

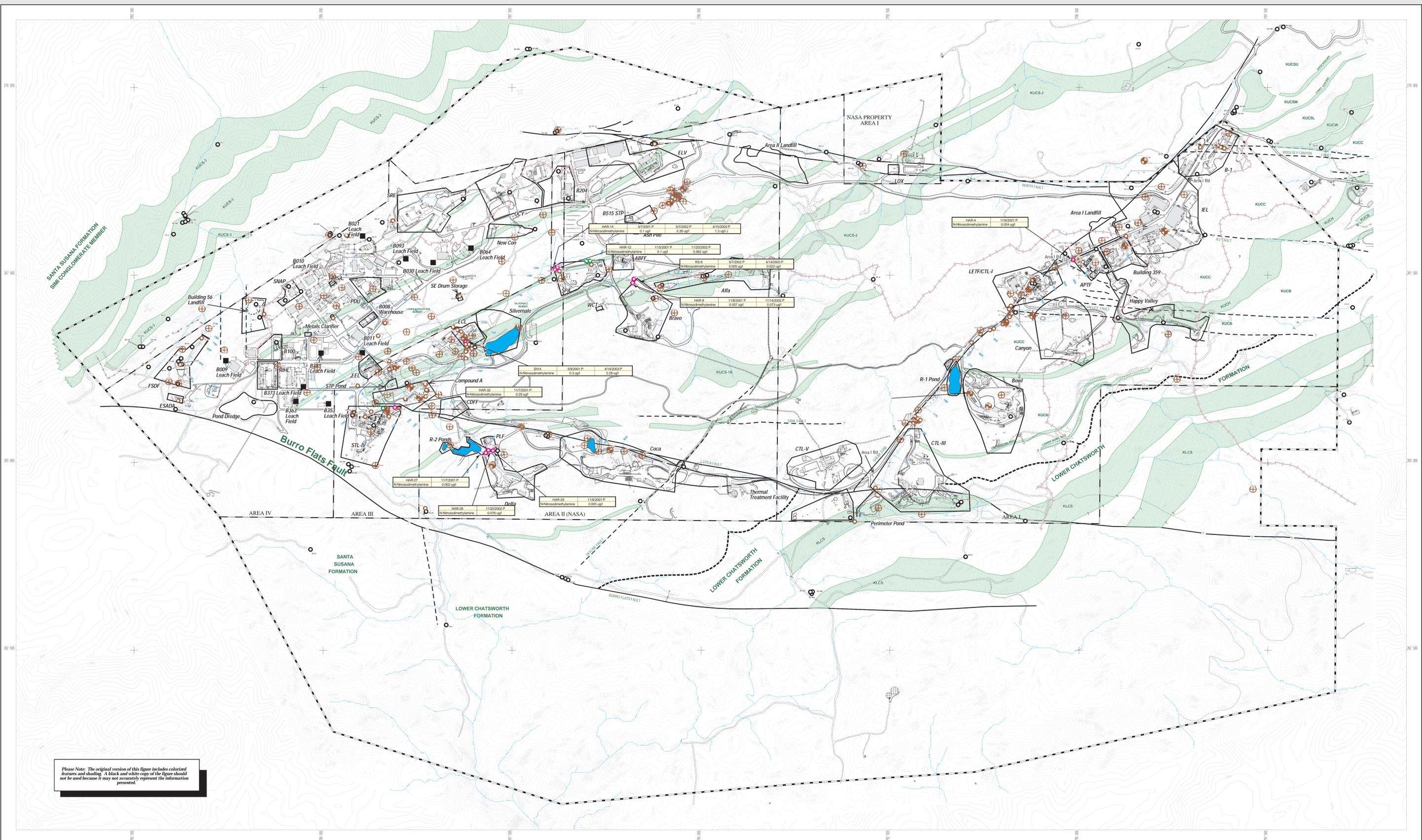
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LEGEND

- Existing Chatsworth Formation Groundwater Well
- Near-Surface Wells, Sampled COPC(s) detected
- Alluvium Piezometer, Sampled COPC(s) detected
- Standard Piezometer, Sampled COPC(s) detected
- Paired Piezometer, Sampled COPC(s) detected
- Multilevel Piezometer, Sampled COPC(s) detected
- Approximate Location of Surface Water Divide
- RFI Site Boundary
- Approximate Near-Surface Groundwater Elevation Contours in Feet Above Mean Sea Level (Dashed Where Inferred) - May 2003

