Outfalls 008 and 009 **BMP and Performance Monitoring Locations**

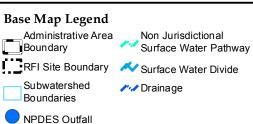
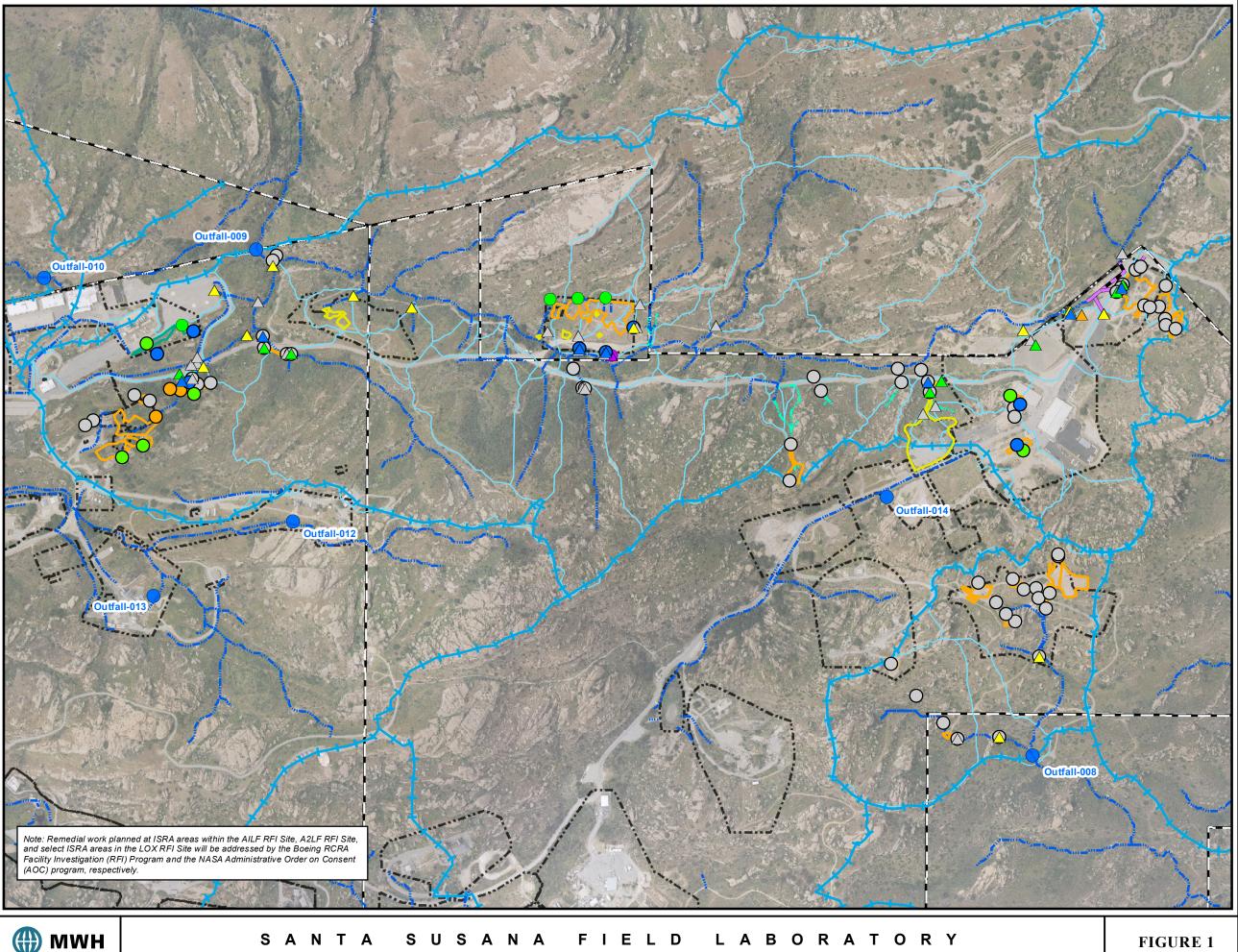


