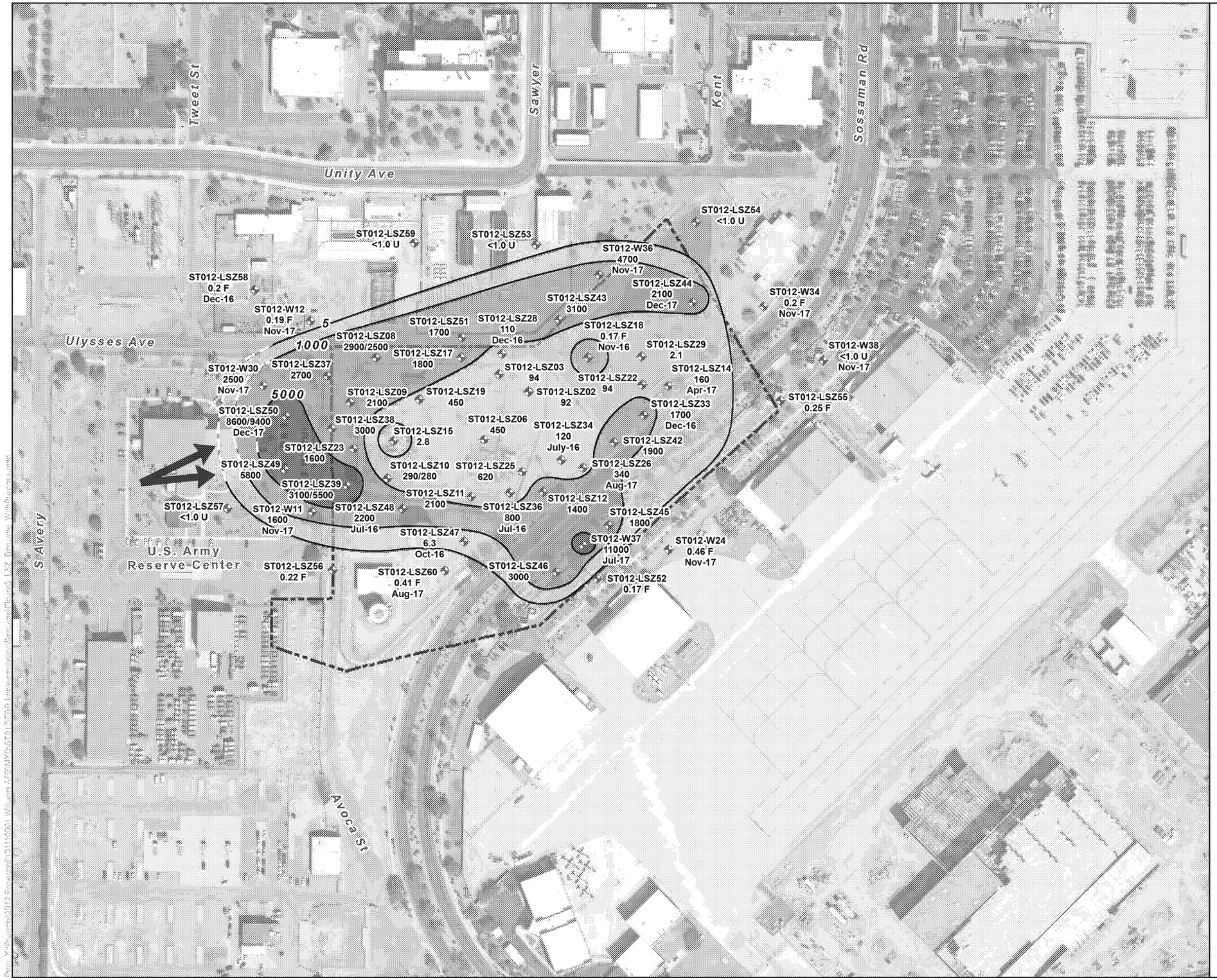

Legend

Benzene Concentrations (µg/L) in Groundwater (Dashed Where Inferred)

- 5-999 µg/L
- 1000-4999 µg/L
- ≥5000 µg/L
- Groundwater Monitoring Well Location Screened in the LSZ
- Approximate Range of Groundwater Flow Direction
- ST012 Boundary

Notes:

ST012-LSZ26	Monitoring Well Identification
340	Benzene Concentration (µg/L)
2900/2500	Original/Duplicate Results
<1.0	Not detected at or above the RL
Nov-17	Sample Date (Apr-18 re-baseline event if not listed)
µg/L	Microgram per liter
F	The analyte was positively identified but the associated concentration is an estimation above the MDL and below the RL
LSZ	Lower Saturated Zone
MDL	Method Detection Limit
RL	Reporting Limit
U	The analyte was not detected above the RL

0 50 100 200 Feet

N

Pilot Study Implementation
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

ST012 LSZ Benzene Concentrations in Groundwater

FIGURE **3**

Job No.: 9101110001
PM: DS
Date: 7/25/2018
Scale: 1" = 200'

The map shown here has been created with all due and reasonable care and is strictly for use with Amec Foster Wheeler Project Number 9101110001. This map has not been certified by a licensed land surveyor, and any third party use of this map comes without warranties of any kind. Amec Foster Wheeler assumes no liability, direct or indirect, whatsoever for any such third party or unintended use.

amec foster wheeler