REL SITES

AREA I

- SWMU 4.1 - Old B-1 Area (B-1)
- SWMU 4.2 - Area I Landfill
- SWMUs 4.3, 4.4 and AOC - Instrument and Equipment Laboratories (EL)
- SWMUs 4.5, 4.6 - LOX Plant Former Sump/Clarifier & Drum Disposal Area (LOX)
- SWMU 4.7 - Component Test Laboratory III (CTL-III) Area
- SWMU 4.8 - Thermal Treatment Facility (TTF) RCRA Permitted Unit
- SWMU 4.9 - AOC - Advanced Propulsion Test Facility (APTTF) Area
- SWMU 4.12 - Laser Engineering Test Facility (LETFF)/Component Test Lab I (CTL-I) Area
- SWMU 4.14 - Canyon Area
- SWMU 4.15 and AOC - Bowl Area (Bowl) and Building 901 Leachfield
- SWMU 4.16 - Area I Reservoir (R-1 Pond)
- SWMU 4.17 - Perimeter Pond
- AOC - Building 359 Sump (B-359)
- AOC - Happy Valley Area
- AOC - Component Test Laboratory V (CTL-V)
- AREA II
- SWMU 5.1 - Area II Landfill

AREA II (cont.)

- SWMU 5.2 - ELV Final Assembly, Building 206 (ELV)
- SWMU 5.5 and AOC - Building 204 Underground Storage Tanks (B204)
- SWMU 5.6 - Former Incinerator Ash Pile (Ash Pile)
- SWMU 5.7 - Hazardous Waste Storage Area/Waste Coolant Tank (WCT)
- SWMUs 5.8, 5.9, 5.10, 5.11 - Alfa Area
- SWMUs 5.12, 5.13, 5.14, 5.15 - Alfa/Bravo Skim Pond and Bravo Area
- SWMU 5.16, 5.19 - Coca Area
- SWMU 5.20, 5.21, 5.22 - Propellant Load Facility (PLF)
- SWMU 5.23 - Delta Area
- SWMU 5.26 - R-2A and R-2B Ponds
- AOC - Building 515 Sewage Treatment Plant (B515 STP)
- AOC - Storage Propellant Area (SPA)
- AOC - Alfa/Bravo Fuel Farm (ABFF)
- AOC - Coca/Delta Fuel Farm (CDFFF)

AREA III (cont.)

- SWMU 6.1, 6.3, AOC - Engineering Chemistry Laboratory (ECL) Area
- SWMU 6.4 - Compound A Facility
- SWMU 6.5 - Systems Test Laboratory IV (STL-IV) Area
- SWMU 6.8 - Silvernate Reservoir

Base Map Legend

- Existing or Removed Building or Structure
- Surface Water Ponds
- SSFL Property Boundary
- Administrative Area Boundary
- A/C Curbing
- Dirt Road
- Possible Ponds (approx. location)

Geology Legend

- Shale Units (KLCS, KUCS-1A, KUCS-1B, KUCS-2, KUCS-3)
- Faults
- Faults (Approximate)
- Estimated Contact Line

Notes:
 (1) Analyte concentrations greater than Primary MCLs or DHS action levels are shown in bold.
 (2) Identifies locations in the geology where uncertainties exist. These uncertainties may or may not be important or resolvable. Resolving the uncertainties will be evaluated based on their potential importance in the overall understanding of the effect of these features on groundwater flow and contaminant transport.
 (3) Cosmic data analyzed between 1/1/02 & 3/31/02 are qualified as estimated (E) because their CA certification lapsed. However, this administrative lapse did not affect the quality of their analyses (see section 3.8.2.2 of report). See Table 3-10 for sample locations analyzed by cosine.

