

Outfall 009 Potential BMP and Performance Monitoring Locations A1LF Area

- Base Map Legend**
- Administrative Area Boundary
 - RFI Site Boundary
 - Drainage
 - Non Jurisdictional Surface Water Pathway
 - Surface Water Divide

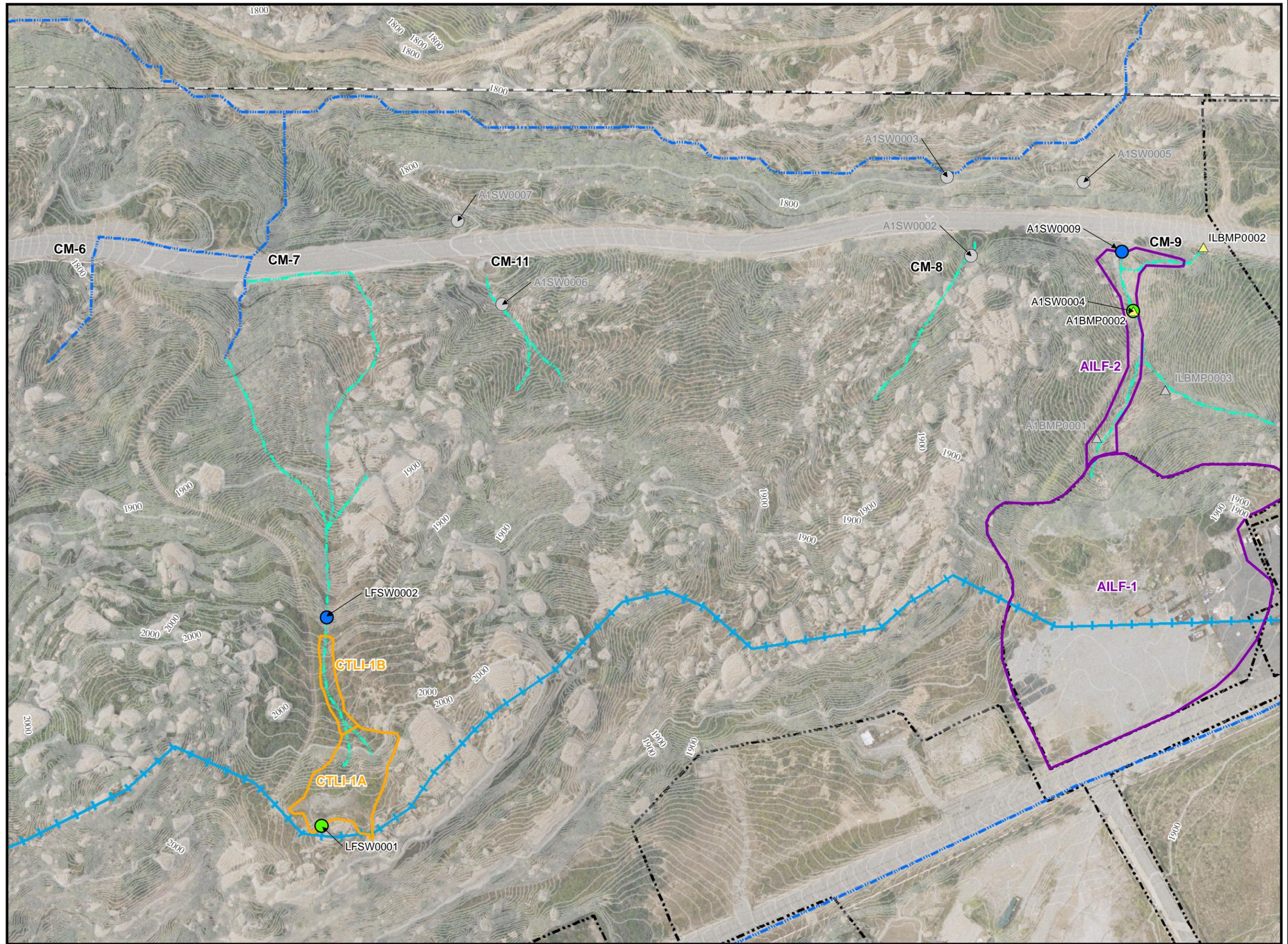
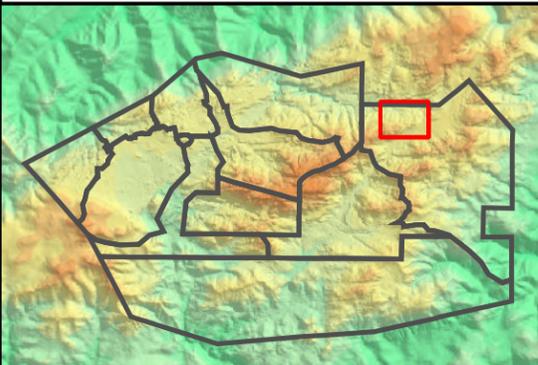
- Figure Legend**
- Primary Downstream Performance Monitoring Location
 - Upstream Performance Monitoring Location
 - Secondary Performance Monitoring Location
 - Discontinued Performance Monitoring Location
 - Potential BMP Subarea Monitoring Location
 - Discontinued Potential BMP Subarea Monitoring Location
 - ISRA Excavation Boundary
 - Planned ISRA Area Boundary

