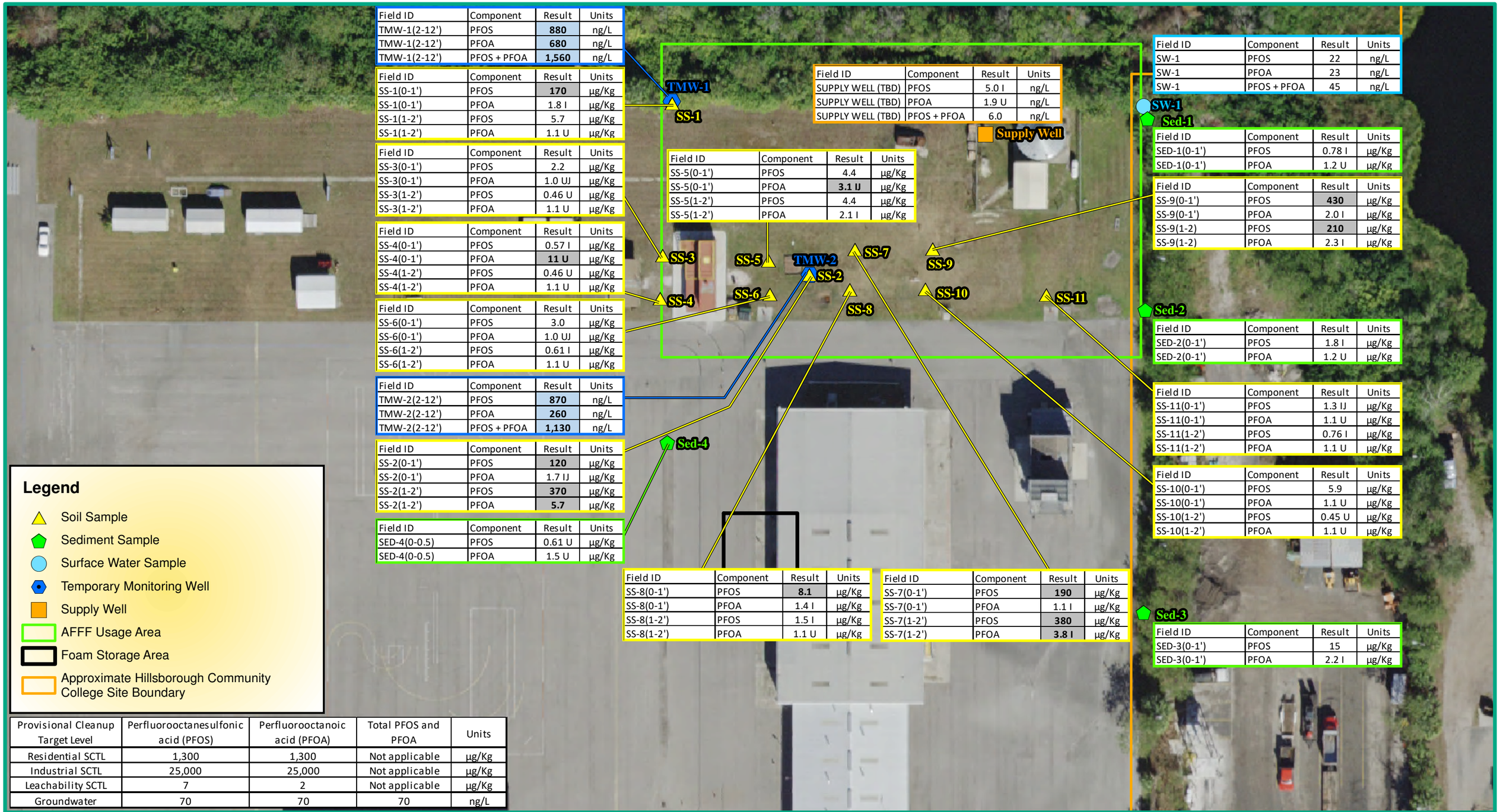

Field ID	Component	Result	Units
TMW-1(2-12')	PFOS	**880**	ng/L
TMW-1(2-12')	PFOA	**680**	ng/L
TMW-1(2-12')	PFOS + PFOA	**1,560**	ng/L

Field ID	Component	Result	Units
SS-1(0-1')	PFOS	**170**	µg/Kg
SS-1(0-1')	PFOA	1.8 I	µg/Kg
SS-1(1-2')	PFOS	5.7	µg/Kg
SS-1(1-2')	PFOA	1.1 U	µg/Kg

Field ID	Component	Result	Units
SS-3(0-1')	PFOS	2.2	µg/Kg
SS-3(0-1')	PFOA	1.0 UJ	µg/Kg
SS-3(1-2')	PFOS	0.46 U	µg/Kg
SS-3(1-2')	PFOA	1.1 U	µg/Kg

Field ID	Component	Result	Units
SS-4(0-1')	PFOS	0.57 I	µg/Kg
SS-4(0-1')	PFOA	**11 U**	µg/Kg
SS-4(1-2')	PFOS	0.46 U	µg/Kg
SS-4(1-2')	PFOA	1.1 U	µg/Kg

Field ID	Component	Result	Units
SS-6(0-1')	PFOS	3.0	µg/Kg
SS-6(0-1')	PFOA	1.0 UJ	µg/Kg
SS-6(1-2')	PFOS	0.61 I	µg/Kg
SS-6(1-2')	PFOA	1.1 U	µg/Kg

Field ID	Component	Result	Units
TMW-2(2-12')	PFOS	**870**	ng/L
TMW-2(2-12')	PFOA	**260**	ng/L
TMW-2(2-12')	PFOS + PFOA	**1,130**	ng/L

Field ID	Component	Result	Units
SS-2(0-1')	PFOS	**120**	µg/Kg
SS-2(0-1')	PFOA	1.7 IJ	µg/Kg
SS-2(1-2')	PFOS	**370**	µg/Kg
SS-2(1-2')	PFOA	**5.7**	µg/Kg

Field ID	Component	Result	Units
SED-4(0-0.5)	PFOS	0.61 U	µg/Kg
SED-4(0-0.5)	PFOA	1.5 U	µg/Kg

Field ID	Component	Result	Units
SUPPLY WELL (TBD)	PFOS	5.0 I	ng/L
SUPPLY WELL (TBD)	PFOA	1.9 U	ng/L
SUPPLY WELL (TBD)	PFOS + PFOA	6.0	ng/L

Field ID	Component	Result	Units
SS-5(0-1')	PFOS	4.4	µg/Kg
SS-5(0-1')	PFOA	**3.1 IJ**	µg/Kg
SS-5(1-2')	PFOS	4.4	µg/Kg
SS-5(1-2')	PFOA	2.1 I	µg/Kg

Field ID	Component	Result	Units
SS-8(0-1')	PFOS	**8.1**	µg/Kg
SS-8(0-1')	PFOA	1.4 I	µg/Kg
SS-8(1-2')	PFOS	1.5 I	µg/Kg
SS-8(1-2')	PFOA	1.1 U	µg/Kg

Field ID	Component	Result	Units
SS-7(0-1')	PFOS	**190**	µg/Kg
SS-7(0-1')	PFOA	1.1 I	µg/Kg
SS-7(1-2')	PFOS	**380**	µg/Kg
SS-7(1-2')	PFOA	**3.8 I**	µg/Kg

Field ID	Component	Result	Units
SW-1	PFOS	22	ng/L
SW-1	PFOA	23	ng/L
SW-1	PFOS + PFOA	45	ng/L

Field ID	Component	Result	Units
SED-1(0-1')	PFOS	0.78 I	µg/Kg
SED-1(0-1')	PFOA	1.2 U	µg/Kg

Field ID	Component	Result	Units
SS-9(0-1')	PFOS	**430**	µg/Kg
SS-9(0-1')	PFOA	2.0 I	µg/Kg
SS-9(1-2)	PFOS	**210**	µg/Kg
SS-9(1-2)	PFOA	2.3 I	µg/Kg

Field ID	Component	Result	Units
SED-2(0-1')	PFOS	1.8 I	µg/Kg
SED-2(0-1')	PFOA	1.2 U	µg/Kg

Field ID	Component	Result	Units
SS-11(0-1')	PFOS	1.3 IJ	µg/Kg
SS-11(0-1')	PFOA	1.1 U	µg/Kg
SS-11(1-2')	PFOS	0.76 I	µg/Kg
SS-11(1-2')	PFOA	1.1 U	µg/Kg

Field ID	Component	Result	Units
SS-10(0-1')	PFOS	5.9	µg/Kg
SS-10(0-1')	PFOA	1.1 U	µg/Kg
SS-10(1-2')	PFOS	0.45 U	µg/Kg
SS-10(1-2')	PFOA	1.1 U	µg/Kg

Field ID	Component	Result	Units
SED-3(0-1')	PFOS	15	µg/Kg
SED-3(0-1')	PFOA	2.2 I	µg/Kg

Legend

- Soil Sample
- Sediment Sample
- Surface Water Sample
- Temporary Monitoring Well
- Supply Well
- AFFF Usage Area
- Foam Storage Area
- Approximate Hillsborough Community College Site Boundary

Provisional Cleanup Target Level	Perfluorooctanesulfonic acid (PFOS)	Perfluorooctanoic acid (PFOA)	Total PFOS and PFOA	Units
Residential SCTL	1,300	1,300	Not applicable	µg/Kg
Industrial SCTL	25,000	25,000	Not applicable	µg/Kg
Leachability SCTL	7	2	Not applicable	µg/Kg
Groundwater	70	70	70	ng/L

Sample Locations with PFOA and PFOS Analytical Results
Hillsborough Community College
5610 East Columbus Drive
Tampa, Hillsborough County, Florida

Notes:
1. AFFF indicates aqueous film forming foam.
2. µg/Kg indicates micrograms per kilogram.
3. ng/L indicates nanograms per liter.
4. Sample depth is presented in feet below land surface.
5. TBD indicates to be determined.
6. Grey shaded, bold text indicates an exceedance of the Florida Department of Environmental Protection (FDEP) Provisional Leachability Soil Cleanup Target Level (SCTL).
7. Blue shaded, bold text indicates an exceedance of the FDEP Provisional Groundwater Cleanup Target Level.
8. Approximate site boundary obtained from Florida Department of Revenue GIS and Cadastral Mapping website onm14 March 2019 (Hillsborough County 2018 data).
9. Source of 2017 aerial: Florida Department of Transportation Aerial Photo Look Up System website.
10. Surface water screening levels are under development.

I indicates result is between the laboratory method detection limit and the laboratory practical quantitation limt.
J indicates estimated value and/or the analysis did not meet the quality control criteria.
U indicates material was analyzed for but not detected. The reported value is the method detection limit for the sample analyzed.

Date: May 13, 2019

N

50 Feet

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Path: (Titusville-01\DATA) T:\0GIS\FR3561_HCC_FTF\MXDs\201905_Data_submittal\HCC_AnalyticalResults_201905.mxd 13 May 2019 MAH