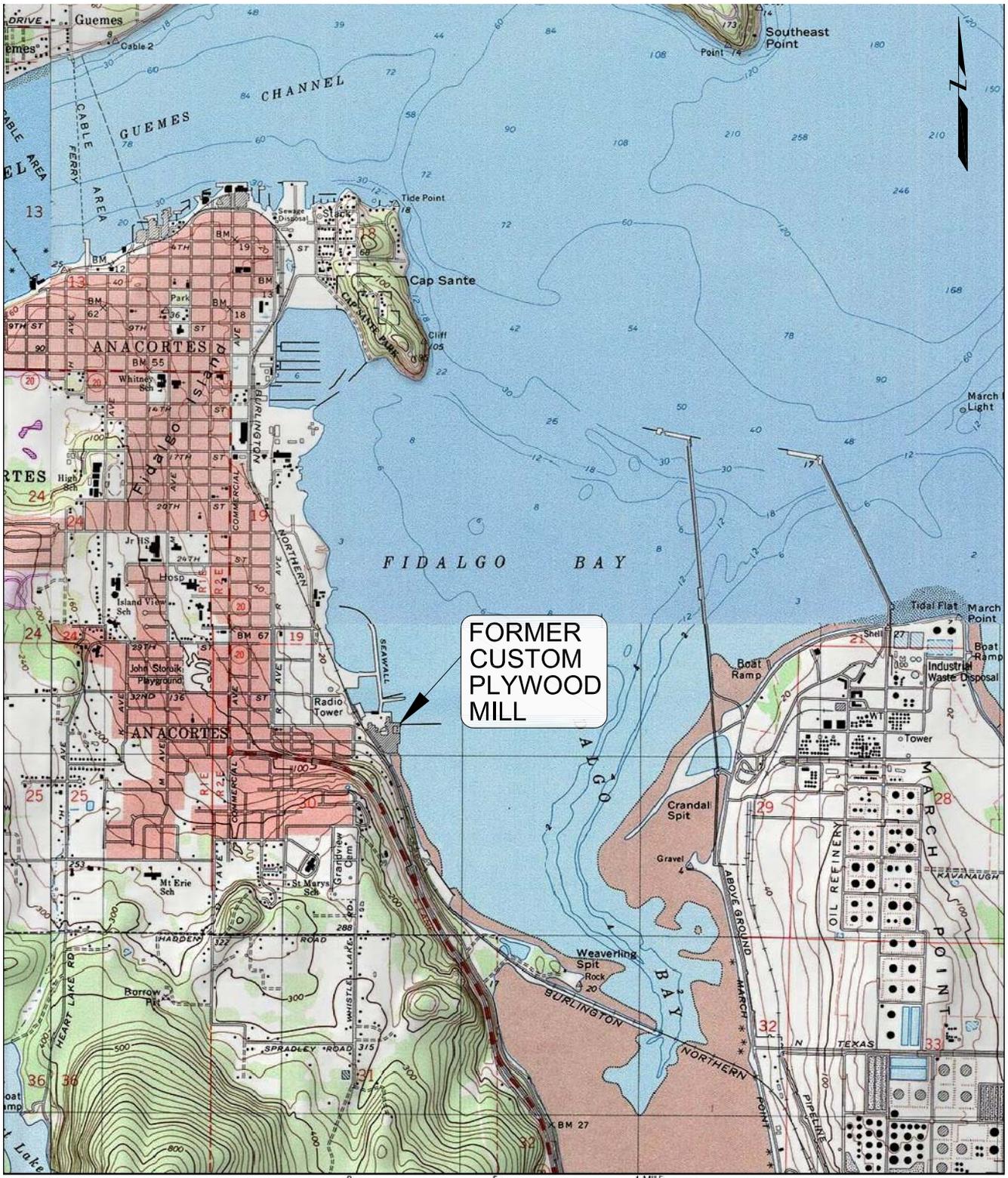

FIGURES



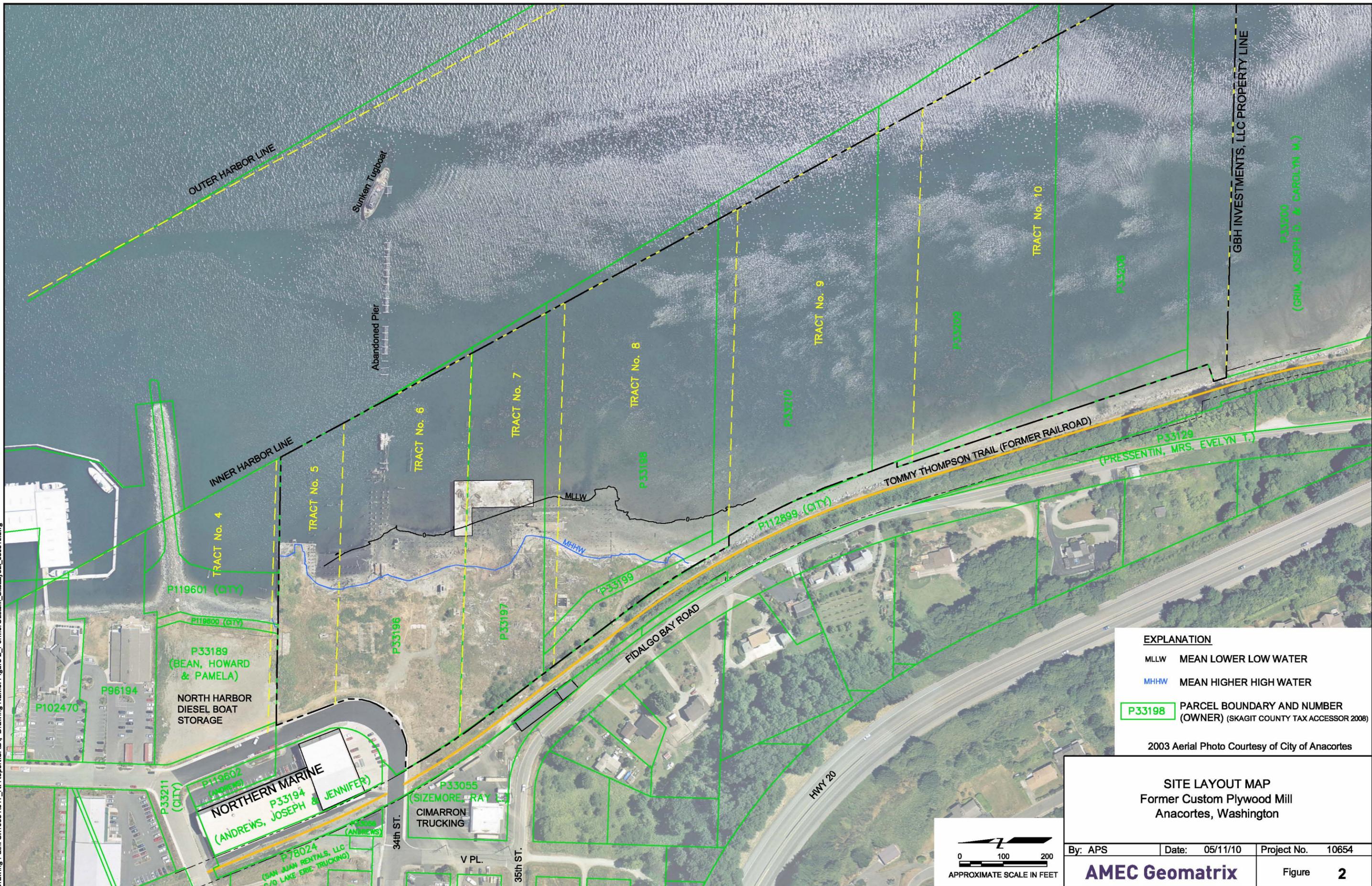
FORMER
CUSTOM
PLYWOOD
MILL

0 1000 FEET 0 500 1000 METERS
Printed from TOPO! ©2001 National Geographic Holdings (www.topo.com)

Plot Date: 05/11/10 - 11:18am. Plotted by: adam stenberg
Drawing Path: S:\10654017_RI Report\CAD\ Drawing Name: Figure 1_FormerCustom_VicinityMap_050510.dwg

VICINITY MAP Former Custom Plywood Mill Anacortes, Washington	
By: APS	Date: 05/11/10
AMEC Geomatrix	
Project No. 10654	
Figure 1	

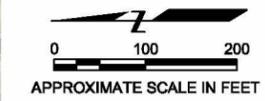
Plot Date: 05/11/10 - 11:19am, Plotted by: aclam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: Figure 2_FormerCustom_SiteLayout_050510.dwg



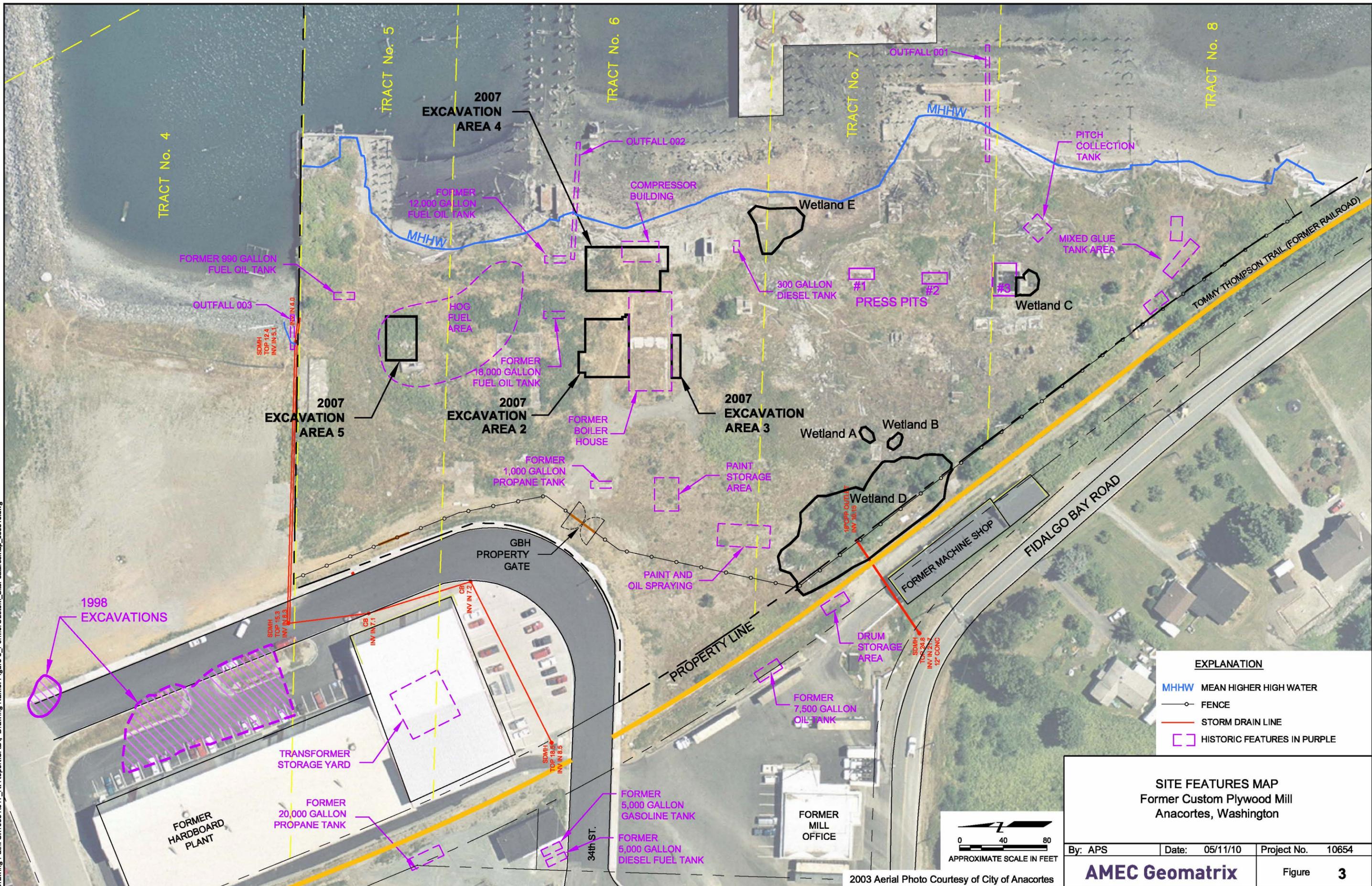
EXPLANATION	
MLLW	MEAN LOWER LOW WATER
MHHW	MEAN HIGHER HIGH WATER
P33198	PARCEL BOUNDARY AND NUMBER (OWNER) (SKAGIT COUNTY TAX ACCESSOR 2008)

2003 Aerial Photo Courtesy of City of Anacortes

SITE LAYOUT MAP Former Custom Plywood Mill Anacortes, Washington		
By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 2



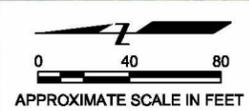
Plot Date: 05/11/10 - 11:21am, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI_Report\CAD\1_Drawing Name: Figure 3_FormerCustom_SiteFeaturesMap_050510.dwg



EXPLANATION	
MHHW	MEAN HIGHER HIGH WATER
—○—	FENCE
—	STORM DRAIN LINE
□	HISTORIC FEATURES IN PURPLE

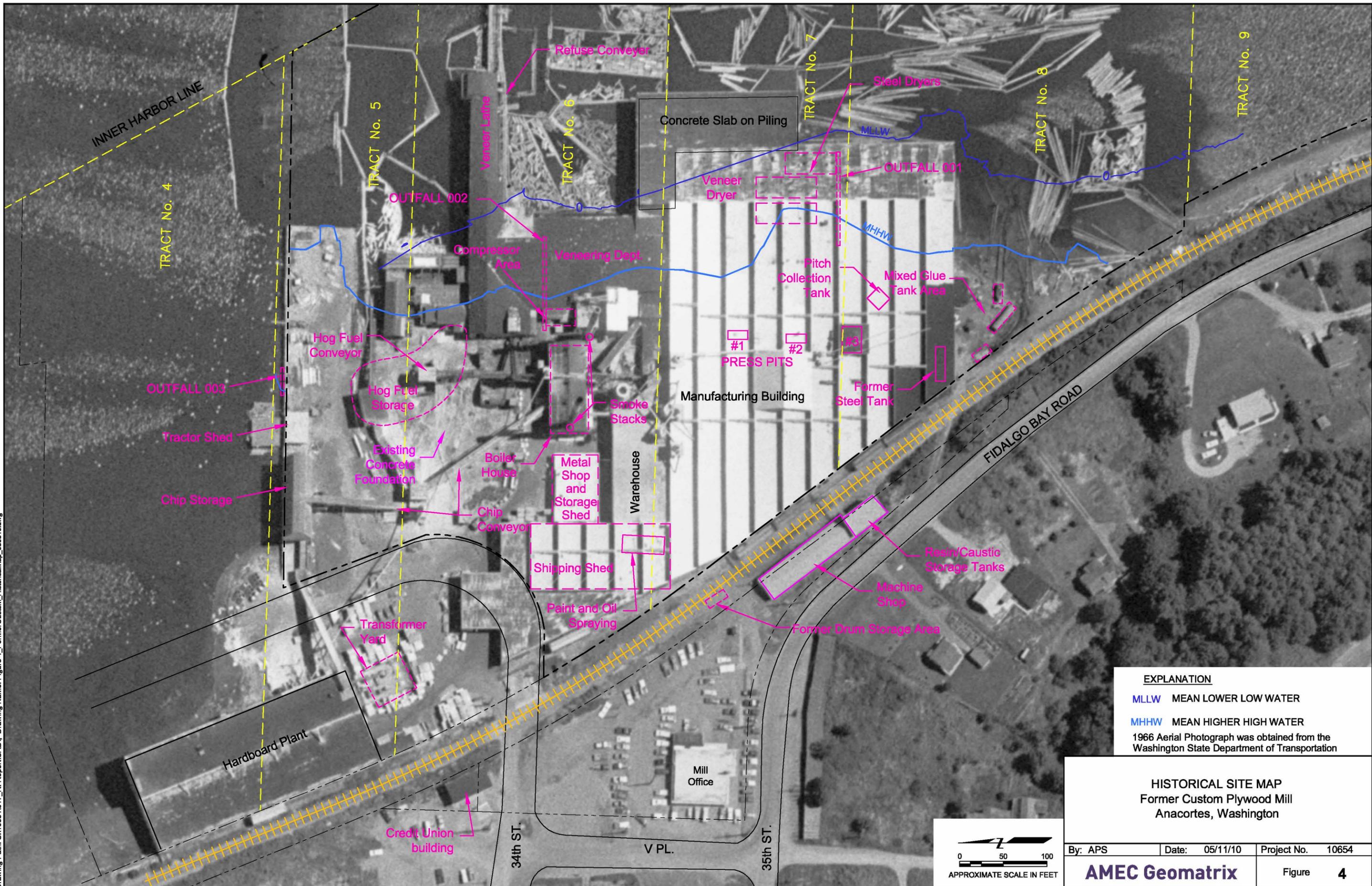
SITE FEATURES MAP
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 3



2003 Aerial Photo Courtesy of City of Anacortes

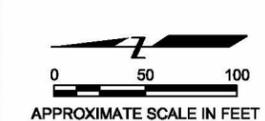
Plot Date: 05/11/10 - 11:23am, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI_Report\CAD\ Drawing Name: Figure 4_FormerCustom_HistoricalMap_050510.dwg

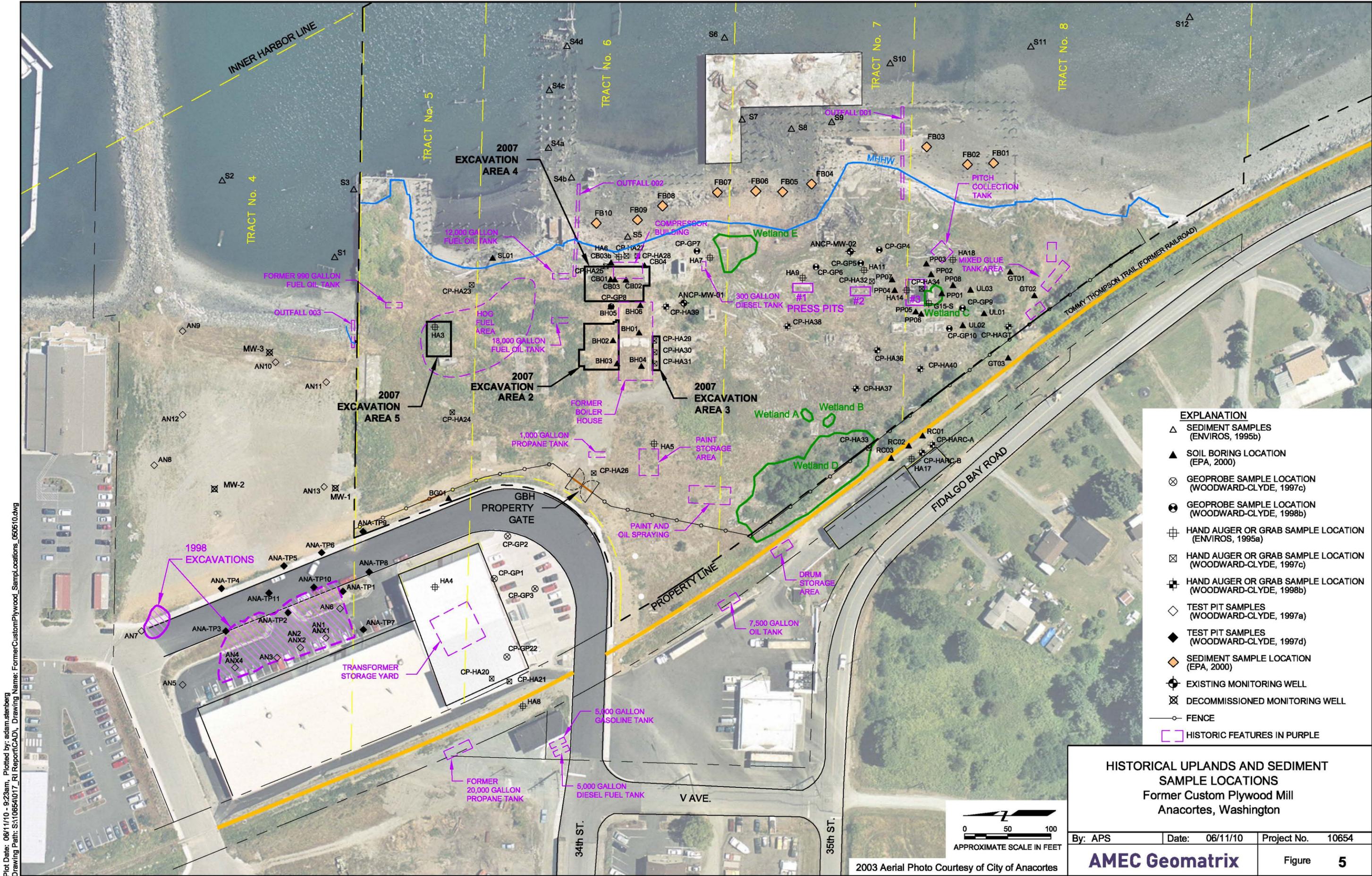


EXPLANATION
 MLLW MEAN LOWER LOW WATER
 MHHW MEAN HIGHER HIGH WATER
 1966 Aerial Photograph was obtained from the Washington State Department of Transportation

HISTORICAL SITE MAP
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 4



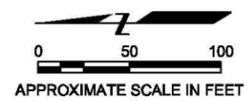


EXPLANATION	
△	SEDIMENT SAMPLES (ENVIROS, 1995b)
▲	SOIL BORING LOCATION (EPA, 2000)
⊗	GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1997c)
⊕	GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1998b)
⊞	HAND AUGER OR GRAB SAMPLE LOCATION (ENVIROS, 1995a)
⊠	HAND AUGER OR GRAB SAMPLE LOCATION (WOODWARD-CLYDE, 1997c)
⊡	HAND AUGER OR GRAB SAMPLE LOCATION (WOODWARD-CLYDE, 1998b)
◇	TEST PIT SAMPLES (WOODWARD-CLYDE, 1997a)
◆	TEST PIT SAMPLES (WOODWARD-CLYDE, 1997d)
◇	SEDIMENT SAMPLE LOCATION (EPA, 2000)
⊕	EXISTING MONITORING WELL
⊗	DECOMMISSIONED MONITORING WELL
—	FENCE
□	HISTORIC FEATURES IN PURPLE

