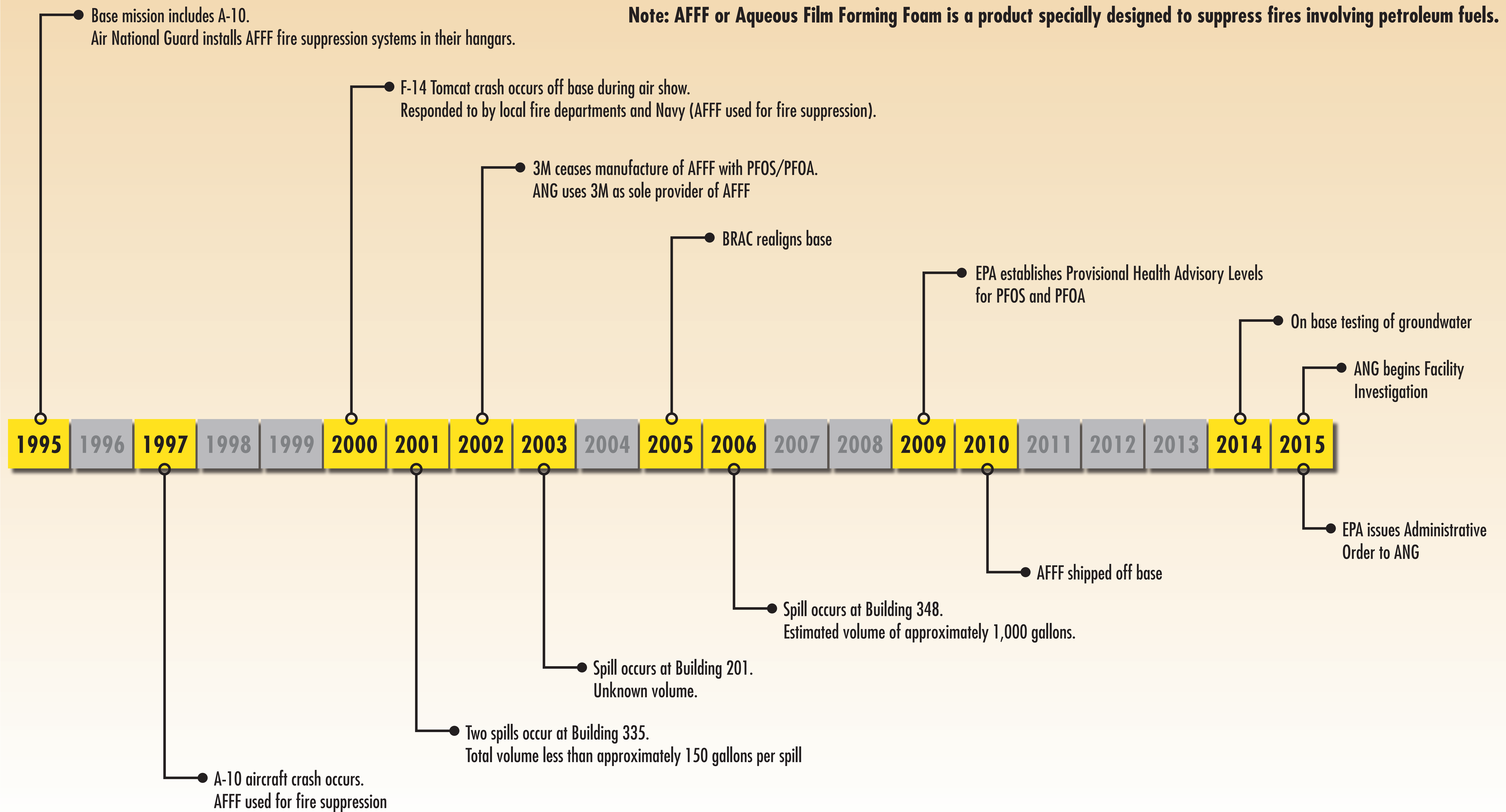




TIMELINE FOR USAGE OF FIRE-FIGHTING FOAM (AFFF) CONTAINING PFOS/PFOA AT THE HORSHAM AIR GUARD STATION.

Note: AFFF or Aqueous Film Forming Foam is a product specially designed to suppress fires involving petroleum fuels.





SAMPLING LOCATIONS AT HORSHAM AIR GUARD STATION



LEGEND:

- Existing Groundwater Monitoring Well ¹
- Soil Boring
- Surface Water Sample
- Sediment Sample²
- Sediment and Surface Water Sample
- Approximate AFFF Tank Location
- Stream³
- Building³
- Installation Boundary³

NOTES:

1. Additional monitoring well locations will be added pending results of analytical samples.
2. An additional sediment sample was collected immediately downstream from the wastewater treatment outfall located along Park Creek at the County Line Road bridge.
3. Source: Common Installation Picture (CIP) geodatabase provided by ANG GeoBase on 09/14/2015.
4. Background Source: ESRI World Imagery (USDA NAIP, 06/2013).

0 200 400 Feet

HORSHAM AIR GUARD STATION
HORSHAM TOWNSHIP,
PENNSYLVANIA

SAMPLING LOCATIONS
AT HORSHAM AGS

FIGURE: 1 | DATE: 5/9/2016



HORSHAM AIR GUARD STATION SITE MAP



LEGEND:

- Stream*
- Potential PFC Source Areas
- Building*
- Installation*

NOTES:

* Source: Common Installation Picture (CIP) geodatabase provided by ANG GeoBase on 09/14/2015.
 1. Background Source: ESRI World Imagery (USDA NAIP, 06/2013).

0 150 300 600 Feet

HORSHAM AIR GUARD STATION
 HORSHAM TOWNSHIP,
 PENNSYLVANIA

HORSHAM AGS
 SITE MAP

FIGURE: 2 | DATE: 12/21/2015