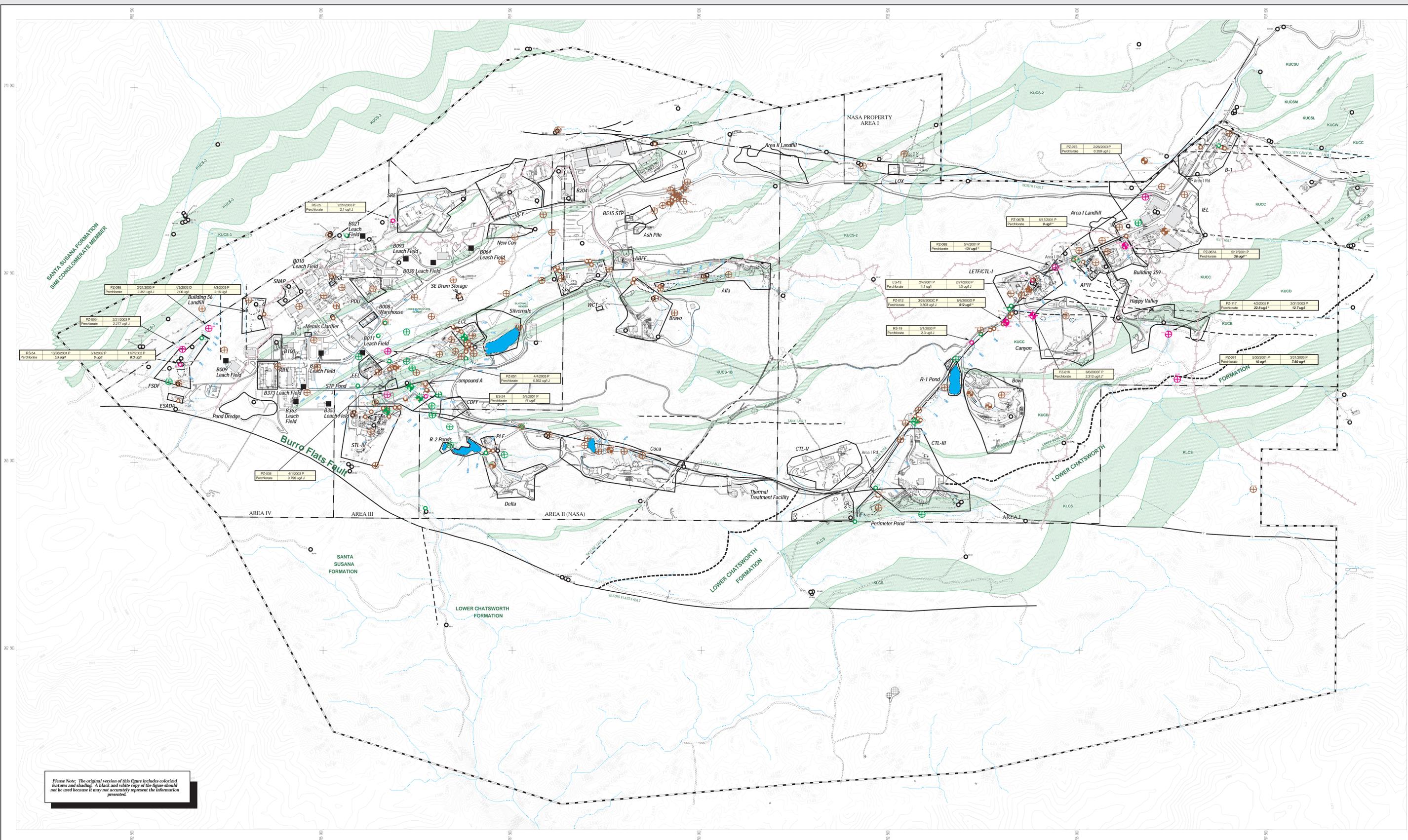
Analytical Results for Near-Surface Groundwater Wells and Piezometers Sampled for N-Nitrosodimethylamine

