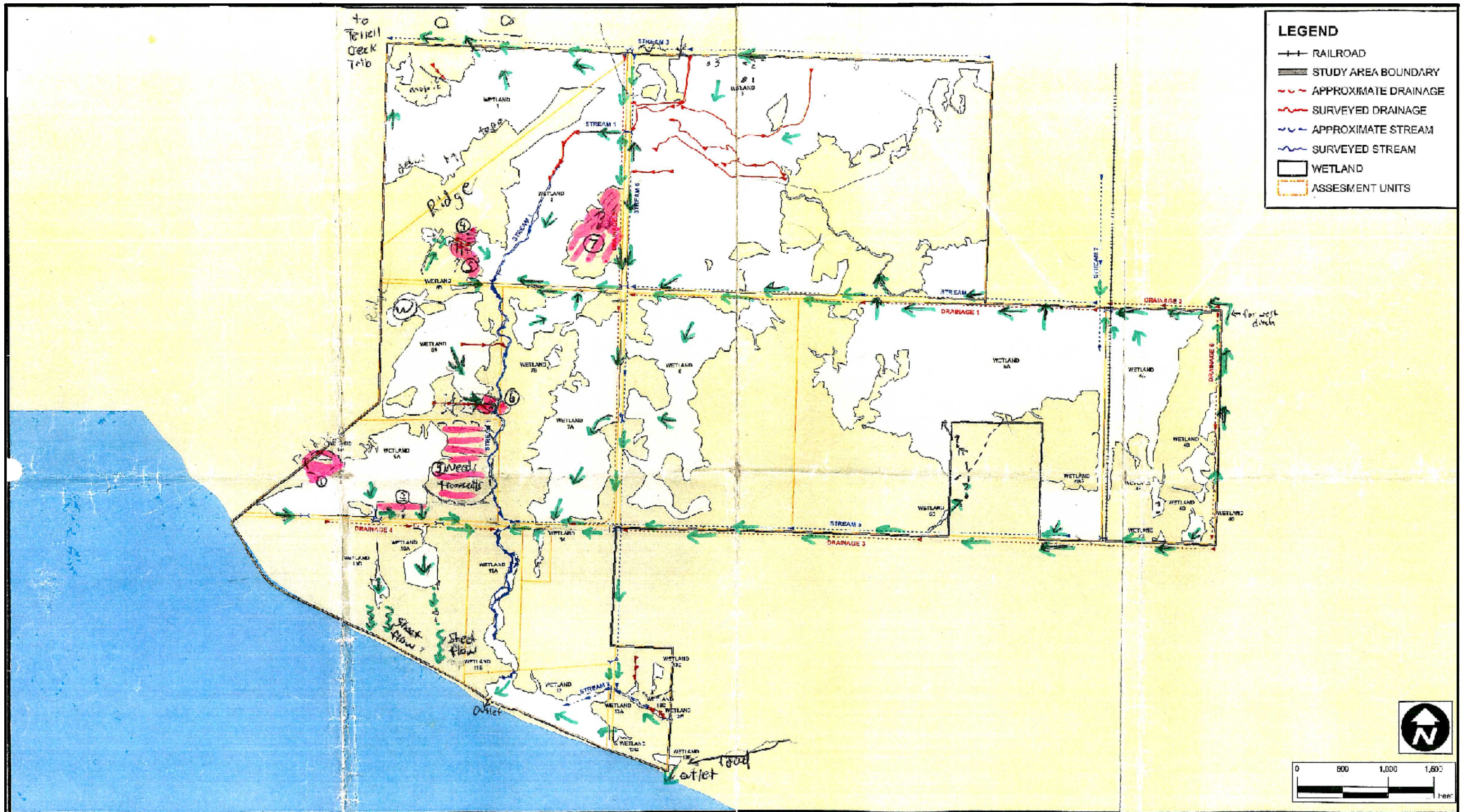




Pacific International
Terminals
A Carris Enterprise

CLIENT:

PACIFIC INTERNATIONAL TERMINALS

AMEC Earth & Environmental

11335 NE 122nd Way Suite 100
Kirkland, Washington 98034



DWN BY:

PM

CHK'D BY:

MG

DATUM:

NAD83

PROJECTION:

WA SP North, Ft.

