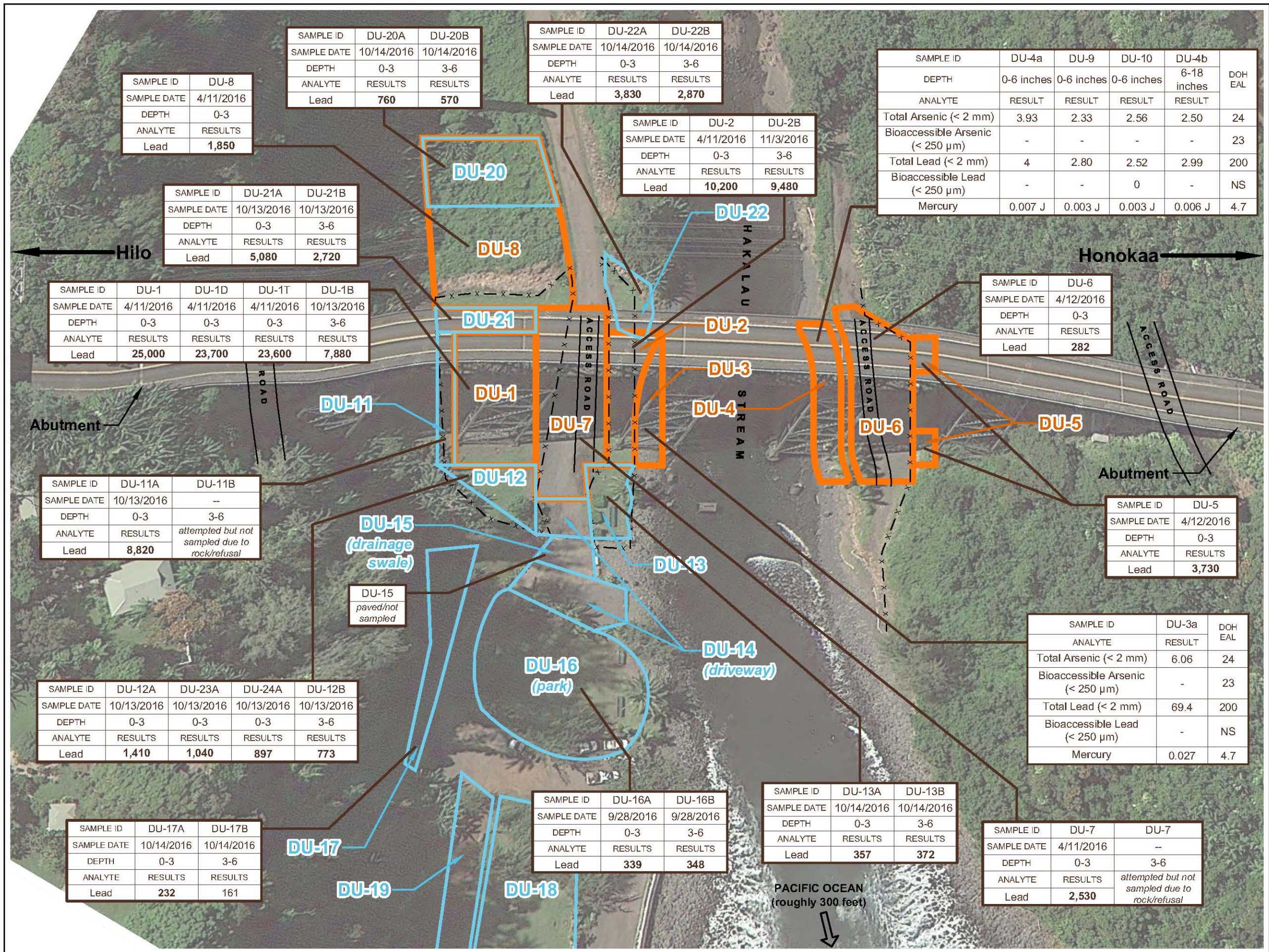




LEGEND

EVENT 1 SAMPLED DECISION UNIT [DU]

EVENT 2 SAMPLED DU

x FENCING

SAMPLE ID reflects the decision unit (DU-6)

Sample collection depth in inches bgs

SAMPLE ID	DU-6
SAMPLE DATE	4/12/2016
DEPTH	0-3
ANALYTE	RESULTS
Lead	282

- NOTES**
1. The accuracy of this document is limited to the quality and scale of the source information. This document is not a legal representation of an engineered survey.

2. DOH EAL for lead is 200 mg/kg for soil at sites where groundwater is not a current or potential drinking water resource and a surface water body is located within 150 meters of release site.

3. Concentrations in **BOLD** exceed their DOH EAL.

4. Concentrations are in mg/kg.

5. Acronyms/Abbreviations:
< less than
bgs below ground surface
DOH State of Hawaii Department of Health
EAL environmental action level
ID identification
mg/kg milligram per kilogram
mm millimeter

SOURCES

Figure X: Lead Assessment Area (Parsons 2014)

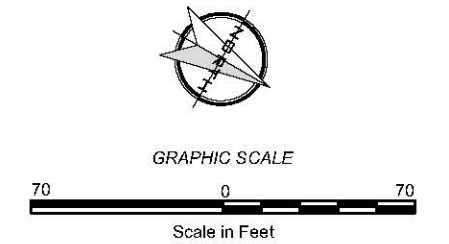


FIGURE 2

AREAS OF CONTAMINATION

CEHMP - HAKALAU STREAM BRIDGE
SCOUR REPAIR PROJECT
Route 19, Hakalau, Hawaii