KEY:

- WELL SAMPLED FOR ORGANICS AND METALS
- ACTUAL NEW WELL LOCATION
- ACTUAL DIRECT PUSH LOCATION
- PROPOSED NEW WELL LOCATION
- PROPOSED DIRECT PUSH LOCATION
- EXISTING WELL
- ABANDONED WELL
- PROPERTY BOUNDARY
- AREA BOUNDARY
- RCRA UNIT

N

0 25 50 100

SCALE: 1" = 100'

PROPERTY BOUNDARY

EAST MARGINAL WAY SOUTH

2-60s AREA

PL2-319A

Bldg 2-45

Bldg 2-47

Bldg 2-57

PL2-320A

2-60-DP-1 2-60-DP-2 2-60-DP-3

2-60-DP-1 2-60-DP-2 2-60-DP-3

AOC 2-62.45
Paint Booths and Sumps

PL2-326A PL2-326B
Former Bldg 2-62

SWMU 2-62.43
Tank Line

AOC 2-62.46
Paint Booth Sump

2-60-DP-18 2-60-DP-18 2-60-DP-20 2-60-DP-20

2-60-DP-19 SUMP SPL-062-009

2-60-DP-19

PL2-316C PL2-316A PL2-316B

PL2-314A

SWMU 77A
PCB Retention Tanks

Bldg 2-85

OA 10
Former UST PL-20

PL2-318A

(APPROXIMATE LOCATIONS)

AST PLA-51

AST PLA-50

PL2-312A

UST PL-38

UST PL-37

UST PL-59

AST APL-149

SUMPS SPL-044-009,010,011

OA 21
Building 2-44
Machine Shop Area

SUMPS SPL-044-014,015

2-60-DP-17 2-60-DP-17

AST PLA-35

Former Bldg 2-63

OA 12
Building 2-63
Area

PL2-327B PL2-327A

PL2-328B PL2-328A

SUMPS SPL-063-006 → SPL-063-008

2-60-DP-4 2-60-DP-5 2-60-DP-6 2-60-DP-7 2-60-DP-8 2-60-DP-9

2-60-DP-5 2-60-DP-6 2-60-DP-7 2-60-DP-8 2-60-DP-9

SUMP SPL-044-030

OA17
Transformer Vaults

2-60-DP-21 2-60-DP-21

SWMU 2-64.48
Underground Waste Tank

SWMU 2-64.49
Air Compressor Building Sump and Accumulation Area

SWMU 2-63.47
Dilute Chrome Tank

Bldg 2-80

PL2-303A

2-60-DP-22

2-40s AREA

Bldg 2-48

AST APL-305

Bldg 2-64

SWMU 77.B
PCB Retention Tank

PL2-315A PL2-315B

2-60-DP-22

2-60-DP-23

PL2-331B

SOUTH YARD AREA

OA 13
Building 2-44
Steam Drain

SWMU 2-78.6
Oil/Water Separator

PL2-329B PL2-329A PL2-330A PL2-331A

SWMU 78.C
Oil/Water Separator

PL2-330B

PL2-317AR

SWMU 2-80.57
Generator Sump

2-60-DP-24

PL2-605A PL2-606A PL2-606A PL2-605A PL2-311A

SWMU 2-65.50
Machine Pit

Former Bldg 2-65

SWMU 2-70.55
East Steam Clean and Underground Bulk Storage Tank

Bldg 2-81

SWMU 2-80.56
Sink Sump

Bldg 2-44

PL2-317A

2-60-DP-11

PL2-310A

PL2-604A

2-60-DP-10 2-60-DP-10 2-60-DP-11 2-60-DP-12 2-60-DP-12 2-60-DP-13 2-60-DP-14 2-60-DP-14 2-60-DP-15 2-60-DP-16 2-60-DP-16

PL2-604A

OA 9
Former USTs PL-16,17,18

Bldg 2-51

AOC 2-80.58
Deactivated Sump

PL2-332A

PL2-321A

SUMP SPL-049-006

PL2-325B PL2-325A

AST PLA-12

2-60-DP-26

SUMP SPL-049-009

OA 14
Building 2-49
Machine Pits

2-60-DP-26

2-60-DP-25 2-60-DP-25

Former Bldg 2-66

BOEING PLANT 2

PL2-039A

OA17
Transformer Vaults

AOC 2-66.52
Machine Pit

PL2-002A PL2-002B PL2-002C

AOC 108.72
Paint Booth Sump

PL2-022A

AOC 108.72
Wet Paint Booth

OA17
Transformer Vaults

Bldg 2-49

PL2-023A PL2-025A PL2-033AR PL2-033A PL2-018A PL2-032A PL2-027A

PL2-425A

AOC 2-66.53
TCE Degreaser

PL2-028B PL2-028A PL2-024A PL2-020A PL2-019A PL2-005C PL2-005A PL2-005B

PL2-004A

PL2-026B

PL2-026A PL2-026C

PP-1B-O PP-1B-I

PL2-011A PL2-021A PL2-021B DDC2-66-1B DDC2-66-1D PL2-021C

PL2-006A

OA 11
Building 2-72 Area

PL2-012A

OA22
Outfall #14 Area

2-66 AREA

PP-5B-O PP-5B-I PP-3C-I PP-3A-I PP-4B-I PP-4B-O

PL2-017A PP-3B-I PL2-007A

PL2-038A

PL2-13AR PL2-009B PL2-009A PL2-009C DDC2-66-2D DDC2-66-2S PL2-035A

PP-2B-I PP-2B-O PL2-034A

JORGENSEN FORGE FACILITY

PL2-036AR

PL2-008C PL2-005B PL2-044B

PL2-015AR

Bldg 2-50

PL2-031A PL2-JF01A

PL2-036A PL2-037A PL2-015B PL2-015A

PL2-030A PL2-043B PL2-JF01B

PL2-029A PL2-030C PL2-JF-01C

PL2-JF01AR

PL2-014A PL2-013A

OA19
Outfall #12 and Building 2-49 Stretch Press Pit

OA 2
Building 2-66 Soil

SHEETPILE CONTAINMENT STRUCTURE

OA 1
Building 2-66 Southwest

DUWAMISH WATERWAY

PL2-JF02A

ecology and environment, inc. International Specialists in the Environment Seattle, Washington	LOWER DUWAMISH WATERWAY EARLY ACTION AREA 4 Seattle/Tukwila, Washington	Figure 9 BOEING PLANT 2 FACILITY 2-60S AREA PROPOSED SAMPLING LOCATIONS	
	Source: Environmental Partners, Inc.; Golder Associates, Inc. 2006.	Date: 2/23/07	Drawn by: AES	10:002330WD0702\fig 9