

APPENDIX H

Site Reconnaissance Photo Log



**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 1

Description:
Surface water drainage
and route visible along
main fire station
driveway.

Location: Building
E5180 - Edgewood Fire
Station

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 2

Description:
Surface drainage ditch
located parallel to fire
station building.

Location: Building
E5180 - Edgewood Fire
Station

Photograph taken by:
M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**

Aberdeen Proving Ground, Maryland



Photograph: 3

Description:

Drainage inlet
alongside Edgewood
fire station driveway.

Location: Building

E5180 - Edgewood Fire
Station

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 4

Description:

Drainage inlet
alongside Edgewood
fire station driveway.

Location: Building

E5180 - Edgewood Fire
Station

Photograph taken by:

M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 5

Description:

Tree located adjacent to northeast side of Edgewood fire station driveway that had historically been sprayed with AFFF.

Location: Building

E5180 - Edgewood Fire Station

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 6

Description:

Location where AFFF was sprayed as part of chemical suppressant exercises.

Location: Casey Yard

Chemical D-Mil Site

Photograph taken by:

M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 7

Description:

Photo from eastern and downgradient portion of area where AFFF was sprayed as part of chemical suppressant exercises.

Location: Casey Yard
Chemical D-Mil Site

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 8

Description:

Interior drainage inlet located within Building 1059 – PAAF Station Building.

Location: Building
1059 – PAAF Station
Building

Photograph taken by:
M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**

Aberdeen Proving Ground, Maryland



Photograph: 9

Description:
Alternate angle of
interior drainage inlet
located within Building
1059 – PAAF Station
Building.

Location: Building
1059 – PAAF Station
Building

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 10

Description:
Additional interior
drainage inlet located
within Building 1059 –
PAAF Station Building.

Location: Building
1059 – PAAF Station
Building

Photograph taken by:
M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 11

Description:

Crack in interior cement flooring of Building 1059 – PAAF Station Building.

Location: Building

1059 – PAAF Station Building

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 12

Description:

55-Gallon drum of Aer-O-Lite 3% AFFF stored within Building 1065 – Fire Department Crash Storage Bay

Location: Building

1065 – Fire Department Crash Storage Bay

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 13

Description:

Crack in floor under vehicle parking area inside the Building 1065 – Fire Department Crash Storage Bay.

Location: Building 1065 – Fire Department Crash Storage Bay

Photograph taken by: M. Blower

Date: 5/24/2018



Photograph: 14

Description:

Drainage grate withing Building 1065 – Fire Department Crash Storage Bay.

Location: Building 1065 – Fire Department Crash Storage Bay

Photograph taken by: M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 15

Description:

Drainage hole and piping extending outward from the Building 1065 – Fire Department Crash Storage Bay.

Location: Building 1065 – Fire Department Crash Storage Bay

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 16

Description:

View of oil-water separator present within the AA5 Range.

Location:
AA5 Range

Photograph taken by:
M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 17

Description:

AA5 Range drainage outfall located to the south of the range area.

Location:

AA5 Range

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 18

Description:

Photograph of test area at AA5 Range where AFFF was released to surface.

Location:

AA5 Range

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 19

Description:

View of Air Base Range 3 from the northeastern side of the test area. Surface drainage is directed towards the southwest (focal point of photo).

Location:

Air Base Range 3

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 20

Description:

Boundary wall of test pad for Air Base Range 3.

Location:

Location:

Air Base Range 3

Photograph taken by:

M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**

Aberdeen Proving Ground, Maryland



Photograph: 21

Description:

Storage area at Air
Base Range 3.

Location:

Air Base Range 3

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 22

Description:
Unspecified tank system identified at Air Base Range 3 by Army Test Center representative.

Location:
Air Base Range 3

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 23

Description:
Inlet grate for environmental test pad at Air Base Range 6.

Location:
Air Base Range 6

Photograph taken by:
M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**

Aberdeen Proving Ground, Maryland



Photograph: 24

Description:

View of environmental
test pad at Air Base
Range 6

Location:

Air Base Range 6

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 25

Description:
Alternative view of
environmental test pad
at Air Base Range 6.

Location:
Air Base Range 6

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 26

Description:
View of Air Base Range 6
from the vantage
point of fire response
vehicles that deployed
AFFF during testing
exercises.

Location:
Air Base Range 6

Photograph taken by:
M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 27

Description:

Oil-water separator system for Air Base Ranges 6 and 7

Location:

Air Base Range 6 and 7

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 28

Description:

Location:

Photograph taken by:

[NAME]

Date: [Click here to enter a date.](#)

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 29

Description:

Field where aircraft are parked as part of testing exercises.

Location:

Aircraft Boneyard

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 30

Description:

Aircraft boneyard as viewed from the southwest.