HISTORICAL UPLANDS AND SEDIMENT SAMPLE LOCATIONS
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS Date: 06/11/10 Project No. 10654

AMEC Geomatrix Figure **5**



Plot Date: 06/11/10 - 9:23am, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI_Report\CAD\ Drawing Name: FormerCustomPlywood_SampleLocations_050510.dwg

2003 Aerial Photo Courtesy of City of Anacortes



Note: USGS 2006 Aerial Photo

Estimated eelgrass coverage—2007

- High > 75%
- Medium 25 to 75 %
- Low 1 to 25 %
- None

- + Misc. Debris
- Wood Debris
- ▲ Ecology and NOAA 2003

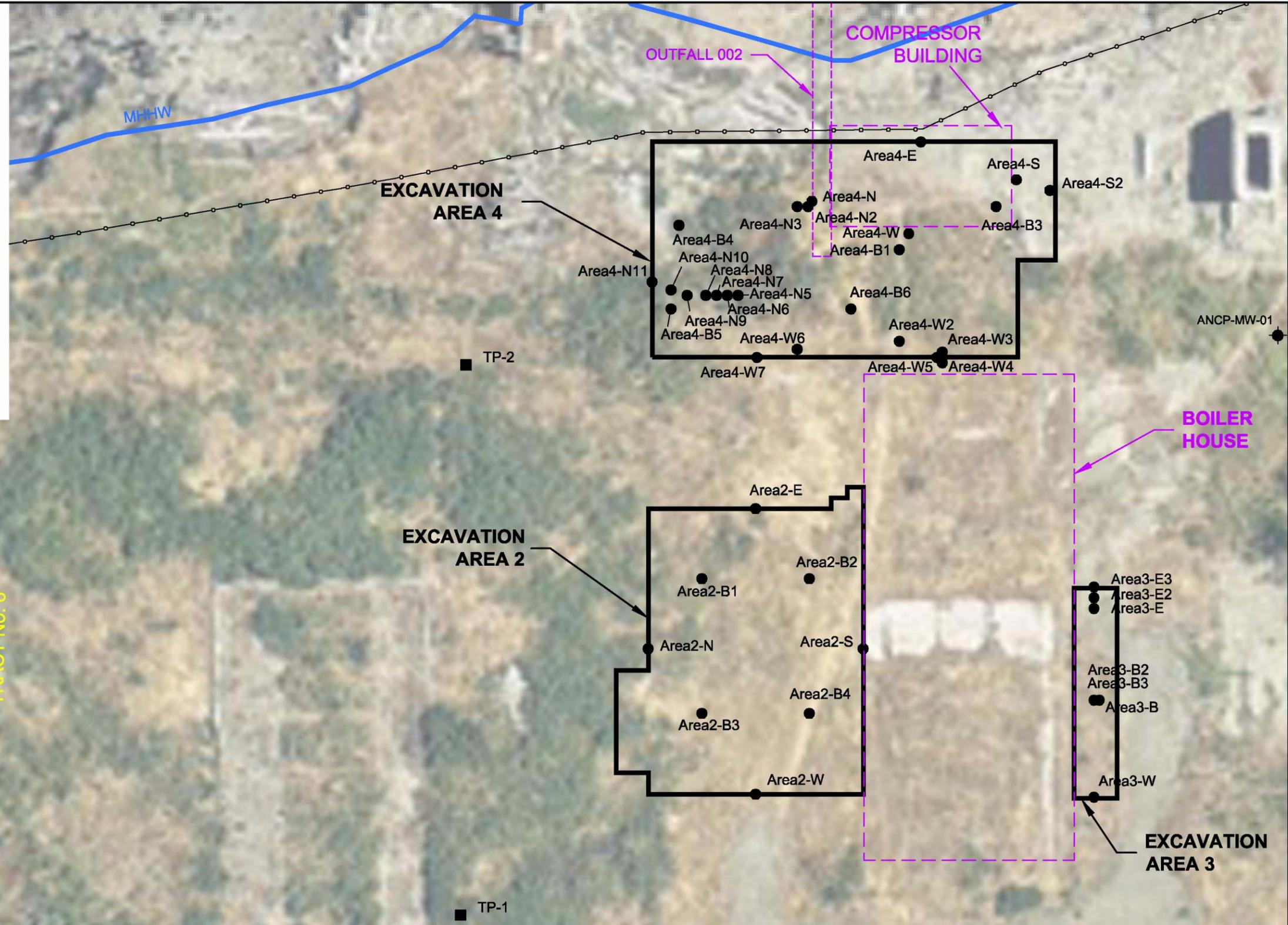
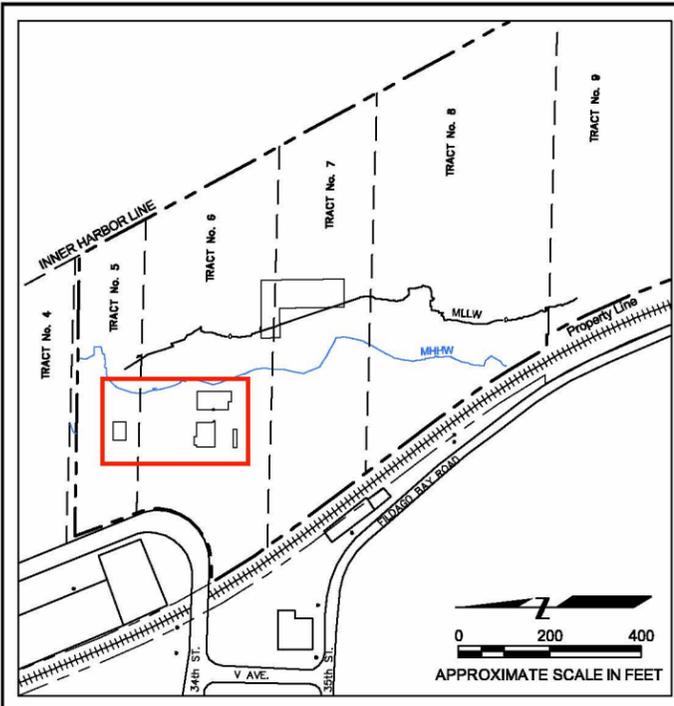
Based on video survey conducted July 28 and July 29, 2007 by Geomatrix, 2007b.

**RESULTS OF GEOMATRIX 2007 UNDERWATER HABITAT SURVEY
Former Custom Plywood Mill
Anacortes, Washington**

By: RHG Date: 6/9/10 Project No. 10654.002

AMEC Geomatrix

Figure **6**



EXCAVATION AREA 5

EXPLANATION	
●	CONFIRMATION SAMPLE LOCATION
■	TEST PIT SAMPLE LOCATION
—	BMP C233- SILT FENCE
▭	EXCAVATION AREA
- - -	HISTORIC FEATURES IN PURPLE

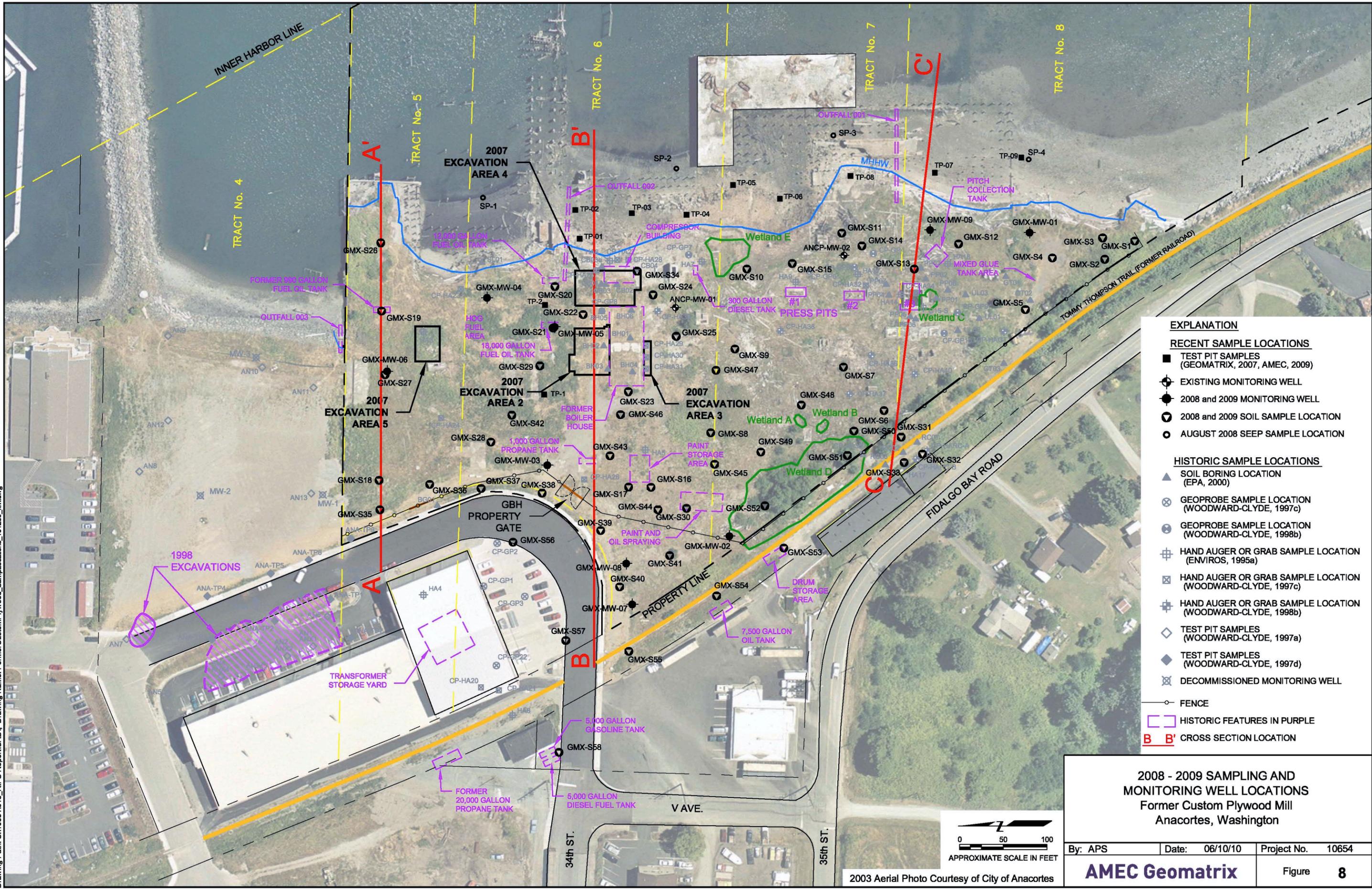
**2007 EXCAVATION AREAS AND
FINAL CONFIRMATION SAMPLE LOCATIONS**
Former Custom Plywood Mill
Anacortes, Washington

By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 7

Plot Date: 05/11/10 - 11:25am; Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI_Report\CAD\ Drawing Name: FormerCustom_ExcavConfirmSamp_050510.dwg

2003 Aerial Photo Courtesy of City of Anacortes

Plot Date: 06/10/10 - 9:17am, Plotted by: katimperson
 Drawing Path: S:\10654\015_RIFS Report\CAD, Drawing Name: FormerCustomPlywood_SampLocations_101209_km.dwg



- EXPLANATION**
- RECENT SAMPLE LOCATIONS**
- TEST PIT SAMPLES (GEOMATRIX, 2007, AMEC, 2009)
 - ⊕ EXISTING MONITORING WELL
 - 2008 and 2009 MONITORING WELL
 - ⊙ 2008 and 2009 SOIL SAMPLE LOCATION
 - AUGUST 2008 SEEP SAMPLE LOCATION
- HISTORIC SAMPLE LOCATIONS**
- ▲ SOIL BORING LOCATION (EPA, 2000)
 - ⊗ GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1997c)
 - ⊕ GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1998b)
 - ⊕ HAND AUGER OR GRAB SAMPLE LOCATION (ENVIROS, 1995a)
 - ⊗ HAND AUGER OR GRAB SAMPLE LOCATION (WOODWARD-CLYDE, 1997c)
 - ⊕ HAND AUGER OR GRAB SAMPLE LOCATION (WOODWARD-CLYDE, 1998b)
 - ◇ TEST PIT SAMPLES (WOODWARD-CLYDE, 1997a)
 - ◆ TEST PIT SAMPLES (WOODWARD-CLYDE, 1997d)
 - ⊗ DECOMMISSIONED MONITORING WELL
 - FENCE
 - ⬜ HISTORIC FEATURES IN PURPLE
 - B B'** CROSS SECTION LOCATION

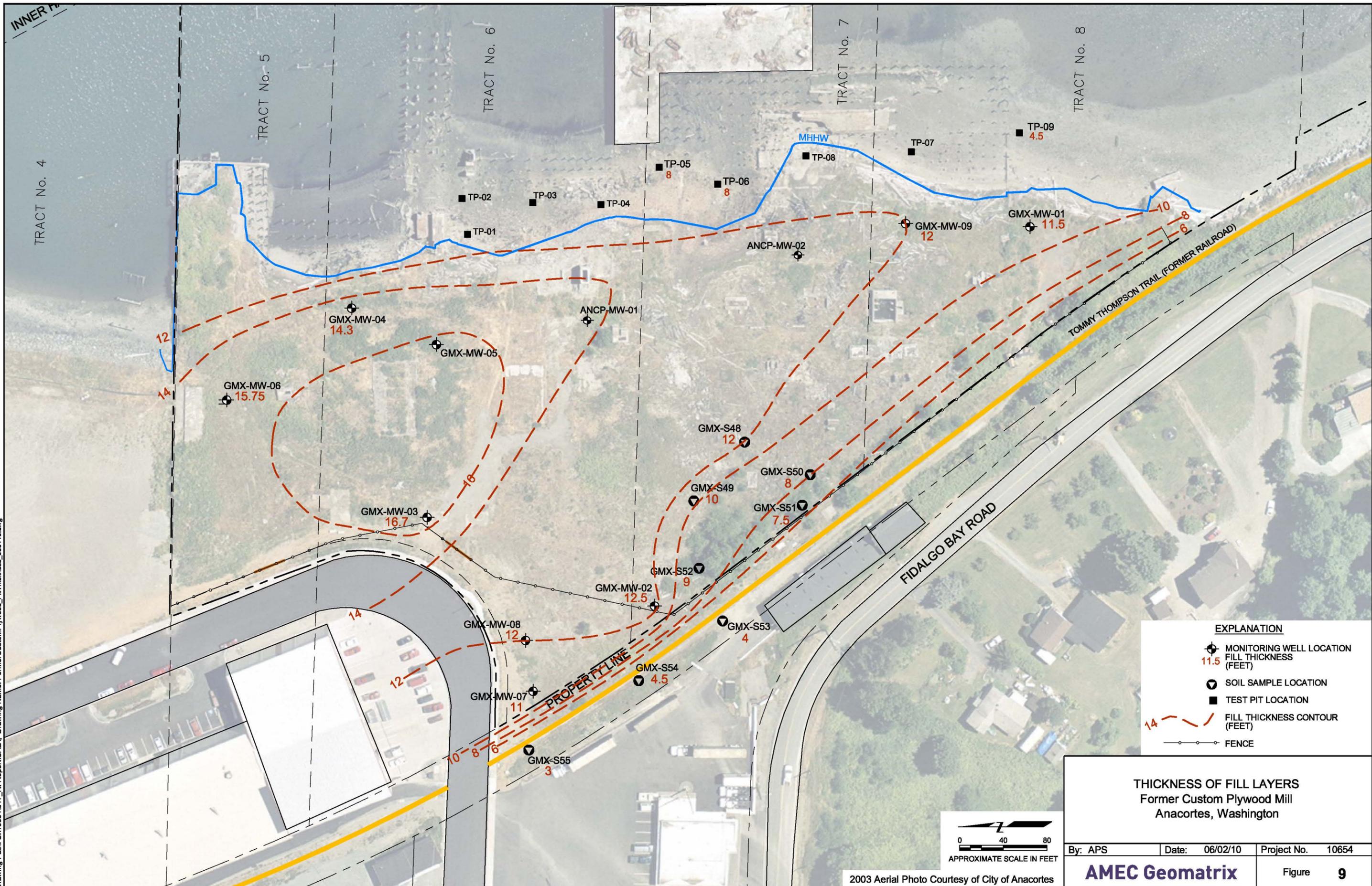
2008 - 2009 SAMPLING AND MONITORING WELL LOCATIONS
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS	Date: 06/10/10	Project No. 10654
AMEC Geomatrix		Figure 8



2003 Aerial Photo Courtesy of City of Anacortes

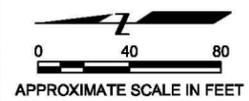
Plot Date: 06/02/10 - 4:12pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_FillThickness_060110.dwg



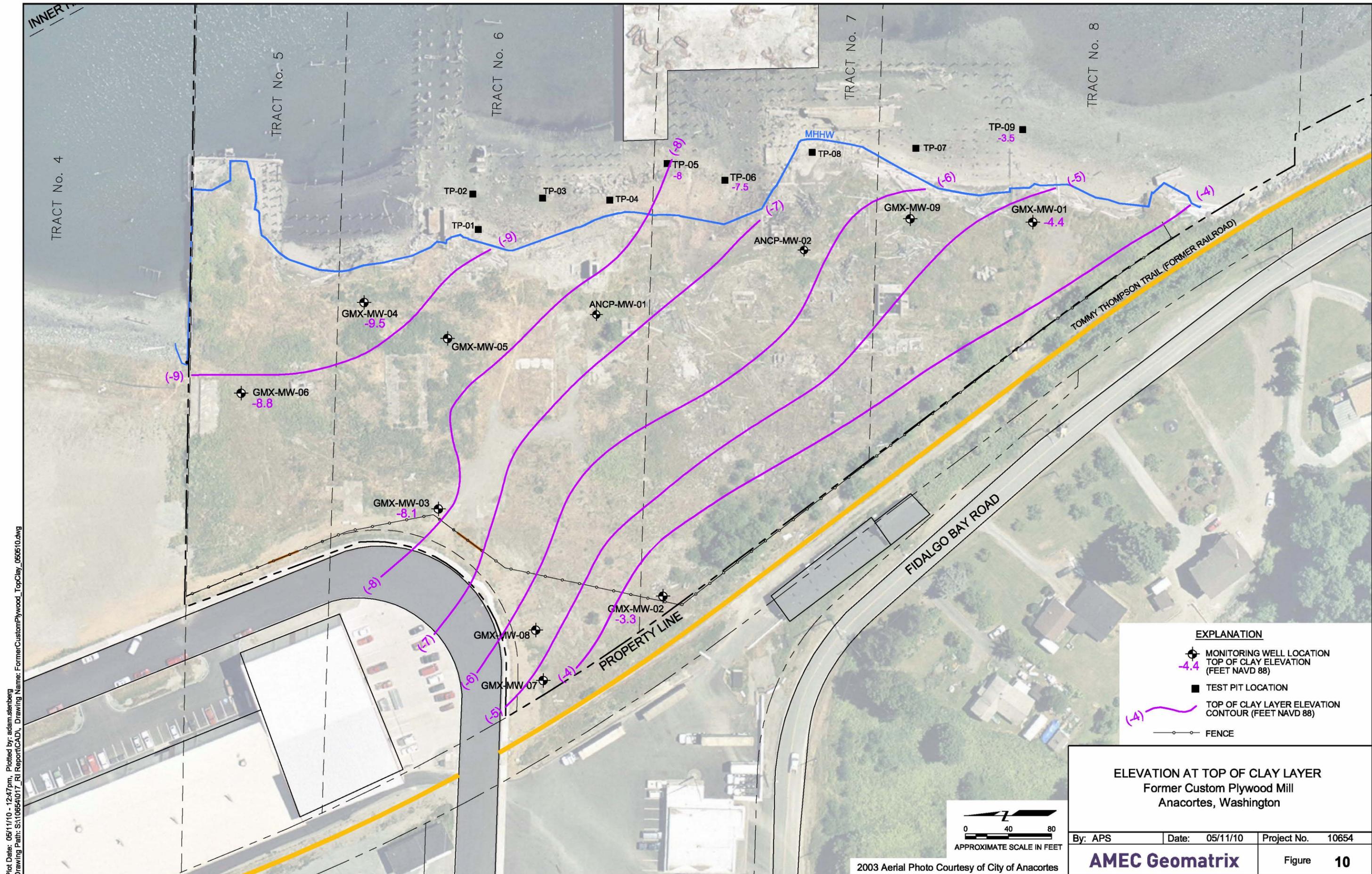
EXPLANATION	
	MONITORING WELL LOCATION
	FILL THICKNESS (FEET)
	SOIL SAMPLE LOCATION
	TEST PIT LOCATION
	FILL THICKNESS CONTOUR (FEET)
	FENCE

THICKNESS OF FILL LAYERS
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS	Date: 06/02/10	Project No. 10654
AMEC Geomatrix		Figure 9



2003 Aerial Photo Courtesy of City of Anacortes

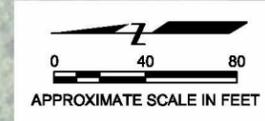


EXPLANATION

-  MONITORING WELL LOCATION
 -4.4 TOP OF CLAY ELEVATION (FEET NAVD 88)
-  TEST PIT LOCATION
-  (-4) TOP OF CLAY LAYER ELEVATION CONTOUR (FEET NAVD 88)
-  FENCE

By: APS Date: 05/11/10 Project No. 10654

AMEC Geomatrix Figure **10**



Plot Date: 05/11/10 - 12:47pm, Plotted by: aclam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_TopClay_050510.dwg