SCALE:

AS SHOWN

PROJECT:

GATEWAY PACIFIC TERMINAL

TITLE:

USACE FIELD NOTES FROM WETLAND
BOUNDARY CONFIRMATION,
MARCH 24 AND 25, 2008

DATE:

JUNE 2008

PROJECT NO.:

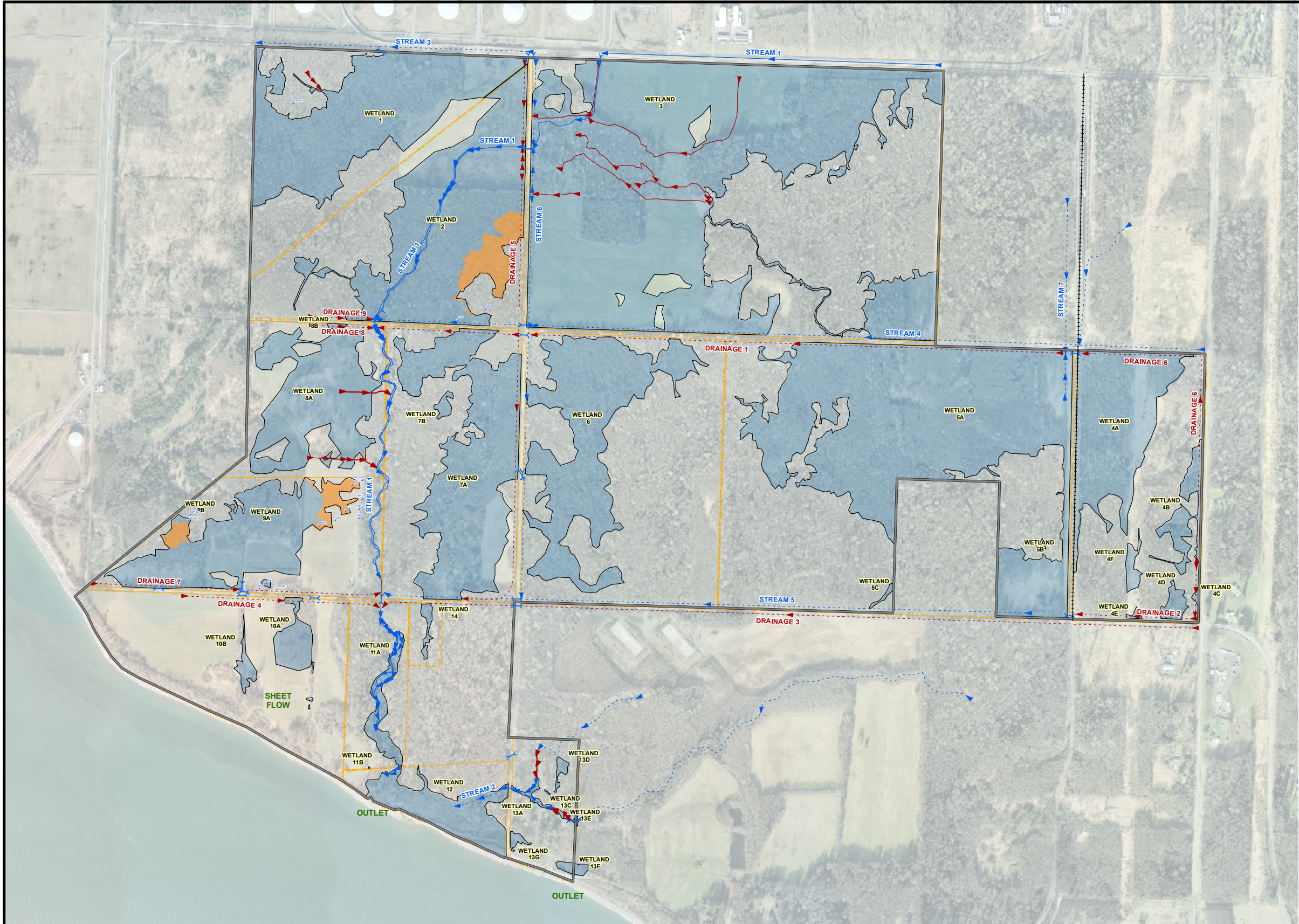
5-91M-15338-0

REV. NO.:

3

FIGURE NO.:

FIGURE 1



LEGEND

DATA POINT, APRIL 2008

CULVERT

RAILROAD

ROADSIDE DRAINAGE

SURVEYED DRAINAGE

APPROXIMATE STREAM

SURVEYED STREAM

STUDY AREA BOUNDARY

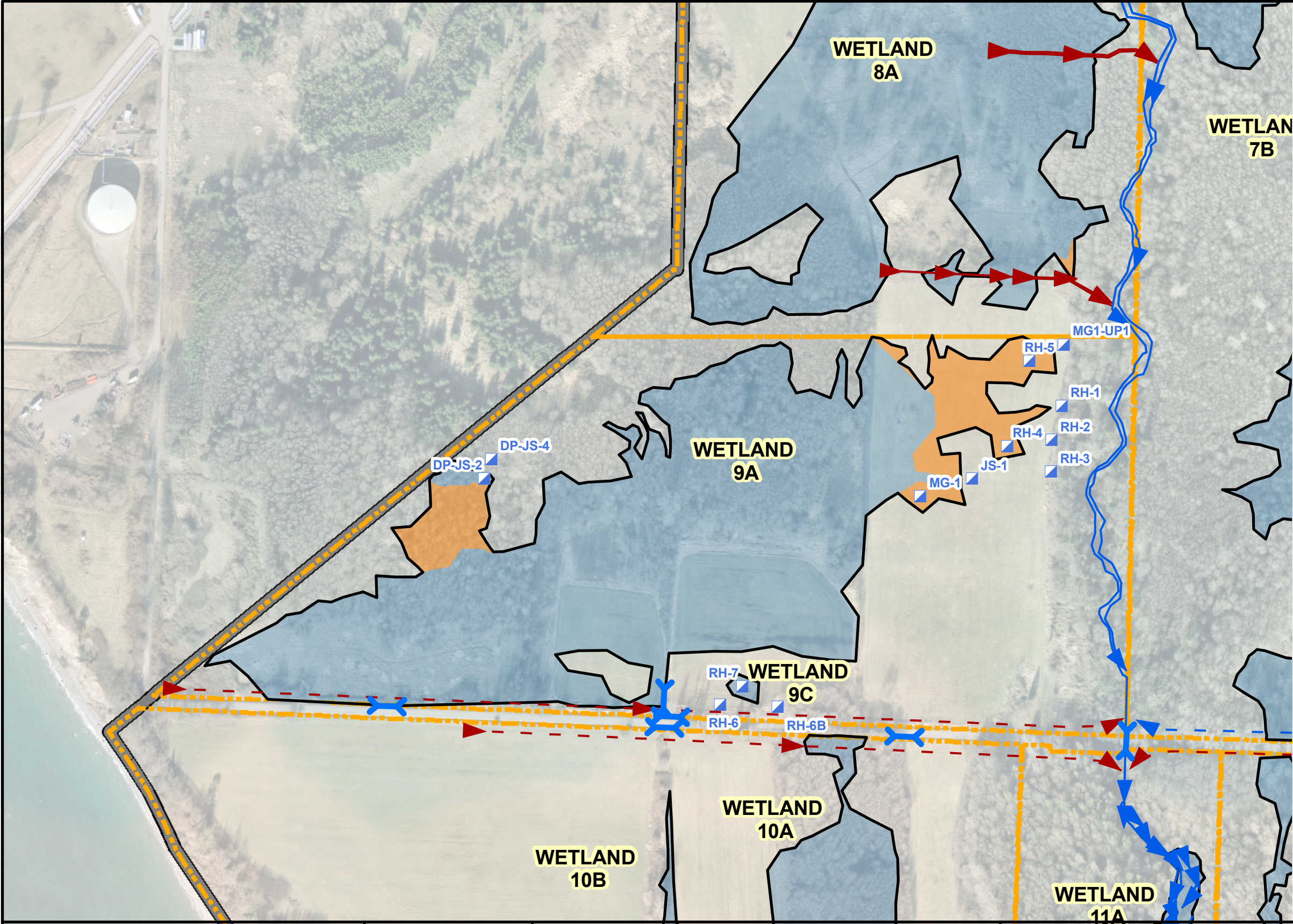
WETLAND BOUNDARY

WETLAND

WETLAND (REVISED 2008)

ASSESMENT UNIT

	 Pacific International Terminals™ A Carrix Enterprise	CLIENT: PACIFIC INTERNATIONAL TERMINALS		DWN BY: PM	PROJECT: GATEWAY PACIFIC TERMINAL	DATE: JUNE 2008
				CHK'D BY: MG		PROJECT NO.: 5-91M-15338-0
				DATUM: NAD83	TITLE: REVISED WETLAND APRIL 2008	REV. NO.: 3
				PROJECTION: WA SP North, Ft.		FIGURE NO.: FIGURE 2
				SCALE: 1 inch equals 1,000 feet		
		AMEC Earth & Environmental 11335 NE 122nd Way Suite 100 Kirkland, Washington 98034				



