID	34476	FLORIDA
6/28/2025	MATT COCCIA	08721	NEW JERSEY
6/28/2025	TIMOTHY WERDER	08722	NEW JERSEY
6/28/2025	COURTNEY MCFARLAND`	04270	MAINE
6/28/2025	KAMRON DARLING	19979	DELAWARE
6/28/2025	DIANA LAMBERTSON	06831	CONNECTICUT
6/28/2025	KENNETH ABELES	07720	NEW JERSEY
6/28/2025	DONNA BROWER	08731	NEW JERSEY
6/28/2025	DALTON DIETRICH	17331	PENNSYLVANIA
6/28/2025	GEORGETEAGUE	14609	NEW YORK
6/28/2025	JOSEPH GRIFFIN	02717	MASSACHUSETTS
6/28/2025	SHARYN SLOANE	07424	NEW JERSEY
6/28/2025	MARK PANTLE	08721	NEW JERSEY
6/28/2025	DONNA LORELLO	06405	CONNECTICUT
6/28/2025	JOEL BROWER	08731	NEW JERSEY
6/28/2025	ERIK SLOANE	08050	NEW JERSEY
6/28/2025	DARRELL BUMBALA	06460	CONNECTICUT
6/28/2025	WALTER WREGE JR	07031	NEW JERSEY
6/28/2025	GREG WERRELL	23061	VIRGINIA
6/28/2025	RICHARD RAU	08087	NEW JERSEY
6/28/2025	RAY SAPIRSTEIN	04107	MAINE
6/28/2025	DAN BURKETT	23112	VIRGINIA
6/28/2025	HOLLY WERRELL	23061	VIRGINIA
6/28/2025	MARCIA BLACKWELL	07740	NEW JERSEY
6/28/2025	JON CONNER	05072	VERMONT
6/28/2025	PAT PRESUTTO	08087	NEW JERSEY

6/28/2025	SHELE	08205	NEW JERSEY
6/28/2025	JOHN STARNES	23803	VIRGINIA
6/28/2025	GREGORY CRISP	07840	NEW JERSEY
6/28/2025	MICHAEL	11375	NEW YORK
6/28/2025	ASHLY MCQUEEN	80224	COLORADO
6/28/2025	GREG ZWOLINSKI	02828	RHODE ISLAND
6/28/2025	DANIEL	08502	NEW JERSEY
6/28/2025	BARBARA ZACCONE	08087	NEW JERSEY
6/28/2025	TIMOTHY DAVIS	08721	NEW JERSEY
6/28/2025	MICHAEL GROSS	08008	NEW JERSEY
6/28/2025	KEVIN SOUTHWOOD	06413	CONNECTICUT
6/28/2025	ROBERT M. KELLEY	22015	VIRGINIA
6/28/2025	DON TARRANT	07719	NEW JERSEY
6/28/2025	PIERRE BEAUCHAMP	01106	MASSACHUSETTS
6/28/2025	SHERRILL DUNSMUIR	60560	ILLINOIS
6/28/2025	MANUEL CONDADO	08861	NEW JERSEY
6/28/2025	BEV MORRIS	08731	NEW JERSEY
6/28/2025	GAIL M BYRNRS	07740	NEW JERSEY
6/28/2025	IAN	19046	PENNSYLVANIA
6/28/2025	ADAM	07732	NEW JERSEY
6/28/2025	DIANA VANDIVIERE	40311	KENTUCKY
6/28/2025	PAUL WYDOM	01752	MASSACHUSETTS
6/28/2025	STEVEN PARKS	23308	VIRGINIA
6/28/2025	JACK	18324	PENNSYLVANIA
6/28/2025	JESSE BANDER	23192	VIRGINIA
6/28/2025	BENJAMIN HARRISON	03053	NEW HAMPSHIRE
6/28/2025	SUSAN MURPHY	07928	NEW JERSEY
6/28/2025	LEO ROSSETTI	08055	NEW JERSEY
6/28/2025	MICHAEL CARLO	20164	VIRGINIA
6/28/2025	IGOR ZGODIC	02842	RHODE ISLAND
6/28/2025	VANESSA MCLANE	23316	VIRGINIA
6/28/2025	MICHELE R TESTA	08724	NEW JERSEY
6/28/2025	JOHN WARD	08225	NEW JERSEY
6/28/2025	MICHELLE REDAY	22032	VIRGINIA
6/28/2025	ALLAN BUTLER	01331	MASSACHUSETTS
6/28/2025	KENNETH LEWIS	23116	VIRGINIA
6/28/2025	JOHN SARUBBI	11229	NEW YORK
6/28/2025	J MCT	11751	NEW YORK
6/28/2025	JOSEPH HEVENER	08234	NEW JERSEY
6/28/2025	KRISTOFER ROWE	06475	CONNECTICUT
6/28/2025	JOHN DONOFRIO	01038	MASSACHUSETTS
6/28/2025	JO MALTMAN	46148	INDIANA
6/28/2025	CHARLES LAUGHRIDGE	27858	NORTH CAROLINA
6/28/2025	D J RATHER	10128	NEW YORK
6/28/2025	RICH DEMARCO	11725	NEW YORK
6/28/2025	DAVID DZIELAK	08872	NEW JERSEY
6/28/2025	STEVE SPAULDING	11961	NEW YORK
6/28/2025	TOM PROSSER	07764	NEW JERSEY
6/28/2025	KENT WEIDLICH	23452	VIRGINIA
6/28/2025	ERIC J DAMMEYER	19958	DELAWARE
6/28/2025	GEORGE BAKOS	07748	NEW JERSEY
6/28/2025	JOSEPH PIGNATARO	11520	NEW YORK
6/28/2025	JILL CONNELL	08251	NEW JERSEY
6/28/2025	CHARLES MCCREERY	02038	MASSACHUSETTS
6/28/2025	CHRISTOPHER PAULEKAS	06078	CONNECTICUT

6/28/2025	SALLY NELSON	23229	VIRGINIA
6/28/2025	KATHLEEN LOWRY	08221	NEW JERSEY
6/28/2025	ROBERT LOWRY	08221	NEW JERSEY
6/28/2025	DENIS MORLAND	10598	NEW YORK
6/28/2025	JERED GUTIERRES	02019	MASSACHUSETTS
6/28/2025	CATHY THOMPSON	30180	GEORGIA
6/28/2025	ANNE MACALISTER	999999	INVALID ZIP CODE
6/28/2025	ANTHONY WILTSHIRE	23872	VIRGINIA
6/28/2025	RAYMOND GINNANE	06776	CONNECTICUT
6/28/2025	WAYNE MILLS	28562	NORTH CAROLINA
6/28/2025	NOLIN	21911	MARYLAND
6/28/2025	JAMES DEWITT	19382	PENNSYLVANIA
6/28/2025	JONATHAN YUN	22032	VIRGINIA
6/28/2025	MICHAEL BELOTE	23455	VIRGINIA
6/28/2025	STEPHEN ALBERTSON	34997	FLORIDA
6/28/2025	NANCY A HART	08210	NEW JERSEY
6/28/2025	DAVID KOPS	06517	CONNECTICUT
6/28/2025	CHARLES MOELLER	11542	NEW YORK
6/28/2025	JOHN ABPLANALP	06903	CONNECTICUT
6/28/2025	GERARD BARTON	08753	NEW JERSEY
6/28/2025	DEVEN DAVIDSON	28315	NORTH CAROLINA
6/28/2025	JIMMY CHANG	11914	NEW YORK
6/28/2025	CAROLE ANNE FLINT	11853	NEW YORK
6/28/2025	CAS MARKS	08831	NEW JERSEY
6/28/2025	S. VAZNELIS	46360	INDIANA
6/28/2025	MARIE HEINLEIN	11572	NEW YORK
6/28/2025	MARIANNE PORTER	19128	PENNSYLVANIA
6/28/2025	KAREN SALVADORE	08008	NEW JERSEY
6/28/2025	GEORGE SCHMIDT	19040	PENNSYLVANIA
6/28/2025	RICHARD TANNER	23696	VIRGINIA
6/28/2025	LINDA KNOELL	08835	NEW JERSEY
6/28/2025	DOREEN MANN	04250	MAINE
6/28/2025	MINISTER BRIAN BORDLEY	21286	MARYLAND
6/28/2025	TONY MUSCARELLA	11414	NEW YORK
6/28/2025	DAVID ROSENTHAL	22473	VIRGINIA
6/28/2025	BRIAN SMRCKA	11946	NEW YORK
6/28/2025	TERRY HORROCKS	12946	NEW YORK
6/28/2025	DONALD LANHAM	11967	NEW YORK
6/28/2025	SHEILA CLAXTON	59802	MONTANA
6/28/2025	JOSEPH POIDOMANI	10312	NEW YORK
6/28/2025	LANDON JAMES OHARA	23666	VIRGINIA
6/28/2025	CINDY MCLEAN	08087	NEW JERSEY
6/28/2025	CRAIG JEPPESEN'S	06279	CONNECTICUT
6/28/2025	RAFFAELE RUSSO	07304	NEW JERSEY
6/28/2025	WILLIAM	10305	NEW YORK
6/28/2025	ROBERT RAIMO	08008	NEW JERSEY
6/28/2025	ERIN GARNER	21643	MARYLAND
6/28/2025	ERIK JACOBS	02346	MASSACHUSETTS
6/28/2025	ANGELO MARTINO	11769	NEW YORK
6/28/2025	DAVID	27850	NORTH CAROLINA
6/28/2025	DERRICK JONES	23702	VIRGINIA
6/28/2025	WILLIAM GUGEL	19712	DELAWARE
6/28/2025	ARMANDO GIORGIO REYES	10461	NEW YORK
6/28/2025	ALLEN SAWYER	23707	VIRGINIA
6/28/2025	BETH GORMAN	21654	MARYLAND

6/28/2025	VINCENT LINO	11223	NEW YORK
6/28/2025	ANDREW STEIGELMANN	19422	PENNSYLVANIA
6/28/2025	PAWEL MIELOCH	06235	CONNECTICUT
6/28/2025	SUSAN PHELPS	07869	NEW JERSEY
6/28/2025	GLEN	23324	VIRGINIA
6/28/2025	BRUCE J MENDITCH	06111	CONNECTICUT
6/28/2025	A GIBSON	10461	NEW YORK
6/28/2025	ANNETTE CONTICCHIO	08724	NEW JERSEY
6/28/2025	KAREN JAQUITH	21875	MARYLAND
6/28/2025	MATHEW STANEK; PHD	23707	VIRGINIA
6/28/2025	MIGUEL RIOS	19078	PENNSYLVANIA
6/28/2025	MELANIE SCHROER	08215	NEW JERSEY
6/28/2025	JON LENOIR	19701	DELAWARE
6/28/2025	THOMAS ROTH	10510	NEW YORK
6/28/2025	DEBRA. TRASTER	08008	NEW JERSEY
6/28/2025	SAL ASARO	08736	NEW JERSEY
6/28/2025	KAITLIN ACQUAVIVA	08723	NEW JERSEY
6/28/2025	NAT MILNER	11746	NEW YORK
6/28/2025	DARREN BROSS	11796	NEW YORK
6/28/2025	BRIAN ATKINS	27976	NORTH CAROLINA
6/28/2025	LOIS M DONATO	08005	NEW JERSEY
6/28/2025	SKYLOR WILLIAMS	23225	VIRGINIA
6/28/2025	SHIRLEY LEMON	78726	TEXAS
6/28/2025	ROLAND BOYETTE JR	28411	NORTH CAROLINA
6/28/2025	OWEN BONNER	08722	NEW JERSEY
6/28/2025	MARY FOGERTY	55425	MINNESOTA
6/28/2025	JAMES PUGLIESE	11961	NEW YORK
6/28/2025	JONATHAN GEARY	02633	MASSACHUSETTS
6/28/2025	MICHAEL	07838	NEW JERSEY
6/28/2025	MARC GRANDMAISON	02889	RHODE ISLAND
6/28/2025	ROBERT PANZA	08758	NEW JERSEY
6/28/2025	JAMES	20002	DISTRICT OF COLUMBIA
6/28/2025	JOHN TIERNEY	08203	NEW JERSEY
6/28/2025	YUVRAJ DALJEET	06035	CONNECTICUT
6/28/2025	PETER SPERONZA	07090	NEW JERSEY
6/29/2025	KEVIN POEHLMANN	07438	NEW JERSEY
6/29/2025	KATHY FINCH	28054	NORTH CAROLINA
6/29/2025	KIM RITCHELS	18857	PENNSYLVANIA
6/29/2025	GEORGE KESZELI	19035	PENNSYLVANIA
6/29/2025	RAYMOND BLEY	23464	VIRGINIA
6/29/2025	PAM BUSKEE	23430	VIRGINIA
6/29/2025	TRACI ZAWADZKI	85351	ARIZONA
6/29/2025	JACK MURRAY	06890	CONNECTICUT
6/29/2025	JOANNE BEVAN	08048	NEW JERSEY
6/29/2025	THOMAS RUSSO	11572	NEW YORK
6/29/2025	ERIC RIVARD	04416	MAINE
6/29/2025	ROBERT RODMAN	11697	NEW YORK
6/29/2025	RICHARD BLOOM JR	32250	FLORIDA
6/29/2025	CHRIS SHOPLOCK	19947	DELAWARE
6/29/2025	GERRY BEERS	06371	CONNECTICUT
6/29/2025	ALEX	07720	NEW JERSEY
6/29/2025	MICHAEL PALLOTTA	11706	NEW YORK
6/29/2025	TIMOTHY EGAN	08096	NEW JERSEY
6/29/2025	PAUL BROOKS	27613	NORTH CAROLINA
6/29/2025	DAVID HERRING	23662	VIRGINIA

6/29/2025	JOHN CHRISTMAS	07719	NEW JERSEY
6/29/2025	RANDY	06706	CONNECTICUT
6/29/2025	JOHN WIDMAYER	21409	MARYLAND
6/29/2025	FRED LEDGER	08759	NEW JERSEY
6/29/2025	LOUANN FREDIANI	08751	NEW JERSEY
6/29/2025	KEVIN M SIMON	02532	MASSACHUSETTS
6/29/2025	PATRICK MORCH	11234	NEW YORK
6/29/2025	ROBERT CAPODANNO	06880	CONNECTICUT
6/29/2025	DAVE FLOOD	08757	NEW JERSEY
6/29/2025	DREW CARLSON	19968	DELAWARE
6/29/2025	JOE CALLIMACHUS	08226	NEW JERSEY
6/29/2025	MARY	08008	NEW JERSEY
6/29/2025	PATRICK CORR	07737	NEW JERSEY
6/29/2025	CHRISTOPHER ELKINS	28528	NORTH CAROLINA
6/29/2025	STEPHEN P. ANDRUSKO	02891	RHODE ISLAND
6/29/2025	DAVID HARMON	08840	NEW JERSEY
6/29/2025	RYAN	08759	NEW JERSEY
6/29/2025	THOMAS DELOTTO	02539	MASSACHUSETTS
6/29/2025	FREDERICK WYCKOFF	02653	MASSACHUSETTS
6/29/2025	STACEY ATHERAS	08742	NEW JERSEY
6/29/2025	JASON CAPONIGRO	07712	NEW JERSEY
6/29/2025	RAY ANDERSON	08088	NEW JERSEY
6/29/2025	NICK ROCCO	08619	NEW JERSEY
6/29/2025	MICHAEL GARRY	08201	NEW JERSEY
6/29/2025	LAWRENCE SHAEFFER	19146	PENNSYLVANIA
6/29/2025	MARK	08753	NEW JERSEY
6/29/2025	GAIL PENNY	11934	NEW YORK
6/29/2025	JODI GRANT	08092	NEW JERSEY
6/29/2025	DAVE	07064	NEW JERSEY
6/29/2025	JEFF PAYNE	19087	PENNSYLVANIA
6/29/2025	PAUL LANDGRAF	10309	NEW YORK
6/29/2025	JACOB STEINBERG	06902	CONNECTICUT
6/29/2025	PAOLA STEINBERG	06902	CONNECTICUT
6/29/2025	KILLA GUERRA	06902	CONNECTICUT
6/29/2025	BRETON	06374	CONNECTICUT
6/29/2025	EMMIT HOYL	80474	COLORADO
6/29/2025	JENNIFER ADDONIZIO	07739	NEW JERSEY
6/29/2025	EDWARD BERNHARDI	10023	NEW YORK
6/29/2025	FERNANDO	23663	VIRGINIA
6/29/2025	THOMAS HANNAN	06461	CONNECTICUT
6/29/2025	ZACH HANNAN	92064	CALIFORNIA
6/29/2025	MALAGA, THOMAS	11694	NEW YORK
6/29/2025	CARSON	02822	RHODE ISLAND
6/29/2025	TOBY	23454	VIRGINIA
6/29/2025	SEAN HORIGAN	11949	NEW YORK
6/29/2025	KEVIN VALENTINE	07924	NEW JERSEY
6/29/2025	PATRICK HANNAN	06483	CONNECTICUT
6/29/2025	JAMES	08096	NEW JERSEY
6/29/2025	STEPHANIE STILES	22560	VIRGINIA
6/29/2025	TOM MATULONIS	08820	NEW JERSEY
6/29/2025	MARK DRYE	22630	VIRGINIA
6/29/2025	AMBER MORISSETTE	23464	VIRGINIA
6/29/2025	LEE SERATTE	22401	VIRGINIA
6/29/2025	BOB VOYNOW	08243	NEW JERSEY
6/29/2025	BRANDON	23185	VIRGINIA

6/29/2025	DEBORAH BUELL	68164	NEBRASKA
6/29/2025	DIANE D HANNAN	06483	CONNECTICUT
6/29/2025	JOHN	08520	NEW JERSEY
6/29/2025	JANE MASON	64068	MISSOURI
6/29/2025	JOHN	11776	NEW YORK
6/29/2025	GIOVANNI LOFFA	01702	MASSACHUSETTS
6/29/2025	GORDON FOLGER	02554	MASSACHUSETTS
6/29/2025	DENNIS TORBETT	22601	VIRGINIA
6/29/2025	KAREN HANNON	06405	CONNECTICUT
6/29/2025	SCOTT ACKERMAN	06853	CONNECTICUT
6/29/2025	GRANT WYFFELS	61254	ILLINOIS
6/29/2025	TRENT	23452	VIRGINIA
6/29/2025	JOHN	08872	NEW JERSEY
6/29/2025	RON BELBIN	23692	VIRGINIA
6/29/2025	JOHN WALTER	08724	NEW JERSEY
6/29/2025	CHARLES NANCE	23175	VIRGINIA
6/29/2025	LINDA ARDIZZONE	80027	COLORADO
6/29/2025	DAVELETO@GMAIL.COM	07446	NEW JERSEY
6/29/2025	BOB LEWIS	18080	PENNSYLVANIA
6/29/2025	LUCILLE LANIER	23120	VIRGINIA
6/29/2025	TAIETTE M. MILLER	95060	CALIFORNIA
6/29/2025	JAMES KELLY	02632	MASSACHUSETTS
6/29/2025	WILLIAM	28572	NORTH CAROLINA
6/29/2025	ED GILLIN	08226	NEW JERSEY
6/29/2025	TERENCE DUNN	22101	VIRGINIA
6/29/2025	CHARLES A BEDFORD	23503	VIRGINIA
6/29/2025	DARYL L. ZASLOW	07733	NEW JERSEY
6/29/2025	ROBERTGEDZ	11787	NEW YORK
6/29/2025	PATRICIA CLARK	22932	VIRGINIA
6/29/2025	RICHARD QUARTUCCI	23322	VIRGINIA
6/29/2025	GUS LOMBARDO	06807	CONNECTICUT
6/29/2025	HARRIS REID	07732	NEW JERSEY
6/29/2025	BILL WALLS	21037	MARYLAND
6/29/2025	TIM YOUNG	18240	PENNSYLVANIA
6/29/2025	KEVIN CLIFFORD	10579	NEW YORK
6/29/2025	RYAN	12553	NEW YORK
6/29/2025	PAUL SPEH	11779	NEW YORK
6/29/2025	ERIC WHITEHEAD	02762	MASSACHUSETTS
6/29/2025	BARBARA ANNARUMMA	08008	NEW JERSEY
6/29/2025	TOM	07730	NEW JERSEY
6/29/2025	TONI WILCZEWSKI	27927	NORTH CAROLINA
6/29/2025	CAROLYN PETTIT	22901	VIRGINIA
6/29/2025	JONATHAN R BLIND	11709	NEW YORK
6/29/2025	SUSAN REEVE	11901	NEW YORK
6/29/2025	EUGENE NEARY	06239	CONNECTICUT
6/29/2025	JEFFREY WILLIAMS	28574	NORTH CAROLINA
6/29/2025	DENNIS FOTOPOULOS	07735	NEW JERSEY
6/29/2025	JOE MYERJACK	07463	NEW JERSEY
6/29/2025	TIM FISHER	10312	NEW YORK
6/29/2025	SEAN SIMPKINS	23464	VIRGINIA
6/29/2025	BILL ZEE	18902	PENNSYLVANIA
6/29/2025	MIKE GRIFFIN	11939	NEW YORK
6/29/2025	HUGH CAROLA	07607	NEW JERSEY
6/29/2025	SCOTT ANDREWS	11566	NEW YORK
6/29/2025	STEVE	11224	NEW YORK