2003 Aerial Photo Courtesy of City of Anacortes



2003 Aerial Photo Courtesy of City of Anacortes

MLLW MEAN LOWER LOW WATER
 MHHW MEAN HIGHER HIGH WATER

Bathymetry Datum: MLLW
 CRA Northwest, January 2006



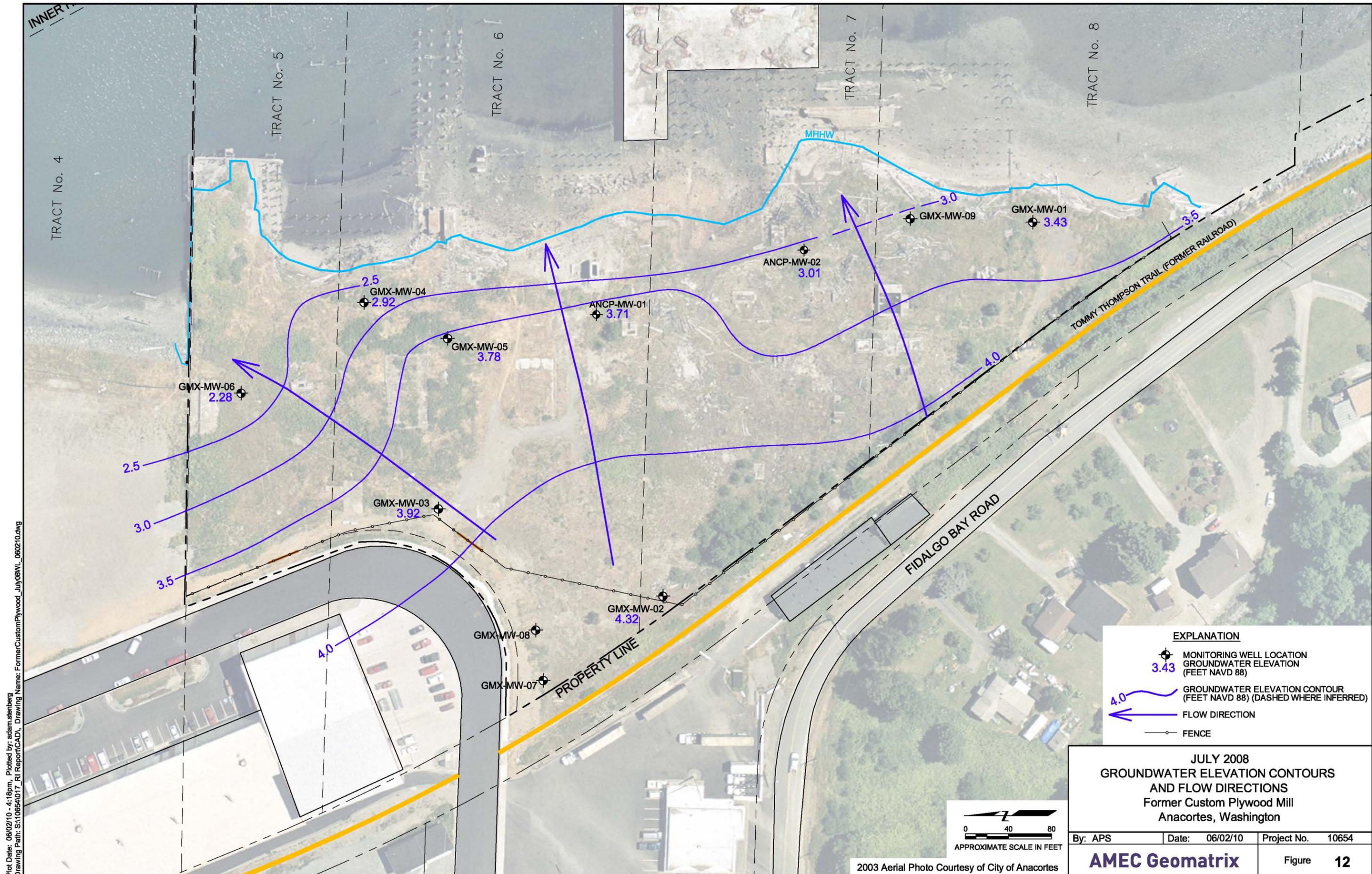
0 125 250
 APPROXIMATE SCALE IN FEET

BATHYMETRIC AND TOPOGRAPHIC MAP
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS Date: 06/02/10 Project No. 10654

AMEC Geomatrix

Figure **11**



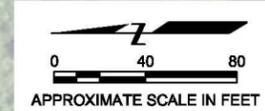
Plot Date: 06/02/10 - 4:18pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_July08\WL_060210.dwg

EXPLANATION

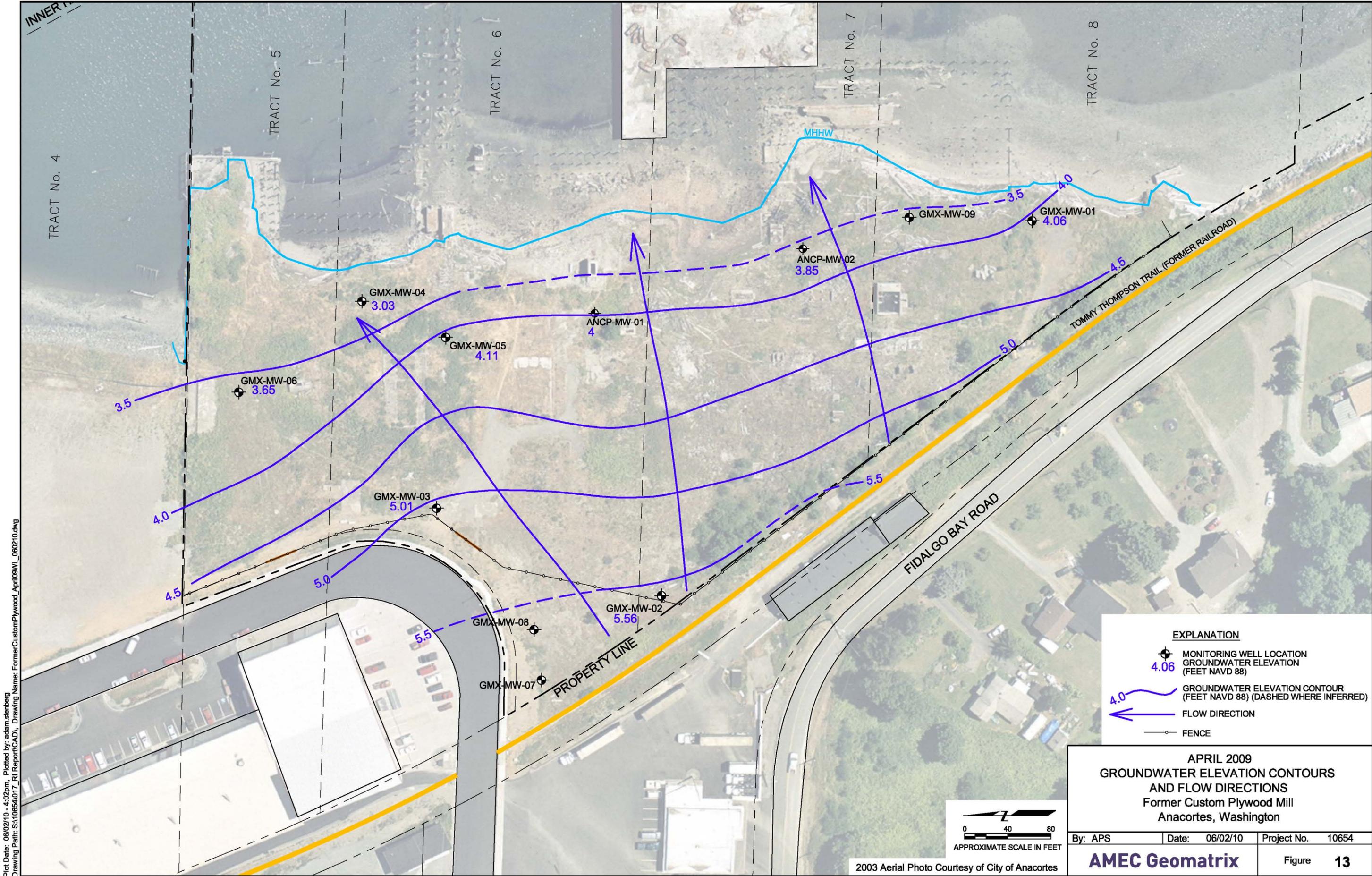
- MONITORING WELL LOCATION
GROUNDWATER ELEVATION
(FEET NAVD 88)
- GROUNDWATER ELEVATION CONTOUR
(FEET NAVD 88) (DASHED WHERE INFERRED)
- FLOW DIRECTION
- FENCE

JULY 2008
GROUNDWATER ELEVATION CONTOURS
AND FLOW DIRECTIONS
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS	Date: 06/02/10	Project No. 10654
AMEC Geomatrix		Figure 12



2003 Aerial Photo Courtesy of City of Anacortes



EXPLANATION

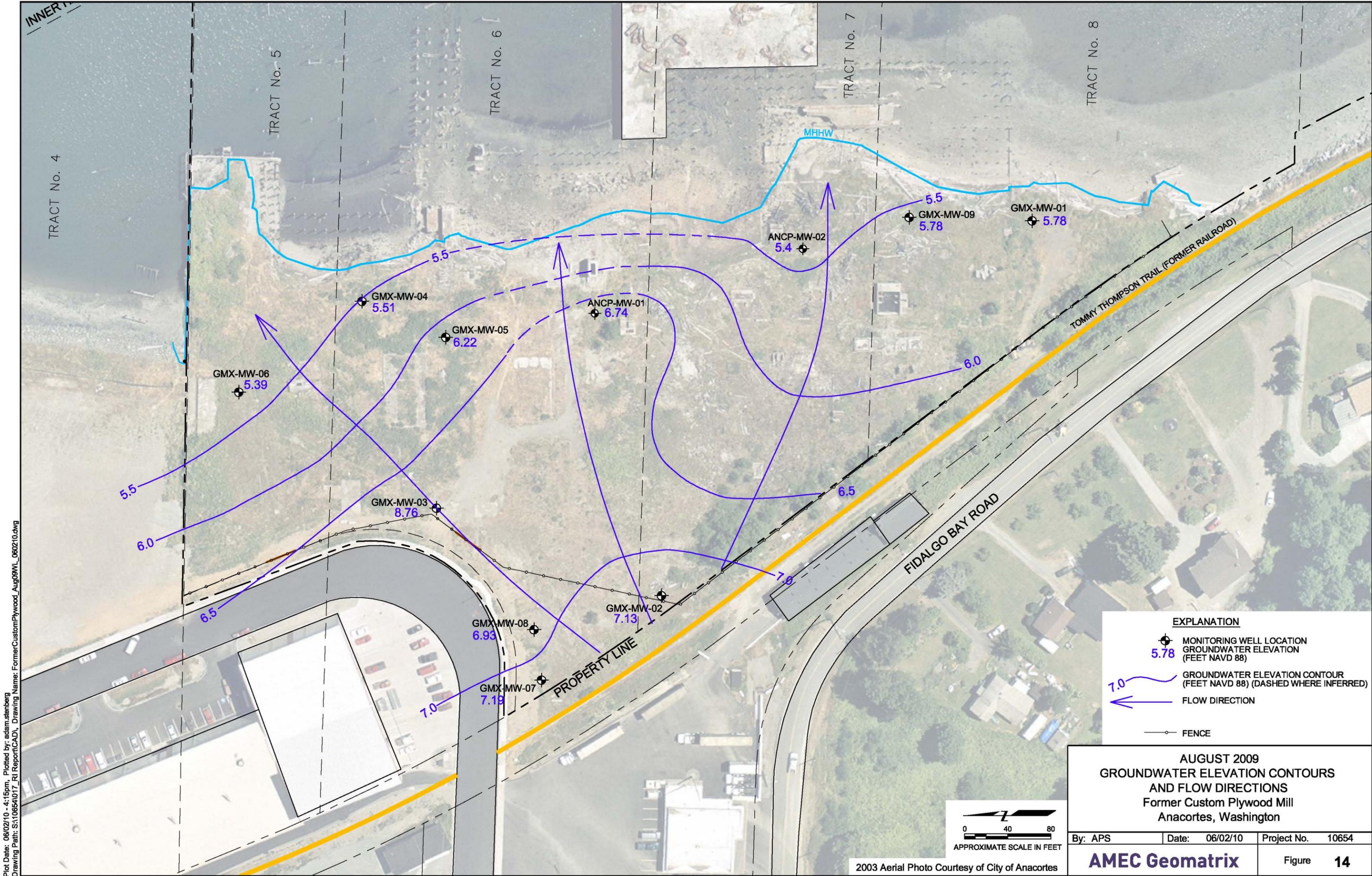
- MONITORING WELL LOCATION
- 4.06 GROUNDWATER ELEVATION (FEET NAVD 88)
- 4.0 GROUNDWATER ELEVATION CONTOUR (FEET NAVD 88) (DASHED WHERE INFERRED)
- FLOW DIRECTION
- FENCE

APRIL 2009
**GROUNDWATER ELEVATION CONTOURS
 AND FLOW DIRECTIONS**
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS	Date: 06/02/10	Project No. 10654
AMEC Geomatrix		Figure 13

Plot Date: 06/02/10 - 4:02pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_April09\WL_060210.dwg

2003 Aerial Photo Courtesy of City of Anacortes



Plot Date: 06/02/10 - 4:15pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\1017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_Aug09\WL_060210.dwg

EXPLANATION	
	MONITORING WELL LOCATION
5.78	GROUNDWATER ELEVATION (FEET NAVD 88)
	GROUNDWATER ELEVATION CONTOUR (FEET NAVD 88) (DASHED WHERE INFERRED)
	FLOW DIRECTION
	FENCE

AUGUST 2009 GROUNDWATER ELEVATION CONTOURS AND FLOW DIRECTIONS Former Custom Plywood Mill Anacortes, Washington		
By: APS	Date: 06/02/10	Project No. 10654
AMEC Geomatrix		Figure 14

2003 Aerial Photo Courtesy of City of Anacortes



-  Surf_Smelt
-  Herring_Spawning

Note:
Surf smelt and herring spawning habitat polygons from
WDFW 2003a,b.

SURF SMELT AND HERRING SPAWNING AREAS
Former Custom Plywood Mill
Anacortes, Washington

By: RHG	Date: 10/21/2009	Project No. 10654.002
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AMEC Geomatrix

Figure **15**



Note:
USGS 2006 Aerial Image

Vegetation Types

-  Brown Algae
-  Green Algae
-  Eelgrass

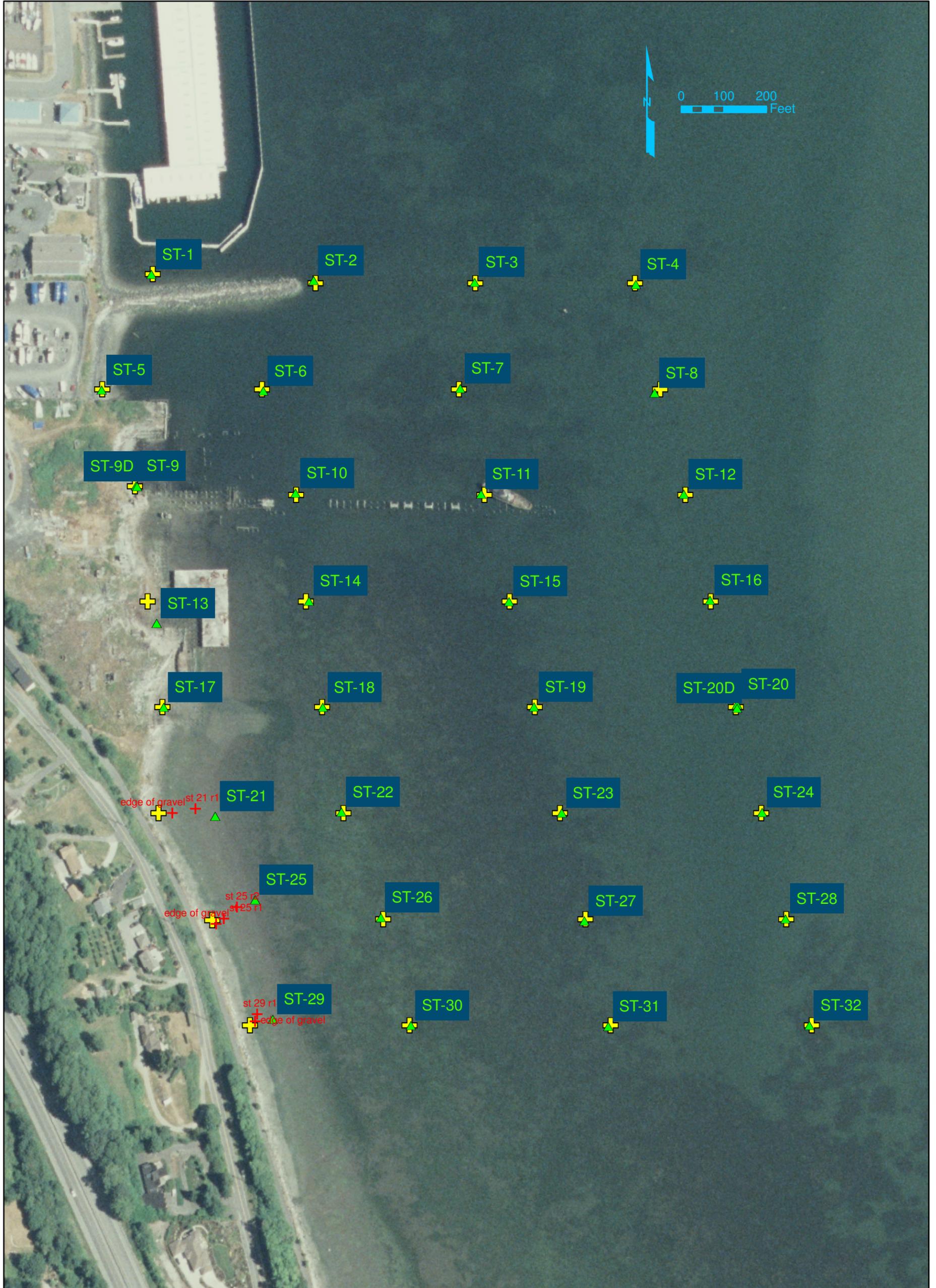
Based on Skagit County Nearshore Survey by Ritter et al. 1997

1996/1997 SKAGIT COUNTY HABITAT SURVEY
Former Custom Plywood Mill
Anacortes, Washington

By: RHG	Date: 10/21/2009	Project No. 10654.002
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AMEC Geomatrix

Figure **16**



- + Proposed Sampling Locations
- + Attempted (failed) grabs
- ▲ Actual Sampling Locations

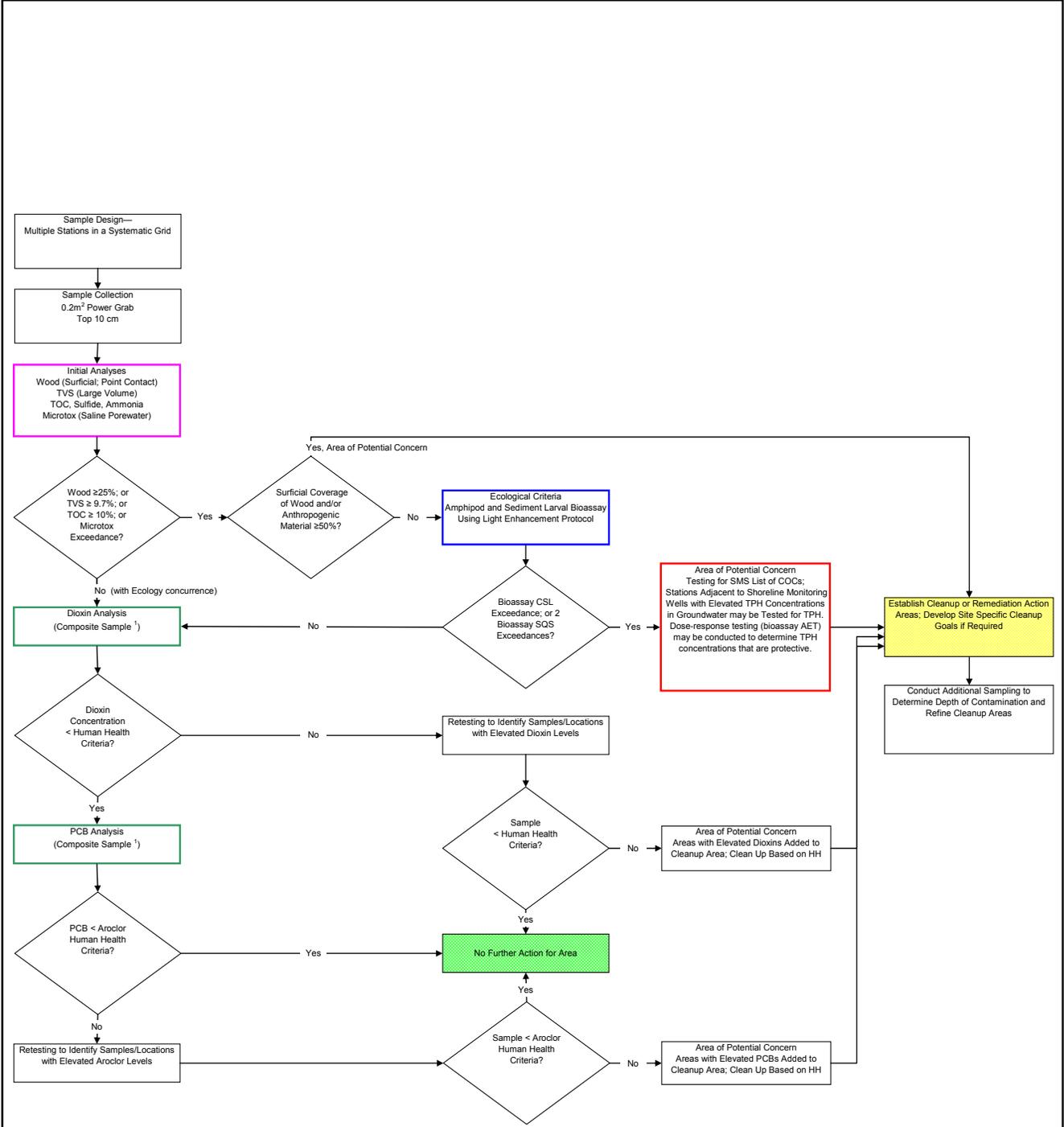
Note: Samples were collected by pneumatically operated grab sampler, except ST-5, ST-9, ST-9D, ST-13, and ST-17 were collected by hand.

