R3 PFAS Summary:

1. PFAS detected above HAL at 32 Sites in Region 3
    a. 20 sites are Federal Facilities and 12 are private
    b. 14 had drinking water affected (8 private and 6 Federal Facilities) – all exposures eliminated
    c. 23 are on the NPL

2. **DC** – PFAS detected at 1 Site
    a. 1 Site is a Federal Facility and 0 are private
        i. Washington Navy Yard
    b. 0 had drinking water affected
    c. 1 Site is on the NPL

3. **DE** – PFAS detected at 6 Sites
    a. 1 Site is a Federal Facility and 5 are private
        i. Federal Facility: Dover AFB
        ii. Private: Army Creek Landfill, Blades, Delaware National Guard, Delaware Sand and Gravel and New Castle Groundwater Plume
    b. 6 had drinking water affected
    c. 3 Sites are on the NPL
        i. Army Creek Landfill, Delaware Sand and Gravel and Dover Air Force Base

4. **MD** – PFAS detected at 5 Sites
    a. 5 Sites are Federal Facilities and 0 are private
        i. Aberdeen Proving Ground (Michaelsville), Andrews AFB, Brandywine DRMO, Ft. Meade, Patuxent Naval Air Station
    b. 1 had drinking water affected
        i. Aberdeen Proving Ground (Michaelsville Landfill)
    c. 5 Sites are on the NPL
        i. Aberdeen Proving Ground (Michaelsville), Andrews AFB, Brandywine DRMO, Ft. Meade, Patuxent Naval Air Station

5. **PA** - PFAS detected at 9 Sites
    a. 5 Sites are Federal Facilities and 4 are private
        i. Federal Facilities: Letterkenny (PDO and SE), Naval Air Development Center (Warminster), Tobyhanna and Willow Grove
        ii. Private: Chem-Fab, Middletown Air Field, North Penn Area 5, Valmont
    b. 3 had drinking water affected
        i. Naval Air Development Center (Warminster), Willow Grove and Middletown Air Field)
    c. 8 are on the NPL
        i. Chem-Fab, Letterkenny (PDO and SE), Naval Air Development Center (Warminster), North Penn-Area 5, Tobyhanna, Valmont and Willow Grove

6. **VA** – PFAS detected at 9 Sites
    a. 8 Sites are Federal Facilities and 1 is private
        i. Federal Facilities: Defense Supply Center Richmond, Fentress, Ft Eustis, Langley AFB, NASA Wallops, Norfolk Naval Base (Sewells Point), Norfolk Naval Shipyard, Oceana
        ii. Private: Arrowhead Associates
    b. 2 had drinking water affected
        i. Fentress and NASA Wallops
    c. 6 Sites are on the NPL
        i. Arrowhead, Defense Supply Center Richmond, Ft. Eustis, Langley AFB, Norfolk Naval Base (Sewells Point) and Norfolk Naval Shipyard

7. **WV** – PFAS detected at 2 Sites
    a. 1 Site is a Federal Facility and 1 is private
        i. Federal Facility: Shepard Field ANG
        ii. Private: Chemours/DuPont Washington Works
    b. 2 had drinking water affected
        i. Chemours/Dupont Washington Works and Martinsburg (Shepard Field ANG)
    c. 0 Sites on the NPL

8. PFAS detected at 20 Federal Facilities (21 if you count Willow Grove twice)
    a. Air Force (6): Andrews, Brandywine, Ft. Eustis, Langley, <u>Dover</u>, <u>Willow Grove</u>*
    b. Army (5): Ft. Meade, Letterkenny (PDO and SE), Tobyhanna, <u>Aberdeen</u>
    c. Defense Logistics Agency (1): Defense Supply Center Richmond
    d. NASA (1): <u>NASA Wallops</u>
    e. Navy (8): <u>Fentress</u>, <u>Naval Air Development Center (Warminster)</u>, Norfolk Naval Base (Sewells Point), Norfolk Naval Shipyard, Oceana, Patuxent River, Washington Navy Yard and <u>Willow Grove</u>*

*Willow Grove is counted twice in this list (Navy and Air Force) elsewhere it is counted as 1 Facility

<u>Underlined</u> Facilities had drinking water affected