Santa Susana Field Laboratory

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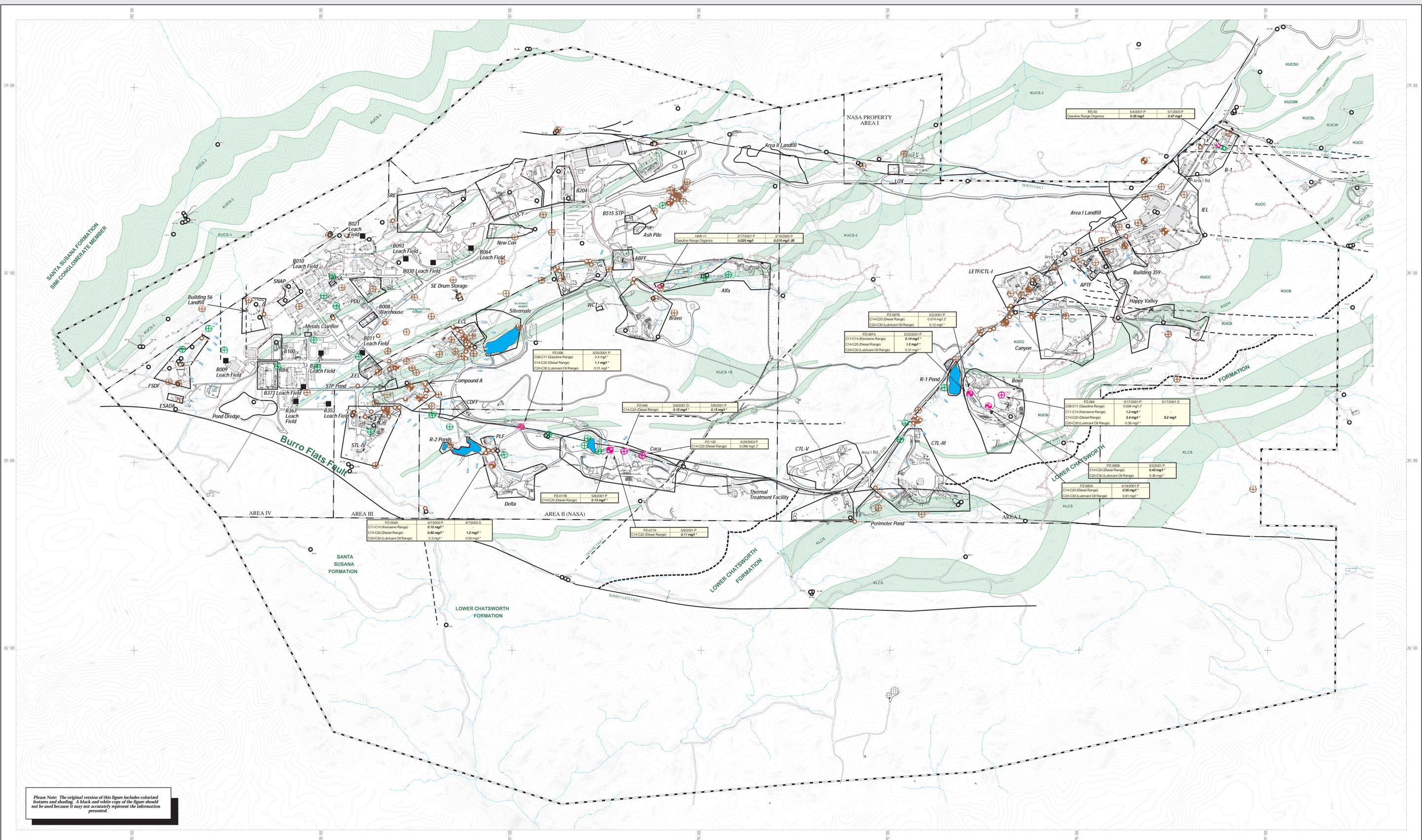
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 1 inch = 400 feet

PLATE 5-9



Please Note: The original version of this figure includes colorized features and shading. A black and white copy of the figure should not be used because it may not accurately represent the information presented.