PROPOSED AND ACTUAL SEDIMENT
SAMPLE LOCATIONS
Former Custom Plywood Mill
Anacortes, Washington

By: RHG Date: 10/21/2008 Project No. 10654.001

AMEC Geomatrix

Figure **17**



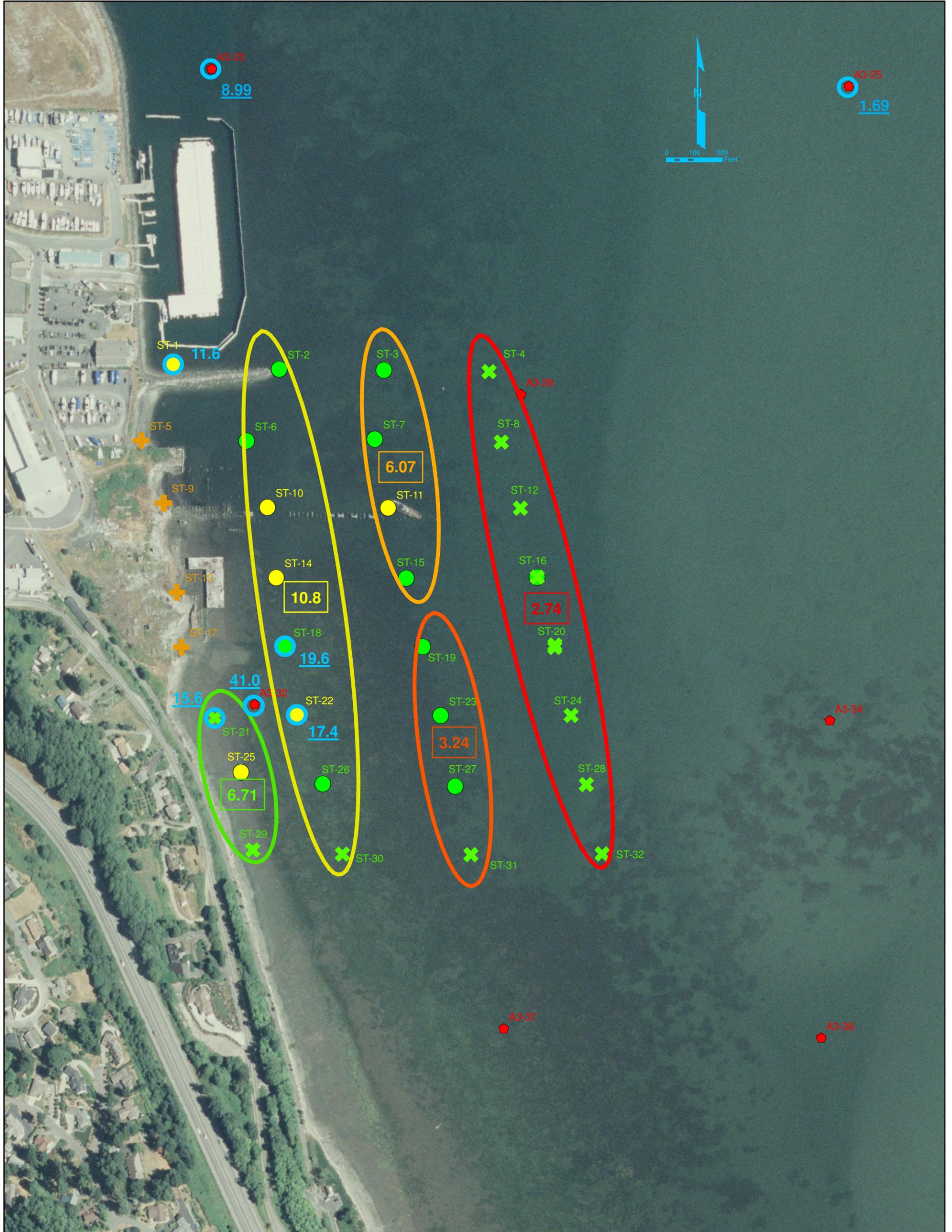
Note:
¹ Dioxin and PCB composite samples will include homogenized aliquots from sample locations that pass the initial screening criteria or biological criteria. Composites may be created from all stations combined or for station groupings.

- Tier 1 Analysis (see Table 1 in Sampling and Analysis Plan)
- Tier 2 Analysis (see Table 1 in Sampling and Analysis Plan)
- Tier 3 Analysis (see Table 1 in Sampling and Analysis Plan)
- Tier 4 Analysis (see Table 1 in Sampling and Analysis Plan)

FLOWCHART OF TIERED ANALYSIS

Former Custom Plywood Mill Anacortes, Washington

By: AJS	Date: 10/22/09	Project No. 10654
AMEC Geomatrix		Figure 18



Key to Dioxin Results

-  Composite sample group with result in parts per trillion TEQ
-  Group 1
-  Group 2
-  Group 3
-  Discrete dioxin analysis with result in parts per trillion TEQ
-  Group 4
-  Group 5

Key to Tiered Test Results (discrete samples)

-  Pass Tier 1
-  Pass Tier 2
-  Fail Tier 2
-  Fidalgo Bay Sediment Investigation Locations (SAIC, 2008)
-  Beach Locations

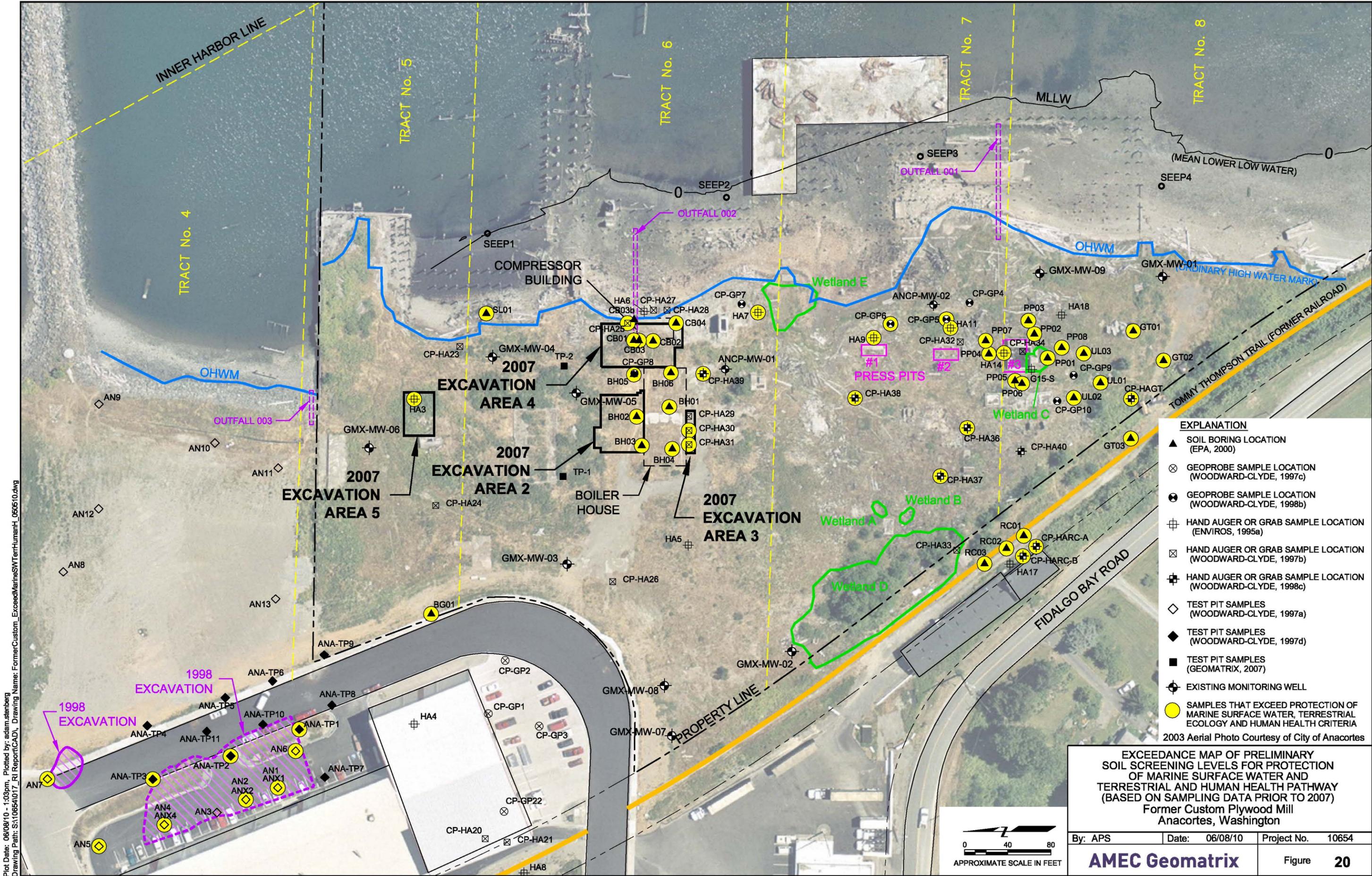
TEQ = Toxicity equivalency quotient

SEDIMENT SAMPLE LOCATIONS AND DIOXIN TEST RESULTS
Former Custom Plywood Mill
Anacortes, Washington

By: RHG | Date: 10/21/2009 | Project No. 10654.001

AMEC Geomatrix

Figure **19**



EXPLANATION

- ▲ SOIL BORING LOCATION (EPA, 2000)
- ⊗ GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1997c)
- ⊗ GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1998b)
- ⊕ HAND AUGER OR GRAB SAMPLE LOCATION (ENVIROS, 1995a)
- ⊗ HAND AUGER OR GRAB SAMPLE LOCATION (WOODWARD-CLYDE, 1997b)
- ⊕ HAND AUGER OR GRAB SAMPLE LOCATION (WOODWARD-CLYDE, 1998c)
- ◇ TEST PIT SAMPLES (WOODWARD-CLYDE, 1997a)
- ◆ TEST PIT SAMPLES (WOODWARD-CLYDE, 1997d)
- TEST PIT SAMPLES (GEOMATRIX, 2007)
- ⊕ EXISTING MONITORING WELL
- SAMPLES THAT EXCEED PROTECTION OF MARINE SURFACE WATER, TERRESTRIAL ECOLOGY AND HUMAN HEALTH CRITERIA

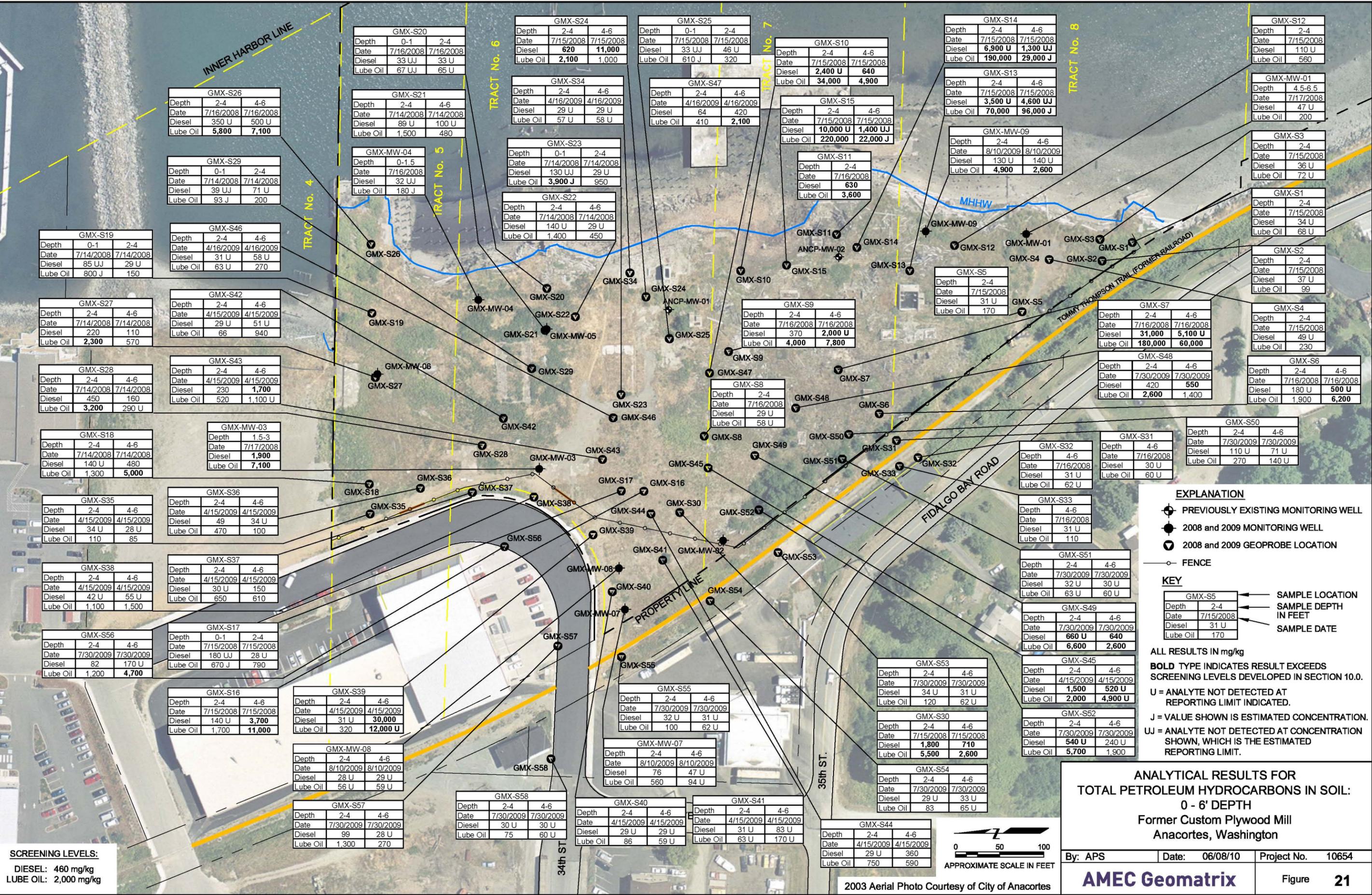
2003 Aerial Photo Courtesy of City of Anacortes

EXCEEDANCE MAP OF PRELIMINARY SOIL SCREENING LEVELS FOR PROTECTION OF MARINE SURFACE WATER AND TERRESTRIAL AND HUMAN HEALTH PATHWAY (BASED ON SAMPLING DATA PRIOR TO 2007)
Former Custom Plywood Mill
Anacortes, Washington

By: APS	Date: 06/08/10	Project No. 10654
AMEC Geomatrix		Figure 20

Plot Date: 06/08/10 - 1:03pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD, Drawing Name: FormerCustom_PlywoodMill_TerrHumanH_050510.dwg

Plot Date: 06/08/10 - 1:36pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI_Report\CAD\ Drawing Name: FormerCustomPlywood_DATA-TPH-09-060510.dwg



SCREENING LEVELS:
 DIESEL: 460 mg/kg
 LUBE OIL: 2,000 mg/kg

EXPLANATION

- PREVIOUSLY EXISTING MONITORING WELL
- 2008 and 2009 MONITORING WELL
- 2008 and 2009 GEOPROBE LOCATION
- FENCE

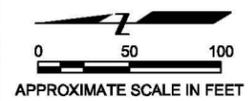
KEY

GMX-S5	←	SAMPLE LOCATION
Depth 2-4	←	SAMPLE DEPTH IN FEET
Date 7/15/2008	←	SAMPLE DATE
Diesel 31 U		
Lube Oil 170		

ALL RESULTS IN mg/kg
BOLD TYPE INDICATES RESULT EXCEEDS SCREENING LEVELS DEVELOPED IN SECTION 10.0.
 U = ANALYTE NOT DETECTED AT REPORTING LIMIT INDICATED.
 J = VALUE SHOWN IS ESTIMATED CONCENTRATION.
 UJ = ANALYTE NOT DETECTED AT CONCENTRATION SHOWN, WHICH IS THE ESTIMATED REPORTING LIMIT.

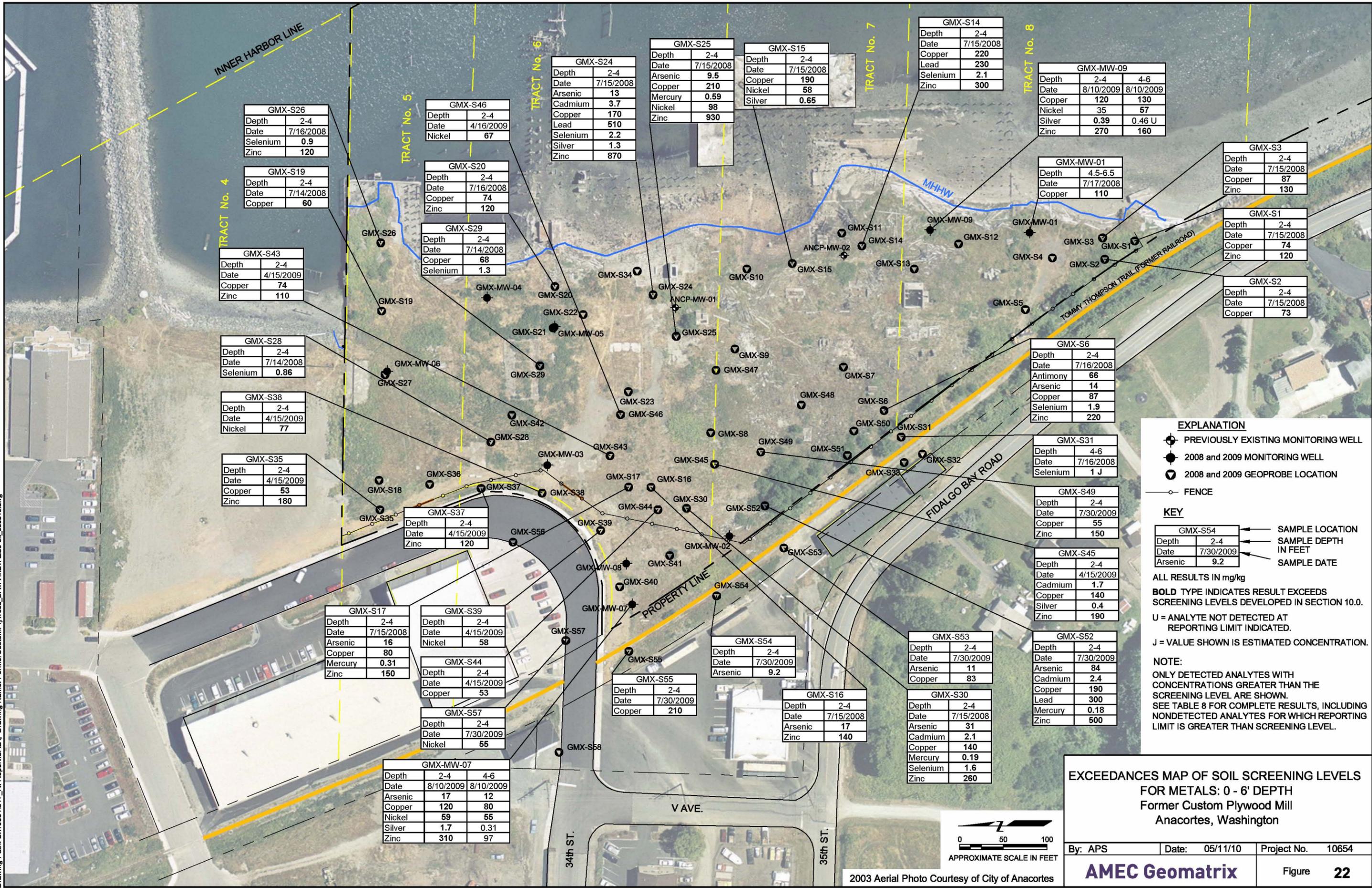
**ANALYTICAL RESULTS FOR
 TOTAL PETROLEUM HYDROCARBONS IN SOIL:
 0 - 6' DEPTH
 Former Custom Plywood Mill
 Anacortes, Washington**

By: APS	Date: 06/08/10	Project No. 10654
AMEC Geomatrix		Figure 21



2003 Aerial Photo Courtesy of City of Anacortes

Plot Date: 05/11/10 - 2:14pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\17_RI Report\CAD\17_RI Report\METALS-S0-6ft_050510.dwg



GMX-S26	
Depth	2-4
Date	7/16/2008
Selenium	0.9
Zinc	120

GMX-S19	
Depth	2-4
Date	7/14/2008
Copper	60

GMX-S43	
Depth	2-4
Date	4/15/2009
Copper	74
Zinc	110

GMX-S28	
Depth	2-4
Date	7/14/2008
Selenium	0.86

GMX-S38	
Depth	2-4
Date	4/15/2009
Nickel	77

GMX-S35	
Depth	2-4
Date	4/15/2009
Copper	53
Zinc	180

GMX-S37	
Depth	2-4
Date	4/15/2009
Zinc	120

GMX-S17	
Depth	2-4
Date	7/15/2008
Arsenic	16
Copper	80
Mercury	0.31
Zinc	150

GMX-S39	
Depth	2-4
Date	4/15/2009
Nickel	58

GMX-S44	
Depth	2-4
Date	4/15/2009
Copper	53

GMX-S57	
Depth	2-4
Date	7/30/2009
Nickel	55

GMX-MW-07		
Depth	2-4	4-6
Date	8/10/2009	8/10/2009
Arsenic	17	12
Copper	120	80
Nickel	59	55
Silver	1.7	0.31
Zinc	310	97

GMX-S46	
Depth	2-4
Date	4/16/2009
Nickel	67

GMX-S20	
Depth	2-4
Date	7/16/2008
Copper	74
Zinc	120

GMX-S29	
Depth	2-4
Date	7/14/2008
Copper	68
Selenium	1.3

GMX-S24	
Depth	2-4
Date	7/15/2008
Arsenic	13
Cadmium	3.7
Copper	170
Lead	510
Selenium	2.2
Silver	1.3
Zinc	870

GMX-S25	
Depth	2-4
Date	7/15/2008
Arsenic	9.5
Copper	210
Mercury	0.59
Nickel	98
Zinc	930

GMX-S15	
Depth	2-4
Date	7/15/2008
Copper	190
Nickel	58
Silver	0.65

GMX-S14	
Depth	2-4
Date	7/15/2008
Copper	220
Lead	230
Selenium	2.1
Zinc	300

GMX-MW-09		
Depth	2-4	4-6
Date	8/10/2009	8/10/2009
Copper	120	130
Nickel	35	57
Silver	0.39	0.46 U
Zinc	270	160

GMX-MW-01	
Depth	4.5-6.5
Date	7/17/2008
Copper	110

GMX-S3	
Depth	2-4
Date	7/15/2008
Copper	87
Zinc	130

GMX-S1	
Depth	2-4
Date	7/15/2008
Copper	74
Zinc	120

GMX-S2	
Depth	2-4
Date	7/15/2008
Copper	73

GMX-S6	
Depth	2-4
Date	7/16/2008
Antimony	66
Arsenic	14
Copper	87
Selenium	1.9
Zinc	220

GMX-S31	
Depth	4-6
Date	7/16/2008
Selenium	1 J

GMX-S49	
Depth	2-4
Date	7/30/2009
Copper	55
Zinc	150

GMX-S45	
Depth	2-4
Date	4/15/2009
Cadmium	1.7
Copper	140
Silver	0.4
Zinc	190

GMX-S52	
Depth	2-4
Date	7/30/2009
Arsenic	84
Cadmium	2.4
Copper	190
Lead	300
Mercury	0.18
Zinc	500

GMX-S53	
Depth	2-4
Date	7/30/2009
Arsenic	11
Copper	83

GMX-S54	
Depth	2-4
Date	7/30/2009
Arsenic	9.2

GMX-S16	
Depth	2-4
Date	7/15/2008
Arsenic	17
Zinc	140

GMX-S55	
Depth	2-4
Date	7/30/2009
Copper	210

EXPLANATION

- PREVIOUSLY EXISTING MONITORING WELL
- 2008 and 2009 MONITORING WELL
- 2008 and 2009 GEOPROBE LOCATION
- FENCE

KEY

GMX-S54	
Depth	2-4
Date	7/30/2009
Arsenic	9.2

- SAMPLE LOCATION
- SAMPLE DEPTH IN FEET
- SAMPLE DATE

ALL RESULTS IN mg/kg

BOLD TYPE INDICATES RESULT EXCEEDS SCREENING LEVELS DEVELOPED IN SECTION 10.0.