Figure Legend

- Primary Downstream Performance Monitoring Location
- Upstream Performance Monitoring Location
- Secondary Performance Monitoring Location
- O Discontinued Performance Monitoring Location
- Alternate Downstream Performance Monitoring Location
- A Potential BMP Subarea Monitoring Location
- ▲ Downstream Treatment BMP Monitoring Location
- ▲ Upstream Treatment BMP Monitoring Location
- A Intermediate Treatment BMP Monitoring Location △ Discontinued Potential BMP Subarea
- Monitoring Location
- Alternate BMP Performance Monitoring Location B-1 Area Stormwater conveyance Pipelines
- (estimated subsurface trace)
- Inferred Stormwater Conveyance Pipeline
- Actual ISRA Excavation Boundary
- ISRA Area with Remediation in Progress
- Planned ISRA Area Excavation
- Former Planned ISRA Excavation Area

- Addie: 1. Aerial imagery from 2010 Sage Consulting. 2. Topographic contours from 2010 Sage Consulting.
- Rationale for discontinuing monitoring at previous sample locations
- can be found in the text and/or tables of the 2010/2011, 2011/2012, 2012/2013, and 2013/2014 Rainy Season Sampling and Analysis Plan. Inspection/sampling at offsite monitoring locations subject to property owner approval.

ath: T:\projects\rock3\ISRA\Figures\PerfMon\2012-2013 Rainy Season\Overview_11x17_Fig1.mxd 1 inch = 700 feet N Feet 1,400



SUSANA SANTA FIELD

Outfall 008 BMP and Performance Monitoring Locations

Base Map Legend

Non Jurisdictional _Administrative Area Boundary RFI Site Boundary X Surface Water Divide /// Drainage

Figure Legend

Discontinued Performance Monitoring

Potential BMP Subarea Monitoring Location

 \bigtriangleup Discontinued Potential BMP Subarea Monitoring Location

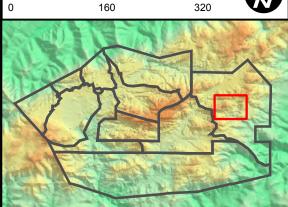
Actual ISRA Excavation Boundary

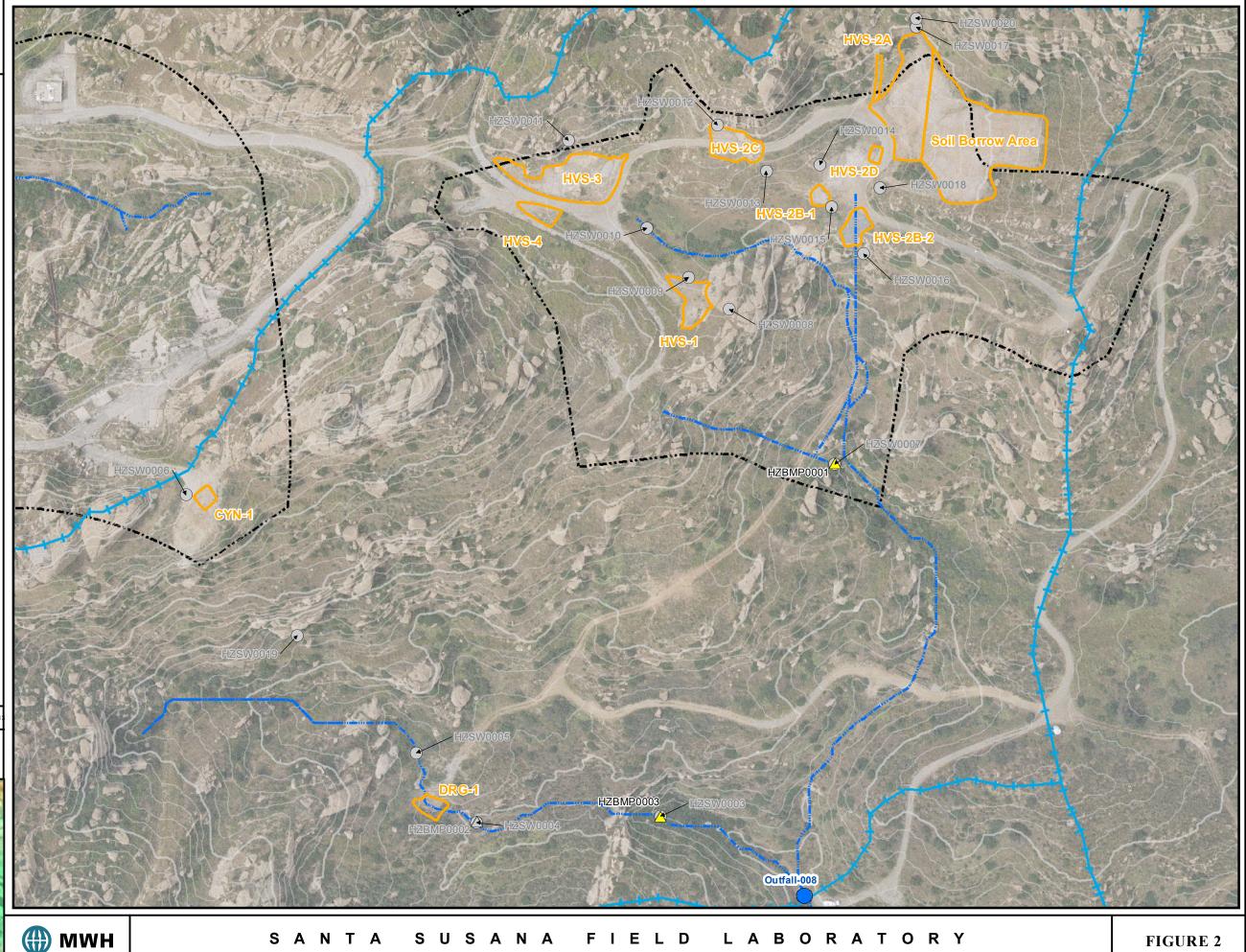
Note:

1. Aerial imagery from 2010 Sage Consulting.

- 2. Topographic contours from 2010 Sage Consulting.
- Rationale for discontinuing monitoring at previous sample locations can be found in the text and/or tables of the 2010/2011, 2011/2012, de rother and reference of the 200/2017, 2017/2017, 2017/2013, and 2013/2014 Rainy Season Sampling and Analysis Plan.
 Inspection/sampling at offsite monitoring locations subject to property owner approval.

ath: T:\projects\rock3\lSRA\Figures\PerfMon\2012-2013 Rainy Season\HVS_Fig2.mxd Date: 10/15/20 1 inch = 160 feet R Feet





Outfall 009 BMP and Performance Monitoring Locations B-1 and Lower Parking Lot Areas

Base Map Legend

Non Jurisdictional Surface Water Pathway Administrative Area Boundary RFI Site Boundary X Surface Water Divide / Drainage

Figure Legend

Discontinued Performance Monitoring Location

A Potential BMP Subarea Monitoring Location

Downstream Treatment BMP Monitoring Location

- Upstream Treatment BMP Monitoring Location
- Intermediate Treatment BMP Monitoring Location

 \bigtriangleup Discontinued Potential BMP Subarea \bigtriangleup Monitoring Location

Actual ISRA Excavation Boundary

Asphalt/Concrete Removal Area

Media Filters Retention Basin

Engineered Natural Treatment System

Storm Drain (estimated subsurface trace)