6/29/2025	VIRGINIA WOOLRIDGE	21401	MARYLAND
6/29/2025	ANDREA CHAMBERS	23451	VIRGINIA
6/29/2025	MICHAEL AKINS	21013	MARYLAND
6/29/2025	DENISE BECKER	23455	VIRGINIA
6/29/2025	BRIAN EASTER	20659	MARYLAND
6/29/2025	JENNIFER	06378	CONNECTICUT
6/29/2025	PETE AHRENS	18925	PENNSYLVANIA
6/29/2025	ALEXANDER DAWICKI	01096	MASSACHUSETTS
6/29/2025	MICHAEL SNIDER-HELD	21403	MARYLAND
6/29/2025	MICHAEL MURDZA	08758	NEW JERSEY
6/29/2025	JOANNE GRAHAM	97322	OREGON
6/29/2025	EDWARD SANTIAGO	10567	NEW YORK
6/29/2025	TIM ELDER	23832	VIRGINIA
6/29/2025	SHARON WILLARD	98008	WASHINGTON
6/29/2025	ANDREW GAMBLE	21601	MARYLAND
6/29/2025	TIFFANY ENGLISH	08742	NEW JERSEY
6/29/2025	WARREN PITTSLEY	02330	MASSACHUSETTS
6/29/2025	ERIC M SAPERSTEIN	08638	NEW JERSEY
6/29/2025	YVONNE STECHER	07830	NEW JERSEY
6/29/2025	CYNTHIA STEVENS	21838	MARYLAND
6/29/2025	JOHN TEKIN JR	07059	NEW JERSEY
6/29/2025	KAREN SALVADORE	08008	NEW JERSEY
6/29/2025	JAMES SHELTON	23236	VIRGINIA
6/29/2025	CHARLES AVILA	08051	NEW JERSEY
6/30/2025	AARON BAGBY	23237	VIRGINIA
6/30/2025	DARLENE HOAG	02813	RHODE ISLAND
6/30/2025	DOUGLAS MILLER	08536	NEW JERSEY
6/30/2025	HAL LYMAN	11021	NEW YORK
6/30/2025	CHRIS CARBONI	18902	PENNSYLVANIA
6/30/2025	DUSTIN SHAUB	17543	PENNSYLVANIA
6/30/2025	CAROLYN JOHNSON	23024	VIRGINIA
6/30/2025	MICHAEL SMITH	12590	NEW YORK
6/30/2025	JOHN W PRICE	23503	VIRGINIA
6/30/2025	PAT SIMON	02532	MASSACHUSETTS
6/30/2025	JOHN HARTGERS	07756	NEW JERSEY
6/30/2025	JOHN HILL	08028	NEW JERSEY
6/30/2025	ANNE PRICE	08931	NEW JERSEY
6/30/2025	MIKE GRECCO	07716	NEW JERSEY
6/30/2025	NAN WILSON	22554	VIRGINIA
6/30/2025	TIM KELLEY	23702	VIRGINIA
6/30/2025	KEVIN FLANDERS	01908	MASSACHUSETTS
6/30/2025	JACK BARTON	02779	MASSACHUSETTS
6/30/2025	KELLY BROWNING	22302	VIRGINIA
6/30/2025	KEITH DUPUIS	21037	MARYLAND
6/30/2025	MARK GRUND	06831	CONNECTICUT
6/30/2025	STEPHANIE JOHNSON	03862	NEW HAMPSHIRE
6/30/2025	JOHN	01921	MASSACHUSETTS
6/30/2025	SCOTT STIER	08012	NEW JERSEY
6/30/2025	BREANNA	08087	NEW JERSEY
6/30/2025	KATHLEEN WEBER	18042	PENNSYLVANIA
6/30/2025	JOHN KAHLER	11721	NEW YORK
6/30/2025	BRIAN QUACH	19153	PENNSYLVANIA
6/30/2025	DENNIS WARREN	08251	NEW JERSEY
6/30/2025	DENIS STYPULKOSKI	08731	NEW JERSEY
6/30/2025	ARTHUR PALLOTTA	11706	NEW YORK

6/30/2025	HARRISON MEYER	07030	NEW JERSEY
6/30/2025	ARTHUR KAHLER	11771	NEW YORK
6/30/2025	LOUIS JOYCE	08001	NEW JERSEY
6/30/2025	JOSEPH KRAEMER	28303	NORTH CAROLINA
6/30/2025	MELVIN MILLS	21060	MARYLAND
6/30/2025	ERIC SPRAGUE	04090	MAINE
6/30/2025	JOSEPH JAMESON	07070	NEW JERSEY
6/30/2025	JENNIFER MOLDWIN	11701	NEW YORK
6/30/2025	JOE CAVALLARO	11731	NEW YORK
6/30/2025	NICK MALLORY	08620	NEW JERSEY
6/30/2025	MIKE	06825	CONNECTICUT
6/30/2025	SETH CHANDLER	02332	MASSACHUSETTS
6/30/2025	JOSEPH DELVECCHIO	20723	MARYLAND
6/30/2025	KEVIN WALTER	21821	MARYLAND
6/30/2025	HÉLÈNE GIROUX	04210	MAINE
6/30/2025	ELIZABETH CARPENTER	23417	VIRGINIA
6/30/2025	ANITA PIETZAK	32164	FLORIDA
6/30/2025	BRIAN WALSH	06419	CONNECTICUT
6/30/2025	ENGINE T GALVIN	11570	NEW YORK
6/30/2025	JOHN GOODYEAR	08723	NEW JERSEY
6/30/2025	GEORGE	11901	NEW YORK
6/30/2025	MICHAEL PASCARELLA	11757	NEW YORK
6/30/2025	MARC GREENHUT	11561	NEW YORK
6/30/2025	HARRIS LONGFIELD	08731	NEW JERSEY
6/30/2025	ALESIA SCHULZ	11561	NEW YORK
6/30/2025	CARLOS FERREIRO JR	11561	NEW YORK
6/30/2025	JAMES DRIVER	11561	NEW YORK
6/30/2025	STEPHEN DIPIETRO	08008	NEW JERSEY
6/30/2025	JAMES DOOLEY	23310	VIRGINIA
6/30/2025	JOHN CARUANA	11757	NEW YORK
6/30/2025	EDWARD SYKES	08234	NEW JERSEY
6/30/2025	JERRY NICHOLS	08758	NEW JERSEY
6/30/2025	STEVE BAKER	06820	CONNECTICUT
6/30/2025	RAY SILAKOSKI	08826	NEW JERSEY
6/30/2025	BARRY ALTON	11561	NEW YORK
6/30/2025	MIKE MORRIS	07016	NEW JERSEY
6/30/2025	MIKEY BASILE	07740	NEW JERSEY
6/30/2025	ANDREA GOBLET	27948	NORTH CAROLINA
6/30/2025	MARK STEPHENS	22554	VIRGINIA
6/30/2025	DREW JAMES MIHALICK	06484	CONNECTICUT
6/30/2025	AILEEN HEIM	22408	VIRGINIA
6/30/2025	JOYCE LITTERIO	22742	VIRGINIA
6/30/2025	TRACY SEAVER	11783	NEW YORK
6/30/2025	KIMRVANPELT	08879	NEW JERSEY
6/30/2025	JOSEPH BOGAN	08724	NEW JERSEY
6/30/2025	MARK OWEN	03025	NEW HAMPSHIRE
6/30/2025	RICH RENDOS	10573	NEW YORK
6/30/2025	RANDY MICKLUS	19966	DELAWARE
6/30/2025	CHRISTOPHER MONAHAN	07663	NEW JERSEY
6/30/2025	GIOVANNI DESOUSA	02915	RHODE ISLAND
6/30/2025	DAVID LEJA	07026	NEW JERSEY
6/30/2025	NIKOLA KOTEVSKI	07403	NEW JERSEY
6/30/2025	NICK	07080	NEW JERSEY
6/30/2025	CHRIS O'NEILL	07675	NEW JERSEY
6/30/2025	MICHAEL HAWTHORNE	08088	NEW JERSEY

6/30/2025	JAMES HEALEY	11735	NEW YORK
6/30/2025	KEVIN BODLEY	23356	VIRGINIA
6/30/2025	STEPHEN GIM	08081	NEW JERSEY
6/30/2025	GARY DEMETER	23061	VIRGINIA
6/30/2025	BRIAN	06513	CONNECTICUT
6/30/2025	BEN_UIHLEIN	06443	CONNECTICUT
6/30/2025	WILLIAM	10465	NEW YORK
6/30/2025	CORT GORHAM	08730	NEW JERSEY
6/30/2025	BRIAN HORNING	11558	NEW YORK
6/30/2025	SCOTT JORDAN	11001	NEW YORK
6/30/2025	WILL SALTER	02038	MASSACHUSETTS
6/30/2025	MICHAEL CAVANAUGH	08721	NEW JERSEY
6/30/2025	CAYLA JORDAN	11001	NEW YORK
6/30/2025	KAMIL WYRZYKOWSKI	07733	NEW JERSEY
6/30/2025	ANTHONY CAMPBELL	19464	PENNSYLVANIA
6/30/2025	KYLE SMALLWOOD	32766	FLORIDA
6/30/2025	CHRIS PISO	07960	NEW JERSEY
6/30/2025	RODNEY CHUN	11215	NEW YORK
6/30/2025	MIKE WARNER	08008	NEW JERSEY
6/30/2025	JOSH HART	21702	MARYLAND
6/30/2025	TURNER SAUNDERS	23421	VIRGINIA
6/30/2025	DAVID L STEINBUCH	11971	NEW YORK
6/30/2025	JUSTIN	23116	VIRGINIA
6/30/2025	KEVIN SULLIVAN	20105	VIRGINIA
6/30/2025	ANTHONY MURANO	08757	NEW JERSEY
6/30/2025	DAVID KENNEDY	07506	NEW JERSEY
6/30/2025	SCOTT T CROKER	07936	NEW JERSEY
6/30/2025	MICHAEL GIGLIOTTI	06902	CONNECTICUT
6/30/2025	PAUL HILL	23505	VIRGINIA
6/30/2025	GEORGE JOSEPH	23703	VIRGINIA
6/30/2025	PATRICIA WALSH	08736	NEW JERSEY
6/30/2025	KATHERINE	07704	NEW JERSEY
6/30/2025	LINDA HORTON	10023	NEW YORK
6/30/2025	TODD ALDEN	01475	MASSACHUSETTS
6/30/2025	TIM TRIBBITT	19970	DELAWARE
6/30/2025	RONALD VANDERBECK	07462	NEW JERSEY
6/30/2025	GERARD LANG	11570	NEW YORK
6/30/2025	JONATHAN	01545	MASSACHUSETTS
6/30/2025	ANDREW	08724	NEW JERSEY
6/30/2025	KELLY OLAUGHLIN	02642	MASSACHUSETTS
6/30/2025	WILLIAM WAHLERS	11693	NEW YORK
6/30/2025	CODY HALTER	21911	MARYLAND
6/30/2025	DAN FRANK	22473	VIRGINIA
6/30/2025	ROBERT LABAR	07866	NEW JERSEY
6/30/2025	ANTHONY IMPALLI	07730	NEW JERSEY
6/30/2025	MITCHELL COHEN	07410	NEW JERSEY
6/30/2025	CHRISTOPHER ALP	11949	NEW YORK
6/30/2025	SCOTT ORLANDO	11967	NEW YORK
6/30/2025	PAUL TUTTLE	11949	NEW YORK
6/30/2025	MATTHEW MATTHEW	11977	NEW YORK
6/30/2025	MICHAEL CHRISTOPH	07750	NEW JERSEY
6/30/2025	PHILIP TORRANCE	02330	MASSACHUSETTS
6/30/2025	TONY KONO	08723	NEW JERSEY
6/30/2025	JOHN CONWAY	06405	CONNECTICUT
6/30/2025	FRED DELLIGATTI	11518	NEW YORK

6/30/2025	WM PAUL NOLAN	08008	NEW JERSEY
6/30/2025	MATTHEW	08723	NEW JERSEY
6/30/2025	MATTHEW YOST	21663	MARYLAND
6/30/2025	MIKE HURLEY	19044	PENNSYLVANIA
6/30/2025	JOHN HONNICK	22482	VIRGINIA
6/30/2025	SANDRA SEIDEL	22485	VIRGINIA
6/30/2025	ALEX KARACSONYI	23322	VIRGINIA
6/30/2025	CHRIS PEPIN	06880	CONNECTICUT
6/30/2025	STEPHEN LEED	23072	VIRGINIA
6/30/2025	ANDREW SAMBERG	11701	NEW YORK
6/30/2025	WALTER WARD	11697	NEW YORK
6/30/2025	KEVIN J CUNNINGHAM	02356	MASSACHUSETTS
6/30/2025	DAN PARROTT	08050	NEW JERSEY
6/30/2025	ALAN MAILLET	02659	MASSACHUSETTS
6/30/2025	BLAISE FURIATO	07757	NEW JERSEY
6/30/2025	SARA	23323	VIRGINIA
6/30/2025	THOMAS SMOLKA	10306	NEW YORK
6/30/2025	LEE SHEPPARD	08070	NEW JERSEY
6/30/2025	JOSEPH A MASSA	08857	NEW JERSEY
6/30/2025	LINDA HEINE	08736	NEW JERSEY
6/30/2025	CHRISTOPHER SAMMON	10301	NEW YORK
6/30/2025	ROBERT CROKER	08857	NEW JERSEY
6/30/2025	DAVID	60609	ILLINOIS
6/30/2025	ROBERT S HEINE	08736	NEW JERSEY
6/30/2025	GREGORY BABULA	07003	NEW JERSEY
6/30/2025	TRAVIS HUEBNER	11735	NEW YORK
6/30/2025	SUE SMITH	08092	NEW JERSEY
6/30/2025	ELLEN LOPEZ	32951	FLORIDA
6/30/2025	KATHLEEN SCULLION	08204	NEW JERSEY
6/30/2025	CHRISTOPHER J LORATTO	21787	MARYLAND
6/30/2025	TERESA BROWN	05093	VERMONT
6/30/2025	SUSAN CREAM	08251	NEW JERSEY
6/30/2025	JACQUELYN KILLIAN	08201	NEW JERSEY
6/30/2025	COURTNEY GITTO	08215	NEW JERSEY
6/30/2025	KYLE LIWAK	29407	SOUTH CAROLINA
6/30/2025	KRISTI AIKEN	08205	NEW JERSEY
6/30/2025	LEW AUGUSTA	33963	FLORIDA
6/30/2025	JANE RILEY	08223	NEW JERSEY
6/30/2025	PATTI HEISLER	08250	NEW JERSEY
6/30/2025	CHRIS COWAN	02539	MASSACHUSETTS
6/30/2025	MARY SIMPSON	08203	NEW JERSEY
6/30/2025	JENNIFER MESSINA	07110	NEW JERSEY
6/30/2025	ROYAL TUTHILL	11944	NEW YORK
6/30/2025	JULIA MASTALSKI	08330	NEW JERSEY
6/30/2025	JOE PETRONE	21409	MARYLAND
6/30/2025	ERIKA PLECZYNSKI	08108	NEW JERSEY
6/30/2025	CHERYL CHURCH	06413	CONNECTICUT
6/30/2025	SARA	08037	NEW JERSEY
6/30/2025	CHRIS HASSETT	97266	OREGON
6/30/2025	BRIAN STITELER	08215	NEW JERSEY
6/30/2025	GEOFF SHEPPARD	06340	CONNECTICUT
6/30/2025	SARA	10314	NEW YORK
6/30/2025	TRACY BROWN	08361	NEW JERSEY
6/30/2025	COLLIN TAYLOR	07738	NEW JERSEY
6/30/2025	DEANNA FINNERTY	08742	NEW JERSEY

6/30/2025	ALAN	93901	CALIFORNIA
6/30/2025	ANGELA YORK CRANE	08098	NEW JERSEY
6/30/2025	JENNIFER PARKER	08016	NEW JERSEY
6/30/2025	KEVIN HACKNEY	08035	NEW JERSEY
6/30/2025	LISA SONATORE	08210	NEW JERSEY
6/30/2025	BARBARA BENNETT	18929	PENNSYLVANIA
6/30/2025	JENNIFER BURKINS-DEWOL	08005	NEW JERSEY
6/30/2025	PAT	08251	NEW JERSEY
6/30/2025	CLIFFORD PETERSON	07863	NEW JERSEY
6/30/2025	CATHY SMITH	80125	COLORADO
6/30/2025	TOM CALLAHAN	10306	NEW YORK
6/30/2025	PAM GERSTL	08758	NEW JERSEY
6/30/2025	DAVID SIMPSON	23109	VIRGINIA
6/30/2025	CHRISTOPHER BARRY	08527	NEW JERSEY
6/30/2025	ARLENE STEINBERG	19115	PENNSYLVANIA
7/1/2025	MANUELA VIEIRA-DAPONTE	08075	NEW JERSEY
7/1/2025	NICKI DILLENBECK	97478	OREGON
7/1/2025	MARNA MATTHEWS	18963	PENNSYLVANIA
7/1/2025	LISA BOROWYJ	08322	NEW JERSEY
7/1/2025	LOUIS TRUPPI	18040	PENNSYLVANIA
7/1/2025	TRACIE REED	08332	NEW JERSEY
7/1/2025	KENN MATTSON	23701	VIRGINIA
7/1/2025	DEMETRIOS SALPOGLOU	02458	MASSACHUSETTS
7/1/2025	ALYSSA HAINES	08094	NEW JERSEY
7/1/2025	NICK BUCKLEY	07748	NEW JERSEY
7/1/2025	PAUL	08234	NEW JERSEY
7/1/2025	TERI KIRCKOF	08723	NEW JERSEY
7/1/2025	GLEN	07733	NEW JERSEY
7/1/2025	SABRINA TORRES	08244	NEW JERSEY
7/1/2025	ROBERT	06378	CONNECTICUT
7/1/2025	PATRICIA CALVERT	08742	NEW JERSEY
7/1/2025	ROBERT STABINSKI	08203	NEW JERSEY
7/1/2025	DIANE LAMBERTSON	06831	CONNECTICUT
7/1/2025	MARTHA MILLARD	08759	NEW JERSEY
7/1/2025	LORRIE SHAW	06437	CONNECTICUT
7/1/2025	BRYAN KRAFT	08243	NEW JERSEY
7/1/2025	SHAUN BLESSING	08742	NEW JERSEY
7/1/2025	WILLIAM CUTHBERTSON	08203	NEW JERSEY
7/1/2025	BENJAMIN CRAY	02892	RHODE ISLAND
7/1/2025	ROBERT MACALUSO	11710	NEW YORK
7/1/2025	JOHN NIEMIEC	21874	MARYLAND
7/1/2025	SARAH SEAMAN	02871	RHODE ISLAND
7/1/2025	MELISSA HINDLE	07731	NEW JERSEY
7/1/2025	CELESTE DONNELLY	08050	NEW JERSEY
7/1/2025	KAREN SALVADORE	08008	NEW JERSEY
7/1/2025	MATT SCHWARTZ	07712	NEW JERSEY
7/1/2025	TRAVIS STANEK	11949	NEW YORK
7/1/2025	JODE HILLMAN	08062	NEW JERSEY
7/1/2025	DAN BERGMAN	08096	NEW JERSEY
7/1/2025	MICHAEL ZARENO	11561	NEW YORK
7/1/2025	AVA BOLSTRIDGE	02871	RHODE ISLAND
7/1/2025	MICHAEL FLANNERY	11222	NEW YORK
7/1/2025	DAVID KREH	19390	PENNSYLVANIA
7/1/2025	STEWART WRIGHT	20164	VIRGINIA
7/1/2025	JAMES CONWAY	12603	NEW YORK

7/1/2025	ANGELA	11215	NEW YORK
7/1/2025	JAMIE S SCHIFFER	02822	RHODE ISLAND
7/1/2025	ASHLEY MCFALLS	17033	PENNSYLVANIA
7/1/2025	THOMAS JEROME	23322	VIRGINIA
7/1/2025	JOE MOORE	08053	NEW JERSEY
7/1/2025	BRIAN	23185	VIRGINIA
7/1/2025	MATT ALFORD	23325	VIRGINIA
7/1/2025	PETER CURTO	11757	NEW YORK
7/1/2025	JAIME RICHARDSON	08085	NEW JERSEY
7/1/2025	MARK DELIO	10312	NEW YORK
7/1/2025	JOE GOWEN	07762	NEW JERSEY
7/1/2025	MITCHELL BUCK	02536	MASSACHUSETTS
7/1/2025	ROB LIMOUZE	32043	FLORIDA
7/1/2025	JENNIFER	08361	NEW JERSEY
7/1/2025	MATTHEW WITT	08850	NEW JERSEY
7/1/2025	JAMES J WALTER	11561	NEW YORK
7/1/2025	GLEN NEWMAN	08731	NEW JERSEY
7/1/2025	ANNE MILLER	07716	NEW JERSEY
7/1/2025	WENDY ARMACOST	07070	NEW JERSEY
7/1/2025	JOHN DIGGES	23518	VIRGINIA
7/1/2025	DEANNA JOSKO	07716	NEW JERSEY
7/1/2025	THOMAS CRAVEN	21244	MARYLAND
7/1/2025	VIKKI QUINN	11561	NEW YORK
7/1/2025	DONNA WEBSTER	08009	NEW JERSEY
7/1/2025	CHRIS W	08850	NEW JERSEY
7/1/2025	NORMAN SANDBACH	23149	VIRGINIA
7/1/2025	LINDA ROACH	22556	VIRGINIA
7/1/2025	ADAM	06443	CONNECTICUT
7/1/2025	BRANDON BILLHIMER	22853	VIRGINIA
7/1/2025	CHRIS MICHAEL MIKLOSOVI	23315	VIRGINIA
7/1/2025	JONATHAN HALL	08752	NEW JERSEY
7/1/2025	JENNIFER BAILEY	08202	NEW JERSEY
7/1/2025	MIKE CAREY	01845	MASSACHUSETTS
7/1/2025	THOMAS	08202	NEW JERSEY
7/1/2025	DEBRA DOMBROWSKI	08403	NEW JERSEY
7/1/2025	BRANDON PAGE	06385	CONNECTICUT
7/1/2025	RICHARD TAUER	08757	NEW JERSEY
7/1/2025	SAMANTHA DONOFRIO	08244	NEW JERSEY
7/1/2025	JAMES FOSTER	20764	MARYLAND
7/1/2025	AARON MOORE	23503	VIRGINIA
7/1/2025	DAVID HERSHBERGER	07456	NEW JERSEY
7/1/2025	CHRIS	08202	NEW JERSEY
7/1/2025	SCOTT FLETCHER	21001	MARYLAND
7/1/2025	ANTOINETTE POSEY	23692	VIRGINIA
7/1/2025	RUSS LUX	19362	PENNSYLVANIA
7/1/2025	MARIANNE HICKS	08201	NEW JERSEY
7/1/2025	JOE GOWEN	07719	NEW JERSEY
7/1/2025	NICK BOYIATZIS	11561	NEW YORK
7/1/2025	ISSAC J BENINGSON	07055	NEW JERSEY
7/1/2025	DENNIS MURPHY	19086	PENNSYLVANIA
7/1/2025	BRUCE BAND	34983	FLORIDA
7/1/2025	NANCY JAMES	06370	CONNECTICUT
7/1/2025	CHRISTOPHER STANLEY	36561	ALABAMA
7/1/2025	JEREMY VALENTINE	12771	NEW YORK
7/1/2025	LORETTA KELLY	08065	NEW JERSEY