Note:

1. Aerial imagery from 2010 Sage Consulting.
2. Topographic contours from 2010 Sage Consulting.
3. Rationale for discontinuing monitoring at previous sample locations can be found in the text and/or tables of the 2011/2012 Rainy Season Sampling and Analysis Plan.
4. Inspection/sampling at offsite monitoring locations subject to property owner approval.

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1 inch = 125 feet



Outfall 009 Potential BMP and Performance Monitoring Locations LOX Area

- Base Map Legend**
- Administrative Area Boundary
 - RF1 Site Boundary
 - Drainage
 - Non Jurisdictional Surface Water Pathway
 - Surface Water Divide

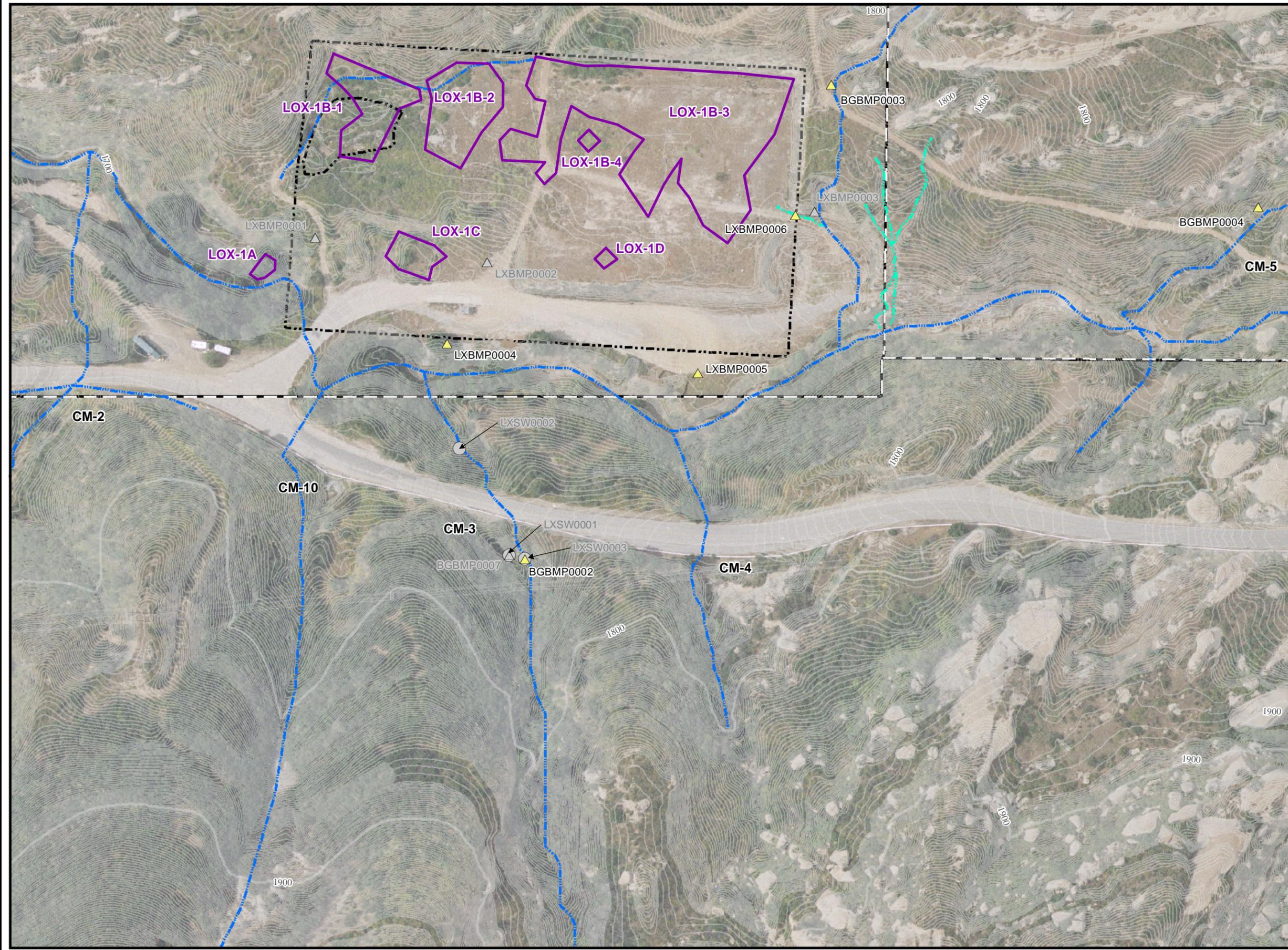
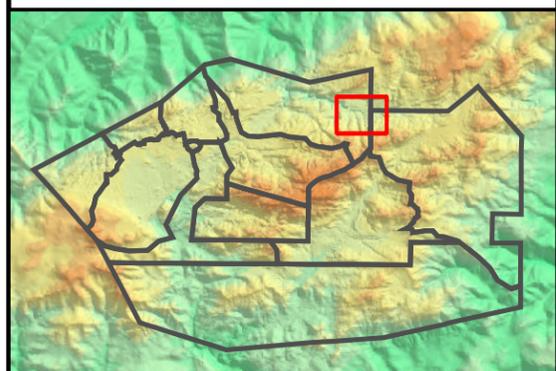
- Figure Legend**
- Primary Downstream Performance Monitoring Location
 - Upstream Performance Monitoring Location
 - Proposed Secondary Performance Monitoring Location
 - Discontinued Performance Monitoring Location
 - Potential BMP Subarea Monitoring Location
 - Discontinued Potential BMP Subarea Monitoring Location
 - ISRA Excavation Boundary
 - Planned ISRA Area Boundary

