

# TIMELINE OF ACTIVITIES

## Palm Beach State College

DATE	ACTIONS	Program or Agency Involved	NOTES
6/17/19	Initial request by DEP to access property. Site access granted. Preliminary Site Assessment (PSA) scheduled for the week of 7/15/19.	DEP	DEP secured site access from Division Chief of Training.
6/19/19	Discussions with staff pinpoint aqueous film forming foam (AFFF) application areas.	DEP, Palm Beach State College Staff	Preliminary Site Assessment (PSA) designed to focus on AFFF usage areas.
8/14/19	PSA performed.	DEP, DEP State Contractor	Soil samples were collected from two intervals (0-1' and 1-2' below land surface) at seven boring locations, seven sediment samples were collected, two surface water samples were collected, and two groundwater samples collected from temporary monitor wells installed on-site. A product sample was also collected for analysis.
8/19/19	Trip report received from State Contractor and distributed to all parties.	DEP, Palm Beach County	

<b>9/09/19</b>	The DEP Central Laboratory released certified laboratory report Event SIS-2019-08-16-02-C-0116714.	DEP Central Laboratory	The concentrations of perfluorooctanoate acid (PFOA) and perfluorooctane sulfonate (PFOS) in groundwater collected from temporary monitoring wells were above the Health Advisory Level (HAL). The concentrations of PFOA and PFOS in soil were above the provisional cleanup target levels.
<b>9/09/19</b>		DEP, DOH, Palm Beach State College	Staff personnel were notified of the laboratory results. DOH will develop a plan to sample nearby private potable wells.
<b>02/2020</b>	DEP anticipates the initiation of follow-up assessment activities at the site.	DEP	
<b>02/04/2020</b>	Extensive soil sampling at PBSC	DEP, State Contractor	Soil samples were collected from two intervals (0-1' and 1-2' below land surface) at 23 boring locations.
<b>02/24/2020</b>	Monitor well installation and screen-point sampling	DEP, State Contractor	Six monitor wells installed on property.

<b>03/04/2020</b>	Sample event	DEP, State Contractor	Newly installed monitor wells sampled.
<b>04/16/2020</b>	IDW picked up	State Contractor	
<b>04/27/2020</b>	Trip Report Delivered to FDEP	State Contractor	State contractor delivered the completed report for this phase of work.
<b>05/11/2020</b>	Request made to the Palm Beach County Parks Department for access to their property	DEP	Corresponded with the County Parks Department requesting site access.
<b>05/15/2020</b>	Contractors submit plan for next phase of work.	State Contractor	A new work plan has been established.
<b>09/11/2020</b>	Supplemental Site Assessment – Soil and GW	State Contractor	State contractor delivered the completed report for this phase of work.

<b>10/19/2020</b>	Supplemental Site Assessment – Soil, GW and Surface Water	State Contractor	Next Phase of Investigation Tasked.
<b>04/02/2021</b>	Supplemental Site Assessment – Soil, GW and Surface Water	State Contractor	State contractor delivered the completed report for this phase of work.
<b>07/16/2021</b>	Supplemental Site Assessment – Soil, GW and MW Sampling, Transport and Disposal	State Contractor	Next Phase of Investigation Tasked.
<b>08/09/2021</b>	Supplemental Site Assessment – Soil, GW and MW Sampling, Transport and Disposal	State Contractor	Next Phase of Investigation Begins.
<b>08/17/2021</b>	Supplemental Assessment Trip Report	State Contractor	State contractor delivered the supplemental report for this phase of work.
<b>12/21/2021</b>	Contractors submit final revision plan for next phase of work.	State Contractor	A new work plan has been established.

<b>2/14/2022</b>	Change made to scope of work – prioritizing surface water sampling.	State Contractor	A new work plan has been established.
<b>3/31/2022</b>	Supplemental Site Assessment – Surface Water	State Contractor	Field work completed for Surface water sampling.
<b>4/7/2022</b>	Supplemental Assessment Trip Report	State Contractor	Site Assessment work plan delivered.
<b>6/14/2022</b>	Site Assessment work plan – focus on eventual ISR.	State Contractor	ISR proposals have been submitted. Cost will >\$1M but will significantly reduce concentration in all media, including surface water. PFBS generally <300. DOH conducting follow-up sampling.