Storm Drain inferred

-Concrete Curb

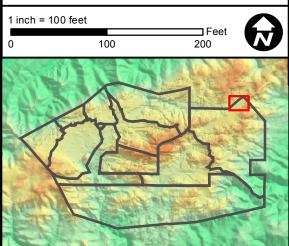
Conveyance Pipeline

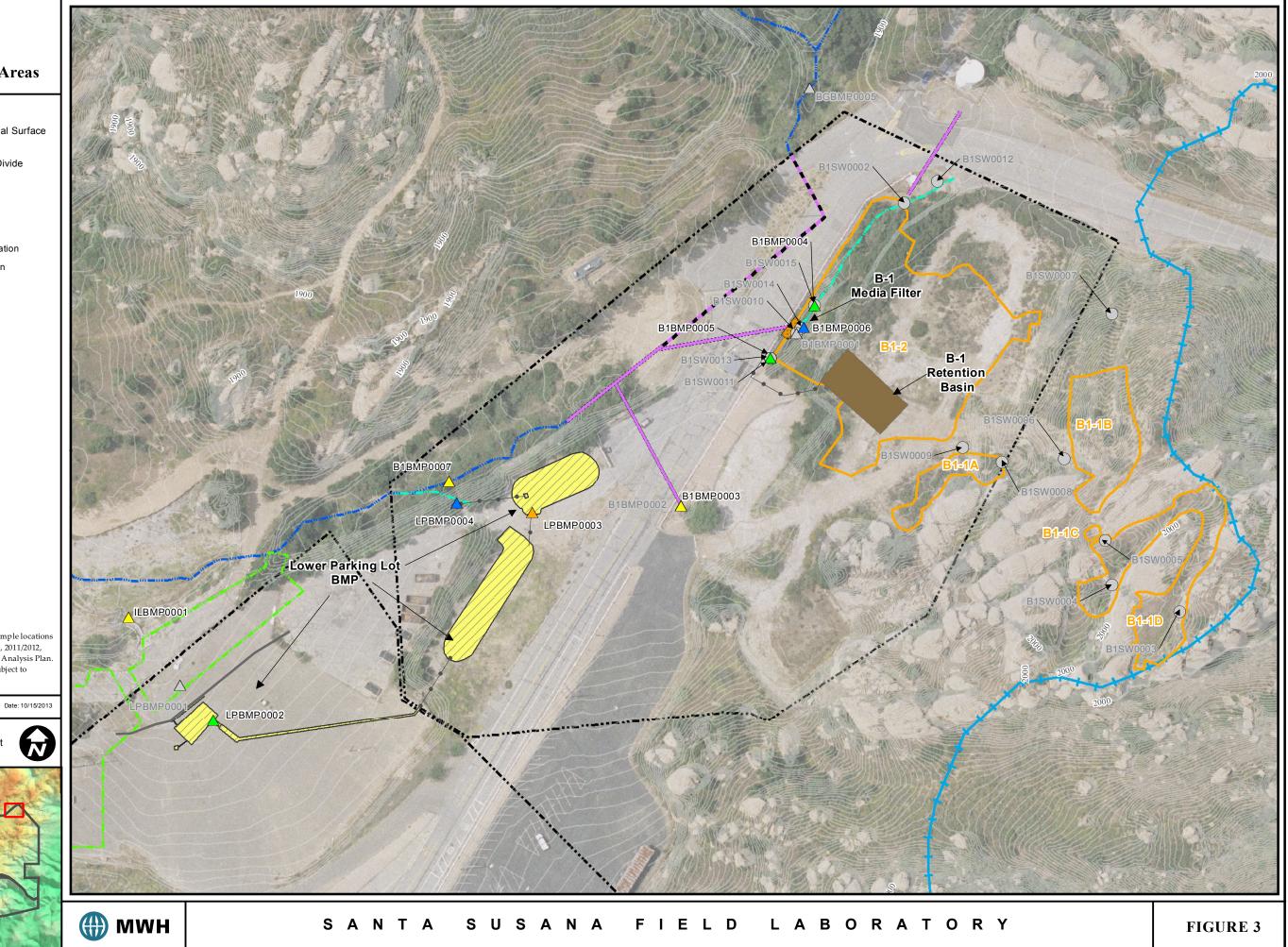
. Aerial imagery from 2010 Sage Consulting.

- . Topographic contours from 2010 Sage Consulting. Rationale for discontinuing monitoring at previous sample locations
- can be found in the text and/or tables of the 2010/2011, 2011/2012, 2012/2013, and 2013/2014 Rainy Season Sampling and Analysis Plan. Inspection/sampling at offsite monitoring locations subject to

property owner approval.

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Outfall 009 BMP and Performance Monitoring Locations AILF and IEL Areas

Base Map Legend

Administrative Area Boundary Non Jurisdictional Surface Water Pathway RFI Site Boundary Surface Water Divide V Drainage

Figure Legend

- Primary Downstream Performance Monitoring Location
- Upstream Performance Monitoring Location
- Discontinued Performance Monitoring Location
- A Potential BMP Subarea Monitoring Location
- Downstream Treatment BMP Monitoring Location
- Upstream Treatment BMP Monitoring Location
- △ Discontinued Potential BMP Subarea Monitoring Location
- Actual ISRA Excavation Boundary
- Former Planned ISRA Area Boundary
- Asphalt/Concrete Removal Area

Note:

- 1. Aerial imagery from 2010 Sage Consulting.
- Topographic contours from 2010 Sage Consulting.
 Rationale for discontinuing monitoring at previous sample locations
- can be found in the text and/or tables of the 2010/2011, 2011/2012, 2012/2013, and 2013/2014 Rainy Season Sampling and Analysis Plan. 4. Inspection/sampling at offsite monitoring locations subject to
- property owner approval.

ath: T∖projedstvock3\ISRAFigures\PerfMon/2012-2013 Rainy Season\AILF_IEL1_Fig4.mxd Date: 10/15/201