Location:

Aircraft Boneyard

Photograph taken by:

M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 31

Description:

View of the Phillips Army Airfield (PAAF) Loading Pad from the PAAF runway.

Location:

PAAF Loading Pad

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 32

Description:

Alternative view of the PAAF Loading Pad

Location:

PAAF Loading Pad

Photograph taken by:

M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 33

Description:

Corner of PAAF Loading Pad where AFFF was released during emergency response.

Location:

PAAF Loading Pad

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 34

Description:

Drainage swale by primary fire truck washing area located along fire station driveway.

Location:

Building 2200 –
Aberdeen Main Fire Station

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 35

Description:

Interior of the Aberdeen Main Fire Station along with primary drainage capture inlet.

Location:

Building 2200 –
Aberdeen Main Fire Station

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 36

Description:

Drainage swale by south facing side of the fire station driveway.

Location:

Building 2200 –
Aberdeen Main Fire Station

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 37

Description:
Primary driveway and
fire truck washing area
at the Building 2200 –
Aberdeen Main Fire
Station

Location:
Building 2200 –
Aberdeen Main Fire
Station

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 38

Description:
View of main storm
water drainage inlet
located along the main
Fire Station driveway.

Location:
Building 2200 –
Aberdeen Main Fire
Station

Photograph taken by:
M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**

Aberdeen Proving Ground, Maryland



Photograph: 39

Description:
Cracks in main
driveway of the former
Aberdeen Fire Station

Location:
Building 300 – Former
Aberdeen Fire Station

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 40

Description:
Driveway and street
adjacent to the former
Aberdeen Fire Station

Location:
Building 300 – Former
Aberdeen Fire Station

Photograph taken by:
M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 41

Description:

Placard detailing the contents of an AFFF suppression tank within Hangar E4081.

Location:

Building E4081 - Army Aviation Support Facility

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 42

Description:

AFFF suppression tank observed inside Hangar E4081.

Location:

Building E4081 - Army Aviation Support Facility

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 43

Description:

Piping extending from
AFFF suppression tank
within Building E4081

Location:

Building E4081 - Army
Aviation Support
Facility

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION

Aberdeen Proving Ground, Maryland



Photograph: 44

Description:

Decals detailing the contents of an AFFF suppression system located within Building E4081

Location:

Building E4081 - Army Aviation Support Facility

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION

Aberdeen Proving Ground, Maryland



Photograph: 45

Description:

Photo of hangar ceiling and AFFF suppression system piping at Hangar E4081.

Location:

Building E4081 - Army Aviation Support Facility

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION

Aberdeen Proving Ground, Maryland



Photograph: 46

Description:

Alternative view of hangar ceiling and AFFF suppression system piping at Hangar E4081.

Location:

Building E4081 - Army Aviation Support Facility

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 47

Description:

Alternative view of hangar ceiling and AFFF suppression system piping at Hangar E4081.

Location:

Building E4081 - Army Aviation Support Facility

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION

Aberdeen Proving Ground, Maryland



Photograph: 48

Description:
AFFF suppression
system tank located
within Building E4040.

Location:
Building E4040 -
Aircraft Maintenance
Building

Photograph taken by:
K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 49

Description:

Placard detailing the contents of an AFFF suppression system tank located inside Building E4040

Location:

Building E4040 -
Aircraft Maintenance
Building

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION

Aberdeen Proving Ground, Maryland



Photograph: 50

Description:
Exterior photo of
Building E4040

Location:
Building E4040 -
Aircraft Maintenance
Building

Photograph taken by:
K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION

Aberdeen Proving Ground, Maryland



Photograph: 51

Description:

Photo of hangar bay doors at Building E4040.

Location:

Building E4040 -
Aircraft Maintenance
Building

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION

Aberdeen Proving Ground, Maryland



Photograph: 52

Description:

Interior hangar of
Building E4040 along
with interior drainage
inlets.

Location:

Building E4040 -
Aircraft Maintenance
Building

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION

Aberdeen Proving Ground, Maryland



Photograph: 53

Description:

Ceiling view of Building E4040, including piping for AFFF suppression system.

Location:

Building E4040 -
Aircraft Maintenance
Building

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 54

Description:

Alternative view of
Building E4040 hangar
area.

Location:

Building E4040 -
Aircraft Maintenance
Building

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 55

Description:
Tank area located
within Building E4040.

Location:
Building E4040 -
Aircraft Maintenance
Building

Photograph taken by:
K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 56

Description:
Containment trough
located alongside test
dome area at Ford's
Farm range.

Location:
Ford's Farm Range

Photograph taken by:
M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**

Aberdeen Proving Ground, Maryland



Photograph: 57

Description:

Test dome filled with AFFF as part of testing exercise.

Location:

Ford's Farm Range

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 58

Description:
Alternative view of test dome located at Ford's Farm.

