

Research and Development



Proximity of New Jersey Sanitary Landfills to Wetlands and Deepwater Habitats

Data on Individual Landfills



PROXIMITY OF NEW JERSEY SANITARY LANDFILLS TO WETLANDS AND
DEEPWATER HABITATS
Data on Individual Landfills

by

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NOTICE

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ABSTRACT

Sanitary landfills can cause considerable harm to sensitive ecosystems if they are not properly located, designed, and managed. The purpose of this report is to document the proximity of individual sanitary landfills included in this study in the state of New Jersey to wetlands and deepwater habitats (i.e., rivers, lakes, streams, bays, etc.); a companion report summarizes the statewide results. The data on individual landfills include: (1) general facility/site data, and (2) wetlands/deepwater habitat data.

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INTRODUCTION

Sanitary landfills, as typically defined, are waste management facilities regulated under Subtitle D of the Resource Conservation and Recovery Act (RCRA). These facilities are commonly referred to as municipal waste landfills and they are primarily used to receive household refuse and nonhazardous commercial waste. However, sanitary landfills also receive other types of Subtitle D waste, such as sewage sludge and industrial wastes. Sanitary landfills typically receive some hazardous waste in the form of household hazardous waste, and hazardous waste from small quantity generators as defined in 40 CFR Part 261.10 (Definitions). Depending upon the definition of a sanitary landfill used by the individual states, there are between 6,500 and 9,300 of these facilities permitted in the United States (U.S. EPA, 1987).

Sanitary landfills can cause considerable harm to sensitive ecosystems if they are not properly located, designed, and managed. These facilities have the potential to adversely affect sensitive ecosystems, such as wetlands and deepwater habitats, either through habitat alterations or through the migration of contaminants from sanitary landfills. In order to evaluate the seriousness of this problem, information is needed on the nearness of sanitary landfills to wetlands and surface water bodies. The purpose of this study is to document the proximity of sanitary landfills included in this study in the state of New Jersey to wetlands and deepwater habitats (i.e., rivers, lakes, streams, bays, etc.). This report documents the proximity of individual sanitary landfills; a companion report, "Proximity of New Jersey Sanitary Landfills to Wetlands and Deepwater Habitats, Statewide Results," summarizes the statewide results.

CONCLUSION

1. There are 68 individual sanitary landfills included in this study in New Jersey for which data on their site proximity to wetlands and deepwater habitats are available.

MATERIALS AND METHODS

The source of data used to determine the locations of the sanitary landfills was the computer data file developed by Development Planning and Research Associates, Inc. for use by U.S. Environmental Protection Agency's Office of Solid Waste in its RCRA Subtitle D program. The location of the sanitary landfills was identified on U.S. Fish and Wildlife Service's National Wetlands Inventory maps and the proximity of the sanitary landfills to wetlands and deepwater habitats was determined by drawing three

concentric regions around the point representing the location of each landfill. The radii of the concentric regions were: 1/4 mile, 1/2 mile, and 1 mile.

Wetland and deepwater habitat classification types used in this report are those developed by the U.S. Fish and Wildlife Service (Cowardin et al., 1979). Five types of wetlands are distinguished in this report, i.e., Marine, Estuarine, Riverine, Lacustrine, and Palustrine. Four types of deepwater habitats are distinguished in this report, i.e., Marine, Estuarine, Riverine, and Lacustrine. The Palustrine system includes only wetland habitats.

The data on individual landfills included in this study in the state of New Jersey include: (1) facility/site data, and (2) wetlands/deepwater habitat data.

The companion report, "Proximity of New Jersey Sanitary Landfills to Wetlands and Deepwater Habitats, Statewide Results," presents the details on how the data were obtained and tabulated.

RESULTS

Appendix A gives the coding procedures used to compile the data on the proximity of waste sites to wetlands and deepwater habitats. Appendix B presents the data on individual sanitary landfills included in this study in the state of New Jersey. There are 73 sanitary landfills included in this study in New Jersey that are contained in the DPRA data base; data are available on the proximity of 68 of these landfills to wetlands and deepwater habitats.

LITERATURE CITED

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- Cowardin, L. M., V. Carter, F. C. Golet, and E. T. LaRoe. 1979. Classification of wetlands and deepwater habitats of the United States. FWS/OBS-79/31. 103 pp.
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APPENDIX A

CODING KEY AND ABBREVIATIONS FOR DATA ON INDIVIDUAL SANITARY LANDFILLS

The codes in this Appendix are the codes in use as of January, 1989. These codes were used to compile the data on the proximity of sanitary landfills to wetlands and deepwater habitats. "9s" are used to indicate that data are either not available or unknown for a particular site parameter.

1. Record Number (RN) -- A unique numeric identifier for each site data record.
2. Work Group I.D. (ID) -- The name of the group that collected and entered the data into the data file. FSU = Center for Biomedical & Toxicological Research and Hazardous Waste Management, Florida State University, Tallahassee, Florida.
3. Date site record created or last modified (DM) -- Month and year, e.g., 0187.
4. Ecoregion (ECO) -- The ecoregion in which the site is located. The ecoregions codes are those as defined by Bailey (1976, 1980), e.g., 4110 or A3140.
5. Map availability status (MA) -- Indicates whether maps associated with the site were all available from the National Wetlands Inventory Project (NWI). 01 = all maps available, 02 = some maps available, 03 = no maps available.
6. Map scale (MS) -- Indicates the scale of the NWI maps used. 01 = 1:24,000 scale, 02 = 1:63,360 scale, 03 = other scale.
7. NWI map status (NWS) -- Indicates the status of the maps available from NWI in terms of map completion. 01 = final product, 02 = draft product, 03 = photo interpretation, 04 = photo enlargement.
8. Facility code (FC) -- Indicates under what regulations a site is regulated. 01 = Subtitle D, 02 = Subtitle C.
9. Facility subcode (FSC) -- Indicates the type of facility. 01 = municipal or sanitary landfill, 02 = industrial landfill, 03 = surface impoundment, 04 = land application unit.
10. Facility data source (FDS) -- Indicates where the facility data were acquired. 01 = Development Planning Research Associates.
11. Facility data source date collected (FDD) -- Month and year the facility data were collected, e.g., 0179.
12. Site location (SL) -- Latitude and longitude in degrees, minutes, and seconds of the site location, e.g., 352613/765136.
13. State (ST) -- State where the site is located, e.g., FL.