<p>LEGEND</p> <ul style="list-style-type: none"> ○ Existing Chatsworth Formation Groundwater Well ● Near-Surface Wells, Sampled COPC(s) detected ○ Not Sampled ○ Alluvium Piezometer, Sampled COPC(s) detected ○ Not Sampled ⊕ Standard Piezometer, Sampled COPC(s) detected ⊕ Not Sampled ⊕ Paired Piezometer, Sampled COPC(s) detected ⊕ Not Sampled ⊕ Multilevel Piezometer, Sampled COPC(s) detected ⊕ Not Sampled ~ Approximate Location of Surface Water Divide ~ RFI Site Boundary ~ Approximate Near-Surface Groundwater Elevation Contours in Feet Above Mean Sea Level (Dashed Where Inferred) - May 2003 	<table border="0"> <tr> <td>PZ-010</td> <td>Sample Location ID</td> <td>○ Not Sampled</td> </tr> <tr> <td>41720203A</td> <td>Date/Well Print Number</td> <td>○ Not Sampled</td> </tr> <tr> <td>P</td> <td>Primary Sample</td> <td>○ Not Sampled</td> </tr> <tr> <td>D</td> <td>Duplicate Sample</td> <td>○ Not Sampled</td> </tr> <tr> <td>S</td> <td>Split Sample</td> <td>○ Not Sampled</td> </tr> <tr> <td>mg/l</td> <td>Milligrams Per Liter (ppm)</td> <td>○ Not Sampled</td> </tr> <tr> <td>ug/l</td> <td>Micrograms Per Liter (ppb)</td> <td>○ Not Sampled</td> </tr> <tr> <td>ng/l</td> <td>Nanograms Per Liter (ppt)</td> <td>○ Not Sampled</td> </tr> <tr> <td>J</td> <td>Analyte Positively Identified, Associated Numerical Value Is Considered Estimated</td> <td>○ Not Sampled</td> </tr> <tr> <td>NU</td> <td>Analyte Tentatively Identified, Associated Numerical Value Is Considered Estimated</td> <td>○ Not Sampled</td> </tr> <tr> <td>B</td> <td>Analyte Was Detected In Blank Sample</td> <td>○ Not Sampled</td> </tr> <tr> <td>E</td> <td>Result Exceeded Calibration Range</td> <td>○ Not Sampled</td> </tr> <tr> <td>D</td> <td>Sample Was Diluted Prior To Analysis</td> <td>○ Not Sampled</td> </tr> <tr> <td>ND</td> <td>Analyte Not Detected</td> <td>○ Not Sampled</td> </tr> <tr> <td>NS</td> <td>Not Sampled For VOCs</td> <td>○ Not Sampled</td> </tr> <tr> <td></td> <td>Not Analyzed Or Rejected During Data Validation</td> <td>○ Not Sampled</td> </tr> </table>	PZ-010	Sample Location ID	○ Not Sampled	41720203A	Date/Well Print Number	○ Not Sampled	P	Primary Sample	○ Not Sampled	D	Duplicate Sample	○ Not Sampled	S	Split Sample	○ Not Sampled	mg/l	Milligrams Per Liter (ppm)	○ Not Sampled	ug/l	Micrograms Per Liter (ppb)	○ Not Sampled	ng/l	Nanograms Per Liter (ppt)	○ Not Sampled	J	Analyte Positively Identified, Associated Numerical Value Is Considered Estimated	○ Not Sampled	NU	Analyte Tentatively Identified, Associated Numerical Value Is Considered Estimated	○ Not Sampled	B	Analyte Was Detected In Blank Sample	○ Not Sampled	E	Result Exceeded Calibration Range	○ Not Sampled	D	Sample Was Diluted Prior To Analysis	○ Not Sampled	ND	Analyte Not Detected	○ Not Sampled	NS	Not Sampled For VOCs	○ Not Sampled		Not Analyzed Or Rejected During Data Validation	○ Not Sampled	<p>REL SITES</p> <p>AREA I</p> <ul style="list-style-type: none"> SWMU 4.1 - Old B-1 Area (B-1) SWMU 4.2 - Area I Landfill SWMUs 4.3, 4.4 and AOC - Instrument and Equipment Laboratories (EL) SWMUs 4.5, 4.6 - LOX Plant Former Sump/Clarifier & Drum Disposal Area (LOX) SWMU 4.7 - Component Test Laboratory III (CTL-III) Area SWMU 4.8 - Thermal Treatment Facility (TTF) RCRA Permitted Unit SWMU 4.9 - AOC - Advanced Propulsion Test Facility (APT) Area SWMU 4.12 - Laser Engineering Test Facility (LET)/Component Test Lab I (CTL-I) Area SWMU 4.14 - Canyon Area SWMU 4.15 and AOC - Bowl Area (Bowl) and Building 901 Leachfield SWMU 4.16 - Area I Reservoir (R-1 Pond) SWMU 4.17 - Perimeter Pond AOC - Building 359 Sump (B-359) AOC - Happy Valley Area AOC - Component Test Laboratory V (CTL-V) <p>AREA II</p> <ul style="list-style-type: none"> SWMU 5.1 - Area II Landfill 	<p>AREA II (cont.)</p> <ul style="list-style-type: none"> SWMU 5.2 - ELV Final Assembly, Building 206 (ELV) SWMU 5.5 and AOC - Building 204 Underground Storage Tanks (B204) SWMU 5.6 - Former Incinerator Ash Pile (Ash Pile) SWMU 5.7 - Hazardous Waste Storage Area/Waste Coolant Tank (WCT) SWMUs 5.9, 5.10, 5.11 - Alfa Area SWMUs 5.12, 5.13, 5.14, 5.15 - Alfa Bravo Skim Pond and Bravo Area SWMUs 5.18, 5.19 - Coca Area SWMUs 5.20, 5.21, 5.22 - Propellant Load Facility (PLF) SWMU 5.23 - Delta Area SWMU 5.26 - R-2A and R-2B Ponds AOC - Building 515 Sewage Treatment Plant (B515 STP) AOC - Storage Propellant Area (SPA) AOC - Alfa/Bravo Fuel Farm (ABFF) AOC - Coca/Delta Fuel Farm (CDFF) <p>AREA III</p> <ul style="list-style-type: none"> SWMUs 6.1, 6.3, AOC - Engineering Chemistry Laboratory (ECL) Area SWMU 6.4 - Compound A Facility SWMU 6.5 - Systems Test Laboratory IV (STL-IV) Area SWMU 6.8 - Silvernate Reservoir 	<p>AREA III (cont.)</p> <ul style="list-style-type: none"> SWMU 6.9 - Environmental Effects Laboratory (EEL) AOC - Sewage Treatment Plant (STP) Pond Area AREA IV SWMU 7.1 - Building 56 Landfill (B56 Landfill) SWMU 7.3 - Former Sodium Disposal Facility (FSD) SWMU 7.4 - Old Conservation Yard (Old Con) SWMU 7.5 - Building 100 Trench (B100) SWMU 7.7 - Rockwell International Hot Laboratory (RHL) SWMU 7.8 - New Conservation Yard (New Con) SWMU 7.9 - ESADA Chemical Storage Area (ESADA) SWMU 7.10 - Former Coal Gasification PDU (PDU) AOC - Hazardous Materials Storage Area (HMSA) AOC - Metals Laboratory Clarifier AOC - Pond Dredge Area SWMU 7.9 - Sodium Reactor Experiment (SRE) Complex AOC - SE Drum Storage Yard AOC - SNAP Facility 	<p>Base Map Legend</p> <ul style="list-style-type: none"> Existing or Removed Building or Structure Surface Water Ponds SSFL Property Boundary Administrative Area Boundary A/C Curbing Dirt Road Possible Ponds (approx. location) <p>Geology Legend</p> <ul style="list-style-type: none"> Shale Units (KUCS, KUCS-1A, KUCS-1B, KUCS-2, KUCS-3) Faults Faults (Approximate) Estimated Contact Line <p>Notes: (1) Map coordinates in Spheroid, NAD 27, Zone V. (2) Geologic base map by MWH (in progress, 2002).</p> <p>DATE: 11/15/03 FILE: /snp/rock/maps/figures/PZ500007 TASK</p>	<p style="text-align: center;">Analytical Results for Near-Surface Groundwater Wells and Piezometers Sampled for Perchlorate</p> <p style="text-align: center;">Santa Susana Field Laboratory</p> <div style="text-align: center;"> <p>1 inch = 400 feet</p> </div> <p style="text-align: right;">MWH</p>
PZ-010	Sample Location ID	○ Not Sampled																																																				
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LEGEND