U = ANALYTE NOT DETECTED AT REPORTING LIMIT INDICATED.

J = VALUE SHOWN IS ESTIMATED CONCENTRATION.

NOTE:

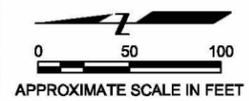
ONLY DETECTED ANALYTES WITH CONCENTRATIONS GREATER THAN THE SCREENING LEVEL ARE SHOWN.

SEE TABLE 8 FOR COMPLETE RESULTS, INCLUDING NONDETECTED ANALYTES FOR WHICH REPORTING LIMIT IS GREATER THAN SCREENING LEVEL.

EXCEEDANCES MAP OF SOIL SCREENING LEVELS FOR METALS: 0 - 6' DEPTH
 Former Custom Plywood Mill
 Anacortes, Washington

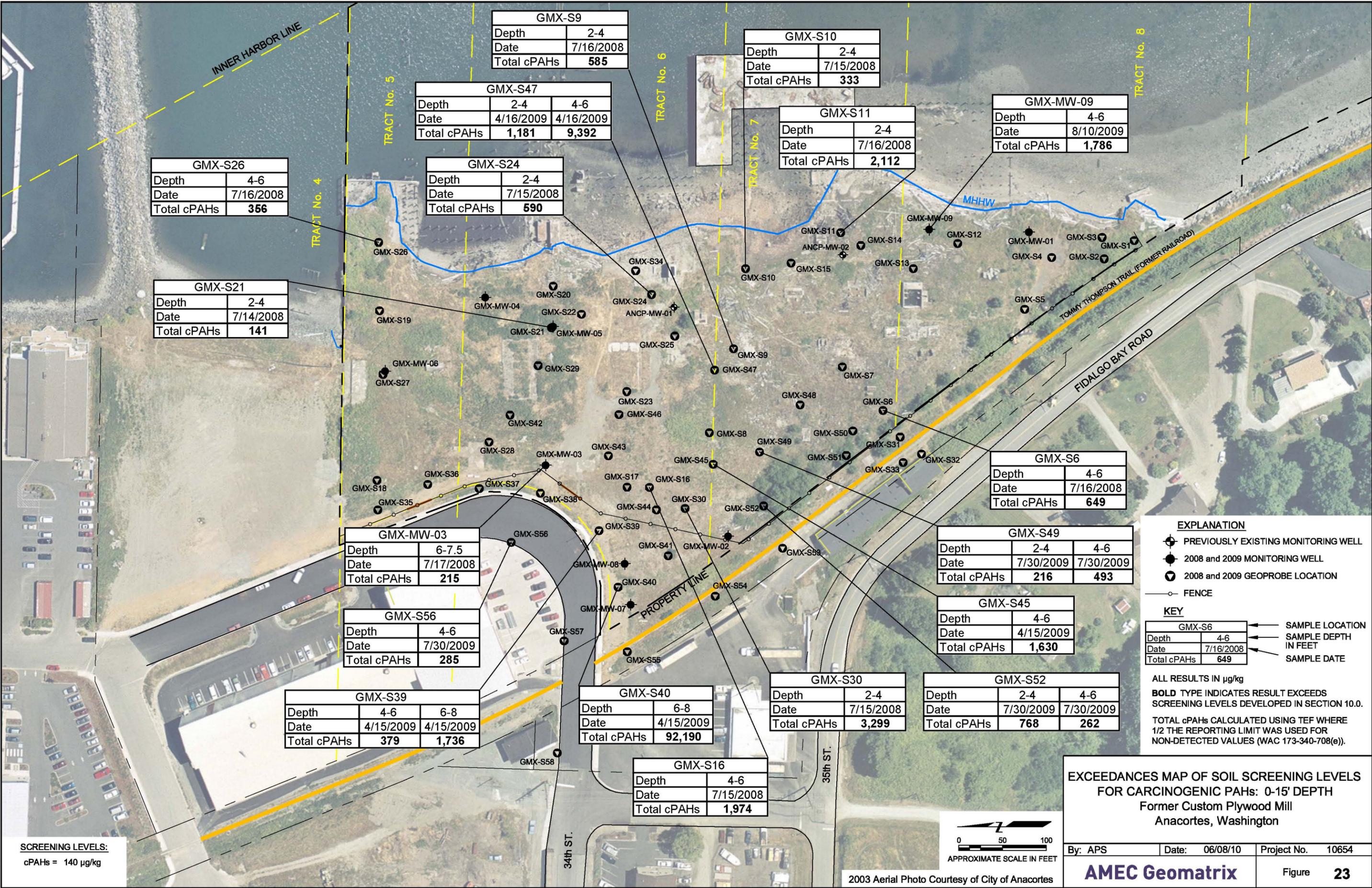
By: APS Date: 05/11/10 Project No. 10654

AMEC Geomatrix Figure **22**



2003 Aerial Photo Courtesy of City of Anacortes

Plot Date: 06/08/10 - 1:24pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI_Report\CAD\ Drawing Name: FormerCustomPlywood_DATA-PAHsEXCEED_060810.dwg



SCREENING LEVELS:
 cPAHs = 140 µg/kg

GMX-S9	
Depth	2-4
Date	7/16/2008
Total cPAHs	585

GMX-S10	
Depth	2-4
Date	7/15/2008
Total cPAHs	333

GMX-S47		
Depth	2-4	4-6
Date	4/16/2009	4/16/2009
Total cPAHs	1,181	9,392

GMX-S11	
Depth	2-4
Date	7/16/2008
Total cPAHs	2,112

GMX-MW-09	
Depth	4-6
Date	8/10/2009
Total cPAHs	1,786

GMX-S26	
Depth	4-6
Date	7/16/2008
Total cPAHs	356

GMX-S24	
Depth	2-4
Date	7/15/2008
Total cPAHs	590

GMX-S21	
Depth	2-4
Date	7/14/2008
Total cPAHs	141

GMX-S6	
Depth	4-6
Date	7/16/2008
Total cPAHs	649

GMX-MW-03	
Depth	6-7.5
Date	7/17/2008
Total cPAHs	215

GMX-S49		
Depth	2-4	4-6
Date	7/30/2009	7/30/2009
Total cPAHs	216	493

GMX-S56	
Depth	4-6
Date	7/30/2009
Total cPAHs	285

GMX-S45	
Depth	4-6
Date	4/15/2009
Total cPAHs	1,630

GMX-S39		
Depth	4-6	6-8
Date	4/15/2009	4/15/2009
Total cPAHs	379	1,736

GMX-S40	
Depth	6-8
Date	4/15/2009
Total cPAHs	92,190

GMX-S30	
Depth	2-4
Date	7/15/2008
Total cPAHs	3,299

GMX-S52		
Depth	2-4	4-6
Date	7/30/2009	7/30/2009
Total cPAHs	768	262

GMX-S16	
Depth	4-6
Date	7/15/2008
Total cPAHs	1,974

EXPLANATION

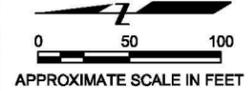
- PREVIOUSLY EXISTING MONITORING WELL
- 2008 and 2009 MONITORING WELL
- 2008 and 2009 GEOPROBE LOCATION
- FENCE

KEY

GMX-S6	←	SAMPLE LOCATION
Depth 4-6	←	SAMPLE DEPTH IN FEET
Date 7/16/2008	←	SAMPLE DATE
Total cPAHs 649	←	

ALL RESULTS IN µg/kg
BOLD TYPE INDICATES RESULT EXCEEDS SCREENING LEVELS DEVELOPED IN SECTION 10.0.
 TOTAL cPAHs CALCULATED USING TEF WHERE 1/2 THE REPORTING LIMIT WAS USED FOR NON-DETECTED VALUES (WAC 173-340-708(e)).

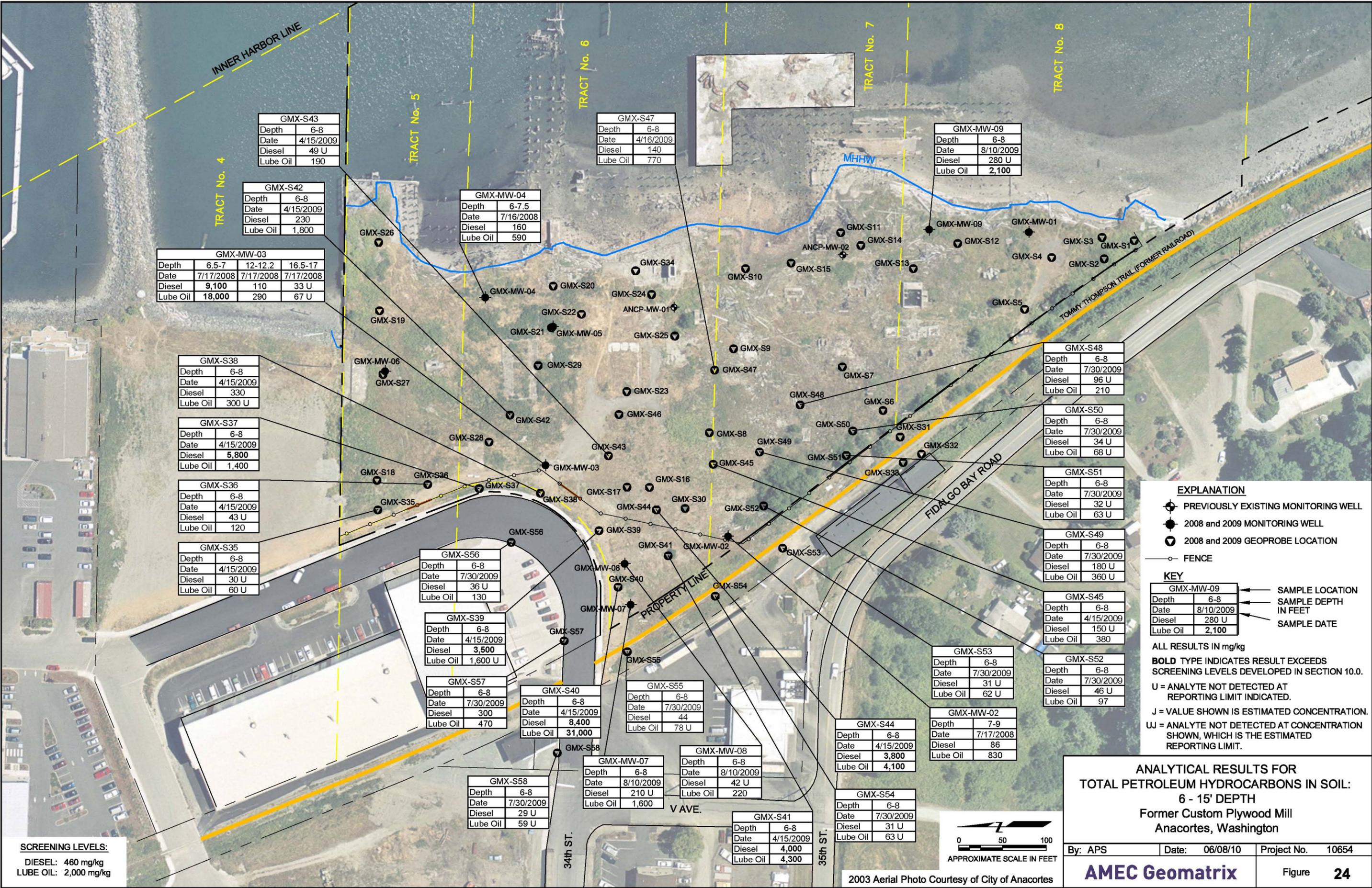
EXCEEDANCES MAP OF SOIL SCREENING LEVELS FOR CARCINOGENIC PAHs: 0-15' DEPTH
 Former Custom Plywood Mill
 Anacortes, Washington



By: APS Date: 06/08/10 Project No. 10654

2003 Aerial Photo Courtesy of City of Anacortes

Plot Date: 06/08/10 - 1:40pm, Plotted by: adam.stenberg
 Drawing Path: S:\106541017_RI_Report\CAD\ Drawing Name: FormerCustomPlywood_DATA-TPH6-15f_050510.dwg



SCREENING LEVELS:

DIESEL:	460 mg/kg
LUBE OIL:	2,000 mg/kg

EXPLANATION

- ⊕ PREVIOUSLY EXISTING MONITORING WELL
- 2008 and 2009 MONITORING WELL
- ⊖ 2008 and 2009 GEOPROBE LOCATION
- FENCE

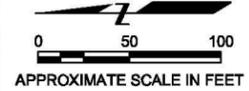
KEY

GMX-MW-09	← SAMPLE LOCATION
Depth 6-8	← SAMPLE DEPTH IN FEET
Date 8/10/2009	← SAMPLE DATE
Diesel 280 U	
Lube Oil 2,100	

ALL RESULTS IN mg/kg
BOLD TYPE INDICATES RESULT EXCEEDS SCREENING LEVELS DEVELOPED IN SECTION 10.0.
 U = ANALYTE NOT DETECTED AT REPORTING LIMIT INDICATED.
 J = VALUE SHOWN IS ESTIMATED CONCENTRATION.
 UJ = ANALYTE NOT DETECTED AT CONCENTRATION SHOWN, WHICH IS THE ESTIMATED REPORTING LIMIT.

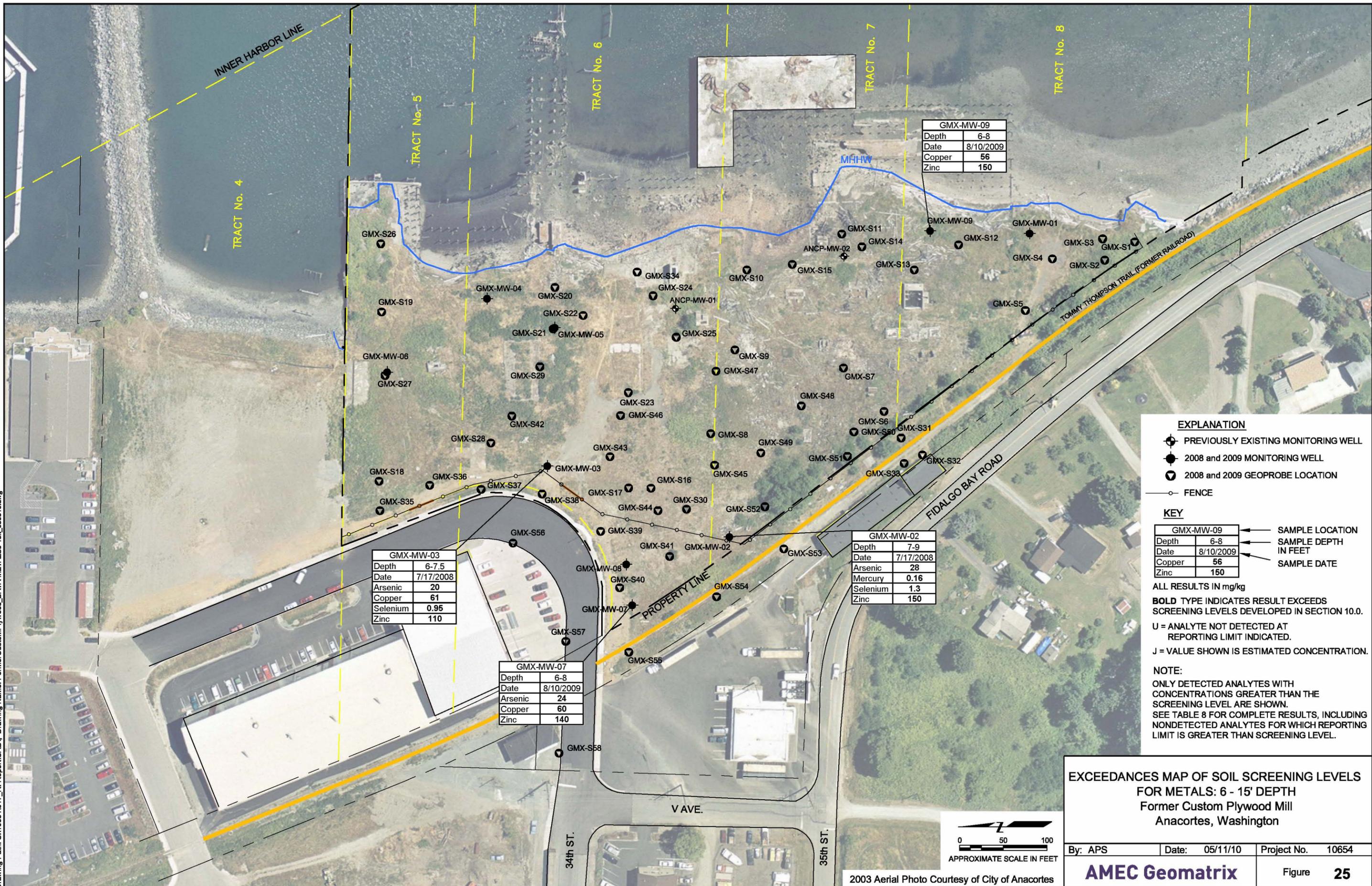
ANALYTICAL RESULTS FOR TOTAL PETROLEUM HYDROCARBONS IN SOIL:
 6 - 15' DEPTH
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS Date: 06/08/10 Project No. 10654



2003 Aerial Photo Courtesy of City of Anacortes

Plot Date: 05/11/10 - 2:27pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_DATA-METALS-15R_050510.dwg



GMX-MW-09	
Depth	6-8
Date	8/10/2009
Copper	56
Zinc	150

GMX-MW-03	
Depth	6-7.5
Date	7/17/2008
Arsenic	20
Copper	61
Selenium	0.95
Zinc	110

GMX-MW-07	
Depth	6-8
Date	8/10/2009
Arsenic	24
Copper	60
Zinc	140

GMX-MW-02	
Depth	7-9
Date	7/17/2008
Arsenic	28
Mercury	0.16
Selenium	1.3
Zinc	150

EXPLANATION

- ⊕ PREVIOUSLY EXISTING MONITORING WELL
- 2008 and 2009 MONITORING WELL
- ▼ 2008 and 2009 GEOPROBE LOCATION
- FENCE

KEY

GMX-MW-09	←	SAMPLE LOCATION	
Depth	6-8	←	SAMPLE DEPTH IN FEET
Date	8/10/2009	←	SAMPLE DATE
Copper	56		
Zinc	150		

ALL RESULTS IN mg/kg

BOLD TYPE INDICATES RESULT EXCEEDS SCREENING LEVELS DEVELOPED IN SECTION 10.0.

U = ANALYTE NOT DETECTED AT REPORTING LIMIT INDICATED.

J = VALUE SHOWN IS ESTIMATED CONCENTRATION.

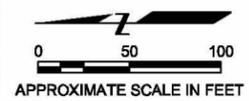
NOTE:

ONLY DETECTED ANALYTES WITH CONCENTRATIONS GREATER THAN THE SCREENING LEVEL ARE SHOWN.

SEE TABLE 8 FOR COMPLETE RESULTS, INCLUDING NONDETECTED ANALYTES FOR WHICH REPORTING LIMIT IS GREATER THAN SCREENING LEVEL.