Note:

1. Aerial imagery from 2010 Sage Consulting.
2. Topographic contours from 2010 Sage Consulting.
3. Rationale for discontinuing monitoring at previous sample locations can be found in the text and/or tables of the 2011/2012 Rainy Season Sampling and Analysis Plan.
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1 inch = 130 feet



Outfall 009 Potential BMP and Performance Monitoring Locations A2LF and ELV Areas

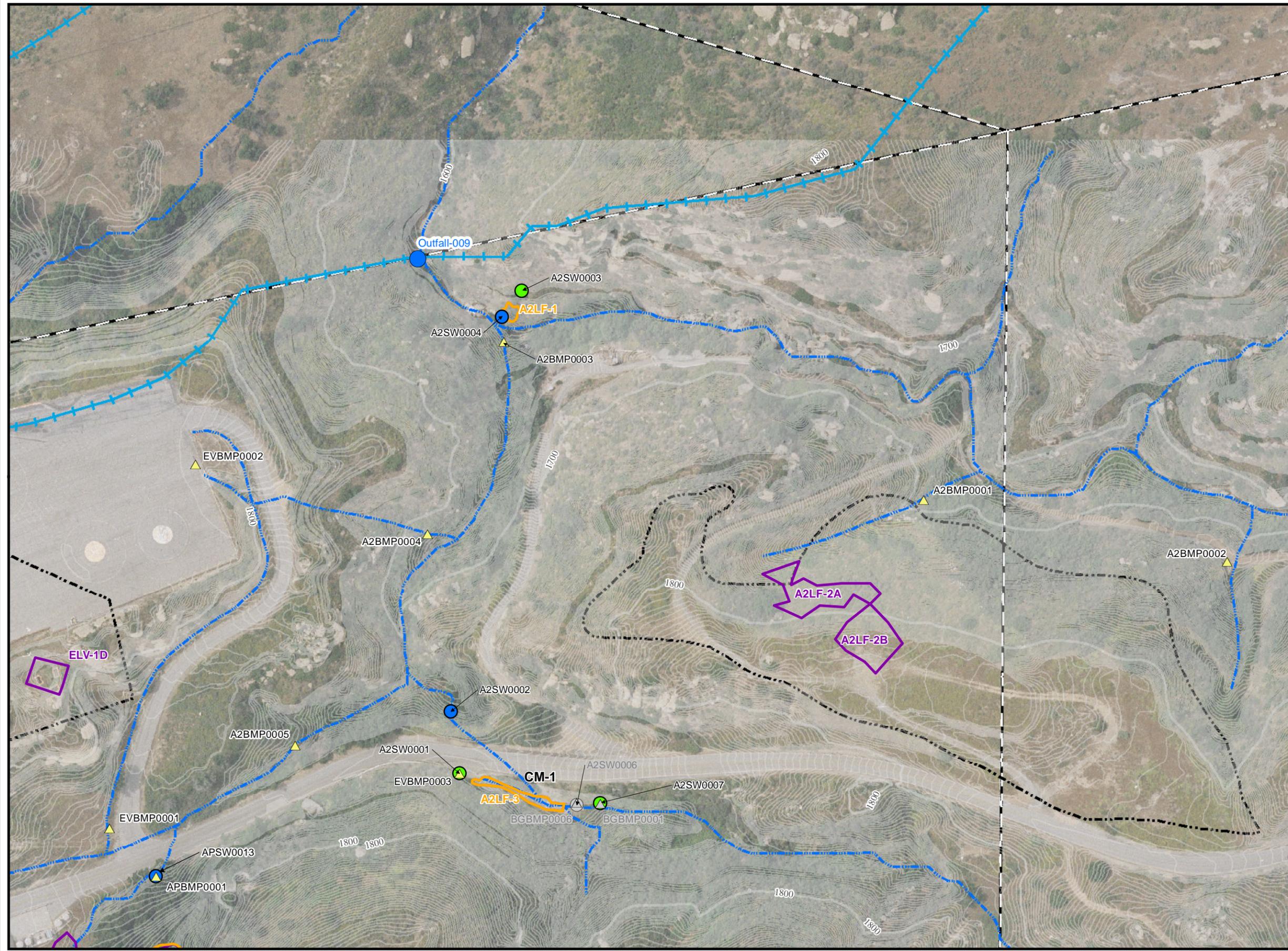
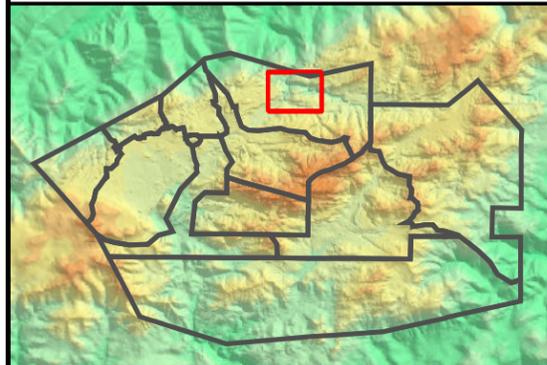
- Base Map Legend**
- Administrative Area Boundary
 - Non Jurisdictional Surface Water Pathway
 - RF1 Site Boundary
 - Surface Water Divide
 - Drainage

- Figure Legend**
- Primary Downstream Performance Monitoring Location
 - Upstream Performance Monitoring Location
 - Secondary Performance Monitoring Location
 - Discontinued Performance Monitoring Location
 - Potential BMP Subarea Monitoring Location
 - Discontinued Potential BMP Subarea Monitoring Location
 - ISRA Excavation Boundary
 - Planned ISRA Area Boundary

- Note:**
1. Aerial imagery from 2010 Sage Consulting.
 2. Topographic contours from 2010 Sage Consulting.
 3. Rationale for discontinuing monitoring at previous sample locations can be found in the text and/or tables of the 2011/2012 Rainy Season Sampling and Analysis Plan.
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1 inch = 140 feet



SANTA SUSANA FIELD LABORATORY

FIGURE 7

Outfall 009 Potential BMP and Performance Monitoring Locations AP/STP Area

- Base Map Legend**
- Administrative Area Boundary
 - Non Jurisdictional Surface Water Pathway
 - RFI Site Boundary
 - Surface Water Divide
 - Drainage

- Figure Legend**
- Primary Downstream Performance Monitoring Location
 - Upstream Performance Monitoring Location
 - Secondary Performance Monitoring Location
 - Discontinued Performance Monitoring Location
 - Potential BMP Subarea Monitoring Location
 - Discontinued Potential BMP Subarea Monitoring Location
 - ISRA Excavation Boundary
 - Planned ISRA Area Boundary

Note:

1. Aerial imagery from 2010 Sage Consulting.
2. Topographic contours from 2010 Sage Consulting.
3. Rationale for discontinuing monitoring at previous sample locations can be found in the text and/or tables of the 2011/2012 Rainy Season Sampling and Analysis Plan.
4. Inspection/sampling at offsite monitoring locations subject to property owner approval.

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