7/1/2025	ORLANDO GALLOZA	11572	NEW YORK
7/1/2025	PATRICK KAMEEN	19348	PENNSYLVANIA
7/1/2025	NINA	08857	NEW JERSEY
7/1/2025	CHRIS FESTA	07753	NEW JERSEY
7/1/2025	JEFF	07080	NEW JERSEY
7/1/2025	DEE	19342	PENNSYLVANIA
7/1/2025	JASON	08861	NEW JERSEY
7/1/2025	MICHAEL APKER	23518	VIRGINIA
7/1/2025	MARY HUTCHISON	08724	NEW JERSEY
7/1/2025	KARL CHEN	08540	NEW JERSEY
7/1/2025	KATHERINE HALL	08752	NEW JERSEY
7/1/2025	MICHAEL FERRARO	19380	PENNSYLVANIA
7/1/2025	DONNA EDGAR	11705	NEW YORK
7/1/2025	SHAWN ACKLEY	11933	NEW YORK
7/1/2025	JOE HOLEY	01905	MASSACHUSETTS
7/1/2025	PETER LINK	11662	NEW YORK
7/1/2025	MIKE BUECHELE	07719	NEW JERSEY
7/1/2025	TIMOTHY PARRILL	17315	PENNSYLVANIA
7/1/2025	MADDY SWEENEY	01845	MASSACHUSETTS
7/1/2025	VANCE FIELD	23692	VIRGINIA
7/1/2025	MATT GENNA	07719	NEW JERSEY
7/1/2025	BRAD STECKEL	18330	PENNSYLVANIA
7/1/2025	BRANDON	23601	VIRGINIA
7/1/2025	JAMES WILSON	10580	NEW YORK
7/1/2025	KEN	23306	VIRGINIA
7/1/2025	JEFF GILLMER	08005	NEW JERSEY
7/1/2025	MICHAEL GIANNONE	08244	NEW JERSEY
7/1/2025	KAREN WALKER	08876	NEW JERSEY
7/1/2025	AUROR SCHNEIDER	08844	NEW JERSEY
7/1/2025	KEVIN KNUTSEN	08741	NEW JERSEY
7/1/2025	MICHAEL EDWARD HOSANG	23454	VIRGINIA
7/1/2025	THOMAS DRYSDALE	11733	NEW YORK
7/1/2025	BOB SMITH	23454	VIRGINIA
7/1/2025	MICHAEL TOPPING	30046	GEORGIA
7/1/2025	JESSE M BOYER	18051	PENNSYLVANIA
7/1/2025	DERRICK MOORE	23188	VIRGINIA
7/1/2025	DAVID M CIARLETTA	19426	PENNSYLVANIA
7/1/2025	ALISON BALBOA	08221	NEW JERSEY
7/1/2025	NEIL COPPOLA	06804	CONNECTICUT
7/1/2025	JOSEPH RADA IV	07732	NEW JERSEY
7/1/2025	ROBERT ABSHIRE	11725	NEW YORK
7/1/2025	MIKE MOLTER	23005	VIRGINIA
7/1/2025	JEFF EIDMAN	08003	NEW JERSEY
7/1/2025	ROB LAMPSON	23662	VIRGINIA
7/1/2025	MIKE HESCOTT	24137	VIRGINIA
7/1/2025	DORI	11593	NEW YORK
7/1/2025	THOMAS LANG	03053	NEW HAMPSHIRE
7/1/2025	GEORGE REMMER	11705	NEW YORK
7/1/2025	ROBERTA MARTIN	07095	NEW JERSEY
7/1/2025	JOSEPH SCARPINATO	08008	NEW JERSEY
7/1/2025	TRAVIS EBELING	08742	NEW JERSEY
7/1/2025	DOUGLAS WOJCIK	07407	NEW JERSEY
7/1/2025	MEGAN SHOOK	21218	MARYLAND
7/1/2025	MICHAEL KOHLER	11795	NEW YORK
7/1/2025	DEBRA SLOAN	08087	NEW JERSEY

7/1/2025	BILL KRATINA SR.	11554	NEW YORK
7/1/2025	CHRIS TALLARICO	08527	NEW JERSEY
7/1/2025	GIOVANI MALTEZO	10307	NEW YORK
7/1/2025	CAROLYN BARBER	07702	NEW JERSEY
7/1/2025	EDWIN PEARTHREE	21915	MARYLAND
7/1/2025	KELSEY	08002	NEW JERSEY
7/1/2025	TJ HERRERA	23455	VIRGINIA
7/1/2025	STEVE	08050	NEW JERSEY
7/1/2025	JOSH KAPLAN	11725	NEW YORK
7/1/2025	ARLENE ESCOBAR	07726	NEW JERSEY
7/1/2025	MICHAEL SHEPHEARD	27958	NORTH CAROLINA
7/1/2025	JASON MILLS	20112	VIRGINIA
7/1/2025	NATHAN MATTHEWS	02532	MASSACHUSETTS
7/1/2025	DIANE GOODSPEED	08088	NEW JERSEY
7/1/2025	TOM MILLER	18337	PENNSYLVANIA
7/1/2025	ARTUR BIELEN	08092	NEW JERSEY
7/1/2025	CHRISTIAN SCHMIDT	20837	MARYLAND
7/1/2025	CHRIS AUDA	07076	NEW JERSEY
7/1/2025	NEIL FAJARDO	07094	NEW JERSEY
7/1/2025	GORDON MARTIN	23089	VIRGINIA
7/1/2025	LUCAS MERRIKEN	21663	MARYLAND
7/1/2025	JOSEPH BOTKA	11001	NEW YORK
7/1/2025	MAKI MURAKAMI	08831	NEW JERSEY
7/1/2025	ANDREW	10950	NEW YORK
7/1/2025	JORDAN CSENDOR	22405	VIRGINIA
7/1/2025	STEVEN POTOCHNEY	06851	CONNECTICUT
7/1/2025	KELSEY STANTON MURPHY	19086	PENNSYLVANIA
7/1/2025	EILEEN ANGLIN	08005	NEW JERSEY
7/1/2025	ROBERT MORRISSEY	11215	NEW YORK
7/1/2025	TIMOTHY HORATSCHEK	11769	NEW YORK
7/1/2025	MORRIS BOWMAN	08757	NEW JERSEY
7/1/2025	DYLAN PADWORSKI	11952	NEW YORK
7/2/2025	RYAN PLOTKIN	08043	NEW JERSEY
7/2/2025	SCOTT WOLKOFF	30144	GEORGIA
7/2/2025	ANDREW BALSYS	08730	NEW JERSEY
7/2/2025	DAN BRIDGES	21612	MARYLAND
7/2/2025	SCOTT SCHEIDT	95355	CALIFORNIA
7/2/2025	JUSTIN ELLIOTT	07080	NEW JERSEY
7/2/2025	JONATHAN DECKER	07920	NEW JERSEY
7/2/2025	JOHN NORMANDIN	03110	NEW HAMPSHIRE
7/2/2025	DAVE	23231	VIRGINIA
7/2/2025	CHRISTIAN	08742	NEW JERSEY
7/2/2025	ZACHARY SMITH	12831	NEW YORK
7/2/2025	ERNEST PRIBANIC	15131	PENNSYLVANIA
7/2/2025	JARED HANSEN	01701	MASSACHUSETTS
7/2/2025	BILLY THAROS	11572	NEW YORK
7/2/2025	KATHERINE PEASE	08512	NEW JERSEY
7/2/2025	CHRISTINE INGRAFFIA	11709	NEW YORK
7/2/2025	CRAIG MELVIN	20653	MARYLAND
7/2/2025	CARMINE DENICOLA	07016	NEW JERSEY
7/2/2025	JENNIFER YLLANDER	23662	VIRGINIA
7/2/2025	KYLE HENSLEY	23464	VIRGINIA
7/2/2025	CHARLES GREENWOOD	11229	NEW YORK
7/2/2025	WILLIAM WEAVER	21849	MARYLAND
7/2/2025	JUSTIN GRUENDLING	08742	NEW JERSEY

7/2/2025	KATHY FLOCCO-MCMASTER	08201	NEW JERSEY
7/2/2025	ANTHONY TASSO	11229	NEW YORK
7/2/2025	PAUL ROEDERSHEIMER	76567	TEXAS
7/2/2025	DOUGLAS JOHN BEATTIE	02554	MASSACHUSETTS
7/2/2025	MARK MUENZEN	22015	VIRGINIA
7/2/2025	ROBERT F FITZSIMMONS	05651	VERMONT
7/2/2025	CYNTHIA VARAMO	08087	NEW JERSEY
7/2/2025	JOSEPH TRAPANESE	33912	FLORIDA
7/2/2025	CARL ALDERSON	07716	NEW JERSEY
7/2/2025	BRIAN BATES	11795	NEW YORK
7/2/2025	NICOLAS KALIL	02043	MASSACHUSETTS
7/2/2025	JAMES BAILEY	08202	NEW JERSEY
7/2/2025	MICHELE MILLHAM	06437	CONNECTICUT
7/2/2025	SUSAN BLAUVELT	08008	NEW JERSEY
7/2/2025	MARGARET BLUE	07760	NEW JERSEY
7/2/2025	MICHAEL F JEFFERYS	19148	PENNSYLVANIA
7/2/2025	JOHNATHAN KELSO	27909	NORTH CAROLINA
7/2/2025	LAWRENCE BIONDO	01930	MASSACHUSETTS
7/2/2025	WILLIAM MCGURN	23229	VIRGINIA
7/2/2025	RICHARD MISHKIN	06854	CONNECTICUT
7/2/2025	RICH THOMAS	07731	NEW JERSEY
7/2/2025	DONALD MARANTZ	08510	NEW JERSEY
7/2/2025	CHRISTOPHER CECIL	02642	MASSACHUSETTS
7/2/2025	JAMES CUSANO	06516	CONNECTICUT
7/2/2025	WILLIAM DICKINSON	23451	VIRGINIA
7/2/2025	RICHARD GOING	07732	NEW JERSEY
7/2/2025	KATE HINCHEY	08210	NEW JERSEY
7/2/2025	THOMAS MORGAN	23513	VIRGINIA
7/2/2025	DEB MISSEL	08731	NEW JERSEY
7/2/2025	DINEAN BATCHELDER	08721	NEW JERSEY
7/2/2025	SCOTT DICKSON	02437	MASSACHUSETTS
7/2/2025	ROBERT FREUDENBERG	08542	NEW JERSEY
7/2/2025	JIM	07436	NEW JERSEY
7/2/2025	GREG EISENSTARK	08006	NEW JERSEY
7/2/2025	JOHN POPOW	20751	MARYLAND
7/2/2025	ISAAC WATTS	07712	NEW JERSEY
7/2/2025	JAKE	11718	NEW YORK
7/2/2025	TYLER COFRANCESCO	06410	CONNECTICUT
7/2/2025	RICHARD BAUMHAUER	06516	CONNECTICUT
7/2/2025	JAMES SPRINGER	23927	VIRGINIA
7/2/2025	CHRIS	06903	CONNECTICUT
7/2/2025	MARIE FREDERICKS	08041	NEW JERSEY
7/2/2025	PINO	11563	NEW YORK
7/2/2025	FRANK CUMMINGS	08022	NEW JERSEY
7/2/2025	PETER DIXON	06371	CONNECTICUT
7/2/2025	RICHARD ROGERS	19438	PENNSYLVANIA
7/2/2025	DENISE MOLNAR	08094	NEW JERSEY
7/3/2025	FTANK JASIONOWICZ	08087	NEW JERSEY
7/3/2025	PAUL JEFFREY	08751	NEW JERSEY
7/3/2025	JOHN GAUTHIER	93001	CALIFORNIA
7/3/2025	SCOTT KERSTETTER	08753	NEW JERSEY
7/3/2025	EMILEE	23234	VIRGINIA
7/3/2025	ROO BENTLEY	11726	NEW YORK
7/3/2025	DAVID BILES	19950	DELAWARE
7/3/2025	KURT RITTER	19335	PENNSYLVANIA

7/3/2025	YVONNE	49646	MICHIGAN
7/3/2025	RON DAVDIS	07030	NEW JERSEY
7/3/2025	WILLIAM IMBERGAMO	02633	MASSACHUSETTS
7/3/2025	ELENI PASSES	07712	NEW JERSEY
7/3/2025	JANE RUSCO	08210	NEW JERSEY
7/3/2025	JOHN COLLINS	08723	NEW JERSEY
7/3/2025	MARKMOLITOR	11530	NEW YORK
7/3/2025	JOHN S MULLER SR	08757	NEW JERSEY
7/3/2025	SCOTT MAJKA	07011	NEW JERSEY
7/3/2025	DALE	08247	NEW JERSEY
7/3/2025	ED THOMAS	11793	NEW YORK
7/3/2025	VICTORIA SCHWACHTER	08244	NEW JERSEY
7/3/2025	STEVEN T. RUSSELL	11705	NEW YORK
7/3/2025	STUART RICHARDS	27936	NORTH CAROLINA
7/3/2025	ELIZABETH RITA	08202	NEW JERSEY
7/3/2025	PETE SISOLAK	07067	NEW JERSEY
7/3/2025	LEE SPERLING	23455	VIRGINIA
7/3/2025	DAN	12197	NEW YORK
7/3/2025	ELLEN KENNEY	19147	PENNSYLVANIA
7/3/2025	ANNE MCCORD	80230	COLORADO
7/3/2025	NANCY H SCHMARAK	08757	NEW JERSEY
7/3/2025	GREG COUGHLIN	18018	PENNSYLVANIA
7/3/2025	FIONA	02215	MASSACHUSETTS
7/3/2025	DAVID WEST	23043	VIRGINIA
7/3/2025	KATHY KING	08008	NEW JERSEY
7/3/2025	TYLER CANAWAY	24970	WEST VIRGINIA
7/3/2025	DAVID SIME	11756	NEW YORK
7/3/2025	KEVIN OSHEA	06906	CONNECTICUT
7/3/2025	JOE KONICEK	12158	NEW YORK
7/3/2025	JAMESON PHINNEY	02645	MASSACHUSETTS
7/3/2025	SUSAN REEVE	11901	NEW YORK
7/3/2025	LYNN WEAVET	06043	CONNECTICUT
7/3/2025	TIM YOST	21663	MARYLAND
7/3/2025	JOHN DEREVJANIK	12570	NEW YORK
7/3/2025	CHARLES SIMMONS	07027	NEW JERSEY
7/3/2025	TODD RODELLI	07753	NEW JERSEY
7/3/2025	TAMARA TEIXEIRA	08759	NEW JERSEY
7/3/2025	FRED AKERS	08346	NEW JERSEY
7/3/2025	JOHN YUSCHAK	06010	CONNECTICUT
7/3/2025	CHASE HELMS	23141	VIRGINIA
7/3/2025	JAMES BOURAS	17403	PENNSYLVANIA
7/3/2025	KRISTI DONZE	08004	NEW JERSEY
7/3/2025	PAMELA HEINRICHS	08224	NEW JERSEY
7/4/2025	DH	06902	CONNECTICUT
7/4/2025	JOSEPH SMORTO	11558	NEW YORK
7/4/2025	ADELE NEPLEY	19436	PENNSYLVANIA
7/4/2025	ERIC MARCUS	11385	NEW YORK
7/4/2025	CHRISTOPHER E. JONES	11963	NEW YORK
7/4/2025	ALEX	10591	NEW YORK
7/4/2025	ROB DEMERI	11793	NEW YORK
7/4/2025	RUTHERFURD PIERREPONT	11560	NEW YORK
7/4/2025	MICHAEL NORMENT	23451	VIRGINIA
7/4/2025	PAUL SOTTILE	11787	NEW YORK
7/4/2025	NANCE JOHNSTON	19128	PENNSYLVANIA
7/4/2025	PAT CAPUTI	07722	NEW JERSEY

7/4/2025	JANET BABIN	10028	NEW YORK
7/4/2025	KRISTEN BINNINGER	08234	NEW JERSEY
7/4/2025	DOUG SMITH	29909	SOUTH CAROLINA
7/4/2025	MELISSA NERLINGER	19806	DELAWARE
7/4/2025	HOWELL WALTON	08022	NEW JERSEY
7/4/2025	ERIC NIKOLAUS	17566	PENNSYLVANIA
7/4/2025	JOE WICHNICK	07748	NEW JERSEY
7/4/2025	JAMES BLAHA	11735	NEW YORK
7/4/2025	VICTOR GODLEY	07748	NEW JERSEY
7/4/2025	P. CLAIRE PERTALION	11954	NEW YORK
7/5/2025	KATHLEEN COOK	07030	NEW JERSEY
7/5/2025	WILLIAM FITCH	11705	NEW YORK
7/5/2025	STEVEN ROBERTS	10016	NEW YORK
7/5/2025	GREG NICKETT	06475	CONNECTICUT
7/5/2025	PAUL KNIERIM	06475	CONNECTICUT
7/5/2025	TIMOTHY CARNEY	07730	NEW JERSEY
7/5/2025	MICHELLE	20164	VIRGINIA
7/5/2025	JOSHUA WANG	10011	NEW YORK
7/5/2025	DAVID MARRERO	11703	NEW YORK
7/5/2025	PATRICIA ANNE ROSSI	19056	PENNSYLVANIA
7/5/2025	GREGORY REMAUD	07730	NEW JERSEY
7/5/2025	JANE SURRAN PYNE	08247	NEW JERSEY
7/5/2025	TOM CONSIDINE	08247	NEW JERSEY
7/5/2025	MARGARET ANN PHELPS	07869	NEW JERSEY
7/5/2025	LYNETTE	08731	NEW JERSEY
7/5/2025	RENEE DEMICCO	08758	NEW JERSEY
7/5/2025	BRUCE DUNN	07960	NEW JERSEY
7/5/2025	ANTHONY TASCARELLA	11572	NEW YORK
7/5/2025	JOSEPH BUSER	11739	NEW YORK
7/5/2025	KRIS	08848	NEW JERSEY
7/5/2025	NATHAN CHURCH	02631	MASSACHUSETTS
7/6/2025	DANIEL NELSON	11743	NEW YORK
7/6/2025	BRIAN MCALISTER	11710	NEW YORK
7/6/2025	ROBIN VERHOSE	07762	NEW JERSEY
7/6/2025	JOHN SELSTEIN	10065	NEW YORK
7/6/2025	KEVIN ROARTY	08844	NEW JERSEY
7/6/2025	MARK MACKAY	11795	NEW YORK
7/6/2025	RON LUISI	11783	NEW YORK
7/6/2025	ANDREW LYNCH	11959	NEW YORK
7/6/2025	DAVID KENNEDY	07506	NEW JERSEY
7/6/2025	BRIAN SHORTINO	08753	NEW JERSEY
7/6/2025	LEE CORWIN	02360	MASSACHUSETTS
7/6/2025	JAMES H. MURRAY	06460	CONNECTICUT
7/6/2025	JEFF CARUSO	08087	NEW JERSEY
7/6/2025	CARL CUCCO	11788	NEW YORK
7/6/2025	BRIAN FOLEY	01821	MASSACHUSETTS
7/6/2025	ELISA FALANGA	06484	CONNECTICUT
7/6/2025	THOMAS STELFOX	11718	NEW YORK
7/6/2025	VINCENT CAPPELLO	11801	NEW YORK
7/6/2025	CHARLOTTE HARBESON	93514	CALIFORNIA
7/6/2025	CHRIS BENDER	08087	NEW JERSEY
7/6/2025	DEB COHEN	06460	CONNECTICUT
7/6/2025	ZACHARY NORRIS	11558	NEW YORK
7/6/2025	VALERIE MARIE WILLIAMS	08210	NEW JERSEY
7/6/2025	DOUGLAS RICHMOND	02766	MASSACHUSETTS

7/6/2025	ROBERT KRAFT	10309	NEW YORK
7/6/2025	TOM PERCH	07405	NEW JERSEY
7/6/2025	DONNA BUCKMAN PERCH	07405	NEW JERSEY
7/6/2025	FRANK SCHEPP	06484	CONNECTICUT
7/6/2025	WYATT BUTA	28557	NORTH CAROLINA
7/7/2025	JONATHAN AGOSTA	11215	NEW YORK
7/7/2025	DOMENIC VISOCCHI	02382	MASSACHUSETTS
7/7/2025	NED STEINKRAUS	06820	CONNECTICUT
7/7/2025	CHARLES BROOKS	08759	NEW JERSEY
7/7/2025	GLENN ONEIDAS	07748	NEW JERSEY
7/7/2025	MICHAEL T GREENE	11520	NEW YORK
7/7/2025	TYLER	06492	CONNECTICUT
7/7/2025	FRANK ESPOSITO	11757	NEW YORK
7/7/2025	TIMOTHY KELLY	11561	NEW YORK
7/7/2025	CAMERON O'CONNELL	37771	TENNESSEE
7/7/2025	JAY HOLTHUSEN	11746	NEW YORK
7/7/2025	PERRY MCATEE	26444	WEST VIRGINIA
7/7/2025	GENE LAZAUSKAS	11787	NEW YORK
7/7/2025	PETE BADAGLIACCA	10923	NEW YORK
7/7/2025	DAVID SHERIDAN	11223	NEW YORK
7/7/2025	MEGAN SHEEHAN	11215	NEW YORK
7/7/2025	DREW GUERRIERO	08008	NEW JERSEY
7/7/2025	MARIA MASINI	23322	VIRGINIA
7/7/2025	MICHAEL	23502	VIRGINIA
7/7/2025	GEORGE MACECSKO	08731	NEW JERSEY
7/7/2025	DAVID E FARNER	08062	NEW JERSEY
7/7/2025	JIM ZENDMAN	10591	NEW YORK
7/7/2025	PATRICK	08742	NEW JERSEY
7/7/2025	DANIEL BETHELL	11776	NEW YORK
7/8/2025	JAMES QUINN	10304	NEW YORK
7/8/2025	JOE STROPOLI	11743	NEW YORK
7/8/2025	MALACHI	04073	MAINE
7/8/2025	ERIC STEINKRAUS	06482	CONNECTICUT
7/8/2025	JAKOB PARPART	01930	MASSACHUSETTS
7/8/2025	GEORGE WILLIAMS	22646	VIRGINIA
7/8/2025	LOUIS LICITRA	07716	NEW JERSEY
7/8/2025	THOMAS COSTELLO	11356	NEW YORK
7/8/2025	MATTHEW MARTINELLO	06525	CONNECTICUT
7/8/2025	CAMERON TORTI	11701	NEW YORK
7/8/2025	RON KALENKA	11767	NEW YORK
7/8/2025	ASHLY MCQUEEN	80224	COLORADO
7/8/2025	ANNIE DOLAN-NILES	02631	MASSACHUSETTS
7/8/2025	CODY	22603	VIRGINIA
7/8/2025	WILLIAM POTTER	23669	VIRGINIA
7/8/2025	STEVE LITTLE	23866	VIRGINIA
7/8/2025	JUSTIN FRIEDMAN	11976	NEW YORK
7/8/2025	KENT WEIDLICH	23452	VIRGINIA
7/8/2025	MIKE MENOSKY	08533	NEW JERSEY
7/8/2025	KEITH KOONTZ	23454	VIRGINIA
7/8/2025	DAVID ZINN	84050	UTAH
7/8/2025	DOMINICK DIGESARO	11757	NEW YORK
7/8/2025	DAN RIIS	11793	NEW YORK
7/9/2025	MARK BUSAM	23322	VIRGINIA
7/9/2025	GERE RICKER	07704	NEW JERSEY
7/9/2025	PATRICK D' ANDREA	11783	NEW YORK