	Existing Chatsworth Formation Groundwater Well		Sampled, No Detects		Not Sampled
	Near-Surface Wells, Sampled COPC(s) detected		Sampled, No Detects		Not Sampled
	Alluvium Piezometer, Sampled COPC(s) detected		Sampled, No Detects		Not Sampled
	Standard Piezometer, Sampled COPC(s) detected		Sampled, No Detects		Not Sampled
	Paired Piezometer, Sampled COPC(s) detected		Sampled, No Detects		Not Sampled
	Multilevel Piezometer, Sampled COPC(s) detected		Sampled, No Detects		Not Sampled
	Approximate Location of Surface Water Divide				
	RFI Site Boundary				
	Approximate Near-Surface Groundwater Elevation Contours in Feet Above Mean Sea Level (Dashed Where Inferred) - May 2003				

PZ-010	Sample Location ID
4/12/2003A	Date/Well Print Number
P	Primary Sample
D	Duplicate Sample
S	Spill Sample
mgt	Milligrams Per Liter (ppm)
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	Not Analyzed Or Rejected During Data Validation

REL SITES

AREA I

SWMU 4.1 - Old B-1 Area (B-1)

SWMU 4.2 - Area I Landfill

SWMUs 4.3, 4.4 and AOC - Instrument and Equipment Laboratories (EL)

SWMU 4.5, 4.6 - LOX Plant Former Sump/Clarifier & Drum Disposal Area (LOX)

SWMU 4.7 - Component Test Laboratory III (CTL-III) Area

SWMU 4.8 - Thermal Treatment Facility (TTF) RCRA Permitted Unit

SWMU 4.9 - AOC - Advanced Propulsion Test Facility (APTf) Area

SWMU 4.12 - Laser Engineering Test Facility (LETf)/Component Test Lab I (CTL-I) Area

SWMU 4.14 - Canyon Area

SWMU 4.15 and AOC - Bowl Area (Bowl) and Building 901 Leachfield

SWMU 4.16 - Area I Reservoir (R-1 Pond)