Location:
Ford's Farm Range

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 59

Description:
Empty tank used to store AFFF for suppression test exercises.

Location:
Ford's Farm Range

Photograph taken by:
M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 60

Description:

Alternative view of empty tank used to store AFFF for suppression test exercises.

Location:

Ford's Farm Range

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 61

Description:

Location of former piping entrance connecting AFFF storage tank to test dome at Ford's Farm range.

Location:

Ford's Farm Range

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 62

Description:

Area where AFFF
tanker was historically
placed at Ford's Farm
Range

Location:

Ford's Farm Range

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 63

Description:

Interior of testing area where AFFF was released in response to testing exercises at Fuze Range.

Location:

Fuze Range

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 64

Description:

Alternative view of Fuze Range testing area from the range interior.

Location:

Fuze Range

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 65

Description:
Alternative view of Fuze Range testing area from the range exterior.

Location:
Fuze Range

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 66

Description:
Full view of Fuze Range testing area from southern vantage point.

Location:
Fuze Range

Photograph taken by:
M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 67

Description:

Pipe outlet from Fuze Range testing area where fire department personnel extracted test waste (including AFFF) for on-site storage in hazardous-waste containers.

Location:

Fuze Range

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 68

Description:

Location:

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 69

Description:

View from side of road where a plane crash occurred in 1987. AFFF may have been released in response to this accident.

Location:

G-Street Plane Crash Area

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 70

Description:

Photo of former waste dump and fire training area located along the southern end of G-Street in Edgewood.

Location:

G-Street Salvage Yard and Fire Training Area

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 71

Description:

Historical aerial photo of the H-Field test range.

Location:

H-Field

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 72

Description:

Location of tank fire at H-Field test area from the vantage point of a test road on the range.

Location:

H-Field Test Area

Photograph taken by:

M. Blower

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 73

Description:

Former Noble Road
Fire Training Area,
currently a horse
pasture.

Location:

Noble Road – Former
Fire Training Area

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 74

Description:

One of the former berm
areas used for fire
training exercises at the
Former Aberdeen Fire
Training Area.

Location:

Former Aberdeen Fire
Training Area

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 75

Description:

View of a second berm area used for fire training exercises at the Former Aberdeen Fire Training Area.

Location:

Former Aberdeen Fire Training Area

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 76

Description:

The Former Aberdeen Fire Training Area as viewed from the main access road parallel to the training area.

Location:

Former Aberdeen Fire Training Area

Photograph taken by:

K. Barry

Date: 5/24/2018

**APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION**



Aberdeen Proving Ground, Maryland



Photograph: 77

Description:

The Former Maryland Fire and Rescue Institute (MFRI) Fire Training Area as viewed from the eastern side of the training field.

Location:

Former MFRI Fire Training Area

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 78

Description:

Main access road to the Former MFRI Fire Training Area.

Location:

Former MFRI Fire Training Area

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 79

Description:

AFFF suppression system tank located within the main PAAF Hangar (Hangar 1060)

Location:

PAAF Hangar 1060

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 80

Description:

Runway directly outside of the main hangar bay doors at PAAF Hangar 1060.

Location:

PAAF Hangar 1060

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 81

Description:

Alternative view of runway directly outside of the main hangar bay doors at PAAF Hangar 1060.

Location:

PAAF Hangar 1060

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 82

Description:

View of the PAAF runway from the main hangar bay doors of PAAF Hangar 1060

Location:

PAAF Hangar 1060

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 83

Description:

The former PAAF – Airfield Station Building 1059, demolished sometime between 2018 and 2021.

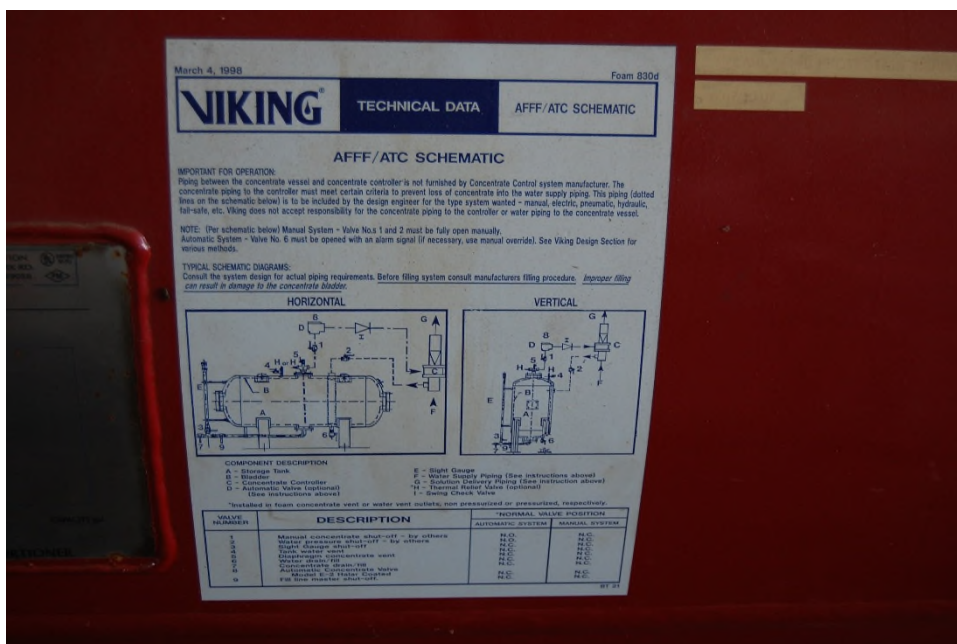
Location:

PAAF – Airfield Station Building 1059

Photograph taken by:

K. Barry

Date: 5/24/2018



Photograph: 84

Description:

Schematic decal detailing the AFFF suppression system located within PAAF Hangar 1060.

Location:

PAAF Hangar 1060

Photograph taken by:

K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
 USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 85

Description:
 Close up of decal located on AFFF suppression tank within PAAF Hangar 1060.

Location:
 PAAF Hangar 1060

Photograph taken by:
 K. Barry

Date: 5/24/2018



Photograph: 86

Description:
 Close up of decal located on AFFF suppression tank within PAAF Hangar 1060.

Location:
 PAAF Hangar 1060

Photograph taken by:
 K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 87

Description:
View of AFFF suppression tank and room within PAAF Hangar 1060.

Location:
PAAF Hangar 1060

Photograph taken by:
K. Barry

Date: 5/24/2018



Photograph: 88

Description:
View of the Hangar 1060 ceiling and AFFF suppression system piping.

Location:
PAAF Hangar 1060

Photograph taken by:
K. Barry

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 89

Description:
Historical photo showing the release of AFFF within the main hangar of PAAF Hangar 1060.

Location:
PAAF Hangar 1060

Photograph taken by:
Aberdeen Proving Ground

Date Received:
5/27/2018



Photograph: 90

Description:
Historical photo showing the release of AFFF from the Hangar 1060 AFFF suppression system.

Location:
PAAF Hangar 1060

Photograph taken by:
Aberdeen Proving Ground

Date Received:
5/27/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 91

Description:

Historical photo showing an Aircraft Rescue and Fire Fighting (ARFF) truck dispersing AFFF at Hangar 1060.

Location:

PAAF Hangar 1060

Photograph taken by:

Aberdeen Proving Ground

Date Received:

5/27/2018



Photograph: 92

Description:

Historical photo showing an Aircraft Rescue and Fire Fighting (ARFF) truck dispersing AFFF at Hangar 1060.

Location:

PAAF Hangar 1060

Photograph taken by:

Aberdeen Proving Ground

Date Received:

5/27/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 93

Description:
Historical photo showing the interior of Hangar 1060 following AFFF suppression system and fire response testing.

Location:
PAAF Hangar 1060

Photograph taken by:
Aberdeen Proving Ground

Date Received:
5/27/2018



Photograph: 94

Description:
Historical photo showing the interior of Hangar 1060 following AFFF suppression system and fire response testing.

Location:
PAAF Hangar 1060

Photograph taken by:
Aberdeen Proving Ground

Date Received:
5/27/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 95

Description:
55-gallon drum of 3% Buckeye AFFF observed at the Poverty Island – Minefield Range

Location:
Poverty Island – Minefield Range

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 96

Description:
AFFF suppression cannon used to extinguish test fires observed at the Poverty Island – Minefield Range.

Location:
Poverty Island – Minefield Range

Photograph taken by:
M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 97

Description:

55-gallon drum of AFFF connected to an AFFF suppression cannon used to extinguish test fires observed at the Poverty Island – Minefield Range.

Location:

Poverty Island –
Minefield Range

Photograph taken by:

M. Blower

Date: 5/24/2018



Photograph: 98

Description:

Full view of an AFFF suppression cannon stocked with AFFF located at the Poverty Island – Minefield Range

Location:

Poverty Island –
Minefield Range

Photograph taken by:

M. Blower

Date: 5/24/2018

APPENDIX H – SITE RECONNAISSANCE PHOTO LOG
USAEC PFAS PRELIMINARY ASSESSMENT/SITE INSPECTION



Aberdeen Proving Ground, Maryland



Photograph: 99

Description:
View of Poverty Island
– Minefield Range test
pad.

Location:
Poverty Island –
Minefield Range

Photograph taken by:
M. Blower

Date: 5/24/2018



Photograph: 100

Description:
View of Poverty Island
– Minefield Range test
pad along with drainage
inlets to capture test
wastes generated
during testing
exercises.

Location:
Poverty Island –
Minefield Range

Photograph taken by:
M. Blower

Date: 5/24/2018

s