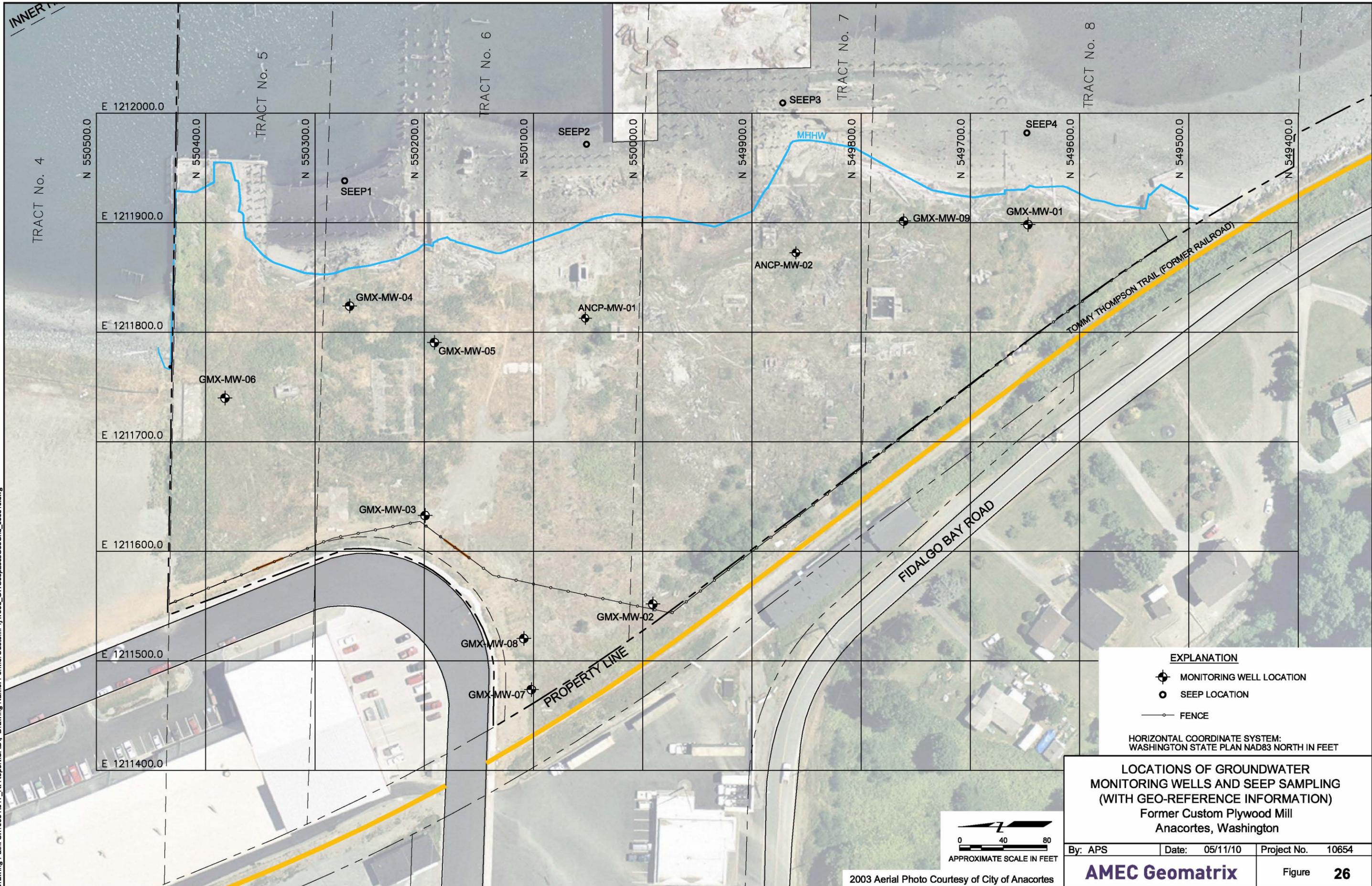
EXCEEDANCES MAP OF SOIL SCREENING LEVELS FOR METALS: 6 - 15' DEPTH
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 25



2003 Aerial Photo Courtesy of City of Anacortes

Plot Date: 05/11/10 - 2:42pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_GWSeepLocsGeoGrid_050510.dwg



EXPLANATION

- MONITORING WELL LOCATION
- SEEP LOCATION
- FENCE

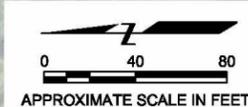
HORIZONTAL COORDINATE SYSTEM:
 WASHINGTON STATE PLAN NAD83 NORTH IN FEET

**LOCATIONS OF GROUNDWATER
 MONITORING WELLS AND SEEP SAMPLING
 (WITH GEO-REFERENCE INFORMATION)
 Former Custom Plywood Mill
 Anacortes, Washington**

By: APS Date: 05/11/10 Project No. 10654

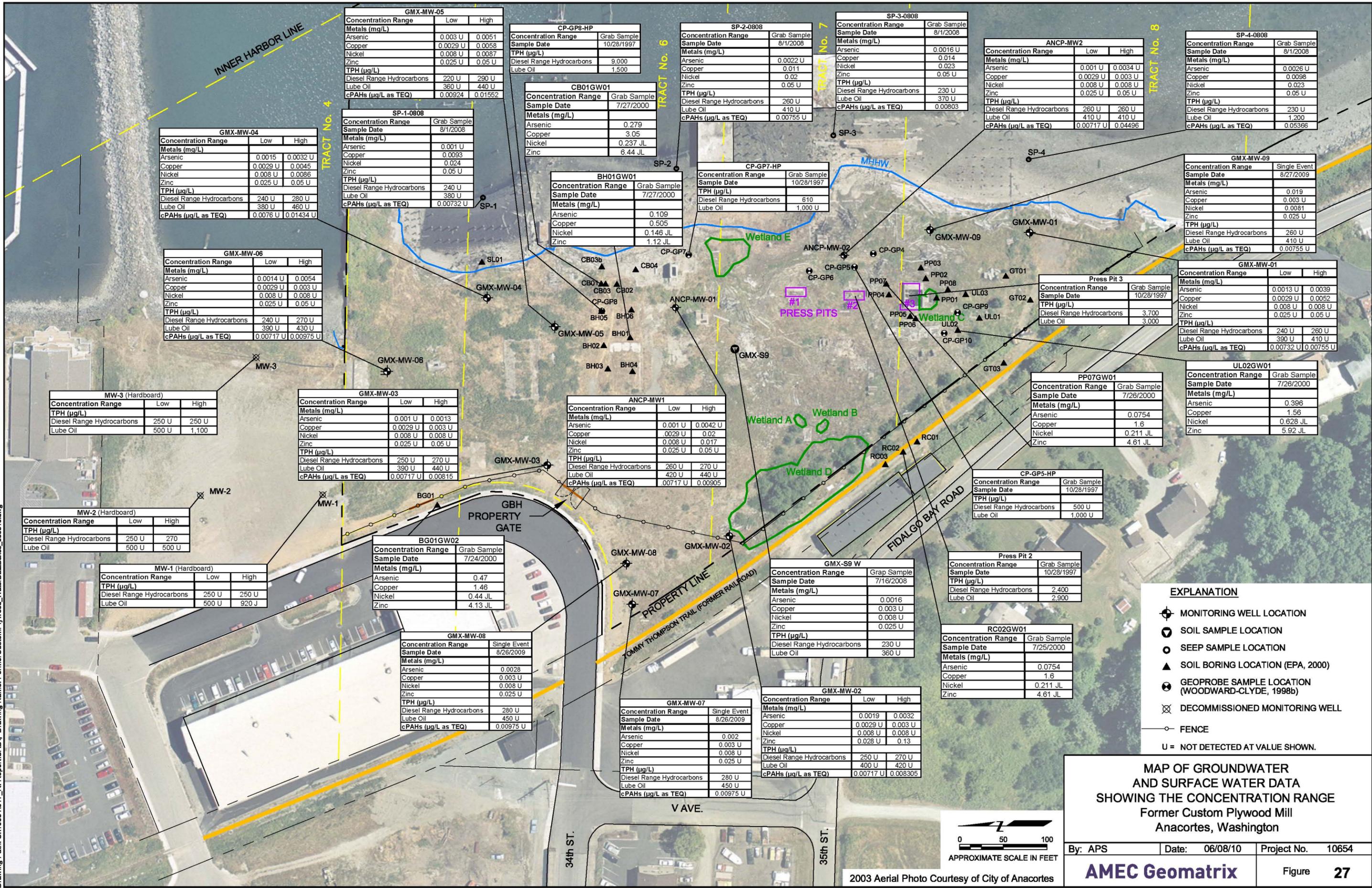
AMEC Geomatrix

Figure **26**



2003 Aerial Photo Courtesy of City of Anacortes

Plot Date: 06/08/10 - 1:00pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI_Report\CAD\1_Drawing Name: Former Custom Plywood_Mill_WaterDataBoxes_050510.dwg



GMX-MW-04		
Concentration Range	Low	High
Metals (mg/L)		
Arsenic	0.0015	0.0032 U
Copper	0.0029 U	0.0045
Nickel	0.008 U	0.0086
Zinc	0.025 U	0.05 U
TPH (µg/L)		
Diesel Range Hydrocarbons	240 U	280 U
Lube Oil	380 U	460 U
cPAHs (µg/L as TEQ)	0.0076 U	0.01434 U

GMX-MW-06		
Concentration Range	Low	High
Metals (mg/L)		
Arsenic	0.0014 U	0.0054
Copper	0.0029 U	0.003 U
Nickel	0.008 U	0.008 U
Zinc	0.025 U	0.05 U
TPH (µg/L)		
Diesel Range Hydrocarbons	240 U	270 U
Lube Oil	390 U	430 U
cPAHs (µg/L as TEQ)	0.00717 U	0.00975 U

SP-1-0808		
Concentration Range	Grab Sample	Sample Date
Metals (mg/L)		
Arsenic	0.001 U	8/1/2008
Copper	0.0093	
Nickel	0.024	
Zinc	0.05 U	
TPH (µg/L)		
Diesel Range Hydrocarbons	240 U	
Lube Oil	380 U	
cPAHs (µg/L as TEQ)	0.00732 U	

GMX-MW-03		
Concentration Range	Low	High
Metals (mg/L)		
Arsenic	0.001 U	0.0013
Copper	0.0029 U	0.003 U
Nickel	0.008 U	0.008 U
Zinc	0.025 U	0.05 U
TPH (µg/L)		
Diesel Range Hydrocarbons	250 U	270 U
Lube Oil	390 U	440 U
cPAHs (µg/L as TEQ)	0.00717 U	0.00815

BG01GW02		
Concentration Range	Grab Sample	Sample Date
Metals (mg/L)		
Arsenic	0.47	7/24/2000
Copper	1.46	
Nickel	0.44 JL	
Zinc	4.13 JL	

GMX-MW-08		
Concentration Range	Single Event	Sample Date
Metals (mg/L)		
Arsenic	0.0028	8/26/2009
Copper	0.003 U	
Nickel	0.008 U	
Zinc	0.025 U	
TPH (µg/L)		
Diesel Range Hydrocarbons	280 U	
Lube Oil	450 U	
cPAHs (µg/L as TEQ)	0.00975 U	

GMX-MW-07		
Concentration Range	Single Event	Sample Date
Metals (mg/L)		
Arsenic	0.002	8/26/2009
Copper	0.003 U	
Nickel	0.008 U	
Zinc	0.025 U	
TPH (µg/L)		
Diesel Range Hydrocarbons	280 U	
Lube Oil	450 U	
cPAHs (µg/L as TEQ)	0.00975 U	

GMX-S9 W		
Concentration Range	Grab Sample	Sample Date
Metals (mg/L)		
Arsenic	0.0016	7/16/2008
Copper	0.003 U	
Nickel	0.008 U	
Zinc	0.025 U	
TPH (µg/L)		
Diesel Range Hydrocarbons	230 U	
Lube Oil	360 U	

GMX-MW-02		
Concentration Range	Low	High
Metals (mg/L)		
Arsenic	0.0019	0.0032
Copper	0.0029 U	0.003 U
Nickel	0.008 U	0.008 U
Zinc	0.028 U	0.13
TPH (µg/L)		
Diesel Range Hydrocarbons	250 U	270 U
Lube Oil	400 U	420 U
cPAHs (µg/L as TEQ)	0.00717 U	0.008305

GMX-MW-05		
Concentration Range	Low	High
Metals (mg/L)		
Arsenic	0.003 U	0.0051
Copper	0.0029 U	0.0058
Nickel	0.008 U	0.0087
Zinc	0.025 U	0.05 U
TPH (µg/L)		
Diesel Range Hydrocarbons	220 U	290 U
Lube Oil	360 U	440 U
cPAHs (µg/L as TEQ)	0.00924	0.01552

CP-GP8-HP	
Concentration Range	Grab Sample
TPH (µg/L)	
Diesel Range Hydrocarbons	9,000
Lube Oil	1,500

CB01GW01	
Concentration Range	Grab Sample
Metals (mg/L)	
Arsenic	0.279
Copper	3.05
Nickel	0.237 JL
Zinc	6.44 JL

SP-2-0808	
Concentration Range	Grab Sample
Metals (mg/L)	
Arsenic	0.0022 U
Copper	0.011
Nickel	0.02
Zinc	0.05 U
TPH (µg/L)	
Diesel Range Hydrocarbons	260 U
Lube Oil	410 U
cPAHs (µg/L as TEQ)	0.00755 U

CP-GP7-HP	
Concentration Range	Grab Sample
TPH (µg/L)	
Diesel Range Hydrocarbons	610
Lube Oil	1,000 U

SP-3-0808	
Concentration Range	Grab Sample
Metals (mg/L)	
Arsenic	0.0016 U
Copper	0.014
Nickel	0.023
Zinc	0.05 U
TPH (µg/L)	
Diesel Range Hydrocarbons	230 U
Lube Oil	370 U
cPAHs (µg/L as TEQ)	0.00803

ANCP-MW2		
Concentration Range	Low	High
Metals (mg/L)		
Arsenic	0.001 U	0.0034 U
Copper	0.0029 U	0.003 U
Nickel	0.008 U	0.008 U
Zinc	0.025 U	0.05 U
TPH (µg/L)		
Diesel Range Hydrocarbons	260 U	260 U
Lube Oil	410 U	410 U
cPAHs (µg/L as TEQ)	0.00717 U	0.04496

SP-4-0808	
Concentration Range	Grab Sample
Metals (mg/L)	
Arsenic	0.0026 U
Copper	0.0098
Nickel	0.023
Zinc	0.05 U
TPH (µg/L)	
Diesel Range Hydrocarbons	230 U
Lube Oil	1,200
cPAHs (µg/L as TEQ)	0.05366

GMX-MW-09	
Concentration Range	Single Event
Metals (mg/L)	
Arsenic	0.019
Copper	0.003 U
Nickel	0.0081
Zinc	0.025 U
TPH (µg/L)	
Diesel Range Hydrocarbons	260 U
Lube Oil	410 U
cPAHs (µg/L as TEQ)	0.00755 U

GMX-MW-01		
Concentration Range	Low	High
Metals (mg/L)		
Arsenic	0.0013 U	0.0039
Copper	0.0029 U	0.0052
Nickel	0.008 U	0.008 U
Zinc	0.025 U	0.05 U
TPH (µg/L)		
Diesel Range Hydrocarbons	240 U	260 U
Lube Oil	390 U	410 U
cPAHs (µg/L as TEQ)	0.00732 U	0.00755 U

UL02GW01	
Concentration Range	Grab Sample
Metals (mg/L)	
Arsenic	0.396
Copper	1.56
Nickel	0.628 JL
Zinc	5.92 JL

Press Pit 3	
Concentration Range	Grab Sample
TPH (µg/L)	
Diesel Range Hydrocarbons	3,700
Lube Oil	3,000

PP07GW01	
Concentration Range	Grab Sample
Metals (mg/L)	
Arsenic	0.0754
Copper	1.6
Nickel	0.211 JL
Zinc	4.61 JL

CP-GP5-HP	
Concentration Range	Grab Sample
TPH (µg/L)	
Diesel Range Hydrocarbons	500 U
Lube Oil	1,000 U

Press Pit 2	
Concentration Range	Grab Sample
TPH (µg/L)	
Diesel Range Hydrocarbons	2,400
Lube Oil	2,900

RC02GW01	
Concentration Range	Grab Sample
Metals (mg/L)	
Arsenic	0.0754
Copper	1.6
Nickel	0.211 JL
Zinc	4.61 JL

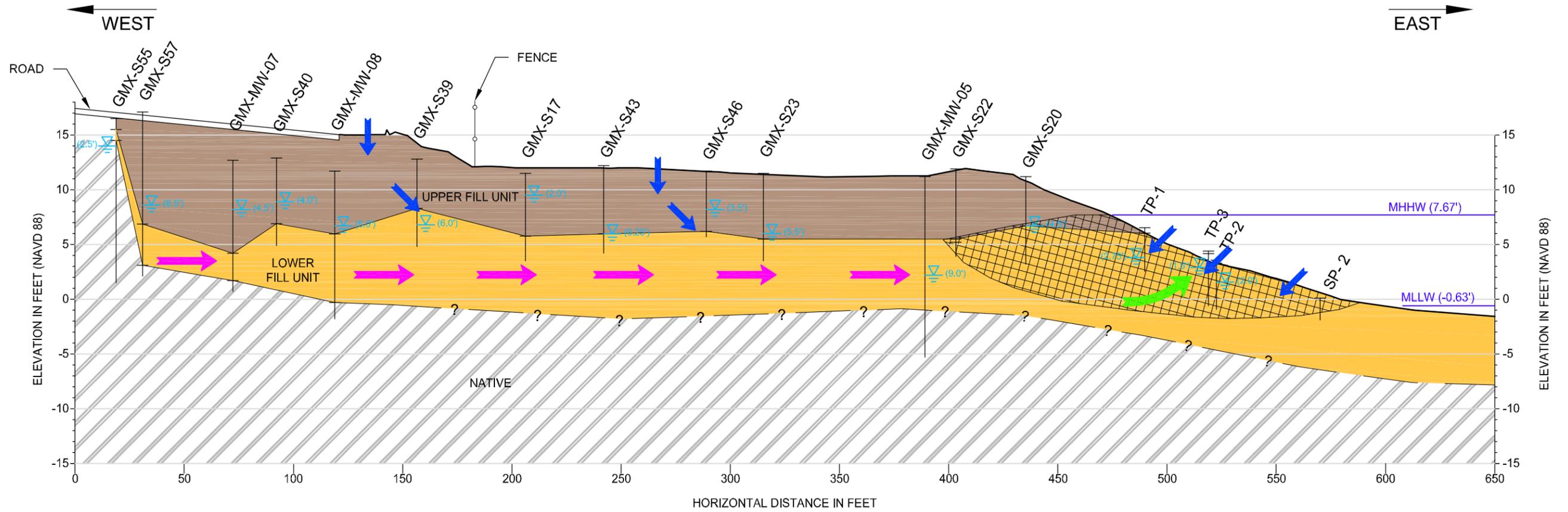
- EXPLANATION**
- ⊕ MONITORING WELL LOCATION
 - SOIL SAMPLE LOCATION
 - SEEP SAMPLE LOCATION
 - ▲ SOIL BORING LOCATION (EPA, 2000)
 - ⊗ GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1998b)
 - ⊗ DECOMMISSIONED MONITORING WELL
 - FENCE
 - U = NOT DETECTED AT VALUE SHOWN.

MAP OF GROUNDWATER AND SURFACE WATER DATA SHOWING THE CONCENTRATION RANGE Former Custom Plywood Mill Anacortes, Washington

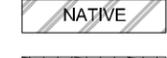
By: APS Date: 06/08/10 Project No. 10654

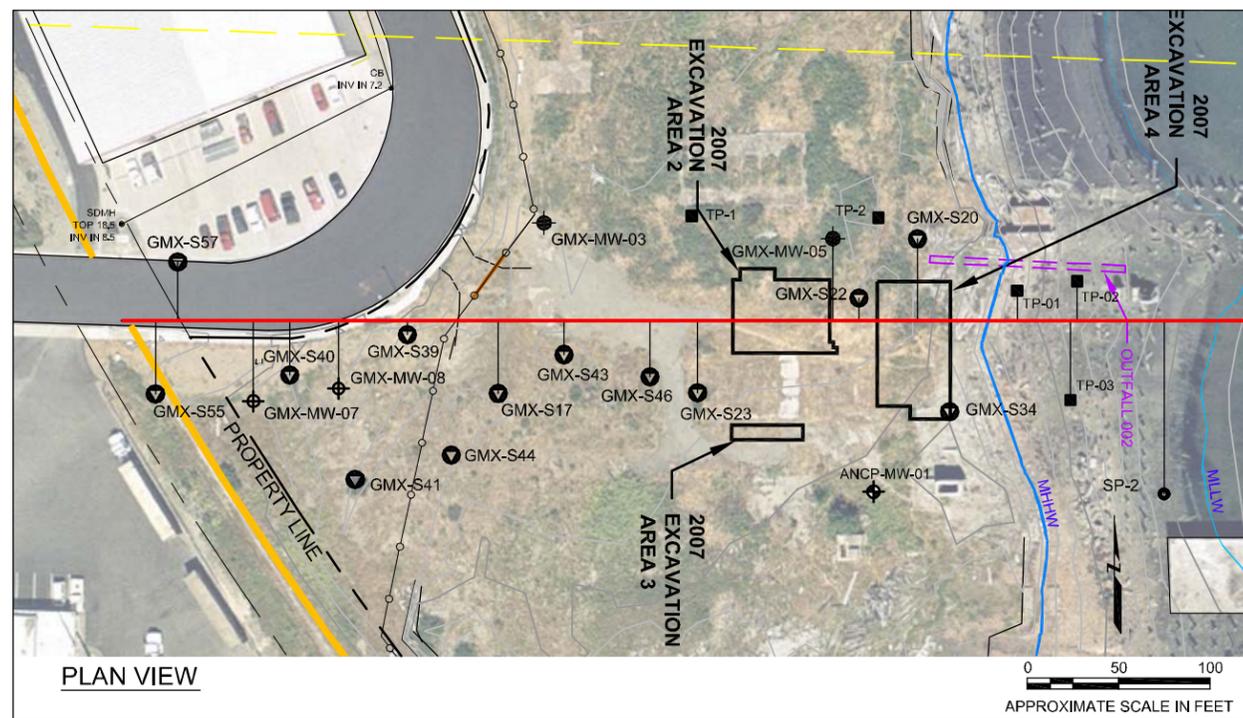
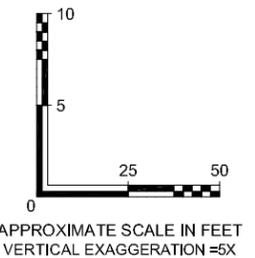
AMEC Geomatrix Figure **27**

