## Department of the Air Force Summary of DoD Testing of Groundwater Monitoring Wells and Actions Taken where Results were above the EPA LHAs for PFOS/PFOA

Air Force Installations where DoD Sampled Groundwater Monitoring Wells and Actions Taken where Results were Above the EPA LHAs <sup>1</sup>										
DoD Component	Installation	State/Territory		oundwater Mo Number that Tested above the EPA LHAs <sup>1</sup>	Range of Results above EPA LHAs (ppt)		roundwater M Number that Tested above the EPA LHAs <sup>1</sup>	Range of Results above EPA LHAs (ppt)	Actions Taken as of August 31, 2017 <sup>2</sup>	Key Actions Planned for FY 2018 to Reduce PFOS/PFOA Below LHA
Air Force-BRAC	Former Myrtle Beach AFB	South Carolina	9	a	7,504 - 2,640,00 ppt PFOS+PFOA					Complete Site Inspection including determination whether drinking water supplies are impacted. Follow the CERCLA process for future investigative and cleanup activities.
Air Force-BRAC	Former Pease AFB	New Hampshire	229	137	70 - 479,500 ppt PFOS+PFOA	12	10		Completed basewide Preliminary Assessment and completed the site inspection. Received regulatory concurrence on the findings. Interim modification of existing Fire Training Area groundwater treatment systems with granulated activated carbon to mitigate PFOS/PFOA discharges. Designed groundwater treatment systems for a Fire Training Area and aircraft crash site to prevent migration of groundwater above the LHA to drinking water wells.	

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