7/9/2025	JEFF ECKER	23451	VIRGINIA
7/9/2025	PATRICK	11697	NEW YORK
7/9/2025	PHIL	10709	NEW YORK
7/10/2025	JEANNE KOLVA	08904	NEW JERSEY
7/10/2025	MELISSA BANKS	07753	NEW JERSEY
7/10/2025	FRANK GUENTHER	08094	NEW JERSEY
7/10/2025	DAVID COLE	02791	MASSACHUSETTS
7/10/2025	CHRISTOPHER YERIGAN	23320	VIRGINIA
7/10/2025	LAWRENCE J CURRAN JR	34217	FLORIDA
7/10/2025	SAMUEL NICKERSON	19148	PENNSYLVANIA
7/10/2025	ANDREW PECK	23153	VIRGINIA
7/10/2025	LARENCE WILDER	07065	NEW JERSEY
7/10/2025	MARY HUMPHRIES	08008	NEW JERSEY
7/10/2025	DOUGLAS PERRY KELLY	23834	VIRGINIA
7/10/2025	KAREN HEDSTROM	08251	NEW JERSEY
7/10/2025	TOMMY	11725	NEW YORK
7/10/2025	PETE FALLA	06854	CONNECTICUT
7/10/2025	ROBERT MOTTERSHEAD	19046	PENNSYLVANIA
7/11/2025	MATT TRIBBLE	23435	VIRGINIA
7/11/2025	NICOLE MONTELLI	07753	NEW JERSEY
7/11/2025	RUDY PETRUZZI	11731	NEW YORK
7/11/2025	SUZANNE LEVEILLE	21146	MARYLAND
7/11/2025	JOHN WILLITTS	08015	NEW JERSEY
7/11/2025	CHUCK BRICE	19067	PENNSYLVANIA
7/11/2025	SEAN	07732	NEW JERSEY
7/11/2025	ROBERT DUGGSN	07720	NEW JERSEY
7/11/2025	JASON MOZITIS	32922	FLORIDA
7/11/2025	BELLA	85331	ARIZONA
7/11/2025	JOHN SHULTIS	07726	NEW JERSEY
7/11/2025	RICHARD SALOMON	30269	GEORGIA
7/12/2025	SEAN	01907	MASSACHUSETTS
7/12/2025	MATT	11977	NEW YORK
7/12/2025	DOUG PARIS	08736	NEW JERSEY
7/12/2025	KARL ORTNER	08050	NEW JERSEY
7/12/2025	KENT BARTON	23226	VIRGINIA
7/12/2025	REBECCA BUTENSKY	19720	DELAWARE
7/12/2025	JOSEPH CASE	08751	NEW JERSEY
7/12/2025	KEITH MERCURE	23325	VIRGINIA
7/12/2025	JEFF	07080	NEW JERSEY
7/12/2025	TOM	11751	NEW YORK
7/12/2025	DON RIEPE	11693	NEW YORK
7/12/2025	ELAINE OTTLINGHAUS	07739	NEW JERSEY
7/13/2025	DANIEL J CASABURI	08805	NEW JERSEY
7/13/2025	KEITH JACOBS	19967	DELAWARE
7/13/2025	CHARICLIA KARAVANAS	08251	NEW JERSEY
7/13/2025	AUREJA	08204	NEW JERSEY
7/13/2025	BRAD LEACH	18064	PENNSYLVANIA
7/13/2025	TAMARA TEIXEIRA	08759	NEW JERSEY
7/13/2025	JOHN TEIXEIRA	08759	NEW JERSEY
7/13/2025	MATTHEW VERDEROSA	11730	NEW YORK
7/13/2025	JOE MICARA	11757	NEW YORK
7/13/2025	BARBARA SALVINI	92651	CALIFORNIA
7/14/2025	JEFF EIDMAN	08003	NEW JERSEY
7/14/2025	DAVID MASTROBERTI	14815	NEW YORK
7/14/2025	M MCCREDIE	18940	PENNSYLVANIA

7/14/2025	ALEX	10512	NEW YORK
7/14/2025	RICHARD	11937	NEW YORK
7/14/2025	REGINA KNOWLTON	07704	NEW JERSEY
7/14/2025	DERICK BABA	07480	NEW JERSEY
7/14/2025	BRANT WRIETH	07932	NEW JERSEY
7/14/2025	CHRIS ANDERSON	11758	NEW YORK
7/14/2025	MICHELLE MADSEN	07930	NEW JERSEY
7/15/2025	DONNA M VANZANT-LEEDS	08203	NEW JERSEY
7/15/2025	LEE	23043	VIRGINIA
7/15/2025	PHIL ZALESAK	20690	MARYLAND
7/15/2025	CELESTE FERGUSON	11795	NEW YORK
7/15/2025	RANDY WHITTAKER	23111	VIRGINIA
7/15/2025	MICHAEL H WORONIAK JR	18036	PENNSYLVANIA
7/15/2025	JOE CENTOFANTI	08722	NEW JERSEY
7/15/2025	VENITA DEVINE	98671	WASHINGTON
7/15/2025	ROB WOLTER	06880	CONNECTICUT
7/15/2025	SEAN MCQUILKEN	29458	SOUTH CAROLINA
7/16/2025	BRAD JOYCE	23072	VIRGINIA
7/16/2025	WILLS BARBOUR	28557	NORTH CAROLINA
7/16/2025	DOUG BENSON	23838	VIRGINIA
7/16/2025	ARTHUR GIULIETTI	06518	CONNECTICUT
7/16/2025	BOB LUDWIG	10306	NEW YORK
7/17/2025	LINDA HUTCHINSON	21801	MARYLAND
7/17/2025	AMELIE LITTELL	08005	NEW JERSEY
7/17/2025	ALLIE ELWOOD	08753	NEW JERSEY
7/17/2025	TERI KIRCKOF	08723	NEW JERSEY
7/17/2025	ANNE FEENEY	08005	NEW JERSEY
7/17/2025	C. C. RESCH	08203	NEW JERSEY
7/17/2025	JANINA	08721	NEW JERSEY
7/17/2025	MICHAEL J RUGGIANO	08088	NEW JERSEY
7/17/2025	LAURIE MACGEORGE	08203	NEW JERSEY
7/17/2025	JEFFREY KEELER	08723	NEW JERSEY
7/17/2025	CATHERINE WILLIAMSS	08005	NEW JERSEY
7/17/2025	DENISE SUNBURY	08088	NEW JERSEY
7/17/2025	DONNA MAYNE	08203	NEW JERSEY
7/17/2025	RUTH ZARZYCKI	08203	NEW JERSEY
7/18/2025	DEBORAH GALLIHUE	19083	PENNSYLVANIA
7/18/2025	NICK	08723	NEW JERSEY
7/18/2025	STACEY GORTER	08203	NEW JERSEY
7/18/2025	GRACE PALACIO	60640	ILLINOIS
7/19/2025	MELISSA	08758	NEW JERSEY
7/19/2025	ANNA PASTER	08108	NEW JERSEY
7/19/2025	PAT BIJAS	08758	NEW JERSEY
7/19/2025	TIA	08758	NEW JERSEY
7/20/2025	SCOTT MUMMERT	17201	PENNSYLVANIA
7/20/2025	JEANNE CHENG	11756	NEW YORK
7/20/2025	U	20723	MARYLAND
7/20/2025	SUZANNE MONAHAN	08203	NEW JERSEY
7/20/2025	HAYDEN JACKSON	11725	NEW YORK
7/21/2025	JAMES JOSEPH DONOHUE	10040	NEW YORK
7/21/2025	DONNA A BOYLAND	08731	NEW JERSEY
7/23/2025	CHRISTINE FLYNN	08758	NEW JERSEY
7/23/2025	JOSEPH HAENN	19446	PENNSYLVANIA
7/23/2025	MAUREEN	07071	NEW JERSEY
7/24/2025	KAREN RITGERT	19939	DELAWARE

7/24/2025	SARAH NEWMAN	08731	NEW JERSEY
7/24/2025	ROBERT CAINERO	07436	NEW JERSEY
7/25/2025	JOSEPH FILLION	03835	NEW HAMPSHIRE
7/25/2025	KEYEN	11201	NEW YORK
7/26/2025	TYLER COWAN	01984	MASSACHUSETTS
7/27/2025	DEBORA FIORENTINE	11715	NEW YORK
7/29/2025	MATTHEW DEISINGER	17408	PENNSYLVANIA
7/29/2025	EDWARD OKEEFE	23505	VIRGINIA
7/30/2025	CHRIS ROBERTSON	23508	VIRGINIA
7/30/2025	JENNIFER L ANSBACH	08734	NEW JERSEY
7/31/2025	MICHELLE	08558	NEW JERSEY
7/31/2025	JACK MANDEL	20818	MARYLAND
7/31/2025	PETER KOSTER	06770	CONNECTICUT
7/31/2025	RYAN GERCZAK	23503	VIRGINIA
7/31/2025	BRUCE	20171	VIRGINIA
7/31/2025	JOSEPH	21050	MARYLAND
7/31/2025	DENISE E BECKER	23455	VIRGINIA
7/31/2025	PAUL	08085	NEW JERSEY
7/31/2025	FRANK J SOLIWODA	11783	NEW YORK
7/31/2025	RICK MCNULTY	11743	NEW YORK
7/31/2025	JOHN BECK	08050	NEW JERSEY
7/31/2025	WENDALL WINN	23523	VIRGINIA
7/31/2025	EVAN MORR	23508	VIRGINIA
7/31/2025	JOE	07442	NEW JERSEY
7/31/2025	RICHARD BARBER	08758	NEW JERSEY
7/31/2025	PETER WEAVER	18036	PENNSYLVANIA
7/31/2025	GAGE SAWYER	27976	NORTH CAROLINA
7/31/2025	FRANK OWENS	32561	FLORIDA
7/31/2025	STEPHEN SCARANGELLA	06034	CONNECTICUT
7/31/2025	HOLLY	03908	MAINE
7/31/2025	CARSON COLLINS	23608	VIRGINIA
7/31/2025	DENISE SUNBURY	08088	NEW JERSEY
7/31/2025	JAMES HARTMAN	08088	NEW JERSEY
7/31/2025	MARK ANDRES	11782	NEW YORK
7/31/2025	ANTOINETTE BAZIKOS	08028	NEW JERSEY
7/31/2025	CHRIS HOOD	02184	MASSACHUSETTS
7/31/2025	GEORGE BROWNE	08721	NEW JERSEY
7/31/2025	THOMAS BUCK	18902	PENNSYLVANIA
7/31/2025	MAUREEN SARAULL	08092	NEW JERSEY
7/31/2025	MICHAEL REUTEMANN	20818	MARYLAND
7/31/2025	JANE GODDARD	08008	NEW JERSEY
8/1/2025	ANDREW SCOTT	23072	VIRGINIA
8/1/2025	EILEEN JOHNSTONE	08406	NEW JERSEY
8/1/2025	MICHAEL DECORLETO	06447	CONNECTICUT
8/1/2025	MICHAEL BOGART	11693	NEW YORK
8/1/2025	LUKE HARPER	22443	VIRGINIA
8/1/2025	MARIA POLILLO	08203	NEW JERSEY
8/1/2025	DARRY PLATT	08201	NEW JERSEY
8/1/2025	ALEX FERNANDEZ	02871	RHODE ISLAND
8/1/2025	HELEN JAMISON	08332	NEW JERSEY
8/1/2025	MARY SMITH	08293	NEW JERSEY
8/1/2025	CHRISTA SANGATALDO	08326	NEW JERSEY
8/1/2025	PATRICK YARROW	08205	NEW JERSEY
8/1/2025	JOHN TEFANKJIAN	08205	NEW JERSEY
8/1/2025	MICHELLE RYAN-KRZYKALSKI	08554	NEW JERSEY

8/1/2025	ROBERT DANENHOWER SR	08203	NEW JERSEY
8/1/2025	JONATHAN GILBERT	11783	NEW YORK
8/1/2025	LYLE RESCH	08203	NEW JERSEY
8/1/2025	JOHN PPOPW	20751	MARYLAND
8/1/2025	JOHN MCGOUGH	17201	PENNSYLVANIA
8/1/2025	TOM LEGGIO	11751	NEW YORK
8/2/2025	CHRISTINE KITCHINGS	06371	CONNECTICUT
8/2/2025	ANASTASIA SFAKIS	15071	PENNSYLVANIA
8/2/2025	MICHAEL LOPIENSKI	15071	PENNSYLVANIA
8/2/2025	CHRIS MOZITIS	08221	NEW JERSEY
8/2/2025	DAVID	20657	MARYLAND
8/2/2025	JEFFREY HOFFMAN	23503	VIRGINIA
8/3/2025	MARTHA KAAR	08005	NEW JERSEY
8/4/2025	GUY BUONO	10305	NEW YORK
8/4/2025	RALPH TALARICO	07751	NEW JERSEY
8/4/2025	JOHN	07885	NEW JERSEY
8/4/2025	CAPT. JOE BILELLA	10306	NEW YORK
8/4/2025	DAVID MASTROBERTI	14815	NEW YORK
8/4/2025	FRANK DITO	10304	NEW YORK
8/4/2025	ANTHONY IRACI	10314	NEW YORK
8/4/2025	VINCENT	10306	NEW YORK
8/4/2025	BOB LUDWIG	10306	NEW YORK
8/4/2025	FRED DELISE	27501	NORTH CAROLINA
8/4/2025	ANTHONY DAPOLITO	10312	NEW YORK
8/4/2025	VINCENT MARTELLA	10309	NEW YORK
8/4/2025	E-Z CATCH BAIT & TACKLE S	10301	NEW YORK
8/4/2025	CRAIG HINSON	10312	NEW YORK
8/4/2025	MIKE JEDINY SR	07027	NEW JERSEY
8/4/2025	MARCO PARRINO	10307	NEW YORK
8/4/2025	JEN DUNNAWAY	98155	WASHINGTON
8/4/2025	CHRIS MURPHY	30316	GEORGIA
8/4/2025	JAMES	10308	NEW YORK
8/4/2025	JASON BARTOW	10308	NEW YORK
8/4/2025	WILLIAM MACRI	10309	NEW YORK
8/4/2025	EDDIE THOMPSON	10312	NEW YORK
8/4/2025	JOHN DALY	11758	NEW YORK
8/5/2025	KEITH	07030	NEW JERSEY
8/5/2025	JADEN DUGGAN	07720	NEW JERSEY
8/5/2025	AVRAM WISEMAN	11520	NEW YORK
8/6/2025	GAETANO CARRIERI	10309	NEW YORK
8/6/2025	ADAM OGUREK	10310	NEW YORK
8/8/2025	EILEEN ANGLIN	08005	NEW JERSEY
8/8/2025	ROBERT MITCHELL	08008	NEW JERSEY
8/8/2025	FABIAN ECHEVARRIETA	10309	NEW YORK
8/10/2025	PHILIP CHIECO	32904	FLORIDA
8/10/2025	DON WILHELM	10560	NEW YORK
8/10/2025	TRAVIS WAY	17110	PENNSYLVANIA
8/10/2025	DANIEL AGRO	06830	CONNECTICUT
8/10/2025	HAROLD VERITY	11510	NEW YORK
8/11/2025	CHARLES SCAFIDDI	10305	NEW YORK
8/11/2025	RSPINELLI	10312	NEW YORK
8/12/2025	CHARLIE PACE	11757	NEW YORK
8/12/2025	STEVE JOHNSON	21122	MARYLAND
8/13/2025	KEVIN SEAMAN	12590	NEW YORK
8/17/2025	DANIEL HAVELKA	07747	NEW JERSEY

8/24/2025	FRAN AURITI	10312	NEW YORK
8/27/2025	RUTH BERGSTROM	08251	NEW JERSEY
8/28/2025	ROBERT JONES	23062	VIRGINIA
8/31/2025	MATT DURCAN	11795	NEW YORK
9/1/2025	ILENE WEINFELD	10536	NEW YORK
9/1/2025	DANNY WEINFELD	10536	NEW YORK
9/1/2025	SCOTT WEINFELD	11930	NEW YORK
9/3/2025	DAVID BOWSER	12538	NEW YORK
9/3/2025	SEAN LIBBY	11793	NEW YORK
9/3/2025	JOSEPH BRAUN	32958	FLORIDA
9/3/2025	JOSEPH DUPLIN	02152	MASSACHUSETTS
9/3/2025	DANIEL C. ONZA	11949	NEW YORK
9/3/2025	JOHN BENTZ	11050	NEW YORK
9/3/2025	LOU EVERS	11901	NEW YORK
9/3/2025	JAMES O'LEARY	11968	NEW YORK
9/3/2025	DENNIS NORMOYLE	11771	NEW YORK
9/3/2025	DAVID FOLLMER	08050	NEW JERSEY
9/3/2025	SIMONE S SHAMS-FLANNER	11946	NEW YORK
9/3/2025	HENRY	11218	NEW YORK
9/3/2025	VITO CALABRIA	11572	NEW YORK
9/3/2025	DANIEL BETHELL	11779	NEW YORK
9/3/2025	FRANK	11729	NEW YORK
9/3/2025	DAVID WILLIAMS	11762	NEW YORK
9/3/2025	MICHAEL LEONICK	11762	NEW YORK
9/3/2025	MERRITT WHITE	11969	NEW YORK
9/3/2025	WILLIAM SCHUMANN	11937	NEW YORK
9/3/2025	PASQUALE BOMBINO	10306	NEW YORK
9/3/2025	MICHAEL	11795	NEW YORK
9/3/2025	DANIEL REGAN	11763	NEW YORK
9/3/2025	CHARLES PACE	11757	NEW YORK
9/3/2025	JOSEPH SCLAFANI	10308	NEW YORK
9/3/2025	TITO BARBINO	11746	NEW YORK
9/3/2025	JOSHUA NIFONG	11701	NEW YORK
9/3/2025	JAMES EVARTS	11795	NEW YORK
9/3/2025	LIN CHEN	11743	NEW YORK
9/3/2025	GEORGE MURPHY	12414	NEW YORK
9/3/2025	JOHN	11713	NEW YORK
9/3/2025	PAUL GRUNKORN	13045	NEW YORK
9/3/2025	BRIAN MARKS	11357	NEW YORK
9/3/2025	BRIAN RODGERS	11792	NEW YORK
9/3/2025	JOHN KAHLER	11721	NEW YORK
9/3/2025	BOB JANKE	11719	NEW YORK
9/3/2025	ANDREW DEAN	11772	NEW YORK
9/3/2025	RONNIE	01142	MASSACHUSETTS
9/3/2025	PETER ZARCONE	11768	NEW YORK
9/3/2025	MIKE RIDDLE	11780	NEW YORK
9/3/2025	TYLER NOLAN	11778	NEW YORK
9/3/2025	VINCENT GUASTO	11701	NEW YORK
9/3/2025	FRANK FALCO	11769	NEW YORK
9/3/2025	GREG	11772	NEW YORK
9/3/2025	PHILIP BAKER	11510	NEW YORK
9/3/2025	TOM LOTZ	11782	NEW YORK
9/3/2025	PATRICK LEE	11355	NEW YORK
9/3/2025	JOHN	11703	NEW YORK
9/3/2025	BRENDAN LYSAGHT	07016	NEW JERSEY

9/3/2025	MARK LUNDQUIST	11797	NEW YORK
9/3/2025	DANNY	06902	CONNECTICUT
9/3/2025	PETER WILKEYSON	11769	NEW YORK
9/3/2025	AIDEN	06516	CONNECTICUT
9/3/2025	MIKE BIRSNER	11738	NEW YORK
9/3/2025	KEITH TRECO	11796	NEW YORK
9/3/2025	AMELIA	21061	MARYLAND
9/3/2025	JOHN HOSTALKA	21057	MARYLAND
9/3/2025	AFFAN ALI	11757	NEW YORK
9/3/2025	KEVIN DEFRIEST	23310	VIRGINIA
9/3/2025	COLIN LAWThER	11706	NEW YORK
9/4/2025	PAT WOODS	11793	NEW YORK
9/4/2025	ELIAS SUAREZ	08021	NEW JERSEY
9/4/2025	ADAM SENNIcK	08753	NEW JERSEY
9/4/2025	DEMETRIOS G FUlAXIS	11769	NEW YORK
9/4/2025	STEVE SCHULTZ	11769	NEW YORK
9/4/2025	EDWARD MLODYNIa	01176	MASSACHUSETTS
9/4/2025	MICHAEL BOGART	11693	NEW YORK
9/4/2025	CHARLES MANERI	11934	NEW YORK
9/4/2025	BILL EWING	12586	NEW YORK
9/4/2025	JOHN SCOTTI	11735	NEW YORK
9/5/2025	JOHN GUSCHEL	11757	NEW YORK
9/5/2025	LEN G	11934	NEW YORK
9/5/2025	JOHN MCCARTHY	10570	NEW YORK
9/5/2025	DANIEL LESNIESKI	06492	CONNECTICUT
9/5/2025	FRANK DEMAYO	11769	NEW YORK
9/5/2025	CAYDEN MAGLOSKY	45723	OHIO
9/5/2025	MICHAEL SULLIVAN	11566	NEW YORK
9/6/2025	DENNIS YONKERS	11746	NEW YORK
9/6/2025	JOSHUA AVILES	11717	NEW YORK
9/6/2025	PATRICK MURRAY	10541	NEW YORK
9/7/2025	NICK LACASCIA	11706	NEW YORK
9/9/2025	JONATHAN E JACKSON	11222	NEW YORK
9/12/2025	KEN HOPSON	23231	VIRGINIA
9/14/2025	ERIC SERVINSKAS	11514	NEW YORK
9/16/2025	ERIC PECK	06824	CONNECTICUT
9/16/2025	COLIN KELLY	06831	CONNECTICUT
9/16/2025	TYLER CARLO	06854	CONNECTICUT
9/16/2025	DANNY	06824	CONNECTICUT
9/16/2025	RAND ANDERSON	06824	CONNECTICUT
9/16/2025	LILY WADE	06824	CONNECTICUT
9/16/2025	BOB MACDONALD	02633	MASSACHUSETTS
9/16/2025	BEN BURDINE	06824	CONNECTICUT
9/16/2025	JACK REYNOLDS	02451	MASSACHUSETTS
9/16/2025	JON	11229	NEW YORK
9/16/2025	WES PRESTON	06897	CONNECTICUT
9/16/2025	WILLIAM MAXWELL	06897	CONNECTICUT
9/16/2025	CONNOR KILROY	06820	CONNECTICUT
9/16/2025	BENJAMIN GROVE	45040	OHIO
9/16/2025	COLLIN K	06820	CONNECTICUT
9/16/2025	JOSEPH ESPOSITO	06002	CONNECTICUT
9/16/2025	CRAIG ENGWERT	11935	NEW YORK
9/16/2025	CHRIS GIBSON	06824	CONNECTICUT
9/16/2025	MARK NASTRI	06824	CONNECTICUT
9/16/2025	PAT MCDONALD	06824	CONNECTICUT