2003 Aerial Photo Courtesy of City of Anacortes



EXPLANATION

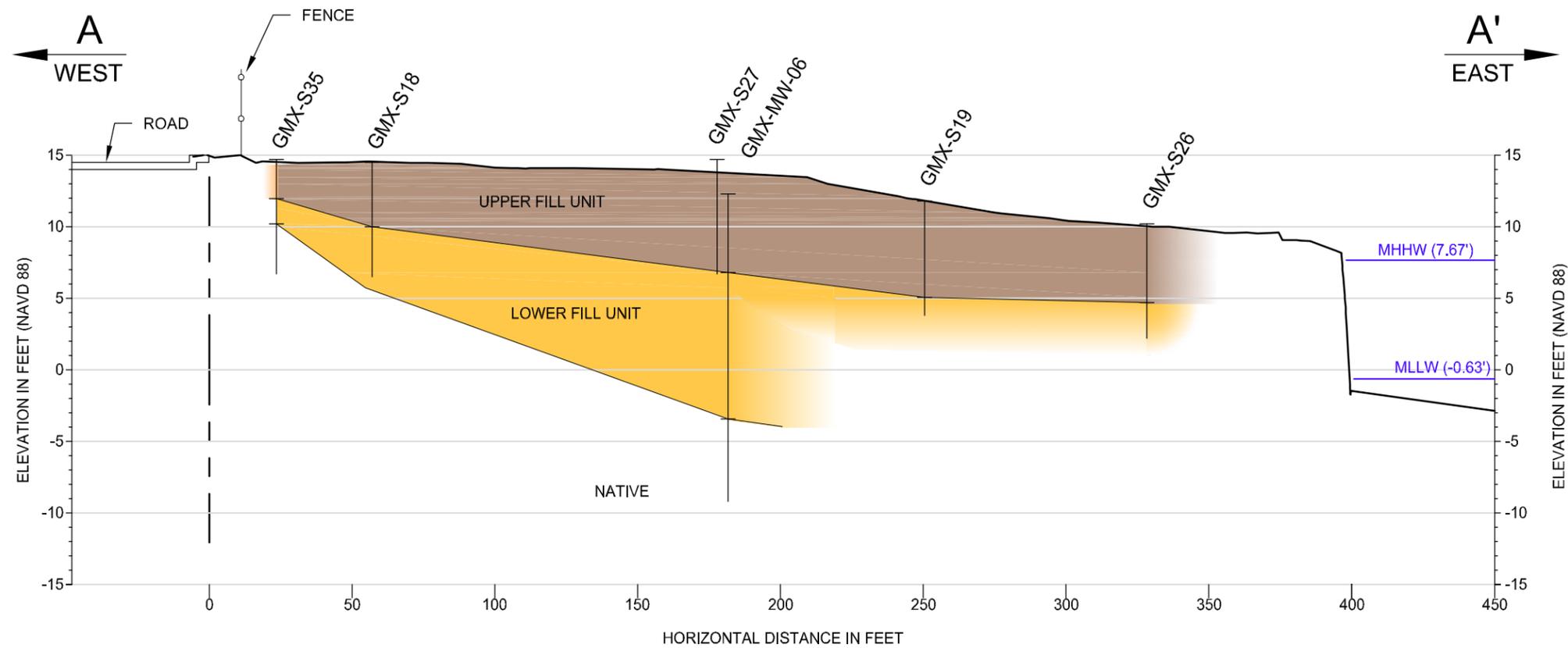
-  **UPPER FILL UNIT** SILTY SAND WITH GRAVEL, BRICK FRAGMENTS, AND BURNED BUILDING DEBRIS WITH LOCALIZED AREAS WHERE CONCENTRATIONS OF COPCS (METALS, TPH, PAHs) EXCEED MTCA METHOD B SCREENING LEVELS.
-  **LOWER FILL UNIT** FINE GRAINED WOOD (SAWDUST TO BARK CHIP-SIZED) WITH SCATTERED LOGS AND LOCALIZED AREAS WHERE CONCENTRATIONS OF COPCS (TPH) EXCEED MTCA METHOD B SCREENING LEVELS.
-  **NATIVE** NATIVE CLAY
-  SEAWATER INTRUSION/TRANSITION ZONE.
-  **▽ (2.0')** WATER LEVEL ELEVATION AT TIME OF DRILLING (DEPTH FROM TOP OF CASING)
-  SURFACE WATER INFILTRATION
-  GROUND WATER IMPACTED BY SITE CONDITIONS WITH EXCEEDANCE OF ARSENIC, COPPER, NICKEL, PAHs
-  GROUND WATER IMPACTED BY SITE CONDITIONS AT CONCENTRATIONS BELOW MTCA METHOD B CLEANUP LEVELS.



CONCEPTUAL SITE MODEL
Former Custom Plywood Mill
Anacortes, Washington

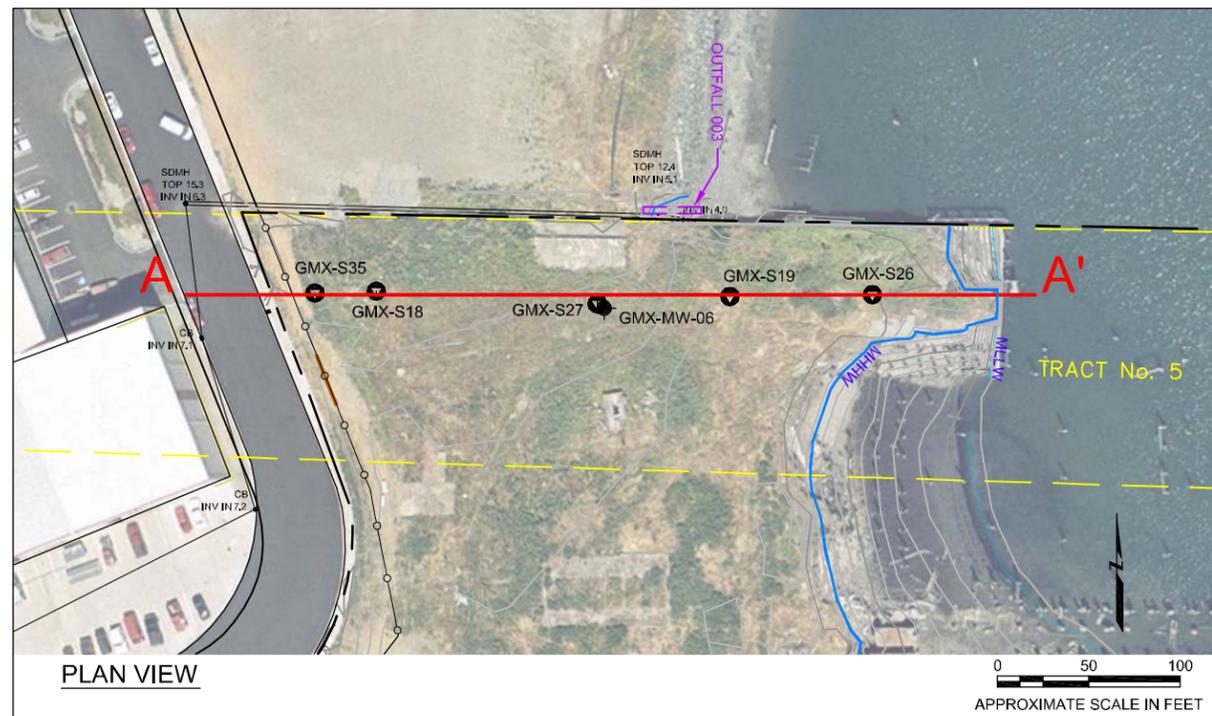
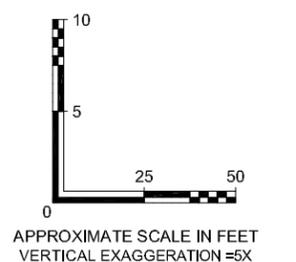
By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 28

Plot Date: 05/11/10 - 11:59am, Plotted by: adam.stenberg
Drawing Path: S:\10654\017_R1\Report\CAD\ Drawing Name: FormerCustomPlywood_Cross-SectionConceptual_050510.dwg



EXPLANATION

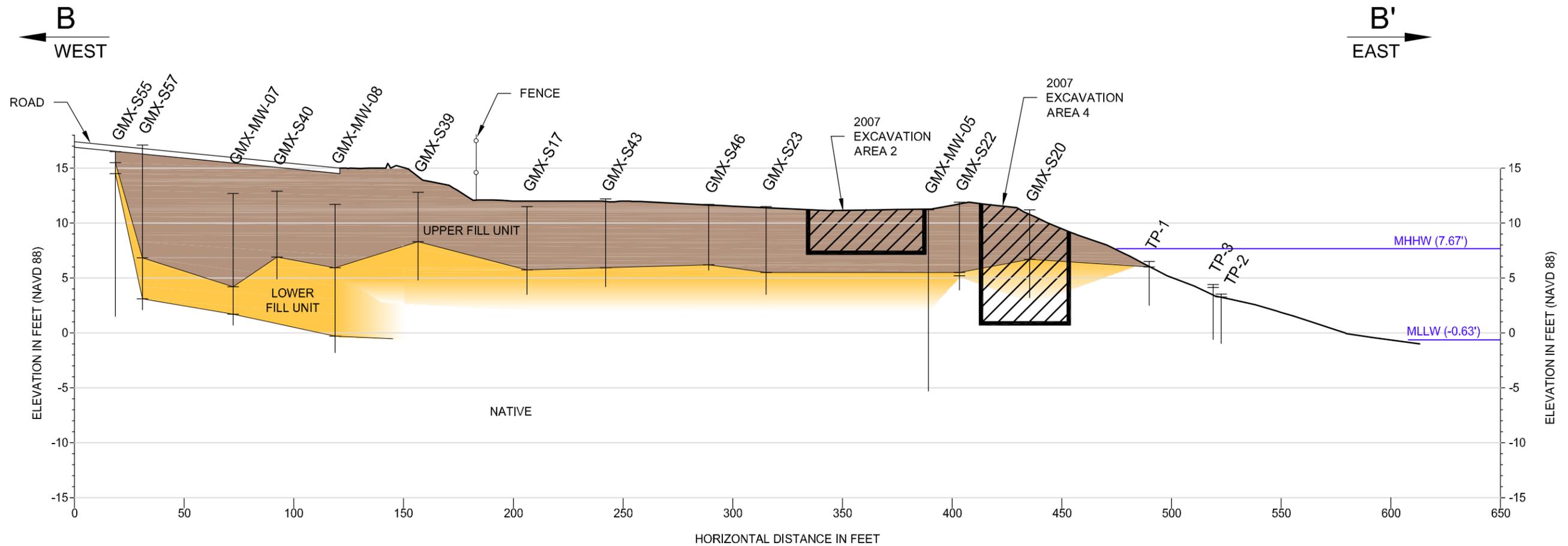
UPPER FILL UNIT	SILTY SAND WITH GRAVEL, BRICK FRAGMENTS, AND BURNED BUILDING DEBRIS
LOWER FILL UNIT	FINE-GRAINED WOOD (SAWDUST TO BARK CHIP-SIZED) WITH SCATTERED LOGS



CROSS SECTION A-A'
Former Custom Plywood Mill
Anacortes, Washington

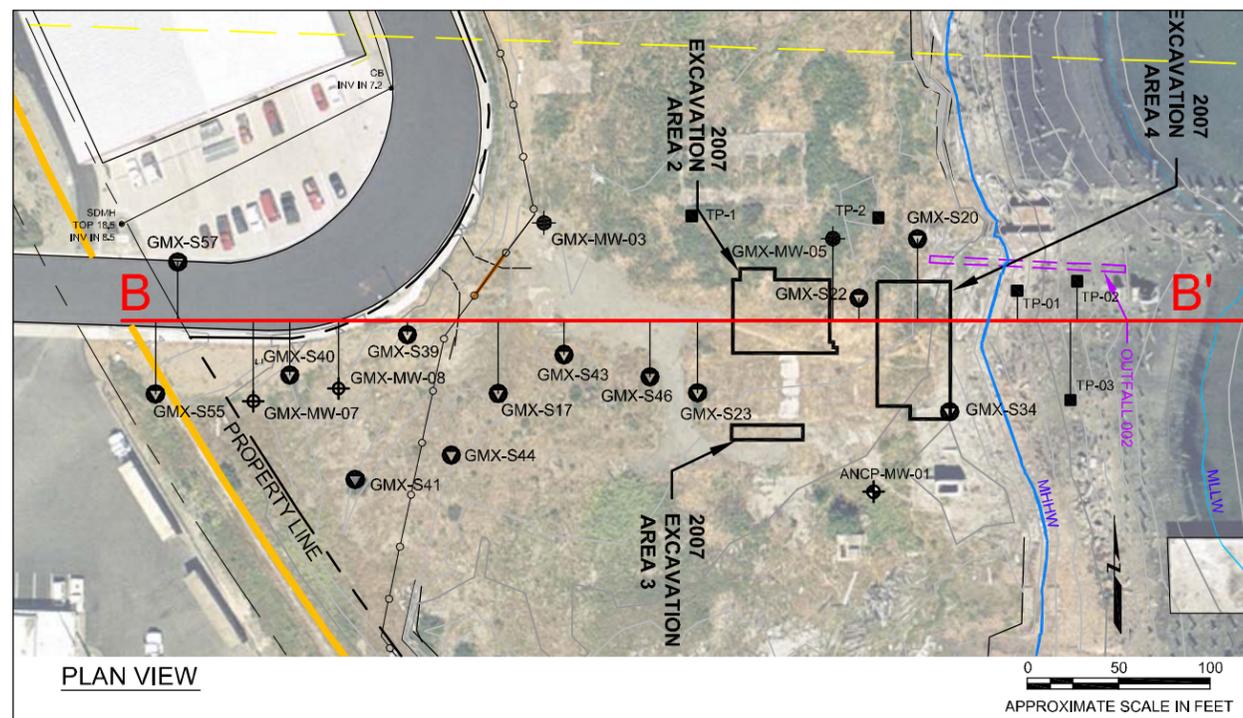
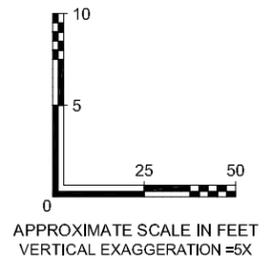
By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 29

Plot Date: 05/11/10 - 12:00pm; Plotted by: adam.stenberg
Drawing Path: S:\10654\017_RI\Report\CAD\ Drawing Name: FormerCustomPlywood_Cross-Sections_051110.dwg



EXPLANATION

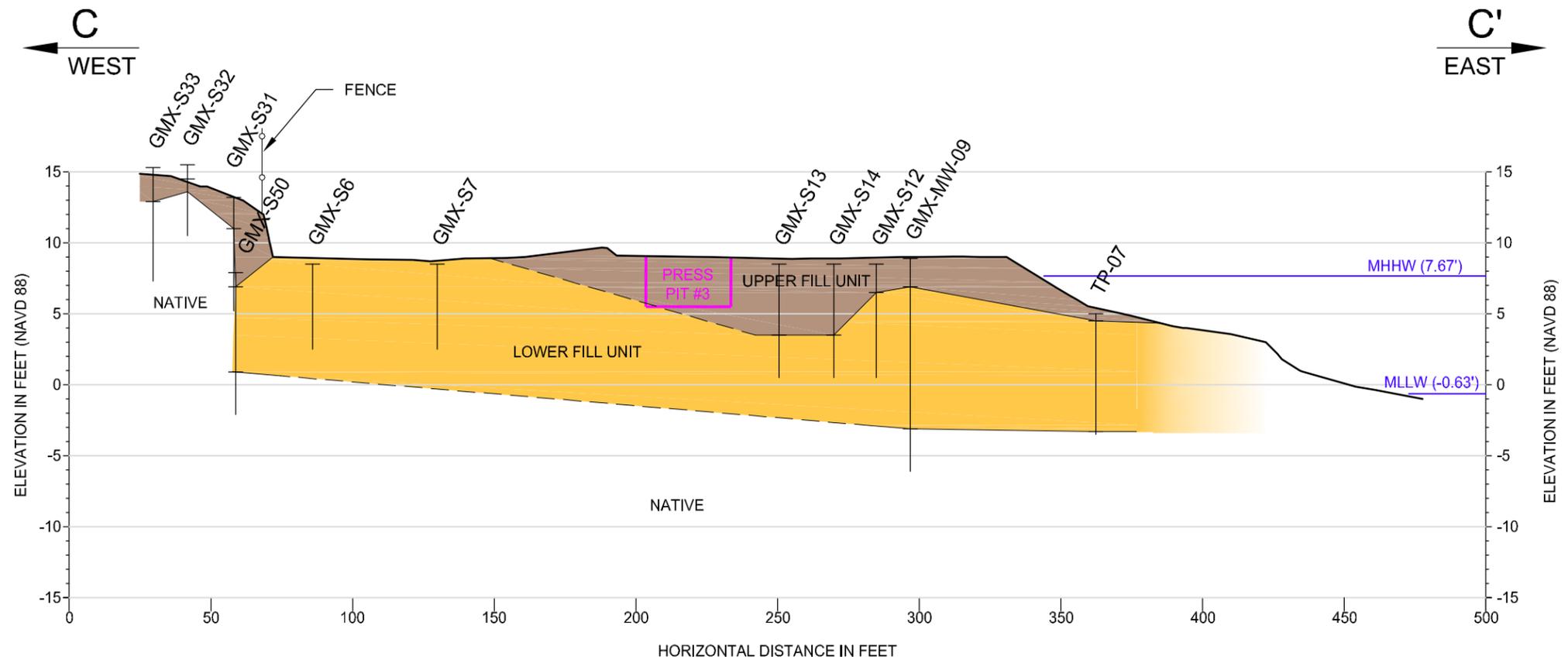
	UPPER FILL UNIT	SILTY SAND WITH GRAVEL, BRICK FRAGMENTS, AND BURNED BUILDING DEBRIS
	LOWER FILL UNIT	FINE-GRAINED WOOD (SAWDUST TO BARK CHIP-SIZED) WITH SCATTERED LOGS



CROSS SECTION B-B'
Former Custom Plywood Mill
Anacortes, Washington

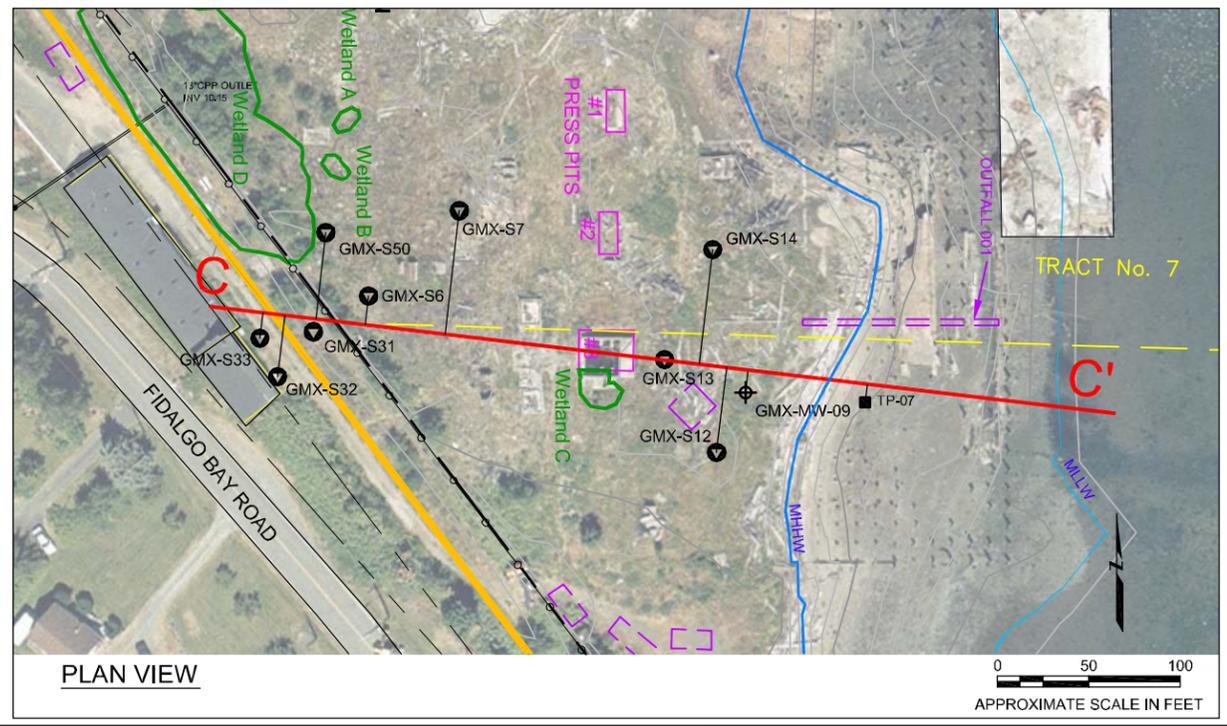
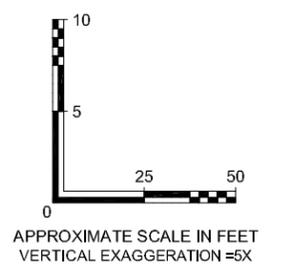
By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 30

Plot Date: 05/11/10 - 12:02pm; Plotted by: adam.stenberg
Drawing Path: S:\10654\017_RI\Report\CAD\ Drawing Name: FormerCustomPlywood_Cross-Sections_051110.dwg