14. County (CTY) -- County where the site is located, e.g., Beaufort.
15. Site name (SN) -- Site name usually taken from the facility permit, e.g., Beaufort County SLF (i.e., sanitary landfill).
16. Quad map name (QMN) -- The 7.5 minute quad map name used by NWI in preparing the NWI map. There may be as many as four quad maps needed for a site. Example: Beaufort Southwest.
17. Quad map name (QMN) -- The 7.5 minute map quad map name used by NWI in preparing the NWI map. There may be as many as four quad maps needed for a site. Example: Beaufort Southwest.
18. Quad map name (QMN) -- The 7.5 minute map quad map name used by NWI in preparing the NWI map. There may be as many as four quad maps needed for a site. Example: Beaufort Southwest.
19. Quad map name (QMN) -- The 7.5 minute map quad map name used by NWI in preparing the NWI map. There may be as many as four quad maps needed for a site. Example: Beaufort Southwest.
20. Site ownership (SO) -- Site ownership in terms of private or public. If a site is publicly owned but operated by a private company, it would be identified as publicly owned. 01 = public ownership, 02 = private ownership.
21. Wetlands data source (WDS) -- Indicates where the data on wetlands were acquired. 01 = NWI.
22. Wetlands data source date collected (WDD) -- Month and year that the data on wetlands were initially collected, e.g., 1281.
23. Wetlands evaluation technique (WET) -- Technique used to determine site proximity to wetlands. 01 = map interpretation, 02 = map interpretation and field verification.
24. Wetlands evaluation technique date (WED) -- Month and year that the evaluation technique was used to determine site proximity to wetlands, e.g., 0785.

25. Proximity to marine Wetlands (PMW) -- Proximity of a site to marine wetlands zones, i.e., (1) site location point is located within marine wetlands, (2) marine wetlands are located within 1/4 mile of the site location point, (3) marine wetlands are located in the zone 1/4 mile to 1/2 mile from the site location point, and (4) marine wetlands are located in the zone 1/2 mile to 1 mile from the site location point. 0 = not in a zone, 1 = within a zone. Example: 0001 indicates that a site is not within a marine wetland, not within 1/4 mile of a marine wetland, that marine wetlands do not occur in the 1/4-mile to 1/2-mile zone, and marine wetlands do occur in the 1/2-mile to 1-mile zone.
26. Proximity to estuarine wetlands (PEW) -- Proximity of a site to estuarine wetlands using the same zone designations as defined for item 25.
27. Proximity to riverine wetlands (PRW) -- Proximity of a site to riverine wetlands using the same zone designations as defined for item 25.
28. Proximity to lacustrine wetlands (PLW) -- Proximity of a site to lacustrine wetlands using the same zone designations as defined for item 25.
29. Proximity to palustrine wetlands (PPW) -- Proximity of a site to palustrine wetlands using the same zone designations as defined for item 25.
30. Proximity to wetlands summary (PWS) -- Proximity of a site to wetlands, regardless of wetland type. In this summary, only the distance of each site to the nearest wetland is used. 01 = within, 02 = within 1/4 mile, 03 = within 1/2 mile, 04 = within 1 mile, 05 = more than 1 mile.
31. Deepwater habitats data source (DDS) -- Indicates where the data on deepwater habitats were acquired. 01 = NWI.
32. Deepwater habitats data source date collected (DDD) -- Month and year that the data on deepwater habitats were initially collected, e.g., 1281.
33. Deepwater habitats evaluation technique (DET) -- Technique used to determine site proximity to deepwater habitats. 01 = map interpretation, 02 = map interpretation and field verification.
34. Deepwater habitats evaluation technique date (DED) -- Month and year that the evaluation technique was used to determine site proximity to deepwater habitats, e.g., 0785.

35. Proximity to marine deepwater habitats (PMD) -- Proximity of a site to marine deepwater habitats zones, i.e., (1) site location point is located within marine deepwater habitats, (2) marine deepwater habitats are located within 1/4 mile of the site location point, (3) marine deepwater habitats are located in the zone 1/4 mile to 1/2 mile from the site location point, and (4) marine deepwater habitats are located in the zone 1/2 mile to 1 mile from the site location point. 0 = not in a zone, 1 = within a zone. Example: 0001 indicates that a site is not within a marine deepwater habitat, not within 1/4 mile of a marine deepwater habitat, that marine deepwater habitats do not occur in the 1/4-mile to 1/2-mile zone, and marine deepwater habitats do occur in the 1/2-mile to 1-mile zone.
36. Proximity to estuarine deepwater habitats (PED) -- Proximity of a site to estuarine deepwater habitats using the same zone designations as defined for item 35.
37. Proximity to riverine deepwater habitats (PRD) -- Proximity of a site to riverine deepwater habitats using the same zone designations as defined for item 35.
38. Proximity to lacustrine deepwater habitats (PLD) -- Proximity of a site to lacustrine deepwater habitats using the same zone designations as defined for item 35.
39. Proximity to deepwater habitats summary (PDS) -- Proximity of a site to deepwater habitats, regardless of deepwater habitat type. In this summary, only the distance of each site to the nearest deepwater habitat is used 01 = within, 02 = within 1/4 mile, 03 = within 1/2 mile, 04 = within 1 mile, 05 = more than 1 mile.
40. Site elevation (EL) -- Topographic elevation of the point representing the site in units of feet, e.g., 67.
41. Site elevation within 1/4-mile radius (EL1/4) -- Lowest topographic elevation within 1/4-mile of the site in units of feet, e.g., 56.
42. Site elevation between 1/4-mile and 1/2-mile radius (EL1/2) -- Lowest topographic elevation between 1/4-mile and 1/2-mile radius of the point representing the site in units of feet, e.g., 42.
43. Site elevation between 1/2-mile and 1-mile radius (EL1) -- Lowest topographic elevation between 1/2-mile and 1-mile radius of the point representing the site in units of feet, e.g., 32.