SWMU 4.17 - Perimeter Pond

AOC - Building 359 Sump (B-359)

AOC - Happy Valley Area

AOC - Component Test Laboratory V (CTL-V)

AREA II

SWMU 5.1 - Area II Landfill

AREA II (cont)

SWMU 5.2 - ELV Final Assembly, Building 206 (ELV)

SWMU 5.5 and AOC - Building 204 Underground Storage Tanks (B204)

SWMU 5.6 - Former Incinerator Ash Pile (Ash Pile)

SWMU 5.7 - Hazardous Waste Storage Area/Waste Coolant Tank (WCT)

SWMUs 5.9, 5.10, 5.11 - Alfa Area

SWMUs 5.12, 5.13, 5.14, 5.15 - Alfa Bravo Skim Pond and Bravo Area

SWMU 5.18, 5.19 - Coca Area

SWMU 5.20, 5.21, 5.22 - Propellant Load Facility (PLF)

SWMU 5.23 - Delta Area

SWMU 5.26 - R-2A and R-2B Ponds

AOC - Building 515 Sewage Treatment Plant (B515 STP)

AOC - Storage Propellant Area (SPA)

AOC - Alfa/Bravo Fuel Farm (ABFF)

AOC - Coca/Delta Fuel Farm (CDFf)

AREA III

SWMUs 6.1, 6.3, AOC - Engineering Chemistry Laboratory (ECL) Area

SWMU 6.4 - Compound A Facility

SWMU 6.5 - Systems Test Laboratory IV (STL-IV) Area

SWMU 6.8 - Silvernate Reservoir

AREA III (cont)

SWMU 6.9 - Environmental Effects Laboratory (EEL)

AOC - Sewage Treatment Plant (STP) Pond Area

AREA IV

SWMU 7.1 - Building 56 Landfill (B56 Landfill)

SWMU 7.3 - Former Sodium Disposal Facility (FSDf)

SWMU 7.4 - Old Conservation Yard (Old Con)

SWMU 7.5 - Building 100 Trench (B100)

SWMU 7.7 - Rockwell International Hot Laboratory (RHL)

SWMU 7.9 - New Conservation Yard (New Con)

SWMU 7.9 - ESADA Chemical Storage Area (ESADA)

SWMU 7.10 - Former Coal Gasification PDU (PDU)

AOC - Hazardous Materials Storage Area (HMSA)

AOC - Metals Laboratory Clarifier

AOC - Pond Dredge Area

AOC - Sodium Reactor Experiment (SRE) Complex

AOC - SE Drum Storage Yard

AOC - SNAP Facility

Leach Fields (as individual RFI sites)

Base Map Legend

Existing or Removed Building or Structure

Surface Water Ponds

SSFL Property Boundary

Administrative Area Boundary

A/C Curbing

Dirt Road

Possible Ponds (approx. location)

Geology Legend

Shale Units (KUCS, KUCS-1A, KUCS-1B, KUCS-2, KUCS-3)

Faults

Faults (Approximate)

Estimated Contact Line

Notes:

(1) Map coordinates in Spheroid, NAD 83, Zone V

(2) Geologic base map from MWH (in progress, 2002)