EXPLANATION

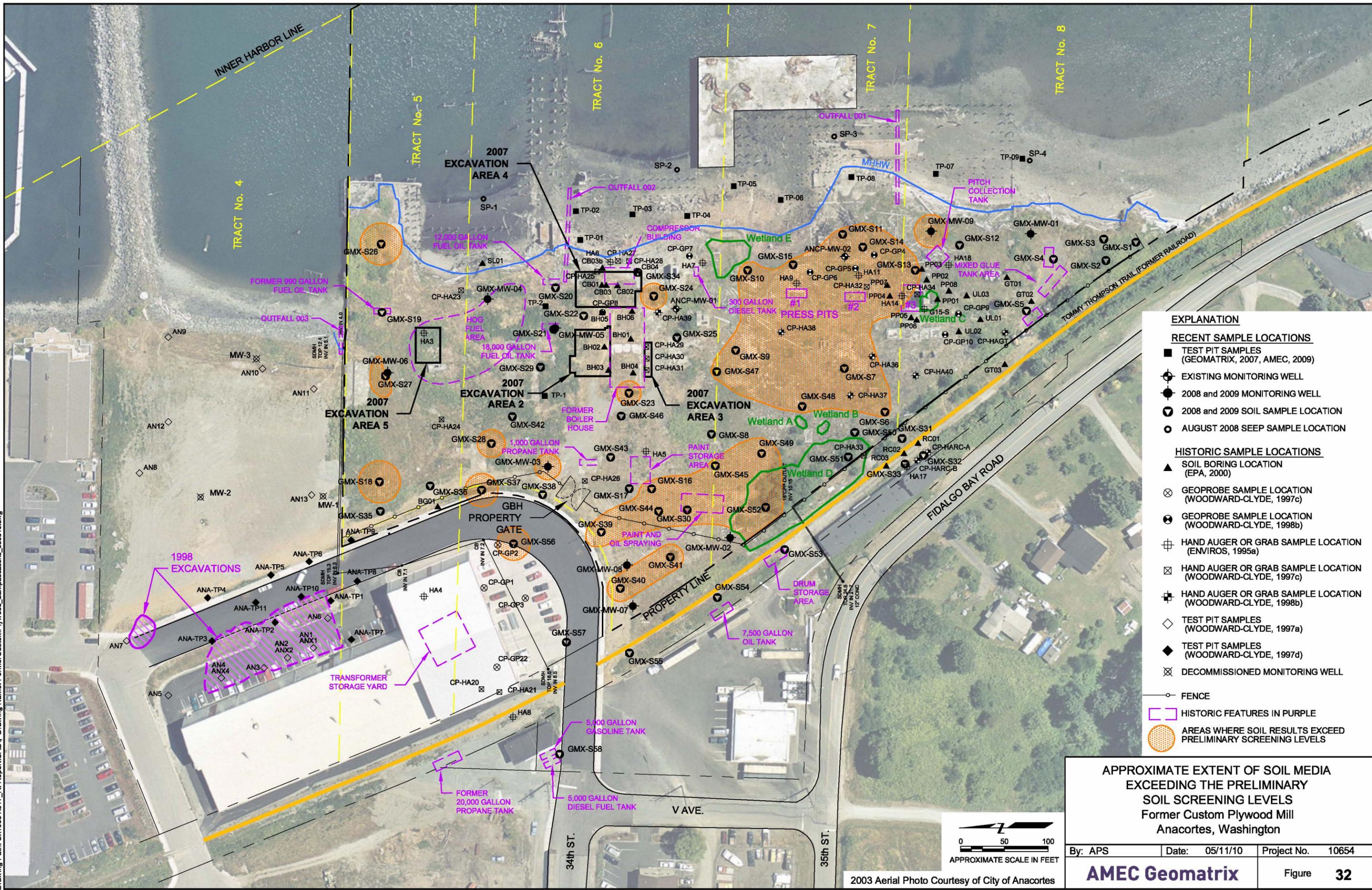
UPPER FILL UNIT	SILTY SAND WITH GRAVEL, BRICK FRAGMENTS, AND BURNED BUILDING DEBRIS
LOWER FILL UNIT	FINE-GRAINED WOOD (SAWDUST TO BARK CHIP-SIZED) WITH SCATTERED LOGS



CROSS SECTION C-C' Former Custom Plywood Mill Anacortes, Washington		
By: APS	Date: 05/11/10	Project No. 10654
AMEC Geomatrix		Figure 31

Plot Date: 05/11/10 - 12:02pm; Plotted by: adam.stenberg
Drawing Path: S:\10654\017_R1\Report\CAD\ Drawing Name: FormerCustomPlywood_Cross-Sections_051110.dwg

Plot Date: 05/11/10 - 4:59pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_SampLocations_050510.dwg



EXPLANATION

RECENT SAMPLE LOCATIONS

- TEST PIT SAMPLES (GEOMATRIX, 2007, AMEC, 2009)
- ⊕ EXISTING MONITORING WELL
- 2008 and 2009 MONITORING WELL
- ⊖ 2008 and 2009 SOIL SAMPLE LOCATION
- AUGUST 2008 SEEP SAMPLE LOCATION

HISTORIC SAMPLE LOCATIONS

- ▲ SOIL BORING LOCATION (EPA, 2000)
- ⊗ GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1997c)
- ⊙ GEOPROBE SAMPLE LOCATION (WOODWARD-CLYDE, 1998b)
- ⊕ HAND AUGER OR GRAB SAMPLE LOCATION (ENVIROS, 1995a)
- ⊗ HAND AUGER OR GRAB SAMPLE LOCATION (WOODWARD-CLYDE, 1997c)
- ⊕ HAND AUGER OR GRAB SAMPLE LOCATION (WOODWARD-CLYDE, 1998b)
- ◇ TEST PIT SAMPLES (WOODWARD-CLYDE, 1997a)
- ◆ TEST PIT SAMPLES (WOODWARD-CLYDE, 1997d)
- ⊗ DECOMMISSIONED MONITORING WELL
- FENCE

- ⬜ HISTORIC FEATURES IN PURPLE
- ⊙ AREAS WHERE SOIL RESULTS EXCEED PRELIMINARY SCREENING LEVELS

APPROXIMATE EXTENT OF SOIL MEDIA EXCEEDING THE PRELIMINARY SOIL SCREENING LEVELS
 Former Custom Plywood Mill
 Anacortes, Washington

By: APS Date: 05/11/10 Project No. 10654

AMEC Geomatrix

Figure **32**



2003 Aerial Photo Courtesy of City of Anacortes

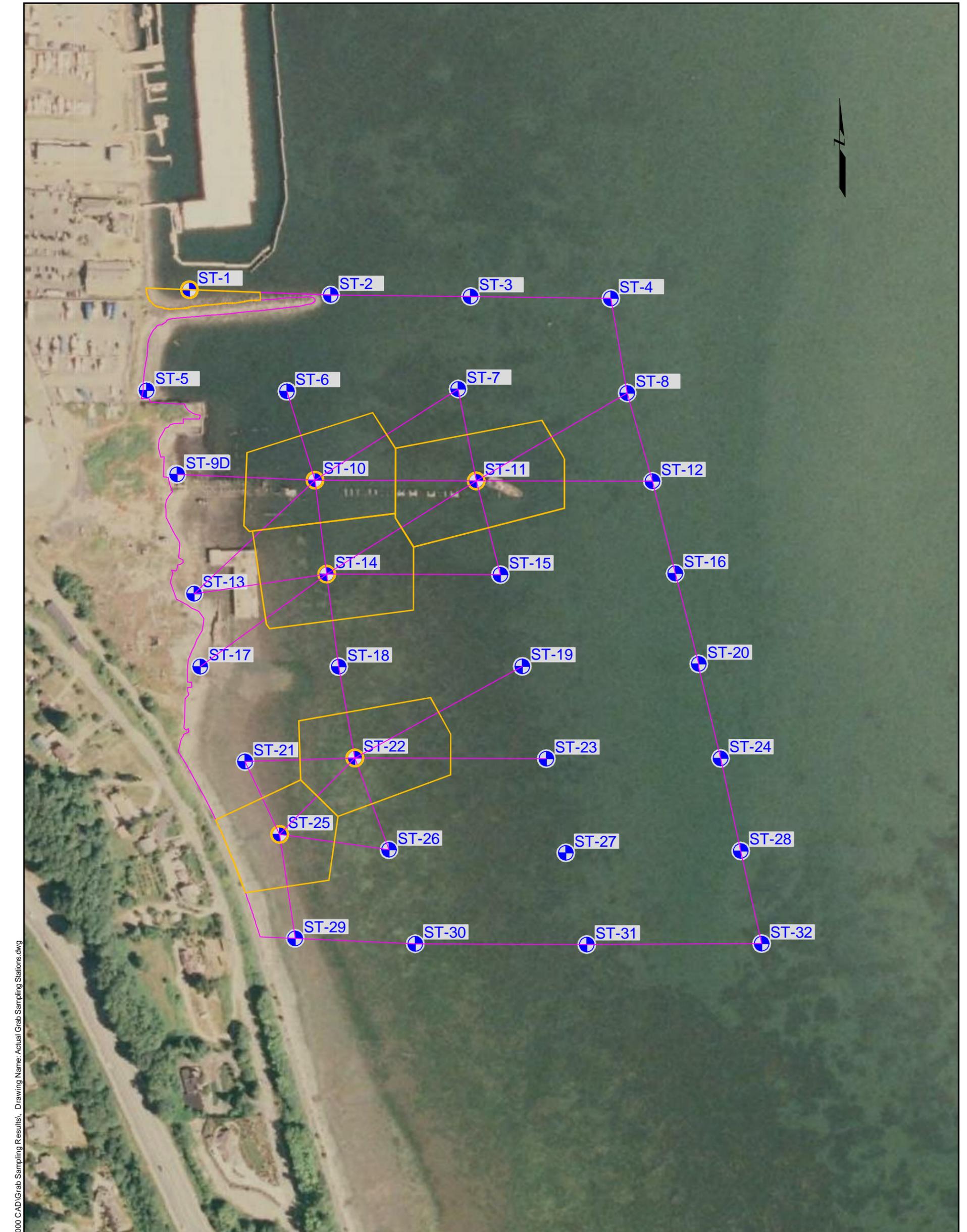
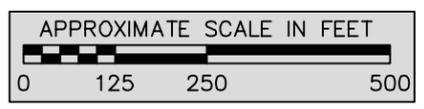


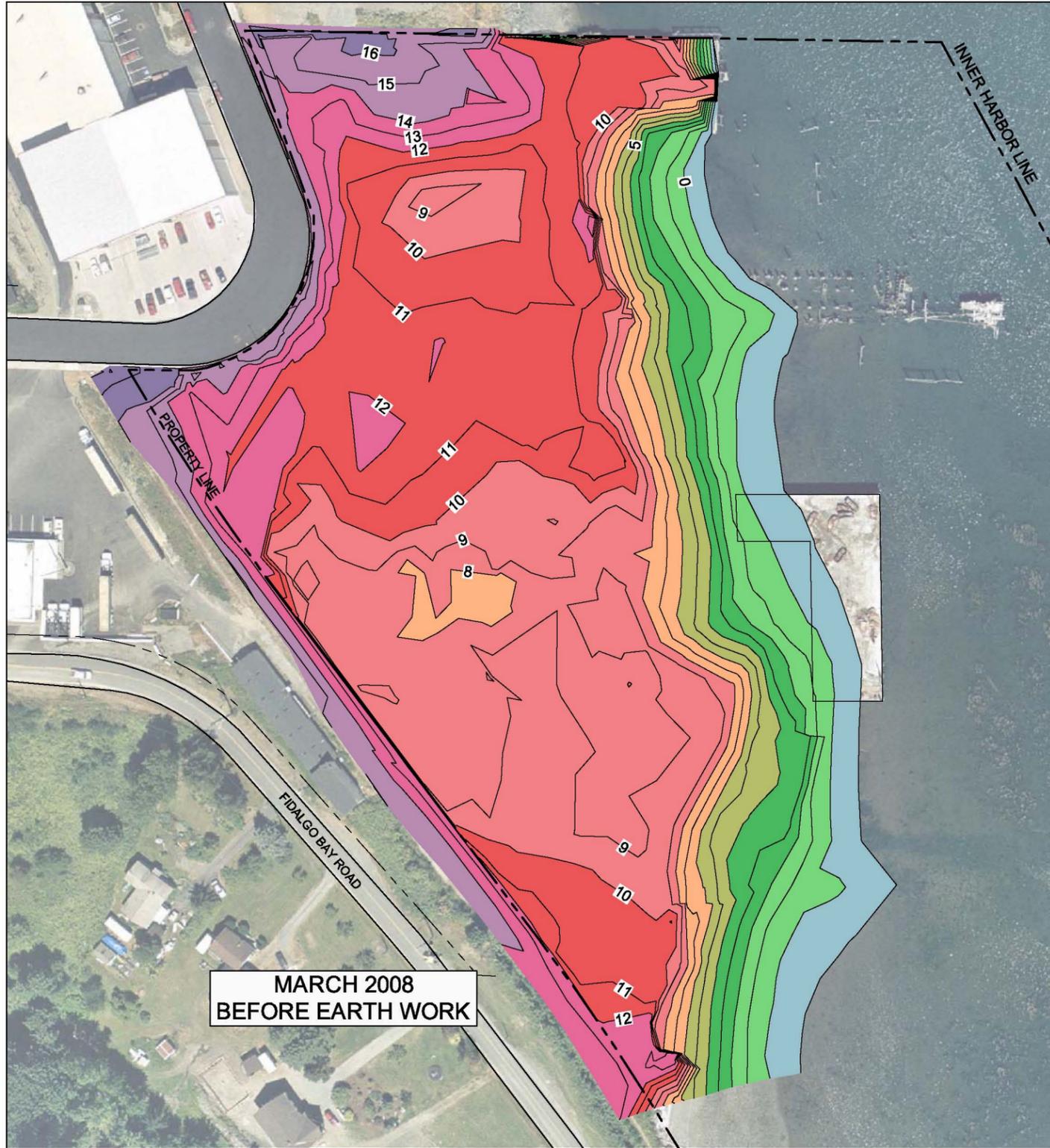
Image Courtesy of U.S. Department of Agriculture
Farm Services Agency Aerial Photography Field Office

-  Actual Grab Sampling Location Geomatrix 2008
-  Test Result Failed Tier 2
-  Thiessen Polygon

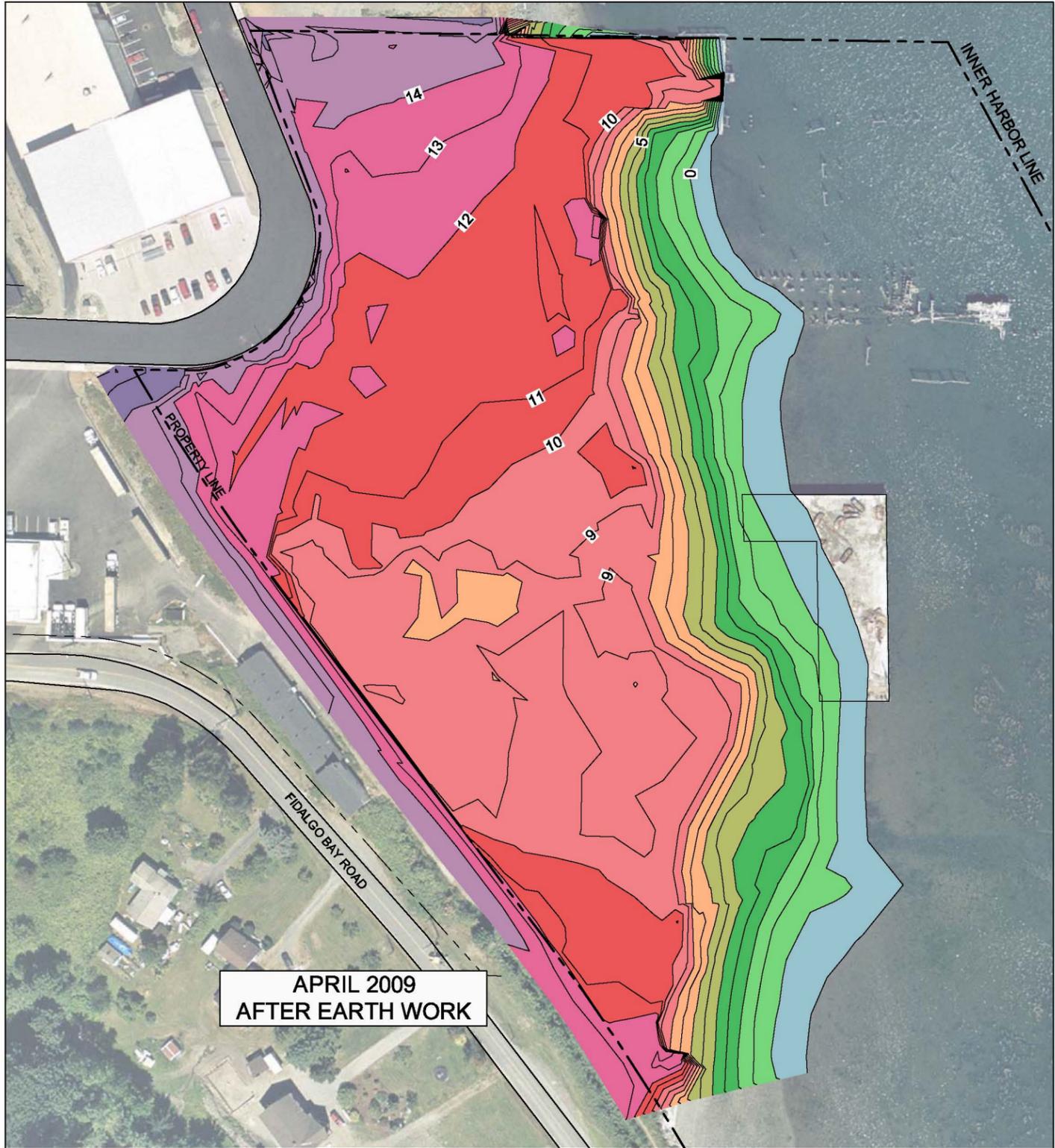


THIESSEN POLYGONS OF TIER 2 TEST RESULTS		
Former Custom Plywood Mill Anacortes, Washington		
By: GSM	Date: 6-9-2010	Project: 10654
AMEC Geomatrix		Figure 33

Plot Date: 06/09/10 - 9:18am - Plotted by: gary.maxwell
Drawing Path: P:\Concorde Inc\10654-000 Former Custom Plywood Site\17000 CAD\Grab Sampling Results\ Drawing Name: Actual Grab Sampling Stations.dwg



MARCH 2008
BEFORE EARTH WORK



APRIL 2009
AFTER EARTH WORK

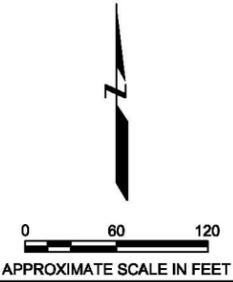
Plot Date: 06/08/10 - 1:53pm, Plotted by: adam.stenberg
Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustom_Earthwork_061010.dwg

NOTES:
SURVEY DATE FROM SCHEMME JOHNSTON ENGINEERING.
2003 AERIAL PHOT COURTESY OF CITY OF ANACORTES.

ELEVATION

	-2 - 0		8 - 10
	0 - 2		10 - 12
	2 - 4		12 - 14
	4 - 6		14 - 16
	6 - 8		16 - 18

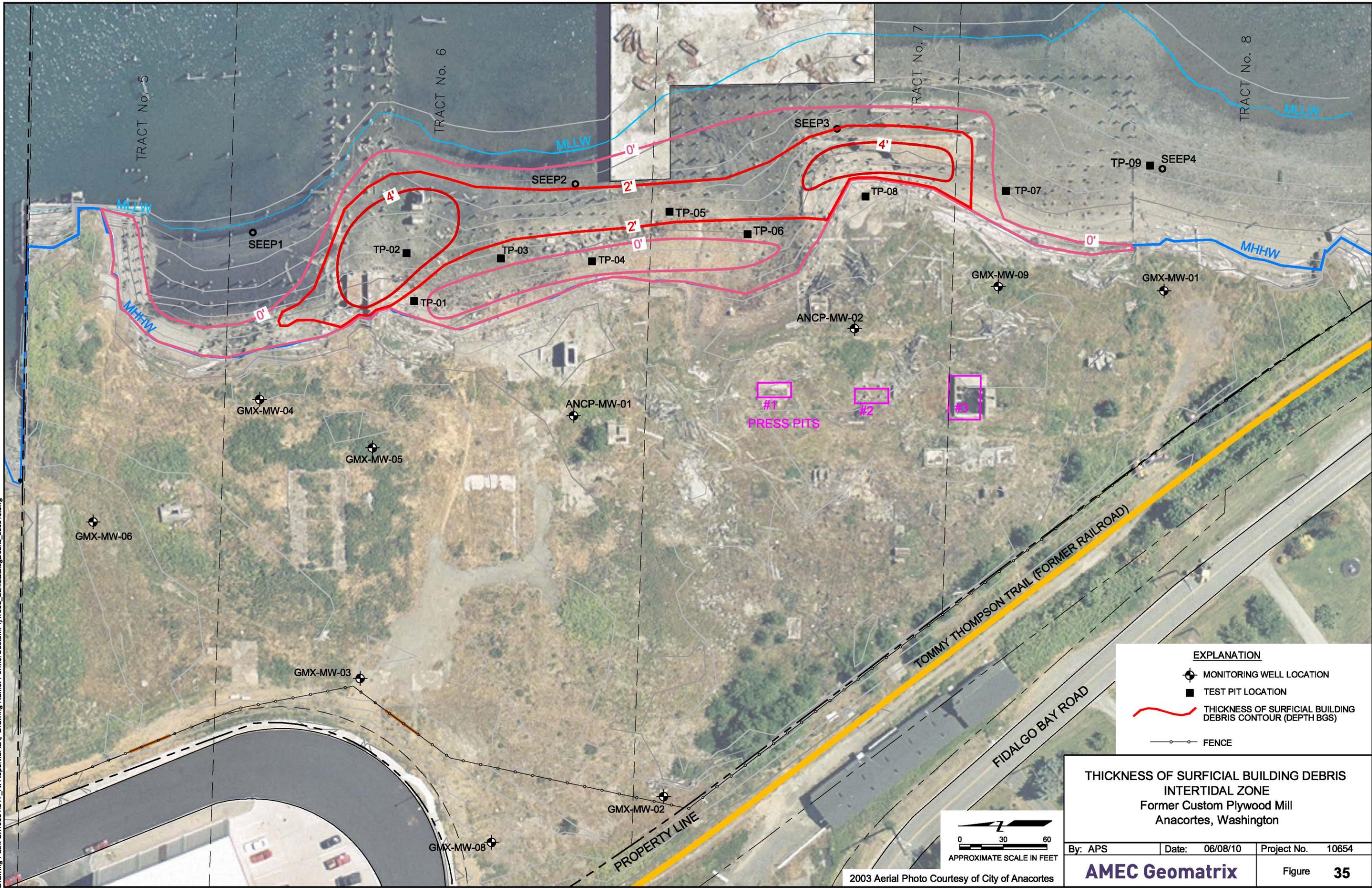
VERTICAL DATUM: NAVD88 FT



2008 - 2009 SITE ELEVATIONS
Former Custom Plywood Mill
Anacortes, Washington

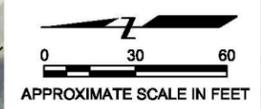
By: APS	Date: 06/08/10	Project No. 10654
AMEC Geomatrix		Figure 34

Plot Date: 06/08/10 - 1:42pm, Plotted by: adam.stenberg
 Drawing Path: S:\10654\017_RI Report\CAD\ Drawing Name: FormerCustomPlywood_SurficialBldgDebris_060810.dwg



EXPLANATION	
	MONITORING WELL LOCATION
	TEST PIT LOCATION
	THICKNESS OF SURFICIAL BUILDING DEBRIS CONTOUR (DEPTH BGS)
	FENCE

**THICKNESS OF SURFICIAL BUILDING DEBRIS
 INTERTIDAL ZONE
 Former Custom Plywood Mill
 Anacortes, Washington**



By: APS Date: 06/08/10 Project No. 10654

2003 Aerial Photo Courtesy of City of Anacortes