44. Comments (COM) -- Comments about the site or the wetlands and deepwater habitats, e.g., "site is within 1/4 mile of the Everglades" or "none".

APPENDIX B

DATA ON INDIVIDUAL SANITARY LANDFILLS IN THE STATE OF NEW JERSEY

This appendix is a computer generated listing of data on the sanitary landfills included in this study in the state of New Jersey relative to their proximity to wetlands and deepwater habitats. There are a total of 73 sanitary landfills included in Appendix B which are those contained in the DPRA data file. There are data for 68 sanitary landfills for which NWI maps are available for interpretation. This appendix also contains auxiliary information that relates to these 68 sanitary landfills. Abbreviations used in the listing are defined in Appendix A.

1. RN: 00512 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393210 751850 13. ST: NJ 14. CITY: SALEM 15. SN: ALLOWAY TWP
16. QM1: ALLOWAY 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL_: 94 41. ELL: 59 42. EL2: 57 43. EL3: 48 44. COM:

1. RN: 00513 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 394045 745100 13. ST: NJ 14. CITY: CAMDEN 15. SN: ANCORA STATE HOSPITAL
16. QM1: HAMMONTON 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0001
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL_: 108 41. ELL: 99 42. EL2: 90 43. EL3: 85 44. COM:

1. RN: 00514 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 404720 740630 13. ST: NJ 14. CITY: BERGEN 15. SN: BOCA KINGSLAND PARK
16. QM1: ORANGE 17. QM2: WEEHAWKEN 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0111 27. PRW: 0000 28. PLW: 0000
29. PPW: 0011 30. PWS: 0002 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0111 37. PRD: 0000
38. PLD: 0000 39. PDS: 0002 40. EL_: 9999 41. ELL: 9999 42. EL2: 9999 43. EL3: 9999 44. COM:

1. RN: 00515 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 404200 743500 13. ST: NJ 14. CITY: SOMERSET 15. SN: BERNARDS TWP
16. QM1: BERNARDSVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0476 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0476 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL_: 725 41. ELL: 630 42. EL2: 305 43. EL3: 190 44. COM:

1. RN: 00516 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 404205 743500 13. ST: NJ 14. CITY: SOMERSET 15. SN: BERNARDSVILLE BORO
16. QM1: BERNARDSVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0476 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0476 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL_: 455 41. ELL: 359 42. EL2: 295 43. EL3: 270 44. COM:

1. RN: 00517 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392620 751415 13. ST: NJ 14. CITY: CUMBERLAND 15. SN: BRIDGETON CITY
16. QM1: BRIDGETON 17. QM2: SHILON 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0111
38. PLD: 0001 39. PDS: 0002 40. EL_: 20 41. ELL: 10 42. EL2: 10 43. EL3: 10 44. COM:

1. RN: 00518 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393225 743208 13. ST: NJ 14. CITY: ATLANTIC 15. SN: BUENA VISTA TWP
16. QM1: GREEN BANK 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL_: 58 41. ELL: 25 42. EL2: 17 43. EL3: 9 44. COM:

1. RN: 00519 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393338 745130 13. ST: NJ 14. CTY: ATLANTIC 15. SN: BUENA VISTA TWP B
16. QM1: BUENA 17. QM2: NEWTONVILLE 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0001 30. PWS: 0004 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL_: 97 41. ELL: 88 42. EL2: 80 43. EL3: 73 44. CCM:

1. RN: 00520 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 400420 745016 13. ST: NJ 14. CTY: BURLINGTON 15. SN: BURLINGTON CITY
16. QM1: BRISTOL 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0111
38. PLD: 0000 39. FDS: 0002 40. EL_: 20 41. ELL: 19 42. EL2: 15 43. EL3: 7 44. CCM:

1. RN: 00521 2. ID: FSU 3. DM: 1187 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 391430 744700 13. ST: NJ 14. CTY: CAPE MAY 15. SN: CAPE MAY COUNTY MUNI
16. QM1: TUCKAHOE 17. QM2: WOODBINE 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1187 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0001 39. FDS: 0004 40. EL_: 30 41. ELL: 24 42. EL2: 23 43. EL3: 22 44. CCM:

1. RN: 00522 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 400455 742540 13. ST: NJ 14. CTY: OCEAN 15. SN: COLLIER'S HILLS & WIL
16. QM1: CASSVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL_: 135 41. ELL: 110 42. EL2: 110 43. EL3: 105 44. CCM:

1. RN: 00523 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 391755 750235 13. ST: NJ 14. CTY: CUMBERLAND 15. SN: COMMERCIAL TWP
16. QM1: DIVIDING CREEK 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0001 39. FDS: 0004 40. EL_: 42 41. ELL: 32 42. EL2: 18 43. EL3: 9 44. CCM:

1. RN: 00524 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392755 750918 13. ST: NJ 14. CTY: CUMBERLAND 15. SN: DEERFIELD TWP
16. QM1: BRIDGETON 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 1111 30. PWS: 0001 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL_: 90 41. ELL: 87 42. EL2: 85 43. EL3: 80 44. CCM:

1. RN: 00525 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 391848 750720 13. ST: NJ 14. CTY: CUMBERLAND 15. SN: DORNE TWP
16. QM1: CEDARVILLE 17. QM2: DIVIDING CREEK 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0001 39. FDS: 0004 40. EL_: 50 41. ELL: 29 42. EL2: 18 43. EL3: 6 44. CCM:

1. RN: 00526 2. ID: FSU 3. DM: 1187 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 402820 742305 13. ST: NJ 14. CTY: MIDDLESEX 15. SN: EDGEBORO
16. QM1: NEW BRUNSWICK 17. QM2: SOUTH AMBOY 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1187 25. FWM: 0000 26. PEW: 0011 27. PFW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0111 37. PRD: 0000
38. PLD: 0000 39. FDS: 0002 40. EL: 3 41. EL1: 0 42. EL2: 0 43. EL3: 0 44. CCM:

1. RN: 00527 2. ID: FSU 3. DM: 1187 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 402900 742240 13. ST: NJ 14. CTY: MIDDLESEX 15. SN: EDISON TWP
16. QM1: NEW BRUNSWICK 17. QM2: SOUTH AMBOY 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1187 25. FWM: 0000 26. PEW: 0111 27. PFW: 0000 28. PLW: 0000
29. PFW: 0011 30. PWS: 0002 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0111 37. PRD: 0000
38. PLD: 0001 39. FDS: 0002 40. EL: 5 41. EL1: 0 42. EL2: 0 43. EL3: 0 44. CCM:

1. RN: 00528 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 394018 751205 13. ST: NJ 14. CTY: GLOUCESTER 15. SN: ELK TWP
16. QM1: PITMAN WEST 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FWM: 0000 26. PEW: 0000 27. PFW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL: 139 41. EL1: 128 42. EL2: 117 43. EL3: 99 44. CCM:

1. RN: 00529 2. ID: FSU 3. DM: 1187 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392227 744550 13. ST: NJ 14. CTY: ATLANTIC 15. SN: ESTELL MANOR
16. QM1: DOROTHY 17. QM2: TUCKAHOE 18. QM3: MAYS LANDING 19. QM4: MARMORA
20. SO: 01 21. WDS: 91 22. WDD: 0377 23. WET: 01 24. WED: 1187 25. FWM: 0000 26. PEW: 0000 27. PFW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL: 55 41. EL1: 28 42. EL2: 19 43. EL3: 10 44. CCM:

1. RN: 00530 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392155 751220 13. ST: NJ 14. CTY: CUMBERLAND 15. SN: FAIRFIELD TWP
16. QM1: BRIDGETON 17. QM2: CEDARVILLE 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FWM: 0000 26. PEW: 0000 27. PFW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. FDS: 0004 40. EL: 35 41. EL1: 29 42. EL2: 19 43. EL3: 8 44. CCM:

1. RN: 00531 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393625 745110 13. ST: NJ 14. CTY: ATLANTIC 15. SN: FOLSOM BORO
16. QM1: HAMMONTON 17. QM2: NEWTONVILLE 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 99 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FWM: 0000 26. PEW: 0000 27. PFW: 0000 28. PLW: 0000
29. PFW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0001 39. FDS: 0004 40. EL: 100 41. EL1: 85 42. EL2: 69 43. EL3: 58 44. CCM:

1. RN: 00532 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392830 742815 13. ST: NJ 14. CTY: ATLANTIC 15. SN: GALLOWAY TWP
16. QM1: OCCANVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0372 23. WET: 01 24. WED: 1087 25. FWM: 0000 26. PEW: 0001 27. PFW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL: 9999 41. EL1: 9999 42. EL2: 9999 43. EL3: 9999 44. CCM:

1. RN: 00533 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 402700 741740 13. ST: NJ 14. CITY: MIDDLESEX 15. SN: GLOBAL
16. QM1: SOUTH AMBOY 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0011 27. PRW: 0000 28. PLW: 0000
29. PPW: 0011 30. PMS: 0003 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1087 35. PWD: 0000 36. PED: 0001 37. PRD: 0000
38. PLD: 0000 39. PDS: 0004 40. EL_: 129 41. ELL: 48 42. EL2: 0 43. EL3: 0 44. COM:

1. RN: 00534 2. ID: FSU 3. DM: 1087 4. ECO: 2314 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 394930 751817 13. ST: NJ 14. CITY: GLOUCESTER 15. SN: GREENWICH TWP
16. QM1: BRIDGEPORT 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0372 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0000 27. PRW: 0001 28. PLW: 0000
29. PPW: 0111 30. PMS: 0002 31. DDS: 01 32. DDD: 0372 33. DET: 01 34. DED: 1087 35. PWD: 0000 36. PED: 0000 37. PRD: 0111
38. PLD: 0000 39. PDS: 0002 40. EL_: 6 41. ELL: 0 42. EL2: 0 43. EL3: 0 44. COM:

1. RN: 00535 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 404605 740710 13. ST: NJ 14. CITY: HUDSON 15. SN: H.M.D.C. 1-A
16. QM1: ORANGE WEEHAWKEN 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0111 27. PRW: 0000 28. PLW: 0000
29. PPW: 0001 30. PMS: 0002 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1087 35. PWD: 0000 36. PED: 0111 37. PRD: 0000
38. PLD: 0000 39. PDS: 0002 40. EL_: 0 41. ELL: 0 42. EL2: 0 43. EL3: 0 44. COM:

1. RN: 00536 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 404630 740700 13. ST: NJ 14. CITY: BERGEN 15. SN: H.M.D.C. BALEFILL
16. QM1: ORANGE 17. QM2: WEEHAWKEN 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0111 27. PRW: 0000 28. PLW: 0000
29. PPW: 0001 30. PMS: 0002 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1087 35. PWD: 0000 36. PED: 0111 37. PRD: 0000
38. PLD: 0000 39. PDS: 0002 40. EL_: 9999 41. ELL: 9999 42. EL2: 9999 43. EL3: 9999 44. COM:

1. RN: 00537 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392622 744220 13. ST: NJ 14. CITY: ATLANTIC 15. SN: HAMILTON TWP
16. QM1: MAYS LANDING 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0001 27. PRW: 0001 28. PLW: 0000
29. PPW: 0011 30. PMS: 0003 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. PWD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. PDS: 0004 40. EL_: 33 41. ELL: 28 42. EL2: 19 43. EL3: 0 44. COM:

1. RN: 00538 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393515 744755 13. ST: NJ 14. CITY: ATLANTIC 15. SN: HAMMONTON
16. QM1: NEWTONVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 1111 30. PMS: 0001 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. PWD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL_: 65 41. ELL: 59 42. EL2: 58 43. EL3: 51 44. COM:

1. RN: 00539 2. ID: FSU 3. DM: 1087 4. ECO: 2113 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 410605 744030 13. ST: NJ 14. CITY: SUSSEX 15. SN: HAMMS
16. QM1: BRANCHVILLE 17. QM2: NEWTON EAST 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 1111 30. PMS: 0001 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. PWD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. PDS: 0004 40. EL_: 570 41. ELL: 565 42. EL2: 540 43. EL3: 520 44. COM:

1. RN: 00540 2. ID: FSU 3. DM: 1087 4. ECO: 2113 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 410835 743447 13. ST: NJ 14. CTY: SUSSEX 15. SN: HARDYSTON TWP
16. QM1: HAMBURG 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0372 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0372 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0111
38. PLD: 0000 39. PDS: 0002 40. EL_: 490 41. ELL: 480 42. EL2: 480 43. EL3: 425 44. COM:

1. RN: 00541 2. ID: FSU 3. DM: 1187 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 394438 752300 13. ST: NJ 14. CTY: SALEM 15. SN: HARRY ECKERT
16. QM1: PENNS GROVE 17. QM2: MARCUS HOOK 18. QM3: WOODSTOWN 19. QM4: BRIDGEPORT
20. SO: 01 21. WDS: 01 22. WDD: 0481 23. WET: 01 24. WED: 1187 25. FMW: 0000 26. PEW: 0111 27. PRW: 0111 28. PLW: 0000
29. PPW: 1111 30. PWS: 0001 31. DDS: 01 32. DDD: 0481 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0111 37. PRD: 0111
38. PLD: 0000 39. PDS: 0002 40. EL_: 20 41. ELL: 0 42. EL2: 0 43. EL3: 0 44. COM:

1. RN: 00542 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 410052 740157 13. ST: NJ 14. CTY: BERGEN 15. SN: HILLSDALE BORO
16. QM1: HACKENSACK 17. QM2: PARK RIDGE 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 1111 30. PWS: 0001 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0001 39. PDS: 0004 40. EL_: 80 41. ELL: 59 42. EL2: 50 43. EL3: 38 44. COM:

1. RN: 00543 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 405552 743927 13. ST: NJ 14. CTY: SUSSEX 15. SN: HOPATCONG
16. QM1: STANHOPE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0001
29. PPW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0111 39. PDS: 0002 40. EL_: 970 41. ELL: 920 42. EL2: 920 43. EL3: 920 44. COM:

1. RN: 00544 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392445 751808 13. ST: NJ 14. CTY: CUMBERLAND 15. SN: HOPEWELL TWP
16. QM1: SHILOH 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0001 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0001 39. PDS: 0004 40. EL_: 41 41. ELL: 28 42. EL2: 17 43. EL3: 10 44. COM:

1. RN: 00545 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 400715 740700 13. ST: NJ 14. CTY: OCEAN 15. SN: JAMES H. JAMES
16. QM1: ASBURY PARK 17. QM2: FARMINGDALE 18. QM3: LAKEWOOD 19. QM4: POINT PLEASANT
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0001 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0001 30. PWS: 0004 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0001 37. PRD: 0001
38. PLD: 0000 39. PDS: 0004 40. EL_: 80 41. ELL: 59 42. EL2: 38 43. EL3: 18 44. COM:

1. RN: 00546 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 394740 750625 13. ST: NJ 14. CTY: GLOUCESTER 15. SN: KINSLEY
16. QM1: RUNNEMEDE 17. QM2: WOODBURY 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL_: 70 41. ELL: 67 42. EL2: 59 43. EL3: 32 44. COM:

1. RN: 00547 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 395850 744610 13. ST: NJ 14. CTY: BURLINGTON 15. SN: LANDFILL AND DEVELOP
16. QM1: MOUNT HOLLY 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. FDS: 0004 40. EL_: 51 41. ELL: 46 42. EL2: 40 43. EL3: 0 44. COM:

1. RN: 00548 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 391856 750950 13. ST: NJ 14. CTY: CUMBERLAND 15. SN: LAWRENCE TWP
16. QM1: CEDARVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0001 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0011 39. FDS: 0003 40. EL_: 41 41. ELL: 30 42. EL2: 20 43. EL3: 8 44. COM:

1. RN: 00549 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 403615 741440 13. ST: NJ 14. CTY: UNION 15. SN: LINDEN CITY
16. QM1: ARTHUR KILL 17. QM2: PERTH AMBOY 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0111 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0111 37. PRD: 0000
38. PLD: 0000 39. FDS: 0002 40. EL_: 20 41. ELL: 9 42. EL2: 8 43. EL3: 5 44. COM:

1. RN: 00550 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392840 752145 13. ST: NJ 14. CTY: CUMBERLAND 15. SN: LOWER ALLOWAYS CREEK
16. QM1: CANTON 17. QM2: SHILOH 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL_: 81 41. ELL: 41 42. EL2: 18 43. EL3: 9 44. COM:

1. RN: 00551 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 395812 744850 13. ST: NJ 14. CTY: BURLINGTON 15. SN: LUMBERTON TWP
16. QM1: MOUNT HOLLY 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0111
38. PLD: 0000 39. FDS: 0002 40. EL_: 35 41. ELL: 30 42. EL2: 10 43. EL3: 10 44. COM:

1. RN: 00552 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 391630 745730 13. ST: NJ 14. CTY: CUMBERLAND 15. SN: MAURICE RIVER TWP
16. QM1: PORT ELIZABETH 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0001 37. PRD: 0000
38. PLD: 0000 39. FDS: 0004 40. EL_: 40 41. ELL: 28 42. EL2: 17 43. EL3: 6 44. COM:

1. RN: 00553 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 404641 743710 13. ST: NJ 14. CTY: MORRIS 15. SN: MENDHAM BORO
16. QM1: CHESTER 17. QM2: MEDHAM 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0476 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PPW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0476 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0011
38. PLD: 0000 39. FDS: 0003 40. EL_: 495 41. ELL: 399 42. EL2: 380 43. EL3: 370 44. COM:

1. RN: 00554 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 405555 743720 13. ST: NJ 14. CTY: MORRIS 15. SN: MT. ARLINGTON BORO
16. QM1: DOVER 17. QM2: STANHOPE 18. QM3: 99999999999999999999 19. QM4: 99999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0011
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0001 39. PDS: 0004 40. EL_: 999 41. ELL: 885 42. EL2: 780 43. EL3: 690 44. CCM:

1. RN: 00555 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393747 744115 13. ST: NJ 14. CTY: ATLANTIC 15. SN: MULLICA TWP
16. QM1: ATSION 17. QM2: ECG HARBOR CITY 18. QM3: 99999999999999999999 19. QM4: 99999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 1111 30. PWS: 0001 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0011 39. PDS: 0003 40. EL_: 21 41. ELL: 19 42. EL2: 10 43. EL3: 10 44. CCM:

1. RN: 00556 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 402500 744205 13. ST: NJ 14. CTY: SOMERSET 15. SN: N.J. PSYCHIATRIC
16. QM1: ROCKY HILL 17. QM2: 99999999999999999999 18. QM3: 99999999999999999999 19. QM4: 99999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0001 30. PWS: 0004 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0011
38. PLD: 0000 39. PDS: 0003 40. EL_: 120 41. ELL: 99 42. EL2: 98 43. EL3: 60 44. CCM:

1. RN: 00557 2. ID: FSU 3. DM: 1187 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 400120 741520 13. ST: NJ 14. CTY: OCEAN 15. SN: OCEAN COUNTY SLF
16. QM1: LAKEHURST 17. QM2: LAKEWOOD 18. QM3: 99999999999999999999 19. QM4: 99999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1187 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0001 39. PDS: 0004 40. EL_: 80 41. ELL: 58 42. EL2: 49 43. EL3: 35 44. CCM:

1. RN: 00558 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 394520 752600 13. ST: NJ 14. CTY: SALEM 15. SN: OLDMAN'S TWP
16. QM1: MARCUS HOOK 17. QM2: PENNS GROVE 18. QM3: 99999999999999999999 19. QM4: 99999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0481 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0481 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. PDS: 0004 40. EL_: 16 41. ELL: 15 42. EL2: 10 43. EL3: 4 44. CCM:

1. RN: 00559 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 400738 744240 13. ST: NJ 14. CTY: BURLINGTON 15. SN: PARKLANDS
16. QM1: COLLINGS 17. QM2: TRENTON EAST 18. QM3: 99999999999999999999 19. QM4: 99999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. PDS: 0004 40. EL_: 82 41. ELL: 69 42. EL2: 19 43. EL3: 16 44. CCM:

1. RN: 00560 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 395910 750218 13. ST: NJ 14. CTY: CAMDEN 15. SN: PENNSAUKEN TWP
16. QM1: CAMDEN 17. QM2: 99999999999999999999 18. QM3: 99999999999999999999 19. QM4: 99999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0372 23. WET: 01 24. WED: 1087 25. FMM: 0000 26. PEW: 0000 27. PRW: 0000 28. PLW: 0001
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0372 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. PDS: 0004 40. EL_: 62 41. ELL: 19 42. EL2: 15 43. EL3: 1 44. CCM:

1. RN: 00561 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392130 743640 13. ST: NJ 14. CITY: ATLANTIC 15. SN: PINELAND PARK
16. QM1: MARIONA 17. QM2: OCEAN CITY 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0001 27. PRW: 0000 28. PLW: 0000
29. PFW: 0001 30. PWS: 0004 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 51 41. ELL: 38 42. EL2: 20 43. EL3: 5 44. COM:

1. RN: 00562 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393215 750930 13. ST: NJ 14. CITY: SALEM 15. SN: PITTSBORO TWP
16. QM1: ELMER 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0001 39. PDS: 0004 40. EL: 100 41. ELL: 88 42. EL2: 83 43. EL3: 76 44. COM:

1. RN: 00563 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 402245 743745 13. ST: NJ 14. CITY: MERCER 15. SN: PRINCETON BORO
16. QM1: HIGHTSTOWN 17. QM2: MONMOUTH JUNCTION 18. QM3: PRINCETON 19. QM4: ROCKY HILL
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. PDS: 0004 40. EL: 163 41. ELL: 89 42. EL2: 58 43. EL3: 55 44. COM:

1. RN: 00564 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 395637 741312 13. ST: NJ 14. CITY: OCEAN 15. SN: SOUTH TOMS RIVER
16. QM1: TOMS RIVER 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0001 30. PWS: 0004 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0001
38. PLD: 0000 39. PDS: 0004 40. EL: 49 41. ELL: 28 42. EL2: 19 43. EL3: 8 44. COM:

1. RN: 00565 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 394800 741815 13. ST: NJ 14. CITY: OCEAN 15. SN: SOUTHERN OCEAN
16. QM1: BROOKVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 148 41. ELL: 109 42. EL2: 89 43. EL3: 65 44. COM:

1. RN: 00566 2. ID: FSU 3. DM: 1087 4. ECO: 2113 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 410355 744020 13. ST: NJ 14. CITY: SUSSEX 15. SN: SPARTA TWP
16. QM1: NEWTON EAST 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 576 41. ELL: 573 42. EL2: 568 43. EL3: 560 44. COM:

1. RN: 00567 2. ID: FSU 3. DM: 1187 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 402040 742310 13. ST: NJ 14. CITY: MIDDLESEX 15. SN: STAN OLBRY'S
16. QM1: JAMESBURG 17. QM2: FREEHOLD 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1187 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 58 41. ELL: 55 42. EL2: 39 43. EL3: 36 44. COM:

1. RN: 00568 2. ID: FSU 3. DM: 1087 4. ECO: 2113 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 410318 745250 13. ST: NJ 14. CITY: SUSSEX 15. SN: STILLWATER TWP
16. QM1: FLATBROOKVILLE 17. QM2: NEWTON WEST 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0472 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0472 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 630 41. ELL: 570 42. EL2: 519 43. EL3: 459 44. COM:

1. RN: 00569 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392835 743205 13. ST: NJ 14. CITY: ATLANTIC 15. SN: STOCKTON STATE COLLE
16. QM1: PLEASANTVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 61 41. ELL: 53 42. EL2: 48 43. EL3: 38 44. COM:

1. RN: 00570 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392727 752025 13. ST: NJ 14. CITY: CUMBERLAND 15. SN: STOW CREEK TWP
16. QM1: SHILOH 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 110 41. ELL: 51 42. EL2: 38 43. EL3: 19 44. COM:

1. RN: 00571 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 394917 744210 13. ST: NJ 14. CITY: BURLINGTON 15. SN: TABERNACLE TWP
16. QM1: INDIAN MILLS 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 109 41. ELL: 99 42. EL2: 91 43. EL3: 79 44. COM:

1. RN: 00572 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393841 751220 13. ST: NJ 14. CITY: SALEM 15. SN: UPPER PITSGROVE TWP
16. QM1: PITMAN WEST 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 144 41. ELL: 129 42. EL2: 119 43. EL3: 108 44. COM:

1. RN: 00573 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 391510 744120 13. ST: NJ 14. CITY: CAPE MAY 15. SN: UPPER TWP.
16. QM1: MARMORA 17. QM2: SEA ISLE CITY 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0011 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0001 37. PRD: 0000
38. PLD: 0000 39. PDS: 0004 40. EL: 5 41. ELL: 0 42. EL2: 0 43. EL3: 0 44. COM:

1. RN: 00574 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392805 750347 13. ST: NJ 14. CITY: CUMBERLAND 15. SN: VINELAND CITY
16. QM1: MILLVILLE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. PDS: 0005 40. EL: 70 41. ELL: 59 42. EL2: 47 43. EL3: 39 44. COM:

1. RN: 00575 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 405925 740108 13. ST: NJ 14. CITY: BERGEN 15. SN: WESTWOOD BORO
16. QM1: HACKENSACK 17. QM2: PARK RIDGE 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 1076 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 1111 30. PWS: 0001 31. DDS: 01 32. DDD: 1076 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0111
38. PLD: 0000 39. FDS: 0002 40. EL_: 28 41. ELL: 28 42. EL2: 27 43. EL3: 27 44. COM:

1. RN: 00576 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 392555 744600 13. ST: NJ 14. CITY: ATLANTIC 15. SN: WEYMOUTH TWP
16. QM1: DOROTHY 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0477 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0011 30. PWS: 0003 31. DDS: 01 32. DDD: 0477 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL_: 48 41. ELL: 37 42. EL2: 25 43. EL3: 18 44. COM:

1. RN: 00577 2. ID: FSU 3. DM: 1187 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393725 745315 13. ST: NJ 14. CITY: CAMDEN 15. SN: WINSLOW TWP
16. QM1: EUREKA 17. QM2: WILLIAMSTOWN 18. QM3: HAMMONTON 19. QM4: NEWTONVILLE
20. SO: 01 21. WDS: 01 22. WDD: 1175 23. WET: 01 24. WED: 1187 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 1175 33. DET: 01 34. DED: 1187 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL_: 90 41. ELL: 79 42. EL2: 78 43. EL3: 75 44. COM:

1. RN: 00578 2. ID: FSU 3. DM: 1087 4. ECO: 2320 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 391315 744820 13. ST: NJ 14. CITY: CAPE MAY 15. SN: WOODBINE
16. QM1: WOODBINE 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 0111 30. PWS: 0002 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL_: 35 41. ELL: 19 42. EL2: 14 43. EL3: 13 44. COM:

