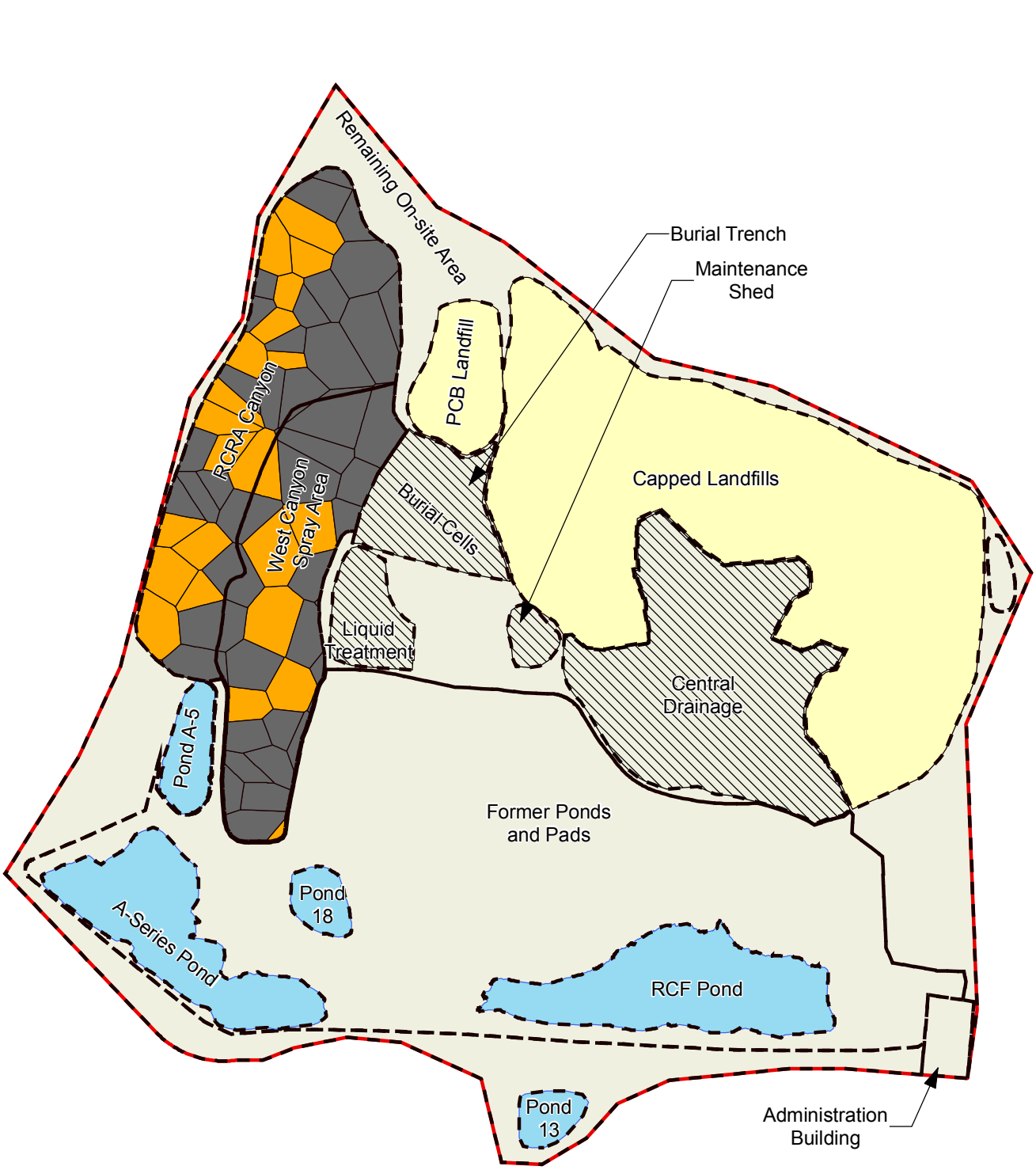
TLN
Project (B00 01224.00001) Q:\Casmalia\GIS\ArcMap_MXD\A_SURFACE_Zinc_1010_U63.mxd



LEGEND

- Landfills
- Ponds
- Other Features
- Presumptive Remedy Areas
- Property Boundary

RISKS ASSOCIATED WITH ZINC IN SOIL

- SOIL CONCENTRATION <= UTL
- $HQ_{LOWEST\text{-}EFFECT\ LEVEL}$ < 1
- $HQ_{LOWEST\text{-}EFFECT\ LEVEL}$ >= 1 AND < 10
- $HQ_{LOWEST\text{-}EFFECT\ LEVEL}$ >= 10

GRAPHIC SCALE
0 325 650 Feet

NOTES

BASE IMAGERY FROM STATE OF CALIFORNIA, UNIVERSAL TRANSVERSE MERCATOR PROJECTION (UTM) ON THE NORTH AMERICAN DATUM OF 1983. SOURCE IMAGE DATE IS 1994.

CASMALIA RESOURCES SUPERFUND SITE
FINAL REMEDIAL INVESTIGATION REPORT

SPATIAL ANALYSIS OF SOIL ZINC CONCENTRATIONS AND EVALUATION OF POTENTIAL RISK TO SOIL INVERTEBRATES

ARCADIS

FIGURE
U-63