DATE: 11/15/03

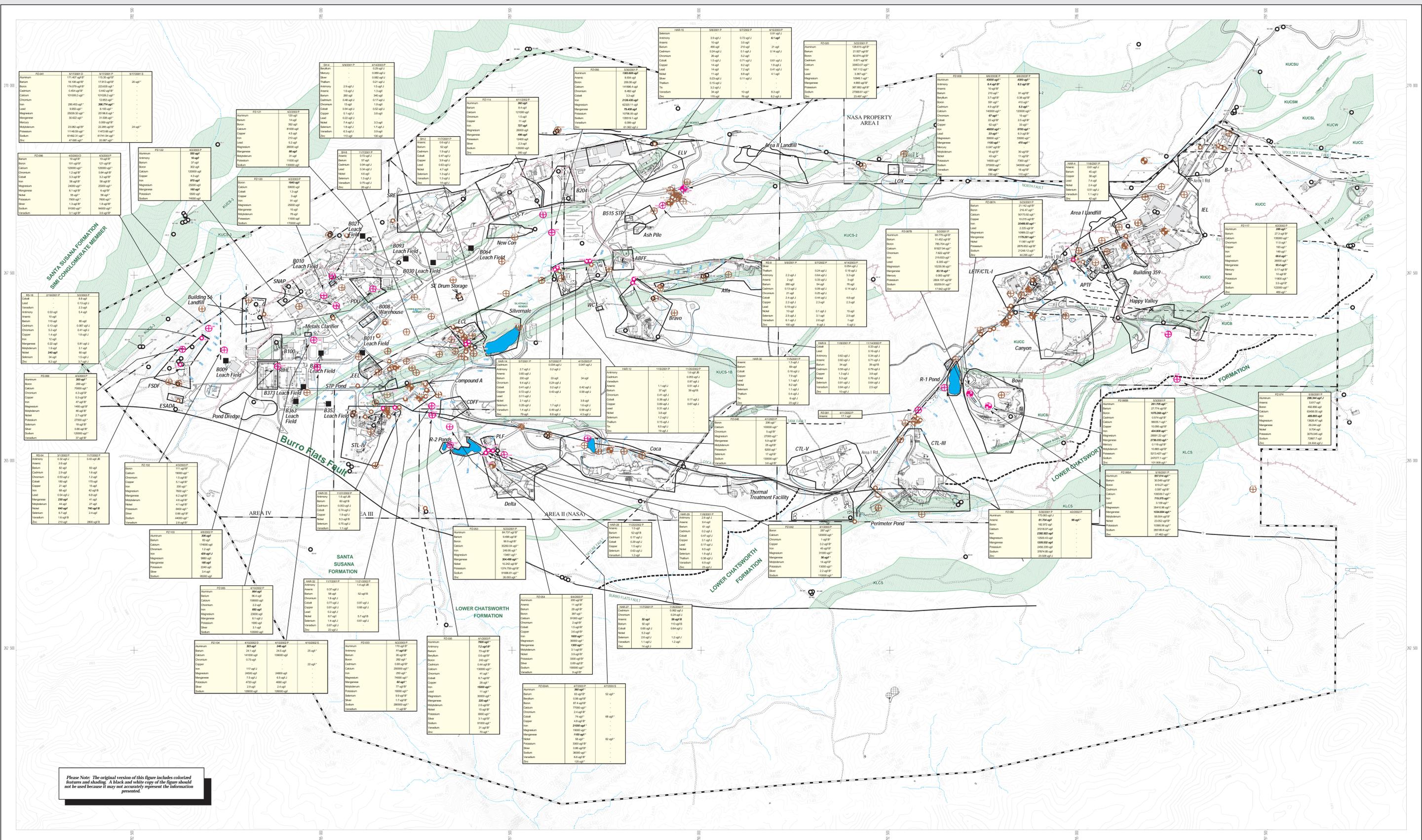
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Analytical Results for Near-Surface Groundwater Wells and Piezometers Sampled for Petroleum Hydrocarbons

Santa Susana Field Laboratory

1 inch = 400 feet

PLATE 5-11



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LEGEND

- Existing Chatsworth Formation Groundwater Well
- Near-Surface Wells, Sampled COPC(s) detected
- Alluvium Piezometer, Sampled COPC(s) detected
- Standard Piezometer, Sampled COPC(s) detected
- Paired Piezometer, Sampled COPC(s) detected
- Multilevel Piezometer, Sampled COPC(s) detected
- Approximate Location of Surface Water Divide
- ~ RFI Site Boundary

REL SITES

AREA I

- SWMU 4.1 - Old B-1 Area (B-1)
- SWMU 4.2 - Area I Landfill
- SWMU 4.3, 4.4 & AOC - Instrument and Equipment Laboratories (EL)
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- SWMU 4.12 - Laser Engineering Test Facility (LETF)/Component Test Lab I (CTL-I) Area
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- SWMU 4.16 - Area I Reservoir (R-1 Pond)
- SWMU 4.17 - Perimeter Pond
- AOC - Happy Valley Area
- AOC - Component Test Laboratory V (CTL-V)

AREA II

- SWMU 5.1 - Area II Landfill

Base Map Legend

- Existing or Removed Building or Structure
- Surface Water Ponds
- SSI L Property Boundary
- Administrative Area Boundary
- A/C Curbing
- Dirt Road
- Possible Ponds (approx. location)

Geology Legend

- Shale Units (KUCS, KUCS-1A, KUCS-2, KUCS-3)
- Faults
- Faults (Approximate)
- Estimated Contact Line

Analytical Results for Near-Surface Groundwater Wells and Piezometers Sampled for Metals

Santa Susana Field Laboratory

DATE: 11/15/03
FILE: /spp/rock/maps/figures/PZ000005.TASK

1 inch = 400 feet