LEGEND

■

DATA POINT, APRIL 2008

CULVERT

RAILROAD

ROADSIDE DRAINAGE

SURVEYED DRAINAGE

APPROXIMATE STREAM

SURVEYED STREAM

STUDY AREA BOUNDARY

WETLAND BOUNDARY

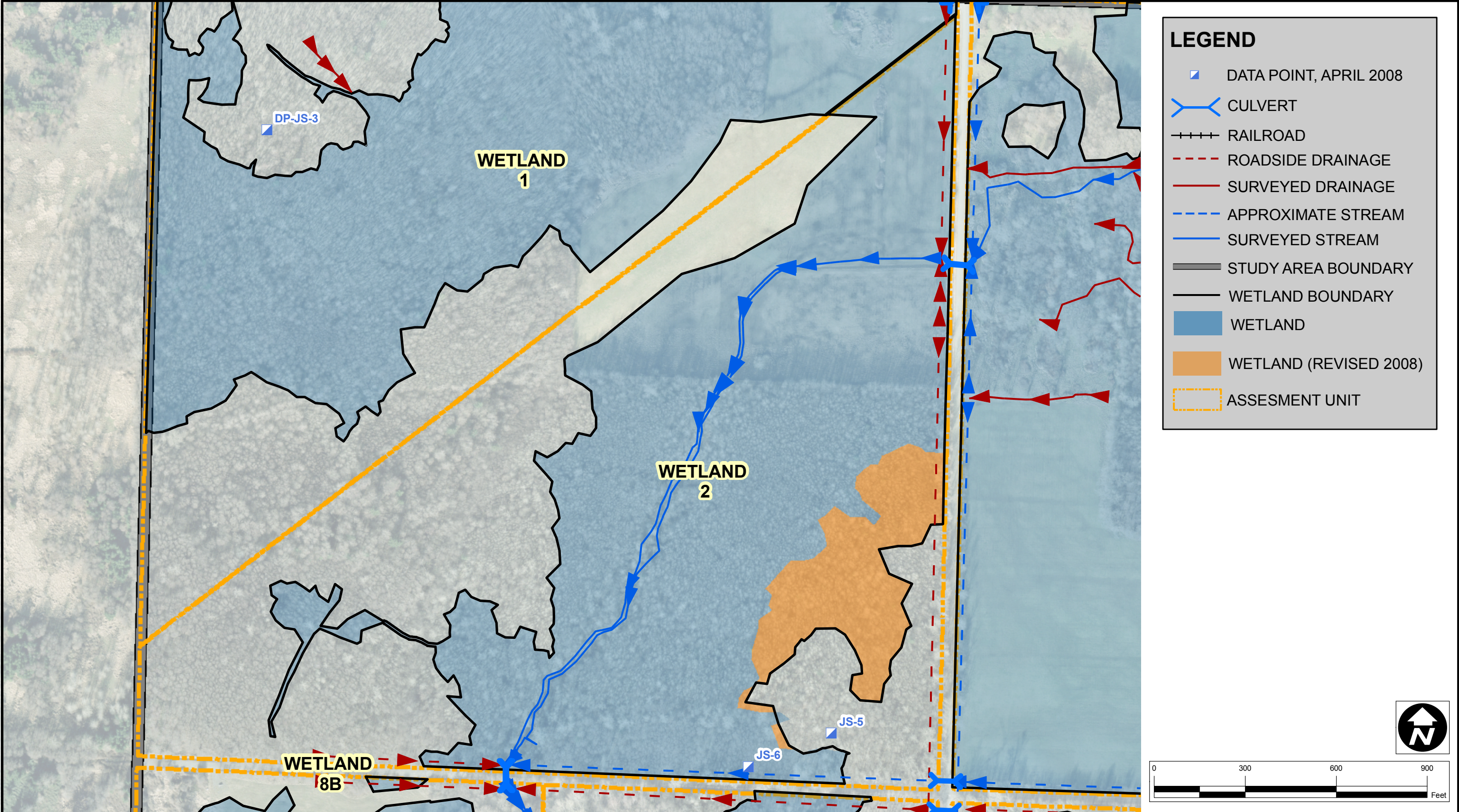
WETLAND

WETLAND (REVISED 2008)