1. RN: 00579 2. ID: FSU 3. DM: 1087 4. ECO: 2214 5. MA: 01 6. MS: 01 7. NMS: 02 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 393630 751840 13. ST: NJ 14. CITY: SALEM 15. SN: WOODSTOWN-PILES GROV
16. QM1: ALLOWAY 17. QM2: WOODSTOWN 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 01 22. WDD: 0377 23. WET: 01 24. WED: 1087 25. FMW: 0000 26. PEM: 0000 27. PRW: 0000 28. PLW: 0000
29. PFW: 1111 30. PWS: 0001 31. DDS: 01 32. DDD: 0377 33. DET: 01 34. DED: 1087 35. FMD: 0000 36. PED: 0000 37. PRD: 0000
38. PLD: 0000 39. FDS: 0005 40. EL_: 110 41. ELL: 98 42. EL2: 74 43. EL3: 49 44. COM:

1. RN: 00580 2. ID: FSU 3. DM: 0788 4. ECO: 99999 5. MA: 99 6. MS: 99 7. NMS: 99 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 4030550743655 13. ST: NJ 14. CITY: 9999999999999999 15. SN: HILLSBOROUGH TWP
16. QM1: 999999999999999999 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 99 22. WDD: 9999 23. WET: 99 24. WED: 9999 25. FMW: 9999 26. PEM: 9999 27. PRW: 9999 28. PLW: 9999
29. PFW: 9999 30. PWS: 0099 31. DDS: 99 32. DDD: 9999 33. DET: 99 34. DED: 9999 35. FMD: 9999 36. PED: 9999 37. PRD: 9999
38. PLD: 9999 39. FDS: 0099 40. EL_: 9999 41. ELL: 9999 42. EL2: 9999 43. EL3: 9999 44. COM:

1. RN: 00581 2. ID: FSU 3. DM: 0788 4. ECO: 99999 5. MA: 99 6. MS: 99 7. NMS: 99 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 4014390740700 13. ST: NJ 14. CITY: 9999999999999999 15. SN: MONMOUTH COUNTY RECL
16. QM1: 999999999999999999 17. QM2: 999999999999999999 18. QM3: 999999999999999999 19. QM4: 999999999999999999
20. SO: 01 21. WDS: 99 22. WDD: 9999 23. WET: 99 24. WED: 9999 25. FMW: 9999 26. PEM: 9999 27. PRW: 9999 28. PLW: 9999
29. PFW: 9999 30. PWS: 0099 31. DDS: 99 32. DDD: 9999 33. DET: 99 34. DED: 9999 35. FMD: 9999 36. PED: 9999 37. PRD: 9999
38. PLD: 9999 39. FDS: 0099 40. EL_: 9999 41. ELL: 9999 42. EL2: 9999 43. EL3: 9999 44. COM:

1. RN: 00582 2. ID: FSU 3. DM: 0788 4. ECO: 99999 5. MA: 99 6. MS: 99 7. NWS: 99 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 3938150753244 13. ST: NJ 14. CITY: 999999999999999 15. SN: PENNSVILLE TWP
16. QM1: 9999999999999999999 17. QM2: 9999999999999999999 18. QM3: 9999999999999999999 19. QM4: 9999999999999999999
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29. PPW: 9999 30. PWS: 0099 31. DDS: 99 32. DDD: 9999 33. DET: 99 34. DED: 9999 35. FMD: 9999 36. PED: 9999 37. PRD: 9999
38. PLD: 9999 39. PDS: 0099 40. EL: 9999 41. EL1: 9999 42. EL2: 9999 43. EL3: 9999 44. CCM:

1. RN: 00583 2. ID: FSU 3. DM: 0788 4. ECO: 99999 5. MA: 99 6. MS: 99 7. NWS: 99 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 3931270752304 13. ST: NJ 14. CITY: 999999999999999 15. SN: QUINTON TWP
16. QM1: 9999999999999999999 17. QM2: 9999999999999999999 18. QM3: 9999999999999999999 19. QM4: 9999999999999999999
20. SO: 01 21. WDS: 99 22. WDD: 9999 23. WET: 99 24. WED: 9999 25. FMW: 9999 26. PEW: 9999 27. PRW: 9999 28. PLW: 9999
29. PPW: 9999 30. PWS: 0099 31. DDS: 99 32. DDD: 9999 33. DET: 99 34. DED: 9999 35. FMD: 9999 36. PED: 9999 37. PRD: 9999
38. PLD: 9999 39. PDS: 0099 40. EL: 9999 41. EL1: 9999 42. EL2: 9999 43. EL3: 9999 44. CCM:

1. RN: 00584 2. ID: FSU 3. DM: 0788 4. ECO: 99999 5. MA: 99 6. MS: 99 7. NWS: 99 8. FC: 01 9. FSC: 01 10. FDS: 01
11. FDD: 1286 12. SL: 3934270752854 13. ST: NJ 14. CITY: 999999999999999 15. SN: SALEM CITY
16. QM1: 9999999999999999999 17. QM2: 9999999999999999999 18. QM3: 9999999999999999999 19. QM4: 9999999999999999999
20. SO: 01 21. WDS: 99 22. WDD: 9999 23. WET: 99 24. WED: 9999 25. FMW: 9999 26. PEW: 9999 27. PRW: 9999 28. PLW: 9999
29. PPW: 9999 30. PWS: 0099 31. DDS: 99 32. DDD: 9999 33. DET: 99 34. DED: 9999 35. FMD: 9999 36. PED: 9999 37. PRD: 9999
38. PLD: 9999 39. PDS: 0099 40. EL: 9999 41. EL1: 9999 42. EL2: 9999 43. EL3: 9999 44. CCM:
