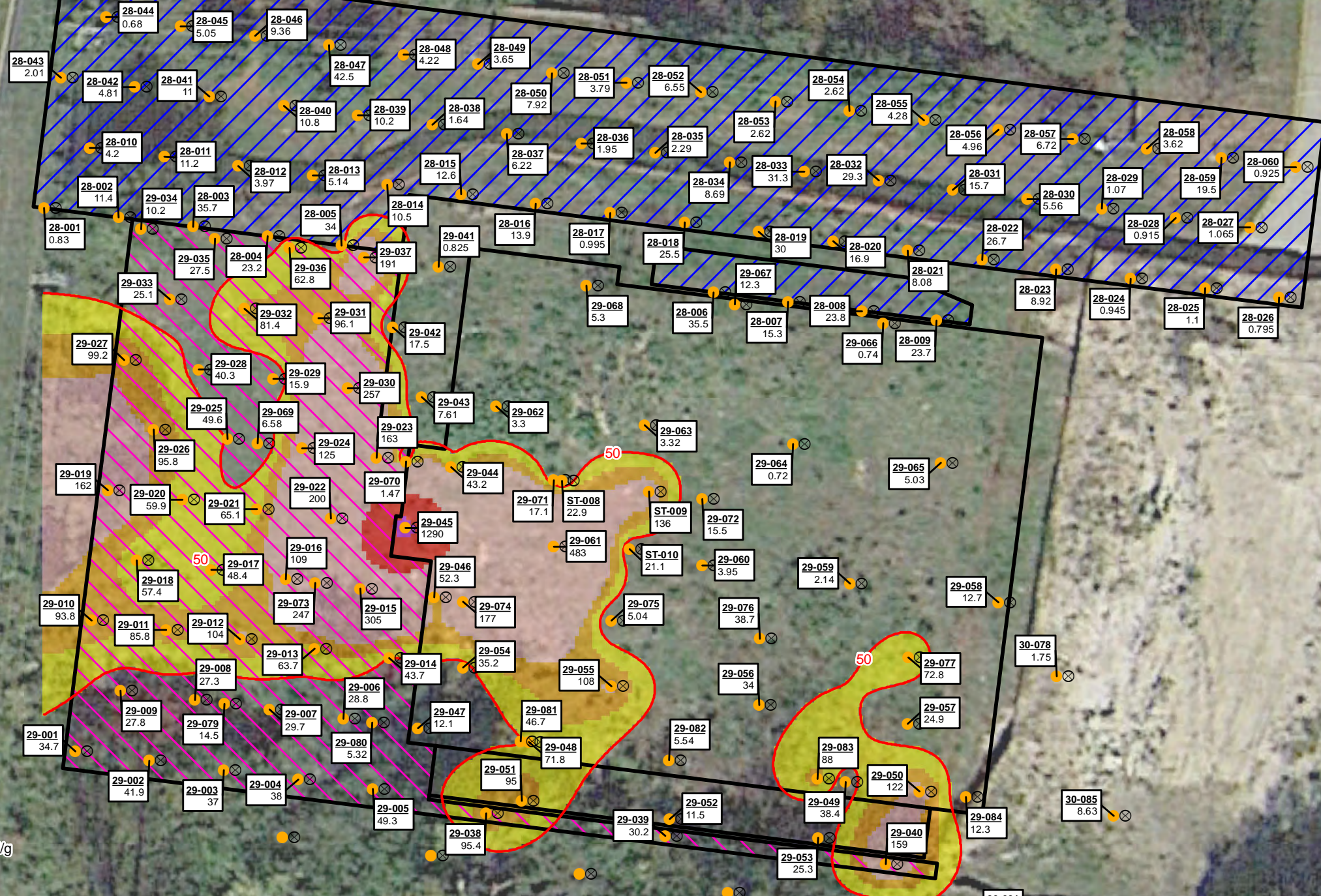




Fort Mims Dr



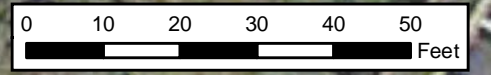
Note:
 -All Sample Units are in pCi/g
 -¹⁴C Site Screening Level (SSL) = 50 pCi/g

Legend

- ⊗ Soil Sample Location
- ¹⁴C SSL Isocontour (pCi/g)
- ▨ FMF-28
- ▨ FMF-29

¹⁴C Isoconcentrations (pCi/g)

0 - 50
50 - 75
75 - 100
100 - 500
500 - 1,000
1,000 - 1,500



Sigman Aldrich Soil Results
¹⁴C - 0.15 Meter Depth
 Sigman Aldrich Fort Mims Facility
 11542 Fort Mims drive
 Maryland Heights, Missouri

REQUESTED BY: M. Norton	
DRAWN BY: N. Rinehart	
DATE: 2/2/2016	
PROJECT NO: 0888818163	

X:\DD\ES\Results\02015_C14_0_15.mxd