9/16/2025	BRETT GREYSON	06840	CONNECTICUT
9/16/2025	TRUMAN	06850	CONNECTICUT
9/16/2025	CHARLIE SINON	06824	CONNECTICUT
9/16/2025	NAOMI	06606	CONNECTICUT
9/16/2025	ASHLEY MOLA	06897	CONNECTICUT
9/16/2025	TOMAS KING	06605	CONNECTICUT
9/16/2025	MAXIMILIAN MENILLO	06418	CONNECTICUT
9/16/2025	MATTHEW SPENGLER	06824	CONNECTICUT
9/16/2025	GERALD VIGORITO	06825	CONNECTICUT
9/16/2025	JOE VIGORITO	06460	CONNECTICUT
9/16/2025	BRYAN KERSCHNER	06850	CONNECTICUT
9/16/2025	MARK BURTNETT	06611	CONNECTICUT
9/16/2025	EVAN HUANG	06853	CONNECTICUT
9/16/2025	MARTIN ALGER	06903	CONNECTICUT
9/16/2025	PETER SCHWARTZ	06825	CONNECTICUT
9/16/2025	ANTHONY SCAVO	06897	CONNECTICUT
9/16/2025	STEPHANIE VELASQUEZ	06906	CONNECTICUT
9/16/2025	PAUL	06825	CONNECTICUT
9/16/2025	JESSE NG	06824	CONNECTICUT
9/16/2025	NICHOLAS LEE	10002	NEW YORK
9/16/2025	DONALD	06880	CONNECTICUT
9/16/2025	MICHAEL TROY	06880	CONNECTICUT
9/16/2025	RYAN EVERETTS	06614	CONNECTICUT
9/16/2025	WILLIAM BAIRD	06820	CONNECTICUT
9/16/2025	MIKE DEVITO	10590	NEW YORK
9/16/2025	BEN PETERS	06484	CONNECTICUT
9/16/2025	THEO DUMAS	06820	CONNECTICUT
9/16/2025	FOWLER STORMS	06878	CONNECTICUT
9/16/2025	DAVE POLING	00873	VIRGIN ISLANDS
9/16/2025	TODD BRUNO	06489	CONNECTICUT
9/16/2025	JASON JADACH	06614	CONNECTICUT
9/17/2025	JAMES HURLEY	06820	CONNECTICUT
9/17/2025	MICHAEL ROY	06475	CONNECTICUT
9/17/2025	DENNIS LEOPOLDI	06850	CONNECTICUT
9/17/2025	MARK	06831	CONNECTICUT
9/17/2025	KEVIN MCCULLOCH	06824	CONNECTICUT
9/17/2025	LISA	06776	CONNECTICUT
9/26/2025	SANDRA MURDOCH	08724	NEW JERSEY
9/27/2025	MARTIN KUCZYNSKI	08872	NEW JERSEY
10/1/2025	DANIEL HAGEMAN	08332	NEW JERSEY
10/1/2025	DUBELA	03885	NEW HAMPSHIRE
10/1/2025	DANIEL O'LEARY	11570	NEW YORK
10/1/2025	MICHELLE A O'LEARY	11570	NEW YORK
10/1/2025	MARY SHAUGHNESS	21776	MARYLAND
10/1/2025	MARK ANDRES	11782	NEW YORK
10/1/2025	NICHOLAS MOLTEG	08016	NEW JERSEY
10/1/2025	TONY BARBINI	23451	VIRGINIA
10/1/2025	KYLE E KINGMAN	08867	NEW JERSEY
10/1/2025	BILL HUMPHRIES	08008	NEW JERSEY
10/2/2025	JAKE MONAHAN	11561	NEW YORK
10/2/2025	WILLIAM LAZDINS	08089	NEW JERSEY
10/2/2025	ALLAIRE	08050	NEW JERSEY
10/2/2025	MICHAEL SANTORO	08742	NEW JERSEY
10/2/2025	MICHAEL DEFABRIZIO	07712	NEW JERSEY
10/2/2025	ERVIN RAY	08322	NEW JERSEY

10/2/2025	DANIEL J CASABURI	08805	NEW JERSEY
10/3/2025	DAVID	11230	NEW YORK
10/3/2025	LAURA SMITH	84532	UTAH
10/3/2025	JOHN COLE	01826	MASSACHUSETTS
10/5/2025	JOHN SPERANZA	11228	NEW YORK
10/8/2025	ANTHONY VERNALI	06232	CONNECTICUT
10/8/2025	BEN VERNALI	06247	CONNECTICUT
10/10/2025	LEE T PETRENKA	08618	NEW JERSEY
10/13/2025	JOHN ROWE	08204	NEW JERSEY
10/13/2025	JOSH RAYNER	06417	CONNECTICUT
10/13/2025	NOAH FOWLER	21842	MARYLAND
10/13/2025	DALTON SHIELDS	19446	PENNSYLVANIA
10/13/2025	HUGO M	11792	NEW YORK
10/13/2025	JOHN LEE	11694	NEW YORK
10/14/2025	FRED SCALERA	08005	NEW JERSEY
10/14/2025	GREG SMITH	23451	VIRGINIA
10/14/2025	PAUL SEIDEN	11561	NEW YORK
10/14/2025	THOMAS SWANN	19975	DELAWARE
10/14/2025	CALEB SWAN	23661	VIRGINIA
10/14/2025	FAWN PELLETIER	02539	MASSACHUSETTS
10/14/2025	SEBASTIAN SIMONE	11552	NEW YORK
10/14/2025	WILLIAM P DUGGAN	11010	NEW YORK
10/14/2025	KEON COOPER	07747	NEW JERSEY
10/14/2025	RICK CLAIR	08051	NEW JERSEY
10/14/2025	BENJAMIN RAYNER	06437	CONNECTICUT
10/14/2025	STEPHEN SCHWING	21228	MARYLAND
10/14/2025	ROBERT VERITY	11710	NEW YORK
10/14/2025	BIAGIO LAMBERTI	11598	NEW YORK
10/14/2025	DAVID LIGOR	08873	NEW JERSEY
10/15/2025	STAN PARSICK	23454	VIRGINIA
10/15/2025	JAMES DIVIRGILIO	02646	MASSACHUSETTS
10/15/2025	RICHARD DANNER	08062	NEW JERSEY
10/15/2025	ANDREW DUDA	21043	MARYLAND
10/15/2025	ROBERT NEIGHOFF	21401	MARYLAND
10/15/2025	ROBERT SCHOMAKER	11010	NEW YORK
10/15/2025	PAUL R KERIVAN	03884	NEW HAMPSHIRE
10/15/2025	DAVID DESETTA	11598	NEW YORK
10/15/2025	CHIP MOTLEY	21043	MARYLAND



October 21, 2025

Mr. James Boyle
Fishery Management Plan Coordinator
Atlantic States Marine Fisheries Commission
1050 N. Highland St. Suite 200
Arlington, VA 22201

Dear Mr. Boyle and Members of the Menhaden Management Board,

On behalf of Bonefish & Tarpon Trust and the International Game Fish Association, we urge the Menhaden Management Board to take decisive action at this critical time for Atlantic menhaden management. Given the recent revelations regarding the flawed science underlying the menhaden stock assessment that confirm the Atlantic menhaden population is far smaller than previously estimated, and broader concerns about the crisis facing Atlantic Coast forage fish caused by large-scale industrial fishing, your decisions could shape the future of Atlantic Coast fisheries for the coming decades. We request that you:

1. **Accept the updated ERP F target (0.151), ERP F threshold (0.458), FEC target (1,758,288), and FEC threshold (1,184,339);**
2. **Establish a 2026-2028 TAC at 75,616 mt, a level that has a significantly less than 50% probability of exceeding the ERP F target, accounts for additional model and ecosystem risk, and protects the coastwide bait fishery; and,**
3. **Reallocate all quota to the bait fishery, allowing the lobster and crab industries to maintain current levels of bait availability or better, and prohibit menhaden fishing for reduction purposes.**

These recommendations are based on the latest single-species and ERP stock assessment updates and the need to factor in additional risk, including the:

- perilous status of other Atlantic Coast forage fish populations,
- recent history of overestimating the health of the menhaden stock – as was done with Atlantic herring and mackerel before they collapsed,
- overfished status of striped bass,

- outstanding scientific uncertainties related to an inflated natural mortality estimate (M), and
- need to protect the bait supply for lobster and crab fisheries.

The East Coast Forage Fish Crisis

The Atlantic Coast's forage base is in crisis. Key species like Atlantic herring and mackerel have been overfished and are at a small fraction of their target populations. It will be years before they rebuild, if they ever do. River herring and shad continue to be at or near historical low levels, unable to recover in significant part because of at-sea bycatch. Now scientists at the ASMFC and NMFS have agreed that the Atlantic menhaden population biomass is much smaller than was optimistically estimated through SEDAR 69 (2019).

The impacts of the forage fish crisis to American fishermen and the marine ecosystem are profound. For example, in New England's iconic lobster industry, valued at over \$1.5 billion annually, baits like herring and mackerel are now scarce due to industrial overfishing. Bait prices have skyrocketed. The lobster industry is now heavily dependent on menhaden – any reduction in the availability of menhaden for bait will have a devastating impact on the lobster industry.

Further, striped bass is the leading driver of a \$138 billion U.S. recreational fishing industry, but recreational catch rates and charters have precipitously declined. Striped bass populations are tightly linked to menhaden harvest levels and are overfished, with spawning stock biomass well below target levels. Measures seeking to rebuild striped bass have already reduced recreational fishing mortality to a 30-year low. To rebuild the striped bass population, menhaden availability and abundance must be increased. And as the Board is aware, osprey reproductive successes in the Chesapeake Bay have plummeted, with one recent study showing this decline since the 1980s is in lockstep with the 10-fold decline in a key menhaden abundance index.

The Best Available Science Requires That ERP Values Be Lowered

The 2025 Atlantic menhaden single-species and ERP stock assessment updates include the latest species' life history data and updated ecosystem models that incorporate complex predator-prey dynamics. They have undergone peer review and were endorsed for adoption in management. The new ERP values were derived from these assessments, explicitly evaluating tradeoffs between menhaden harvest and predator population outcomes, particularly for striped bass. They form the foundation for determining the TAC. It is important that the Board accept these values to maintain the integrity of the ERP framework and to continue to move toward sustainable management of the Atlantic menhaden stock, particularly in its role as the key remaining forage species in the Atlantic ecosystem. With these values as the baseline, in determining the final TACs the Board should account for additional risks in the analysis.

The Board Must Manage Menhaden Below the ERP F Target to Rebuild Striped Bass

Striped Bass are currently overfished with spawning stock biomass below target levels. They are the dominant predator influencing the ERP models, and menhaden harvest levels are explicitly linked to striped bass population outcomes. Any menhaden harvest above the ERP F Target would limit menhaden availability to striped bass at a time when striped bass require sufficient and abundant forage to rebuild.

Thus, the Board must maintain menhaden fishing mortality below the ERP F Target to ensure additional forage is left in the ecosystem, increasing prey availability to support striped bass growth, survival, and recruitment. This management strategy will also help account for ecosystem risks including uncertainty in predator-prey interactions and environmental variability, thereby increasing the likelihood that striped bass can rebuild to their biomass target within the required rebuilding timeline.

As the best available science has made clearer now than ever before, to facilitate striped bass rebuilding the ASMFC must coordinate management of striped bass and menhaden – it must control both striped bass fishing mortality and menhaden fishing mortality. The Striped Bass Board has already reduced fishing pressure to a 30-year low, with striped bass fishing mortality now well below the target and threshold. Striped bass fishing mortality is no longer the limiting factor for rebuilding. As the ERP model shows, because striped bass are heavily dependent on menhaden, menhaden must be managed below the ERP F Target to provide sufficient prey biomass for additional striped bass rebuilding. Setting the menhaden TAC at a level less than the 50% probability of exceeding the ERP F Target is necessary to ensure rebuilding of the striped bass stock. This approach reflects the best practice for managing key forage species, the science underlying the ERP framework, and is reasonable to provide a buffer against uncertainty in predator–prey interactions and environmental variability. Failure to manage menhaden below the ERP F Target would undermine striped bass rebuilding and disregard the ASMFC’s commitment to ecosystem-based management.

The Board Should Set the 2026-2028 TAC at 75,616 mt to Account for Additional Assessment Risks

The Menhaden Board should set the TAC at 75,616 mt, the current TAC for the bait fishery. This level would factor in the ecosystem risk discussed above, as well as additional scientific and stock assessment risk to adequately account for the recently documented pattern of scientific errors that have consistently overestimated stock size. These errors were identified through analysis by Drs. Ault and Luo of the University of Miami in a forthcoming peer-reviewed paper (Ault, J.S., Luo, J. 2025. Fisheries Research) evaluating the menhaden natural mortality rate (M) adopted in 2019 (SEDAR 69). While the Atlantic Menhaden SAS and TC (SEDAR 102) updated the models to correct several of the errors identified by Drs. Ault and Luo, their paper shows that additional errors remain and that even the reduced M, which drove much of the decrease in ERP values, is still nearly twice as high as it should be. Drs. Ault and Luo’s estimated M should have been adopted in the single species assessment and represents a considerable risk factor in the proposed ERP values and associated TACs. It is consistent with over a dozen prior peer reviewed M estimates as well as observed menhaden ageing data showing that menhaden live well past the age of 10 in the absence of fishing. In contrast, the erroneous 2019 and revised 2025 M estimates are both several standard deviations above all other M estimates and inconsistent with life history estimates, projecting to a maximum lifespan of less than 6 years – one-half or less of the observed scientific data and counter to common sense. For these reasons, the Board should set the menhaden TAC at 75,616 mt to account for the scientific uncertainty still evident in the current stock assessment models.

The Board Should Allocate All of the 75,616 mt TAC to the Bait Fishery

Setting the TAC at 75,616 mt would not only ensure striped bass rebuilding and account for a reasonable level of continuing model risk, but if allocated entirely to the bait fishery would also protect the Atlantic

Coast bait market and lobster and crab fisheries. To maintain equity, the existing state allocations should be maintained. In recent years, the bait fishery catch has averaged about 58,000 mt and peaked at 61,000 mt. Fully allocating the 75,616 mt TAC to bait will hold the bait fishery “harmless” and allow for some immediate growth in the fishery, potentially easing bait shortages and bringing prices down for lobster and crab fishermen. Because of shortages caused by crashes in the Atlantic herring and mackerel fisheries, it is now critical to ensure the menhaden bait fishery can supply bait to Atlantic Coast lobster and crab fishermen. At the same time, this level will ensure an increased amount of bait in the water for striped bass and other predators, while maintaining a reasonable amount of precaution for overall catch. This level should also allow room for additional growth in the bait fishery in future years as we increase confidence in the models and menhaden populations return to healthy levels.

Addendum Prohibiting Menhaden Fishing for Reduction Purposes

The Board should also immediately initiate an addendum to prohibit menhaden fishing for reduction purposes. Removing menhaden from the ecosystem and rendering it into animal feed and other industrial products, most of which is exported to other countries, is a poor use of this vital resource. Menhaden are many times more valuable to local and the national economies when used as bait for commercial lobster and crab fisheries or when left in the water to support the recreational fishing industry.

Striped bass fishermen have done their part, with fishing mortality now reduced to 30-year lows. New England’s lobstermen desperately need stable bait supplies as herring remains scarce. Crabbers throughout the Chesapeake Bay and Mid-Atlantic depend on menhaden bait. Recreational anglers drive billions in coastal economic activity and need healthy predator populations. None of these stakeholders can rebuild what they’ve lost if Atlantic menhaden continue being extracted at unsustainable levels to produce animal feed for export. To help ensure the long-term sustainability of menhaden, lobster and crab fisheries, striped bass, and all other menhaden-dependent predators, the Board must prohibit menhaden fishing for reduction purposes.

In summary, we urge the Menhaden Management Board to adopt the updated ERP values and establish a TAC for 2026–2028 at the current bait fishery TAC of 75,616 mt, fully allocated to the bait fishery. This will lower the risk of exceeding the ERP F Target, account for menhaden’s role as a forage fish in the diets of key and iconic predators, provide the forage base necessary for striped bass rebuilding, and protect the bait, lobster and crab fisheries. These actions together with a prohibition on reduction fishing will help to ensure the long-term sustainable management of Atlantic menhaden, consistent with the ERP framework, as we continue to improve Atlantic menhaden single species and ERP models.

Sincerely,

Bonefish & Tarpon Trust
International Game Fish Association



New England Fishermen's Stewardship Association
500 Southborough Dr. Suite 204
South Portland, ME 04106

October 21, 2025

James Boyle
Menhaden FMP Coordinator
1050 N. Highland St. Suite 200 A-N
Arlington, VA 22201

Dear Commissioner,

On behalf of the New England Fishermen's Stewardship Association (NEFSA) and the fishing communities we represent throughout the Northeast, I urge the Commission to reject the unscientific and excessive reduction in the Atlantic menhaden quota. Such a drastic cut is unnecessary, unsupported by science, and would cause severe economic harm to menhaden crews, bait-dependent fisheries such as lobster and crab, and the working waterfronts that sustain our coastal economies.

Atlantic menhaden are not overfished, and overfishing is not occurring. In fact, the fishery has earned Marine Stewardship Council certification, affirming its sustainability after extensive independent review. These facts confirm that the stock is healthy and being managed responsibly under current limits.

The current Total Allowable Catch (TAC) of 233,550 metric tons carries no more than a 4% chance of overfishing over the next several years. A 10% reduction—to 210,195 mt—reduces that risk to zero in 2026, with only a 1% modeled risk in the following two years. Reducing the TAC by 55%, to approximately 106,100 mt, would not improve conservation outcomes in any measurable way but would devastate coastal economies. Lobster and crab fishermen across the Atlantic seaboard rely heavily on menhaden for bait, and such a reduction would ripple through the entire supply chain, raising costs and threatening livelihoods.

The Menhaden Board's use of "ecosystem reference points" (ERPs) represents an innovative but experimental approach that already errs heavily on the side of precaution. Federal fisheries under the Magnuson-Stevens Act are managed based on the probability of overfishing—not on arbitrary or overly conservative "targets." The ASMFC's current approach inverts this logic, prioritizing an activist-driven precautionary target over the threshold that actually defines sustainable harvest.

We urge the Board to align its management with federal best practices—focusing on preventing overfishing while considering the economic and community impacts of its decisions.

A 55% reduction would cause irreparable harm to working families and small businesses that depend on menhaden, lobster, and crab fisheries. The ASMFC's own risk policy allows managers to consider community and economic effects for healthy, sustainably managed stocks such as menhaden. Failing to do so now would contradict both sound management principles and the April 17, 2025 Executive Order on Restoring American Seafood Competitiveness, which directs agencies to reduce unnecessary regulatory burdens, stabilize markets, and strengthen the U.S. seafood supply chain.

NEFSA supports a fact-based, modest quota reduction of no more than 10%, which achieves the dual goals of sustainability and economic stability. This option maintains a 0% overfishing risk in 2026, aligns with the Commission's conservation objectives, and prevents unnecessary economic damage to bait-dependent fisheries and coastal communities.

This is the type of balanced, science-driven management that should guide the ASMFC's decision-making process.

The ASMFC has an opportunity to demonstrate that it values both sound science and the people whose livelihoods depend on these resources. The proposed 55% reduction is scientifically unjustified, economically reckless, and socially irresponsible. NEFSA respectfully urges the Commission to reject this extreme proposal and instead adopt a data-supported reduction of no more than 10%, ensuring that our fisheries remain both sustainable and economically viable for generations to come.

Respectfully Submitted,

Dustin W. Delano
Chairman & Chief Strategist
New England Fishermen's Stewardship Association

October 21, 2025

Dear ASMFC Atlantic Menhaden Management Board:

Please accept The Nature Conservancy's (TNC) comments for consideration at the upcoming Atlantic Menhaden Management Board meeting. We acknowledge multiple, interrelated issues are affecting the stock and fishery at this time and may take some creativity to address. Therefore, we did not aim to be prescriptive in our comments, but rather to point out core issues we hope will be addressed by whatever action the Board decides to take.

- 1. We recommend that the Atlantic Menhaden Total Allowable Catch (TAC) be set at a level that has less than a 50% probability of exceeding the Ecological Reference Point (ERP) fishing mortality rate target.**
- 2. To alleviate potential challenges to bait fisheries caused by a reduction in TAC, we suggest the Management Board formally consider options for increasing the proportion of the menhaden TAC that is allocated toward supplying bait to other fisheries along the east coast of the US.**
- 3. To begin to address the ecological and fishery issues within Chesapeake Bay, we recommend that the Menhaden Management Board initiate an Addendum to address menhaden management within Chesapeake Bay, including examining catch levels and spatial/temporal considerations.**

Like many fisheries, the Atlantic menhaden fishery is complex from socio-economic and ecological perspectives; balancing needs involves tradeoffs. We understand that recent adjustments to our biological understanding of the stock will require significant TAC reductions in order to manage to the targets, and that such reductions present challenges to fishery participants. Also, managers of the menhaden fishery are responsible for the well-being of other Commission- and state-managed fisheries—such as American lobster and multiple crab fisheries—that are increasingly affected by the supply of bait from the menhaden fishery. Other fisheries' reliance on menhaden for bait is further intensified by reduced availability of other large-bodied forage species including Atlantic herring and Atlantic mackerel. Therefore, the Management Board should initiate an action or task to re-evaluate—and increase—the proportion of the menhaden TAC that is allocated toward supplying bait to other fisheries along the east coast of the US. Mechanisms could include reallocation of state quotas, quota by sector, or other.

