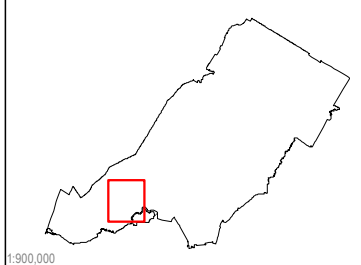
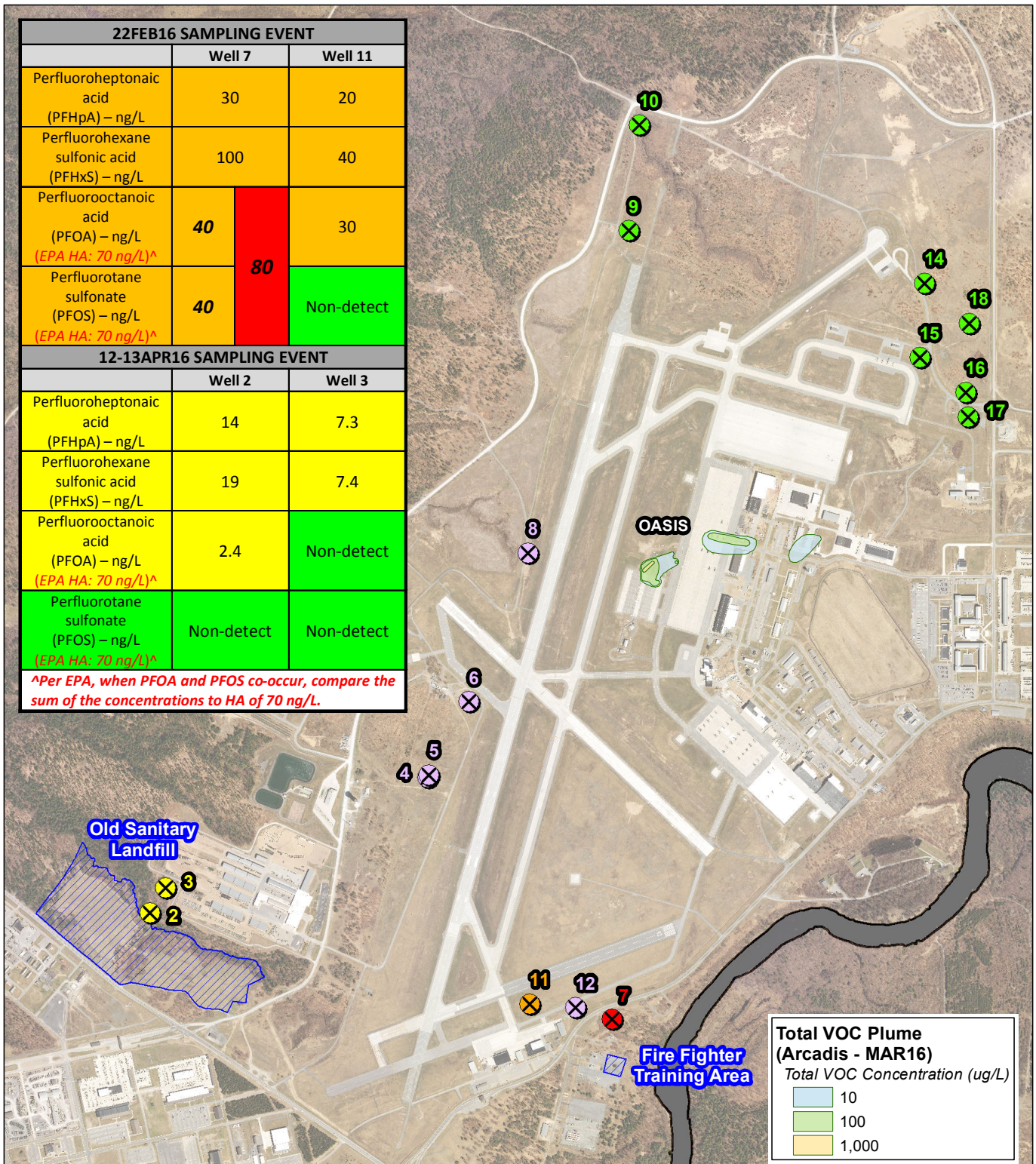


22FEB16 SAMPLING EVENT		
	Well 7	Well 11
Perfluoroheptanoic acid (PFHpA) – ng/L	30	20
Perfluorohexane sulfonic acid (PFHxS) – ng/L	100	40
Perfluorooctanoic acid (PFOA) – ng/L <i>(EPA HA: 70 ng/L)^</i>	40	30
Perfluorotane sulfonate (PFOS) – ng/L <i>(EPA HA: 70 ng/L)^</i>	40	Non-detect
<b>80</b>		
12-13APR16 SAMPLING EVENT		
	Well 2	Well 3
Perfluoroheptanoic acid (PFHpA) – ng/L	14	7.3
Perfluorohexane sulfonic acid (PFHxS) – ng/L	19	7.4
Perfluorooctanoic acid (PFOA) – ng/L <i>(EPA HA: 70 ng/L)^</i>	2.4	Non-detect
Perfluorotane sulfonate (PFOS) – ng/L <i>(EPA HA: 70 ng/L)^</i>	Non-detect	Non-detect

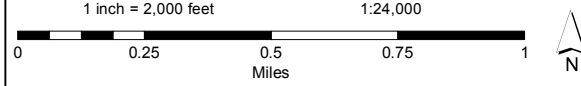
*^Per EPA, when PFOA and PFOS co-occur, compare the sum of the concentrations to HA of 70 ng/L.*



- Sampling Results**
- Not Sampled
  - Non-Detect
  - Detection - Low Levels
  - Detection - Moderate Levels (but less than interim MCL)
  - Detection - Levels Exceed EPA HA (70 ng/L)^
- Well Status**
- ⊙ Producing
  - ⊗ Suspended

**POTABLE WATER WELLS AT WSAAF**

*PFC Sampling Results and Status:*  
22FEB16  
12-13APR16



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