In addition to the needs of bait fishery, the health of predator species depends on encountering abundant menhaden *in the right times and places*. Over the last two years, we have witnessed, and scientists have reported, low availability of adult menhaden in places where birds, fish, and marine mammal predators typically feed on them, including portions of Chesapeake Bay and the New York Bight. Given the current depleted stocks of Atlantic herring, Atlantic mackerel, and river herring, menhaden availability is even more important. The Atlantic Menhaden Work Group got a great start in pulling together existing Bay-related science and we hope that the Menhaden Management Board will continue to build on that effort.



We recommend that the Menhaden Management Board initiate an Addendum to address menhaden management within Chesapeake Bay, including examining catch levels and spatial/temporal considerations. We believe that this is a necessary step to balance ecological and human-use goals for our nation's largest estuary.

We urge the Board to act on these three items expeditiously, given the results of the most recent stock assessment and given the numerous concerns articulated about the Chesapeake Bay ecosystem and menhaden availability. Our team would be happy to speak to you about this matter ahead of the upcoming ASMFC Annual meeting. Thank you for your attention to this important matter and for considering our perspectives.

Sincerely,

A handwritten signature in blue ink that reads "Kate Wilke". The signature is written in a cursive, flowing style.

Kate Wilke
Mid-Atlantic Seascape Director
The Nature Conservancy
Kate.wilke@tnc.org; 434.942.7652

October 20, 2025

James Boyle
Fishery Management Plan Coordinator
Atlantic States Marine Fisheries Commission
1050 N. Highland St. Suite 200
Arlington, VA 22201

Dear Mr. Boyle and Members of the Menhaden Management Board,

As organizations representing hundreds of thousands of constituents from the recreational fishing, boating, and conservation community along the Atlantic, we urge you to adhere to the ecosystem-based framework that represents the cutting-edge of sustainable fisheries management and:

- 1) Accept the 2025 benchmark ERP F target (0.151), ERP F threshold (0.458), FEC target (1,758,288), and FEC threshold (1,184,339); and**
- 2) Set the 2026-2028 TAC at the level projected to have a less than 50% probability of exceeding the ERP F target (108,450 mt).**

These values represent the best available science based on the latest single-species and ERP stock assessment updates. These values would maintain the integrity of the ERP framework for Atlantic menhaden management, which accounts for menhaden's role as a forage in the diets of key predators, in particular, striped bass.

The Best Available Science Indicates That ERP Values Must Be Lowered

The 2025 single-species and ERP stock assessment updates utilize the best available science, including the latest suite of species' life history data and updated ecosystem models which incorporate complex predator-prey dynamics, and have undergone rigorous peer review to be ready for adoption in management. The ERPs, which are an output of these assessments, explicitly evaluate tradeoffs between menhaden harvest and predator population outcomes, particularly for striped bass. The single-species and ecosystem models underwent independent peer review by external experts and were endorsed as scientifically credible for use in management. The 2025 ERP values derived from the stock assessment updates represent the amalgamation of this effort and demonstrate a firm grounding in the best available science. It is imperative that the Board accept these values to maintain the integrity of the ERP framework itself and to continue the sustainable management of the Atlantic menhaden stock, or its role as a key forage species in the Atlantic ecosystem could be at stake.

To Rebuild Striped Bass, We Must Manage Menhaden Below the ERP F Target

Fishing Atlantic menhaden below their ERP F target is necessary to support striped bass rebuilding. The ERP framework explicitly links menhaden harvest levels to striped bass population outcomes. Striped bass are the dominant predator influencing the ERP models, and they are currently overfished with spawning stock biomass below target levels. Allowing menhaden harvest to exceed the ERP F Target risks constraining menhaden availability at a time when striped bass require sufficient forage to rebuild. By reducing menhaden fishing mortality below the ERP F Target, additional forage is left in the system,

lowering the probability of prey limitation on striped bass growth, survival, and recruitment. This precautionary strategy also accounts for uncertainty in stock assessments, predator-prey interactions, and environmental variability, thereby increasing the likelihood that striped bass can rebuild to their biomass target within the mandated time frame under the ASMFC's rebuilding requirements.

The ASMFC has two primary levers to support striped bass rebuilding: controlling striped bass fishing mortality and menhaden fishing mortality. The Atlantic Striped Bass Board has already demonstrated leadership by implementing multiple years of regulatory changes that reduced fishing pressure to a 30-year low, with striped bass fishing mortality now well below the target and threshold. This means that striped bass fishing mortality is no longer the limiting factor for rebuilding. Because striped bass are heavily dependent on menhaden, managing menhaden at or below the ERP F Target is essential to ensure sufficient prey biomass for striped bass. If the ASMFC also wants to rebuild the striped bass stock, then it needs to manage equally across both species. A TAC set at a level with no more than a 50% probability of exceeding the ERP F Target reflects best practice for managing a key forage species, reflects the peer-reviewed science underlying the ERP framework, and provides an appropriate buffer against uncertainty in predator-prey interactions and ecosystem variability. If the Menhaden Management Board fails to manage menhaden at the ERP F Target, it is effectively undermining striped bass rebuilding and disregarding the ecosystem-based approach the ASMFC has committed to uphold.

In closing, we urge the Menhaden Management Board to adopt the 2025 ERP values and establish a TAC for 2026–2028 that ensures no greater than a 50% probability of exceeding the ERP F Target. Doing so will safeguard the ecological role of menhaden, provide the forage base necessary for striped bass rebuilding, and maintain the credibility of the ERP framework as the best available science for ecosystem-based management. The decisions before the Board are not only about managing menhaden but about sustaining the health of the Atlantic coast's fisheries, coastal economies, and the communities who depend on them. We ask the Board to act decisively and uphold its commitment to science-based, precautionary management.

Sincerely,

American Bird Conservancy

Angler Action Foundation

Boat Owners of The United States, BoatU.S.

Bonefish & Tarpon Trust

Coastal Conservation Association

Guy Harvey Foundation

International Game Fish Association

Marine Retailers Association of the Americas

National Audubon Society

Rhode Island Saltwater Anglers Association

Theodore Roosevelt Conservation Partnership

Virginia Saltwater Sportfishing Association

Virginia Saltwater Sportfishing Association
3419 Virginia Beach Blvd #5029
Virginia Beach, VA. 23452



Dear ASMFC Menhaden Management Board:

October 20, 2025

Our organization represents hundreds of saltwater anglers in Virginia who remain very concerned about the health of the menhaden population in the Chesapeake Bay and the negative impact of removing 112,000,000 pounds annually.

Obviously, we support lowering the TAC so that we have at least a 50% probability of not exceeding the ERP targets. Our striped bass fishery has been decimated over the past 10-15 years and menhaden play a crucial role in any recovery. As you know we are not on track to restore striped bass by the ASMFC goal of 2029. The previous stock assessment badly overestimated the size of the menhaden stock, and drastic action is needed to right the wrong.

The Board must act with conviction to follow the well-established ERP science and not exceed the ERP target. An immediate 50+% reduction in the TAC is necessary. Given the importance of menhaden in The Chesapeake Bay and the fact that the bay is the primary nursery for striped bass, we desperately need a significantly lower "bay cap" to minimize continued harm to the bay's ecosystem. We urge you to initiate an addendum that proactively addresses Chesapeake Bay management. As you know the warning signs have been occurring for several years and our osprey birds and striped bass are signaling trouble for the bay." Further, the economically important menhaden bait industry, which supplies fishermen, crabbers, and lobstermen along the coast, also needs your help to maintain their catch levels.

It is noteworthy that the reduction industry has lobbied against menhaden study bills in the past few years. They are working harder to catch fewer fish and they know the problem is only getting worse. We urge you to do the right thing and not be intimidated by industry's false claims such as "we will be out of business if you restrict our bay harvest."

This important new science gives you a tremendous opportunity to protect the bay's ecosystem and restore the health of osprey, striped bass and other species that rely on menhaden. Please do not let this opportunity get away. Our anglers, the coastal economy, and the next generation ask for your leadership at this critical juncture.

Sincerely,

Steve Atkinson, Chairman

Virginia Saltwater Sportfishing Assn, Virginia Beach, Virginia

James Boyle

From: George Acord <georgejr@sfttackle.com>
Sent: Monday, October 20, 2025 3:26 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

The abuse this industry deals out is unacceptable and must be addressed. I've witnessed illegal action and a disrespect to the environment every time I'm around a Menhaden fleet. The food chain cannot be broken, cut them back hard and force a restriction zone within in 1 mile of shore

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

George Acord

2129 River Rd

Bainbridge, PA 17502

georgejr@sfttackle.com

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James Boyle

From: John Ambrose <johna@kdenv.com>
Sent: Monday, October 20, 2025 3:01 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I have personally experienced in my lifetime when Menhaden are overfished commercially the Striped Bass fishery is impacted greatly. Protect Stiped Bass!

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

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Sincerely,

John Ambrose

6 Everitts Hill Rd

Flemington, NJ 08822

johna@kdenv.com

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James Boyle

From: leonard araneo <user@votervoice.net>
Sent: Tuesday, October 21, 2025 8:45 AM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

i am a advit surf fisherman on ibsp an i have not seen any large schools of bunker off the beach this year at all .not like years passed .some thing has to be done ty

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

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Sincerely,

leonard araneo

33B Homestead Dr

Whiting, NJ 08759

laraneo1121@hotmail.com

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October 21, 2025

TO: ASMFC Atlantic Menhaden Management Board

The October 9, 2025, Atlantic Menhaden Technical Committee and ERP Workgroup Memorandum took a step in the right direction by adopting a 21.4% reduction in the natural mortality rate M ($1.17 \rightarrow 0.92$) based on the SAS's recommendations (Alhale et al., 2025). Their re-analysis was spurred by our paper (Ault & Luo, 2025. Fisheries Research) which estimated a biologically reasonable M would be ≤ 0.52 , which represents the best available science on this matter. It is independently supported by over a dozen prior peer-reviewed M estimates for Atlantic menhaden, as well as common sense. The erroneous 2019 $M = 1.17$, and revised $M = 0.92$, are both several standard deviations above all prior M estimates and inconsistent with life history theory. An $M = 0.92$ projects to a maximum lifespan of < 6 years, less than half the maximum age documented in validated scientific aging studies that show menhaden live well past the age of 10 in the absence of fishing. Based on our scientific studies, a reliable risk analyses should use a natural mortality rate in the range of $0.46 < M \leq 0.52$. The results presented in the Memo are unrealistic and underestimate resource risks.

These issues were raised in a letter I sent to the MMB about six years ago where I voiced strident concerns about model parameters used in the SEDAR69 benchmark stock assessment, in particular, their use of an extremely high M . As a result of this high M , the model painted an overtly unrealistic rosy picture of stock status and biomass. Subsequently, SEDAR69 data were used to justify a total allowable catch (TAC) that has ballooned to 233,000 mt. When the SEDAR102 assessment model was run with $M = 0.92$, the projected stock average biomass ($\bar{B}$) was 37% lower than $\bar{B}$ estimated in the 2022 menhaden stock assessment update that used $M = 1.17$. In fact, the 2025 $\bar{B}$ was 60% lower than the 2021 $\bar{B}$ that was used to inform the 233,000 mt TAC. The SAS recently stated they would perform "sensitivity analyses" using an $M = 0.46$ (Alhale et al., 2025). I can find no evidence that these analyses were run nor used to inform TAC risks. If a 21.4% reduction of M ($M = 1.17 \rightarrow 0.92$) reduced $\bar{B}$ by 60%, then another 43.5% reduction ($M = 0.92 \rightarrow 0.52$) will result in a substantially smaller menhaden stock biomass. Since the revised $M = 0.92$ results in a 46.4% reduction in TAC ($233,000 \rightarrow 108,000$ mt), then use of the appropriate $M = 0.52$ would require further TAC reductions.

The MMB must base its decisions on the best available science. I implore the MMB to cautiously approach their TAC decision as it is imperative that the appropriate action be strongly risk averse. Thank you for your consideration.

Sincerely,

Jerald S. Ault, Ph.D.

Professor Emeritus of Fishery Management Science, University of Miami

References

- Alhale, S., Brust, J., Craig, C., Drew, K., Lowman, B., Schueller, A., Sharov, A. 2025. Revised estimates of natural mortality for Atlantic Menhaden. SEDAR102-RW-01.
- Ault, J.S. 2020. Letter to Nichola Meserve and ASMFC Menhaden Management Board. January 31, 2020. 3 p.
- Ault, J.S., Luo, J., Porch, C.E. 2023. Understanding Atlantic Menhaden population demographics: re-evaluation of the 1960's NMFS tagging data. University of Miami, FL. 96 p.
- Ault, J.S., Luo, J. 2025. Investigation of Atlantic menhaden mortality rates. Fisheries Research, in review

James Boyle

From: Thomas Barrella <user@votervoice.net>
Sent: Monday, October 20, 2025 7:13 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

Not only do striped bass rely on bunker but also you got to take into consideration, bluefish, weakfish, Cobia, sharks,, and let's not forget our mammals whales dolphins also a birds ospreys eagle by taking millions of pounds of bunker. They are just destroying our ecosystem and everything along with it.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

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That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
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This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Thomas Barrella

39 Brighton Rd

Island Park, NY 11558

tbblackcloud1@gmail.com

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James Boyle

From: Barry Baxter <user@votervoice.net>
Sent: Monday, October 20, 2025 5:16 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I have been fishing recreationally for over 60 yrs Having been born and raised in Beach Haven on the Jersey shore. Striped bass is and has always been one of my favorite targets. Having endured years of near extinction I have enjoyed the resurgence of the fishery.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

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Sincerely,

Barry Baxter

309 Centre St

Beach Haven, NJ 08008

bpbaxter@msn.com

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James Boyle

From: Justin Boyce <impaired@hotmail.com>
Sent: Tuesday, October 21, 2025 5:46 AM
To: James Boyle
Subject: [External] [New] Comments for manhaden board re coastwide specifications

I would like to comment on the manhaden stock before the upcoming meeting. My name is Justin Boyce and I am from Stonington maine and want to share the importance of the fishery not just for those of us who fish for them but the folks who depend on them for lobster fishing. I have been fishing for manhaden since 2018 along side my father who fished for them back in the early 90s until they moved away from our area. The fish helps us make up the gap in the declining herring quota that had been taken away from our stop seine fishery. This helped tremendously and we were able to fill the need for affordable lobster bait during the summer months. Over this time my father and I have help supply as many as 20 fisherman a season with affordable lobster bait that is locally sourced. Our manhaden resource has been very good the past several years here in the Stonington area despite much competition which leads me to believe that we have a healthy stock of fish that have moved north into our area. They have been showing up earlier and staying later every year which I also see as a good sign. Hopefully when you guys decide how to limit quotas you take into consideration the new migration of the stock and not just the lower stocks to the south. When the stock was down that way and we were not catching any fish in the north there didnt seem to be any problems. We have been hit hard with herring quota cuts and the lobster fishery has been forced to import many frozen baits from all other the country and the world which I think is wrong especially when we have plenty of fish in our back yard.
Thank you for your time.

Justin Boyce

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James Boyle

From: Bud Brandt <user@votervoice.net>
Sent: Monday, October 20, 2025 5:47 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

We have a charter business in eastern Long Island. Strippers are 50% of our business. Without bunker the fish move on.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

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That's why I strongly urge the Board to:

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- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Bud Brandt

108 Wooleys Dr

Southampton, NY 11968

ivunicorn@aol.com

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James Boyle

From: BARRY BRITTINGHAM <user@votervoice.net>
Sent: Tuesday, October 21, 2025 7:17 AM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I have seen the population decline substantially over the years and it is time to stop that. Vote to lower quotas big time

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

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The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

BARRY BRITTINGHAM

723 Betts Rd

Middletown, DE 19709

bbarrybritt@yahoo.com

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James Boyle

From: Eric Burnley, Sr. <user@votervoice.net>
Sent: Monday, October 20, 2025 5:43 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I have been part of the public advisory for striped bass since the mid-1970s when I was on the State-Federal Striped Bass Management Board as Delaware's Recreational Member. We knew then how important forage fish were to a healthy striped bass population and that has not changed.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

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Sincerely,

Eric Burnley

16840 Randor Dr

Milton, DE 19968

eburnle@aol.com

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James Boyle

From: Charles Cravey <drrev@mn.com>
Sent: Monday, October 20, 2025 3:50 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

It is most important that we remain at 54% quota or lower for the equitable management and harvesting of Menhaden. Our bass population and workers depend on it.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

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Sincerely,

Charles Cravey

6500 Clito Rd

Statesboro, GA 30461

drrev@mn.com

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James Boyle

From: Colin Cunningham <user@votervoice.net>
Sent: Monday, October 20, 2025 3:26 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I have fished the Atlantic coast for more than 70 years and I have supported science based management that focuses on the sustainability of our marine resources.

As a longtime recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

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- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Colin Cunningham

75 Wilsondale St

Dover, MA 02030

ripcham@gmail.com

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James Boyle

From: jeffreydecrisofaro@everyactioncustom.com on behalf of Jeffrey DeCristofaro
<jeffreydecrisofaro@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 2:06 PM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

I'm writing to URGE you with JUSTIFIED REASON to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden!!!

To uphold your commitment to SCIENCE-BASED, PRECAUTIONARY management, I RESPECTFULLY ask you to PLEASE:

- Adopt the updated ERP values from the 2025 stock assessment!!!
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target!!!
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem!!!

These decisions WILL help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast!!! It MUST be DONE NOW - NO MORE DELAYS, DENIALS OR PETTY EXCUSES

Sincerely,
Jeffrey DeCristofaro
Asheville, NC 28804
jeffreydecrisofaro@gmail.com

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James Boyle

From: Michael Dixon <mike@engelcoolers.com>
Sent: Monday, October 20, 2025 3:39 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

It's well past time to recalibrate management to serve the many, not just the few (or...only 1...) commercial interests involved in harvesting this public resource.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Michael Dixon

6066 Eagles Nest Dr

Jupiter, FL 33458

mike@engelcoolers.com

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James Boyle

From: andyduda1@everyactioncustom.com on behalf of Andrew Duda <andyduda1@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 10:49 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

I have been a life long fishing enthusiast and purchased a boat the spring of 2019 which is kept on the Severn River near Annapolis, MD with direct access to the Chesapeake Bay. Our first year of fishing was simply amazing where we'd catch multiple Striped Bass per outing from multiple locations on the main stem of the bay. We'd keep one for the table and release the rest for others to enjoy. The following year the numbers reduced by at least 50%. Still catching fish but they were simply harder to find. Every year following was reduced by the same margin with more trips resulting in 0 Striped Bass. Over the past two seasons the vast majority of the trips resulted in 0 Striped Bass caught. During these slower years we tried to switch to catching invasive Catfish with good success in the 2023 season, fewer in 2024 and NONE in 2025. The reoccurring theme is that the overall predatory fish population is down significantly year over year with the only reasonable explanation being there simply is not enough food to support these fish. I went from going to the bait and tackle shops 2x a month spending 100's of dollars each time to buying a couple of odds and ends at the beginning of the season. I was refueling my boat every other week to now maybe filling 3x this season. What went as being an incredible family experience has now gotten to the point where neither of my two boys even wanting to go because as they say "what's the point". We are losing the future recreational fishermen of America. We are losing millions of dollars of revenue for these small business owners. We are losing commercial waterman, charters and fishing guides and most of all we are losing amazing experiences shared with friends and family enjoying a wonderful sport in the most amazing estuary in the world.

FOR WHAT? For a single foreign owned company to decimate the Menhaden population from the Atlantic to the Virginia border leaving the Maryland portion of the Chesapeake Bay and everywhere else in between as a barren wasteland! Using the guise of protecting the jobs of 250 Omega employees in Reedville VA? Not just taking their fair share but rather robbing 100's of millions of tons of these fish. What about the 1000s of small business owners and the commercial fisherman, charter captains and guides? What about the 100,000s of recreational fisherman that are being impacted by them? What about the worlds largest estuary slowly (actually seems pretty fast at this point) being chocked out from the bottom up. It all comes down to one State (VA) and one Company (Omega). Corporate greed and bad politics. There is no other reasonable explanation as I've experienced and seen this all in front of my own eyes. No Menhaden = No Sustainable Ecosystem.

I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,

Andrew Duda

Ellicott City, MD 21043

andyduda1@gmail.com

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James Boyle

From: jtfinch@everyactioncustom.com on behalf of John Finch
<jtfinch@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 10:06 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

I encourage you to take this opportunity to make a decision with the broader interest of the overall environment in mind.

I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
John Finch
Newport News, VA 23602
jtfinch@verizon.net

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James Boyle

From: Scott Graham <sagraham41@hotmail.com>
Sent: Tuesday, October 21, 2025 1:25 PM
To: Comments
Subject: [External] [New] Comments on Menhaden Management for the upcoming Annual ASMFC meeting

Importance: High

Good afternoon ASMFC Menhaden Management Board,

My name is Scott Graham. I am a sportsman and a citizen of Virginia Beach, VA. I am also a member of the Virginia Coastal Fly Anglers Club Board of Directors and am involved in our conservation committee. I am also a volunteer Clean Water Captain with the Chesapeake Bay Foundation.

First, I want to express my thanks to the entire ASMFC Board for your stewardship and leadership of Atlantic States Marine Fisheries. Your work is now more vital than ever, and we are grateful for your service.

I am writing to you today to let you know how much I support lowering the TAC. I have read that you are considering a 50% catch reduction, so we have a chance of not exceeding the ERP targets. I welcome this action. This action will surely help our Striped Bass recover, which has been in decline for the past 10-15 years. The loss of menhaden also affects our Osprey hatches and viability. The Board must act with conviction, follow the well-established ERP science, and not exceed the ERP target. The science is clear. For menhaden management to provide adequate forage throughout the coast, particularly for rebuilding the striped bass, it is critical that the Menhaden Management Board take significant reductions and approve a TAC that is not expected to exceed ERP targets. Given the importance of menhaden in the Chesapeake Bay and the fact that the bay is the primary nursery for striped bass, we desperately need a commensurate lower "bay cap" to minimize continued harm to the bay's ecosystem.

The future of Chesapeake Bay fisheries and the menhaden keystone species are linked, and care for this resource is vital. Please seize this opportunity to protect this valuable resource. The coastal economy, our anglers, and the next generation ask for your support and leadership at this critical moment.

With Respect and Gratitude,
Scott A. Graham

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James Boyle

From: Gabe Gries <user@votervoice.net>
Sent: Monday, October 20, 2025 8:19 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

Please curtail commercial harvest. Letting mega companies profit over the general public is obscene.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Gabe Gries

188 Main St

Northfield, MA 01360

gabegries@hotmail.com

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James Boyle

From: Jerry Groll <user@votervoice.net>
Sent: Tuesday, October 21, 2025 11:34 AM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I have seen a progressive decline in striped bass and bluefish populations that I fish for at the mouth of the Delaware Bay. I have also seen the poor reproductive ability of the osprey pairs that I monitor (in my Cape Shores neighborhood and on the internet). We need to reduce the menhaden catch to allow other ocean species to thrive.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Jerry Groll

7 Dunes Ter

Lewes, DE 19958

jegroll@comcast.net

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James Boyle

From: hafbrau1@everyactioncustom.com on behalf of Bill Hafker <hafbrau1@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 9:58 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

I kayak and fish in the Chesapeake Bay and witness the onslaught that occurs in the industrial catching of menhaden there as the spotter planes fly overhead and the ships race past my kayak. As a Virginia Master Naturalist I am also well aware of the status of Osprey health in the Bay, as well as the rockfish fishery.

In those capacities, and as one extremely concerned with how we care for our world, and knowing how we have allowed other fisheries to be destroyed (e.g. cod), I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

Destroying the menhaden stocks, and thereby everything that depends on them up the food chain, to protect one company's business, that will eventually put itself out of business anyway if the menhaden fishery collapses under its pressure, is folly and a dereliction of duty to the public and to future generations.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
Bill Hafker
Oakton, VA 22124
hafbrau1@aol.com

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James Boyle

From: George Harkness <user@votervoice.net>
Sent: Monday, October 20, 2025 5:37 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 85%

Dear FMP Coordinator Boyle,

As a former commercial and current subsistence fisherman on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt history-based, “painful” management measures that reflect realistic assessments of current stock levels.

Fishing is more than just a pastime—it is a cultural tradition providing sustenance for many and an economic base for many of our coastal communities and residents. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

We don’t need the latest science to predict that under current harvest levels, menhaden will again be overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. Industrial menhaden harvest continues to rise, with no regard for the survival of the species that rely on them.

That’s why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.01; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 350 metric tons—a level consistent with anecdotal science and ecosystem-based management and one that will allow sufficient harvest to provide “bait” for the catching of predator species. The time has come to cease “managing”; the ravaging of forage fish stocks needs to stop if we expect to see survival of striped bass, bluefish, king mackerel, and flounder.

This is not just about managing one species—it’s about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of fishing for future generations.

The sustainment community has made difficult sacrifices to conserve striped bass and other food fish species. I call on you to show responsible leadership by managing menhaden responsibly, guided by what the population “should be”, not by industrially driven and biased “science”. Our fisheries, both sustainment and commercial, depend on it.

Sincerely,

George Harkness

152 Brakewood Rd

Manteo, NC 27954

gh17@outlook.com

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James Boyle

From: William Hicks <user@votervoice.net>
Sent: Tuesday, October 21, 2025 10:59 AM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

Please take this issue to heart and realize how much this menhaden over harvest truly affects the surrounding wildlife and ecosystems, not to mention the potential impacts on local industries. The value of these animals with regard to the survival of their surrounding environment can not be overstated. Thank you for your time.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

William Hicks

1140 Hessian Ave

West Deptford, NJ 08093

fastharley77@gmail.com

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James Boyle

From: hrobuchakd@everyactioncustom.com on behalf of David Hrobuchak
<hrobuchakd@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 9:15 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

Today I'm respectfully writing to urgently ask you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
David Hrobuchak
Cary, NC 27513
hrobuchakd@aol.com

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James Boyle

From: Glenn Hughes <user@votervoice.net>
Sent: Monday, October 20, 2025 10:19 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

As a Chesapeake Bay angler, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's decision. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Glenn Hughes

2701 Windswept Ln

Annapolis, MD 21401

gbchughes@hotmail.com

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James Boyle

From: robleyj@everyactioncustom.com on behalf of Robley Jones
<robleyj@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 10:52 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

I have lived most of my 74 years on the James and have fished Virginia's rivers and the Chesapeake Bay my entire life. I hate to see the declining striped bass and osprey populations. How bad does it have to get before you folks take effective measures to protect our natural resources?

I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
Robley Jones
Richmond, VA 23225
robleyj@aol.com

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James Boyle

From: Robert Kaidy <rkaidy@seaveeboats.com>
Sent: Monday, October 20, 2025 4:53 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

As boatbuilders, we believe that the future of our business depends on conserving the fry that feed our sportfish species. Menhaden form the foundation of the fishery that our customers and our business relies on.

As a recreational angler on the Atlantic coast, and as a leader in the recreational center console fishboat boatbuilding business, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Robert Kaidy

2225 NW Fork Rd

Stuart, FL 34994

rkaidy@seaveeboats.com

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James Boyle

From: Roberta K <sophieandfolly@yahoo.com>
Sent: Tuesday, October 21, 2025 4:12 PM
To: Comments
Subject: [External] [New] Atlantic Menhaden
Attachments: 3 2025 Productivity Map.pdf

To the Members of ASMFC and to the Members of the Atlantic Menhaden Committee:

I attended the August meeting and presented data on the 2025 Osprey Breeding in the Chesapeake Bay that has been conducted by Dr. Bryan D. Watts at the Center for Conservation Biology at the College of William and Mary. As you can see from the below report, 2025 was another terrible year for osprey and the higher salinity areas of the Chesapeake Bay are no longer supporting a viable breeding population. The reproductive rate is far below a maintenance level and we will continue to see a depletion of osprey in the Chesapeake Bay as the current nesting pairs age out. I think it is important for ASMFC members and scientists to come to the Eastern Shore of Virginia and see the devastation for yourselves - abandoned eggs, abandoned emaciated chicks, as the osprey leave the nests due to lack of food. My husband and I would be happy to take you around Nassawadox Creek next May - please contact me.

In spite of the obvious starvation problem, the Menhaden Committee did nothing to act on recommendations for modifications to the menhaden fishing in the Chesapeake Bay. The lobbyists for the menhaden industry pushed a false narrative that bald eagles were causing the problem, when in fact we are not seeing bald eagles in the creeks either during the osprey breeding time. The industry shills (including the Virginia members) cited a study that reflected an area on the Canadian border where a handful of osprey had been introduced into an area that was dense with nesting bald eagles and that had no artificial platforms for the osprey. This study is completely the opposite of the situation in the Chesapeake Bay, where bald eagles and osprey always have thrived together.

Now the truth has come out and your own studies have shown that Dr. Watts was right all along - the menhaden population is at much lower levels than you have previously stated and substantial fishing reductions will be required to restore the population. I am asking that you please implement strict restrictions on menhaden reduction fishing so that the Atlantic Menhaden can be restored to historic levels that will support osprey, dolphins, whales, and the economically vital bait fishing industry.

Sincerely,
Roberta Kellam

News Advisory

FROM: Center for Conservation Biology, William & Mary

FOR IMMEDIATE RELEASE: 29 September, 2025

MEDIA CONTACTS: Dr. Bryan D. Watts, Director
Center for Conservation Biology
William & Mary
bdwatt@wm.edu
(757) 221-2247

Deficit in breeding performance expands for Chesapeake Bay ospreys

BRIEF

(Williamsburg, VA)--- The Center for Conservation Biology at William & Mary has compiled 2025 breeding performance results for osprey in the Chesapeake Bay. The monitoring effort included 1,025 osprey pairs distributed among twenty-three study areas. Study areas were distributed across the salinity gradient, from tidal-fresh waters near the fall line to ocean-strength waters around the mouth of the Bay. The primary objective for the 2025 nesting season was to assess reproductive rates and evaluate the stability of the Bay-wide osprey population based on patterns observed. Breeding pairs were monitored throughout the nesting season (March-August) to determine nesting success and productivity.

In 2025 osprey breeding performance varied with salinity. Average productivity was 0.25 young/pair for high salinity (>18 ppt salinity), 0.31 young/pair for moderate high salinity (12-17.9 ppt), 0.4 young/pair for moderate low salinity (5-11.9 ppt) and 1.0 young/pair for low salinity (<5 ppt) study areas. For ospreys worldwide, the annual breeding performance estimated to be required to maintain a stable population ranges from 0.8 to 1.3 young/pair. Only low salinity study areas reached the minimum threshold with all five sites producing greater than 0.8 young/pair. None of the 18 study areas in waters above 5 ppt reached this minimum productivity threshold. Collectively, pairs nesting in waters above 5 ppt produced an average of 0.33 young/pair. Seventy-four percent of pairs (N = 741) nesting in these waters failed to produce any young.

Based upon direct observations during nest visits, the largest contributing factor to poor breeding performance was seemingly the loss of young likely due to starvation. Low food availability leads to a sequential loss of young and results in smaller brood size or nest failure. One of the best indicators of food stress in Chesapeake Bay ospreys is the frequency of single-chick broods in the population. Of all broods produced within waters above 5 ppt (N = 195) 67% were single-chick broods and 10% were two-chick broods. In contrast, 54% of successful pairs (N = 115) in low salinity waters produced two-chick broods. On average, pairs nesting in higher salinity waters lost 1.62 young between hatching and fledging compared to only 0.57 young for pairs in low salinity waters.

The osprey breeding performance documented in higher salinity waters in 2025 is not high enough to sustain the osprey population in the Bay. Over the past several years we have determined that pairs nesting in waters above 10 ppt were producing too few young to sustain their population without immigration from elsewhere. The major finding in 2025 is that the

reproductive deficit is not restricted to the 10 ppt salinity contour but extends up tributaries to the 5 ppt contour. This contour includes more than 80% of the surface waters of the tidal Chesapeake.

One of the central questions addressed in 2025 is whether or not the surplus production in low salinity waters is enough to offset the deficit in higher salinity waters. If we consider the minimum (0.8 young/pair) production threshold for stability, the 2025 results suggest that in order for the Bay-wide population to be stable we would need 1.8 pairs in low-salinity waters (area of surplus) for every pair in high-salinity waters (area of deficit). Unfortunately, we have the opposite pattern. During the last systematic survey of the Chesapeake Bay osprey population (1995-1996) there were 7.5 pairs within the area of deficit (high-salinity waters) for every one pair in the area of surplus (low-salinity waters).

If the breeding performance observed over the past several years continues, the Bay-wide osprey population is predicted to decline. In many areas this decline has likely been ongoing for at least several years. Our expectation is that declines will vary across the Bay. Osprey pairs in low-salinity waters are self-sustaining and may continue to increase. The number of osprey pairs in high-salinity waters with consistent production below 0.1 young/pair are expected to show the most rapid and pronounced declines.

ADDITIONAL DETAILS

2025 Objective

In recent years we have published papers on the historic decline of osprey breeding performance in Mobjack Bay (a subestuary of the lower Chesapeake) and the role of menhaden in driving the decline. One of the criticisms of this early work is that “Mobjack Bay only reflects conditions within a small area of the larger Bay” and is not representative of the entire Bay. In 2024, we collected reproductive data in ten study areas throughout the main stem (>10 ppt) of the Bay where ospreys are believed to be menhaden-dependent and two study areas within low salinity (<5ppt) reference sites where osprey depend on catfish and gizzard shad. Results from 2024 showed that early work in Mobjack Bay was not an anomaly as ospreys throughout the main stem of the Bay were suffering unsustainable production most likely due to food stress. The 2024 season also showed that pairs within low-salinity areas were producing above maintenance levels.

The objective of fieldwork in 2025 was to evaluate whether or not the low reproductive rate in the main stem (>10 ppt) of the Bay represents a risk to the broader Bay-wide osprey breeding population. To evaluate the metapopulation dynamics we need to understand the relative magnitudes of reproductive deficits and surpluses across subpopulations.

Study Areas

The study area included the tidal reach of the Chesapeake Bay from the fall line (landward extent of tidal influence) to the Atlantic Ocean. The study area was subdivided into salinity zones to ensure adequate coverage of conditions. Salinity zones included low salinity (0–4.9 ppt), low mesohaline (5.0–11.9 ppt), high mesohaline (12.0–17.9 ppt) and polyhaline (18.0–30.0 ppt). Five to seven sites were selected for each salinity zone based on logistics and the known

density of osprey to facilitate efficiency. Specific study areas by salinity zone include **low salinity** – Upper Chester River, Upper Patuxent River, Upper Potomac River, Upper Rappahannock River and Upper James River, **low mesohaline** – Lower Chester River, Severn River, Lower Patuxent River, Colonial Beach, Middle Rappahannock River, Middle York River, and Middle James River, **high mesohaline** – Choptank River Vicinity, Lower Rappahannock River, Piankatank River, Lower York River, Lower James River and Elizabeth River, **polyhaline** – Bayside Eastern Shore, Mobjack Bay, Lower York River, Poquoson River and Lynnhaven River.

Breeding Performance

During the 2025 breeding season, poor breeding performance was widespread throughout the entire Chesapeake Bay except for low-salinity sites. None of the higher salinity sites reached minimum demographic targets. However, there was considerable spatial variation in performance across study areas with fifteen (83%) of the eighteen study sites within moderate to high salinity areas falling below 0.5 young/pair and five (28%) falling below 0.1 young/pair. The majority of sites did not reach half of the minimum productivity level required for population maintenance. By contrast, all of the low salinity sites were above the minimum productivity threshold.

Comparable to 2024, a large number of osprey pairs did not lay clutches during the 2025 nesting season. These pairs arrived from wintering grounds in a timely manner (late February – early March). We also documented a significant number of pairs that abandoned territories during the height of the nesting season. Some of these birds abandoned viable clutches. Many of these pairs returned to territories in June. This is the first time this behavior has been documented in significant numbers within the Chesapeake Bay population.

Causes of Nesting Failures

Breeding performance was poor for ospreys throughout the Bay during 2025. Weather events including high winds and extended rains caused nest losses and failures throughout the region. For example, within the upper James River study area, where several nests occur on floating buoy markers, high winds tilted buoys enough to pitch active nests into the water, an event that happens infrequently in this area. Breeding performance was lower within the low-salinity areas compared to recent years. Although clutches and broods throughout the Bay were lost to a variety of factors, patterns in breeding performance were driven by the loss of young after hatching primarily due to starvation. A clear indicator of food deficit (stress) within an osprey nest is the development of asymmetric broods where the young differ in size and developmental stage. Asymmetric broods develop when not enough food is delivered to provision all young equally and leads to the formation of a dominance hierarchy within the brood and monopolization of food by dominant young. The appearance of asymmetric broods is a precursor to brood reduction by the sequential loss of subordinate young to starvation.

Asymmetric broods and brood reduction were widespread throughout higher-salinity waters during 2025. On average, pairs in the main stem lost 1.62 young between hatching and fledging. Both the high failure rate of nests and the high frequency of one-young broods for successful nests were driven by brood reduction caused by food stress. In contrast, asymmetric broods were uncommon within low-salinity sites; on average pairs lost only 0.57 young and success rate was relatively high.

Data Contributors

Center for Conservation Biology, William & Mary
Eastern Ecological Science Center, U.S. Geological Survey
Virginia Department of Wildlife Resources
Virginia Aquarium
Maryland-National Capital Park
Elizabeth River Project
Virginia Osprey Foundation
Operation Osprey
Center for Environment and Society, Washington College

Photos and Figures

Osprey with gizzard shad on the upper James River. Gizzard shad are an important prey species for osprey pairs provisioning broods within the lower salinity reaches of the Chesapeake Bay. Photo by Bryan Watts.

Jordan Green uses a mirror pole to check the contents of an osprey nest on the upper Potomac River. During the 2025 breeding season we monitored more than 1,000 nests across 23 study areas throughout the tidal reach of the Chesapeake Bay. Photo by Bryan Watts.

Map of study areas used during the 2025 breeding season with reproductive rates. None of the 18 study sites within higher salinity areas of the Bay reached levels of chick production required to support a stable population. All of the low salinity study sites exceeded production levels.

Salinity had a significant influence breeding performance for osprey throughout the Chesapeake Bay. Salinity is a proxy for the fish community. Within high-salinity areas osprey are believed to be dependent on Atlantic menhaden to raise broods.

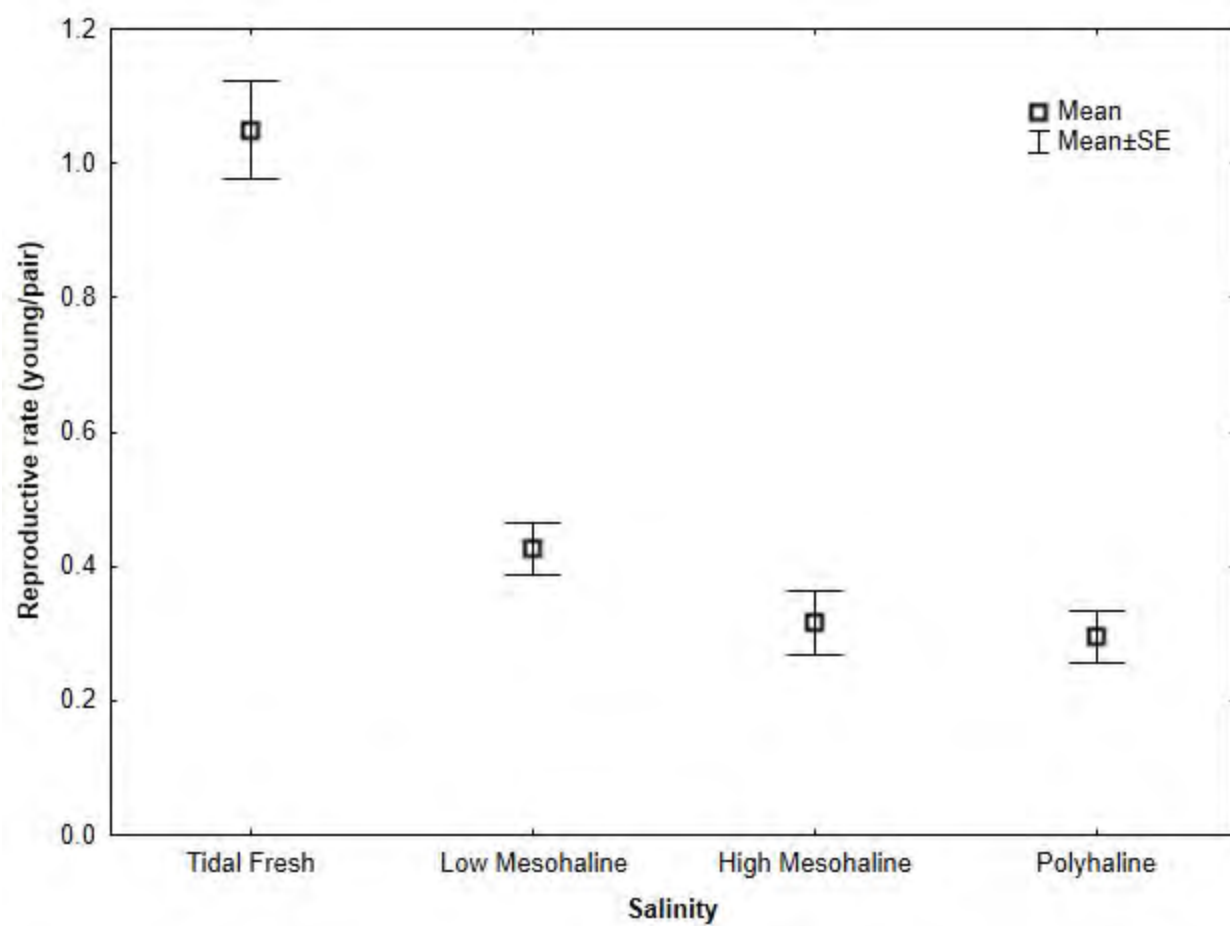
Young osprey that died in the nest along the Potomac River. Most young that starve in the nest die within the first two weeks after hatching. Photo curtesy of Virginia Osprey Foundation.

Young osprey dead in the nest on the Elizabeth River. This young bird was the last of a three-chick brood. The bird was checked on the day before it starved and it was emaciated and lethargic. Loss of young to starvation was widespread throughout the higher salinity waters of the Chesapeake in 2025. Photo by Bryan Watts.

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James Boyle

From: brian kittredge <brian@kttrdg.com>
Sent: Monday, October 20, 2025 3:43 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

Please address this pressing issue ASAP we need to protect menhaden so we can ultimately protect our whole fishery

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

brian kittredge

45 E Crescent Ave

Mahwah, NJ 07430

brian@kttrdg.com

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James Boyle

From: mkozak@everyactioncustom.com on behalf of Matthew Kozak
<mkozak@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 9:33 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

Dear Members of the Menhaden Management Board

Striped bass are in trouble. I lived through the closure several decades ago and feel we are headed in that direction again. I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem. This clearly does not make sense and puts tremendous pressure on the bay stock.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Don't allow a single company to destroy this fishery

Thank you for your consideration.

Regards
Matthew Kozak
Lancaster Pa

Sincerely,
Matthew Kozak
Lancaster, PA 17601
mkozak@bradfordwhite.com

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James Boyle

From: Craig Lamb <user@votervoice.net>
Sent: Monday, October 20, 2025 4:59 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

Please adhere to our findings and not the bullying of lobbies. "We", being the fisherman that are on the water day in and day out. Feeding our families and neighborhoods. We can't afford to be greedy if we want to pass our fisheries down to our kids and their kids and so on.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Craig Lamb

1037 Bream Ave

Okeechobee, FL 34974

onedunright@hotmail.com

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James Boyle

From: Comments
Sent: Monday, October 20, 2025 9:32 AM
To: James Boyle
Subject: FW: [External] [New] Comments for Atlantic Menhaden Management Board Meeting regarding critical need for substantially reduced TAC

From: Michael Landen <mjlanden6@gmail.com>
Sent: Sunday, October 19, 2025 2:33 PM
To: Comments <comments@asmfc.org>; James Boyle <JBoyle@ASMFC.org>; John Clark <john.clark@delaware.gov>; Jamie Green <jamie.green@mrc.virginia.gov>
Subject: [External] [New] Comments for Atlantic Menhaden Management Board Meeting regarding critical need for substantially reduced TAC

Dear Atlantic Menhaden Management Board,

Thank you for your focus on assuring a healthy atlantic menhaden population and a healthy menhaden population in the Chesapeake Bay. Menhaden are critical to a healthy Chesapeake Bay.

It appears that for a healthy menhaden population to be assured, a lower TAC will be required at least for the next few years. Given that the the natural mortality rate used in the prior estimate was incorrect, applying a correct natural mortality going forward should result in a 2026 TAC, with a 50% probability of not exceeding ERP targets, of around 108,000 metric tons.

At the same time a lower TAC is implemented for the entire fishery, it is also important to protect menhaden in the Chesapeake Bay by initiating Addendum II and implementing a lower Chesapeake Bay Reduction Fishing Cap that is in line with the coastwide reduction. The ERP management framework should continue to be followed to assure a healthy atlantic menhaden population.

I encourage you to approve a substantially lower TAC for 2026-2028 as well as Addendum II for Chesapeake Bay management at your October 28 meeting.

Sincerely,

Michael Landen
98 Shellbank Drive
Williamsburg, VA 23185

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From: [Tom Lilly](#)
To: [Tina Berger](#)
Subject: [External] Fwd: Menhaden board The 28th
Date: Tuesday, October 21, 2025 12:40:34 PM

Sent from my iPhone

Tina I've now had an opportunity to look this over and I would request that you post it to the Menhaden board meeting and advise receipt Thanks Tom.

Begin forwarded message:

From: Tom Lilly <foragematters@aol.com>
Date: October 21, 2025 at 12:19:57 PM EDT
To: Tina Berger <tberger@asmfc.org>
Subject: Menhaden board The 28th

Tina will you please post this comment to the board meeting? Please advise receipt.

To the board

Please know that for the past 10 or 15 years, the condition of our striped bass and osprey has been in severe decline in Tangier Sound and Wicomico River on the eastern shore of Maryland. As you also know these are your own science ERP indicator species for the menhaden harvest.

From the information you have received over the years you know that fact completely and totally. Our osprey babies are dying like flies in the nests, our charter fishing industry is in shambles, and even the fisherman that know where to catch the stripers have quit fishing.

I hope that at your meeting on the 28th you will finally take positive action to reverse this ecological and economic disaster for the Eastern shore of Maryland that has adversely affected millions of Marylanders and their children as their treasured bay resources have been degraded by your inaction and some might say, indifference. I suggest you put a moratorium on any purse seine reduction fishing in the bay or within 30 miles of the bay entrance and, if you are unwilling to seize the opportunity to do that to save the bay then at the least reduce the Bay cap to no more than 10,000 tons and place a moratorium on all reduction purse seine fishing in the same area until July 15 to allow what few schools of menhaden coming in to survive when our wildlife need them the most. Then, again a moratorium August 15 until December 15 so the industry will not be catching all of the schools of potential spawning fish, which are exiting the bay in that period of time. In my opinion, the primary causes for the catastrophic situation for our bay ecology right now is the failure to protect the spring migration in and then failing to prevent catching the fall spawning fish migration from the bay year after year. This has directly led to the destruction of the age diversity and abundance of the breeding stock in the mid Atlantic region. Thank you Thomas Lilly Whitehaven MD.

James Boyle

From: Charlie Machek <machekfishing@gmail.com>
Sent: Tuesday, October 21, 2025 2:05 PM
To: Joseph Grist; Jamie Green; James Boyle; Ingrid Braun-Ricks; Ron Owens; James Minor; Danny Diggs
Subject: [External] [New] Save the Chesapeake Bay from industrial overfishing!

It is time to SAVE the Chesapeake Bay from industrial overfishing! Menhaden reduction fishing inside the Chesapeake needs to end completely! Both the science, and observations from 100's of days on the water point to massive overfishing, and big problems for the fish and wildlife that rely on Menhaden. Menhaden is the most important fish of the Chesapeake bay. Kick Omega out of the Bay!

Charlie Machek
Swift Creek Reservoir Guide Service
www.MachekFishing.com
machekfishing@gmail.com
Ph: (804) 402-0095

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James Boyle

From: eliza machek <eliza.machek@gmail.com>
Sent: Tuesday, October 21, 2025 2:05 PM
To: Comments; Joseph Grist; Jamie Green; James Boyle; INGRID.BRAUN-RICKS@pr.fc.us; Ron Owens; James Minor; Danny Diggs
Subject: [External] [New] End industrial menhaden reduction fishing within the Bay

Dear Commissioners and State Leaders,

I am writing as a concerned Virginian, nature lover and bay front property owner, who cares deeply about the health of the Chesapeake Bay. It is time to end industrial menhaden reduction fishing within the Bay once and for all.

Menhaden are the most important fish in the Chesapeake — a keystone species that supports striped bass, ospreys, eagles, and countless other wildlife. They also play a vital role in filtering and cleaning our waters. Yet every year, industrial-scale reduction operations remove enormous quantities of menhaden from Virginia waters for fish meal and oil production, with devastating ecological consequences.

Science and on-the-water experience tell the same story: menhaden are being overfished, predator species are declining, and the Bay's natural balance is deteriorating. Striped bass stocks are struggling, bird populations are dropping, and recreational fishing communities are feeling the effects.

Virginia has an opportunity — and a responsibility — to lead. Please take immediate action to:

- Prohibit industrial reduction fishing for menhaden inside the Chesapeake Bay.
- Adopt science-based, precautionary management measures to ensure the Bay's recovery.

The Chesapeake Bay is one of our Commonwealth's greatest treasures. Its health, resilience, and heritage depend on protecting the foundation of its food web.

Thank you for your time and for taking this issue seriously.

Sincerely,

Eliza Machek
Homeowner on Windmill Point,
Lancaster County

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James Boyle

From: Leo Marino <user@votervoice.net>
Sent: Tuesday, October 21, 2025 7:51 AM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

We are not seeing nearly as many pods of menhaden as in past years. The netters are decimating the population

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Leo Marino

36 Clinton St

Belleville, NJ 07109

lm3641@aol.com

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James Boyle

From: George McClelland <user@votervoice.net>
Sent: Tuesday, October 21, 2025 3:12 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

the striped bass fishery is in serious decline, for a number of reasons. One of which is the decline of menhaden, which is one of striped bass's main food sources.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

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The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

George McClelland

25 Waterview Rd

Dundalk, MD 21222

dennymcc@msn.com

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James Boyle

From: timote@everyactioncustom.com on behalf of Timothy Morris
<timote@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 10:26 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

Thank you so much for listening to our comments on this important issue. Being a waterman, and avid outdoorsman for all of my life, I've seen the reduction in rockfish firsthand, and everything points to the menhaden factories in the Reedville area. This is simply unsustainable. We've seen a decline in osprey and other species as well and there simply is no reason for companies like this to decimate a fish population which is so critical for the health of the bay.

I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
Timothy Morris
Henrico, VA 23231
timote@aol.com

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James Boyle

From: pgmauck@everyactioncustom.com on behalf of Capt. Parker Mauck
<pgmauck@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 1:39 PM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

My name is Capt. Parker Mauck and I am a charter captain operating from Westport, Massachusetts. We are experiencing a decline in Striped Bass and Bluefish in our waters, both of which are caused, in part, by a decline in Menhaden abundance. We just don't see the schools of Menhaden we used to see. My small business is being negatively affected by a decline in Menhaden populations.

I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

1. Adopt the updated ERP values from the 2025 stock assessment.
2. Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
3. Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

Your actions to adopt these initiatives will help balance economic and ecological priorities, safeguard predator populations like striped bass and bluefish, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
Capt. Parker Mauck
Westport Point, MA 02791
pgmauck@gmail.com

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James Boyle

From: Robert Muller <user@votervoice.net>
Sent: Tuesday, October 21, 2025 8:41 AM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

Recent striper population declines are directly related to over fishing of bunker. This has effectively ended my striper fishing because the 1 fish slot regulations make it impactical and unaffordable.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Robert Muller

169 Marina Blvd

Long Beach Township, NJ 08008

rcmuller@optonline.net

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James Boyle

From: Comments
Sent: Monday, October 20, 2025 9:32 AM
To: James Boyle
Subject: FW: [External] [New] ASMFC reputation is worse than osprey breeding failures Now is the time ASMFC: Menhaden reduction must happen

From: Discover the James <mike@discoverthejames.com>
Sent: Monday, October 20, 2025 7:59 AM
To: Comments <comments@asmfc.org>
Subject: [External] [New] ASMFC reputation is worse than osprey breeding failures Now is the time ASMFC: Menhaden reduction must happen

To whom it may concern,
As the leaders of Bay management, it is time that you reduce the menhaden TAC. You have proven yourselves unable to do anything that actually shows you care about the ecosystem, which is your job. It's clear throughout public opinion, that the ASMFC cannot manage menhaden, a keystone specie for the Bay. The back and fourth between the legislature of VA, the VMRC and ASMFC is truly a joke, and had been for a long, long time.

Now is the time to make massive reductions in the menhaden TAC. You have new eveidence from your own doing that you have failed. The science you crave has not been paid attatntio to at all. The VMRC pushes the science of osprey starving aside like it's something they just don't want to eat.

Now is the time to make massive reductions in the menhaden TAC. Do your job, please and for the sake of everyone who loves the Chesapeake Bay, just do your damn job.

Capt. Mike Ostrander
Discover the James
804-938-2350
mike@discoverthejames.com

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James Boyle

From: David Pfeiffer <dpfeiffer@shimano.com>
Sent: Monday, October 20, 2025 2:58 PM
To: James Boyle
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

David Pfeiffer

3604 Hartnett Blvd

Isle of Palms, SC 29451

dpfeiffer@shimano.com

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James Boyle

From: william phelps <user@votervoice.net>
Sent: Monday, October 20, 2025 3:58 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

if we must suffer with the fact that we as rec anglers we have to protect the food of the striped bass for there survive and also the bluefin tuna otherwise there will be no more fishing for us or the future gen

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

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The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

william phelps

193 Roosevelt Blvd

Hauppauge, NY 11788

sweetwaterent2000@yahoo.com

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James Boyle

From: Todd Pinkham <flyby_72@yahoo.com>
Sent: Wednesday, October 22, 2025 9:03 AM
To: James Boyle
Subject: [External] [New] Menhaden quota

Cutting the pogie quota would have a negative impact on a lot of fishermen that have come to depend on them over the last 4-5 years. With the herring quota reduced we depend on the pogies to make our living.

This year looked better than past years as for schools of fish. The fish were not just in the shallows, they were also in the deeper water where the fishermen could not catch them. We would catch a few in the lobster traps in 200 ft of water. The menhaden have been a savior for Maine fishermen and to have to set back and watch them move on so Canada can catch them, then sell them back to the US would be horrible. Todd Pinkham

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James Boyle

From: Tim Prosko <TimProsko@protonmail.com>
Sent: Monday, October 13, 2025 10:22 AM
To: Info (ASMFC); Tina Berger; Emilie Franke; James Boyle
Subject: [External] Protect the Menhaden to save the Striped Bass

Weakfish - Depleted
Herring - Overfished

Menhaden - the ASMFC will allow Omega to deplete the population then restrict quotas for Striped Bass and Tuna because they can't find enough food source to grow.

REDUCE OMEGA'S QUOTA OR RESTRICT THEM TO 10 MILES FROM SHORE.

What's the point of spending tax payers funds on NOAA or ASMFC if these fish will be depleted soon anyways.

<https://www.saltwaterguidesassociation.com/take-the-cut-massive-reductions-for-menhaden-industry-necessary/>

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James Boyle

From: Stephen Rhodes <user@votervoice.net>
Sent: Tuesday, October 21, 2025 12:30 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I fish in the NY bight area and we have had great runs of bass and Bluefin tuna within 5 miles of the beach all feeding on Bunker as the main forage fish. Ever since these boats have come up here we have had very low populations of bunker as well as the bass and tuna not sticking around. This has made it harder for the charter and party boats to put together a catch for the clients as well as the bass not having enough forage before they go up the Hudson to spawn. I have caught many bass that should be full of eggs and they where not getting as full of eggs as they didn't have enough food to produce them.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Stephen Rhodes

38 Post House Rd

Morristown, NJ 07960

johnrhodes8806@gmail.com

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James Boyle

From: teddyrice77@everyactioncustom.com on behalf of Teddy Rice <teddyrice77@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 10:01 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

Hi, I'm a native of Norfolk, VA and a resident of Boston, MA. I love the Chesapeake Bay, and still enjoy fishing for Striped Bass in the summers up here in New England. I like to think that Boston borrows the fish from Virginia every year, and then returns them in the Fall :)

I've been really alarmed by the reports of declining Menhaden in the Bay, which threatens Bass, Osprey, and other critical species. Netting forage fish and chopping them up for fishmeal might be a good business and livelihood for some folks in the Bay, but it has to be sustainable - and clearly the catch limits need to be significantly curtailed to restore the Bay to health. I am astonished at how difficult it has been for Virginian politicians to manage a commercial fishing enterprise in their own backyard, given the negative and widespread stakeholder impacts associated with over-fishing.

I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. Please adopt the updated ERP values from the 2025 stock assessment, and set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target. And importantly, please make sure that the Chesapeake Bay menhaden stocks, in particular, are appropriately managed and supervised.

You do important work to balance the environment and the economic needs of working people. I know it can be a tough balance. But it seems very clear that updated catch limits are critically necessary to protect the things that make our region special.

Thank you for your consideration.

Sincerely,
Teddy Rice
Jamaica Plain, MA 23505
teddyrice77@gmail.com

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James Boyle

From: romaine862@everyactioncustom.com on behalf of Arthur Romaine <romaine862@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 11:39 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

While I appreciate that the Board various agencies and boards have put more restrictive measures in place since 2019 to address striped bass overfishing I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden.

The short-term projections in the striped bass assessment estimate the probability of rebuilding by 2029 is less than 50%, with an estimated increase in fishing mortality in 2025 due to the above-average 2018 year-class entering the current recreational ocean slot limit combined with the lack of strong year-classes behind it. One way to assist in helping to increase the striped bass breeding population is to increase the menahden population.

Therefore, to uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
Arthur Romaine
Bridgehampton, NY 11932
romaine862@gmail.com

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James Boyle

From: LEO ROSSETTI <user@votervoice.net>
Sent: Monday, October 20, 2025 6:19 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

Please reduce the quota. This is what the migratory fish eat and you are reducing their food source if you let this commercial fishery keep with the current take levels. Every other species will suffer.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

LEO ROSSETTI

209 Balsam Ct

Medford, NJ 08055

rl1234@comcast.net

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James Boyle

From: carter.rutter@everyactioncustom.com on behalf of Carter Rutter
<carter.rutter@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 9:32 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

From personal experience spending time and fishing in the bay, the menhaden fishery is hurting. I see fewer and fewer schools of menhaden each summer, and also fewer and fewer game fish. I firmly believe the decline in menhaden is directly causing a decline in game fish, and I believe the VA coastal menhaden fishery's large quota is the cause.

I would personally support banning menhaden fishing entirely in the coastal waters of Virginia. Make the menhaden fishermen harvest the adult menhaden further off the coast and save the younger menhaden for the Chesapeake Bay predator fish. The younger menhaden that are being harvested in the coastal waters of Virginia are the future of the Chesapeake Bay fishery. We cannot sustain a healthy fishery by removing the younger menhaden in the coastal waters.

I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
Carter Rutter
Virginia Beach, VA 23454
carter.rutter@ruttermills.com

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James Boyle

From: dastudeman@everyactioncustom.com on behalf of David Studeman
<dastudeman@everyactioncustom.com>
Sent: Tuesday, October 21, 2025 10:22 AM
To: Comments
Subject: [External] For MMB Distribution: Setting Specifications for the 2026-2028 Fishing Years

Dear ASMFC Menhaden Management Board,

Stop thinking of \$ and start thinking of your children and grandkids! I'm writing to urge you to maintain the integrity of the Ecological Reference Point (ERP) framework for Atlantic menhaden. To uphold your commitment to science-based, precautionary management, I respectfully ask you to:

- Adopt the updated ERP values from the 2025 stock assessment.
- Set the 2026–2028 Total Allowable Catch (TAC) at a level with less than a 50 percent probability of exceeding the new ERP F target.
- Initiate an addendum to address Chesapeake Bay management to avoid concentrating half of the entire coastwide menhaden quota inside the ecologically and economically important Bay ecosystem.

These decisions will help balance economic and ecological priorities, safeguard predator populations like striped bass, and uphold the integrity of ecosystem-based fisheries management along the Atlantic coast.

Thank you for your consideration.

Sincerely,
David Studeman
Marietta, GA 30068
dastudeman@msn.com

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James Boyle

From: Larry D Tipton <tiptonlarryd@gmail.com>
Sent: Tuesday, October 21, 2025 3:22 PM
To: Comments
Subject: [External] [New] Menhaden limits

ASMFC Board Members,

It's past time to take action! The catch limits on menhaden in the Chesapeake Bay need to be significantly reduced **NOW**.

- According to two new menhaden stock assessments, which included an updated natural mortality estimate, the previous assessment overestimated the size of the population by 37%, 2023-2025 catch limits were set too high, and major catch reductions are needed to not exceed the ERP Target.
- The Menhaden Management Board must approve menhaden catch limits that follow the robust menhaden ERP science.
- The Menhaden Management Board has repeatedly emphasized their commitment to ERP management and ensuring there are enough menhaden to support the ecosystem.
- The science is clear—in order for menhaden management to provide adequate forage throughout the coast, particularly for rebuilding striped bass, it's critical that the MMB take major reductions and approve a TAC that is not expected to exceed ERP Targets.
- Menhaden are too important for our marine ecosystems, and species like striped bass and osprey—we cannot give up on ERP management, the ASMFC must take decisive action.
- Commensurate reductions to the Chesapeake Bay Reduction Cap are needed. Concentrating half of coastwide menhaden harvest pressure in the Bay's estuary is untenable and would harm this struggling ecosystem.
- The menhaden reduction industry had consistently supported the ERP management framework, when it gave them more fish—will they support this same science that now says catch reductions are needed?

Larry D. Tipton
Chesterfield County, VA

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James Boyle

From: Joseph Wells <user@votervoice.net>
Sent: Monday, October 20, 2025 5:36 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

Over the years I have been fishing in the Atlantic Ocean along the New Jersey coast, I noticed I see less and less Medhaden schools whenever we go fishing. There used to be so many that it was uncommon not to see any on our trips. Now I can only count 1 time we came upon a school of medhaden this year. The medhaden boats are decimating this important food for the larger fish in our area.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Joseph Wells

141 Treeline Dr

Woodbury, NJ 08096

joewellsusa@icloud.com

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James Boyle

From: Thomas Wood, Sr <user@votervoice.net>
Sent: Monday, October 20, 2025 6:28 PM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I have observed a great decline in menhaden here in the mid Atlantic. Accordingly, the quantity of sport fish existing off our coast has also declined in comparison to many years gone by. Please reduce the harvest of menhaden to a degree that will once again allow our game fishery to flourish.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

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The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Thomas Wood

414 Periwinkle Rd

Bethany Beach, DE 19930

roller2640@yahoo.com

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James Boyle

From: Jeff Yannacone <user@votervoice.net>
Sent: Tuesday, October 21, 2025 7:34 AM
To: Comments
Subject: [External] Cut Atlantic Menhaden Quota by 54%

Dear FMP Coordinator Boyle,

I have been fishing NJ waters since I was 8 years old. It has always been known that the Menhaden aka BUNKER were the primary food source for Striped Bass. Allowing commercial fishing of the BUNKER to the point where me as just a guy with a rod and reel has noticed the decline in BUNKER is unacceptable. Everyone is always talking about limiting the catch of Striped Bass, which is fine, but if the main food source, the BUNKER, is removed, there is a bigger problem than just responsible fisherman catching the Bass. I have recently taken an interest in the Osprey and have been made aware of their decline in producing chicks because the BUNKER are not as available. Please reduce the commercial quota on the MENHADEN.

As a recreational angler on the Atlantic coast, I am writing to urge the Menhaden Management Board to adopt science-based, equitable management measures that reflect the 2025 benchmark assessments and the Technical Committee's projections.

Recreational fishing is more than just a pastime—it is a cultural tradition and an economic powerhouse for our coastal communities. The Atlantic striped bass fishery alone generates nearly \$13 billion annually, supports over 100,000 jobs, and sustains thousands of businesses that depend on healthy coastal ecosystems.

The latest science shows that under current harvest levels, menhaden are being overexploited at a rate that leaves predator species like striped bass without the forage they need to recover and thrive. However, industrial menhaden harvest continues to rise, threatening both recreational fisheries and the livelihoods tied to it.

That's why I strongly urge the Board to:

- 1) Adopt the updated Ecological Reference Point (ERP) values, including an ERP fishing mortality target of 0.15 and threshold of 0.46 and the corresponding fecundity reference points; and
- 2) Set the 2026–2028 Total Allowable Catch (TAC) at no greater than 108,450 metric tons—a level consistent with peer-reviewed science and ecosystem-based management.

This is not just about managing one species—it's about protecting the integrity of the entire ecosystem, ensuring fair treatment across fisheries, and safeguarding the economic and cultural value of recreational fishing for future generations.

The recreational community has made difficult sacrifices to conserve striped bass. Now we call on you to show reciprocal leadership by managing menhaden responsibly, within the bounds of the best available science. Our fisheries, our communities, and our way of life depend on it.

Sincerely,

Jeff Yannacone

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October 20, 2025

Subj: Consider Ending Industrial Reduction Harvesting of Atlantic Menhaden in US Waters

If the Atlantic States Marine Fisheries Commission would:

- End industrial reduction harvesting of Atlantic menhaden on the Atlantic Coast, and
- Reduce the Atlantic menhaden total allowable catch by 50%,

the Commission could increase the Atlantic menhaden commercial bait harvesting quota by over 50% for all states. See the table below.

	Current Allocations		Proposed Allocation		
Total	233.6 MT		116 MT (50.0 %)		
State	%	1000 MT	%	1000 MT	% Increase
ME (BAIT)	4.8	11.21	14.85	17.23	54
NH (BAIT)	1.19	2.78	3.68	4.27	54
MA (BAIT)	2.12	4.95	6.56	7.61	54
RI (BAIT)	0.81	1.89	2.51	2.91	54
CT (BAIT)	0.33	0.77	1.02	1.17	52
NY (BAIT)	0.86	2.01	2.66	3.09	54
NJ (BAIT)	11	25.69	34.03	39.47	54
PA (BAIT)	0.01	0.02	0.03	0.03	49
DE (BAIT)	0.27	0.63	0.84	0.97	55
MD (BAIT)	1.17	2.73	3.62	4.20	54
PRFC (BAIT)	1.09	2.55	3.37	3.91	54
VA (REDUCTION)	67.71	158.14	0	0.00	-100
VA (BAIT)	7.52	17.56	23.26	26.98	54
NC (BAIT)	0.37	0.86	1.14	1.32	53
SC (BAIT)	0.25	0.58	0.77	0.89	53
GA (BAIT)	0.25	0.58	0.77	0.89	53
FLA (BAIT)	0.29	0.68	0.90	1.04	54
TOTAL	100.0	233.6	100.0	116.00	
Ref: Atlantic States Marine Fisheries Commission News Release - November 11, 2022					

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