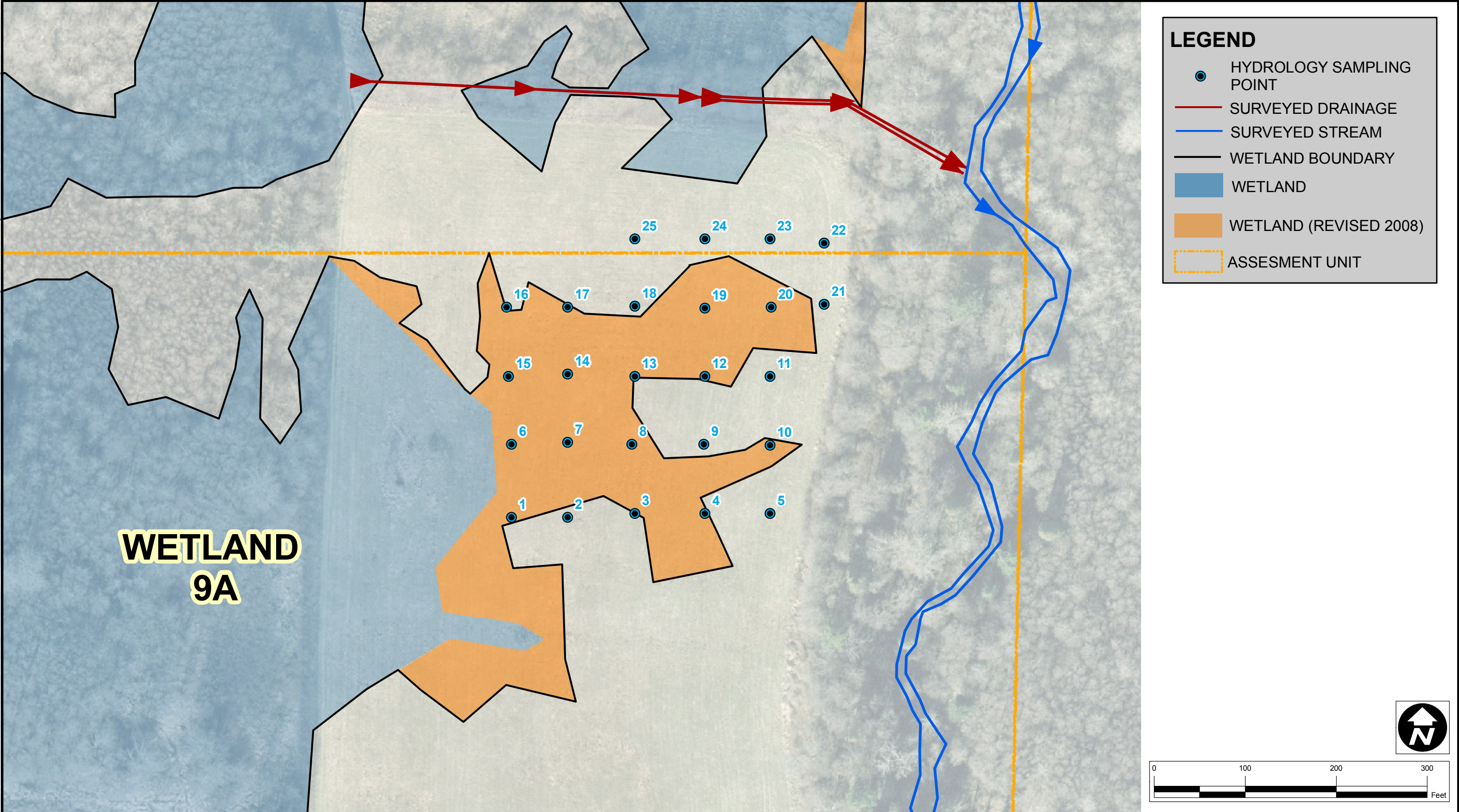
ASSESMENT UNIT



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			CHK'D BY: MG		PROJECT NO.: 5-91M-15338-0
	AMEC Earth & Environmental 11335 NE 122nd Way Suite 100 Kirkland, Washington 98034		DATUM: NAD83	TITLE: REVISED WETLAND ASSESSMENT UNIT 9	REV. NO.: 2
			PROJECTION: WA SP North, Ft.		FIGURE NO.: FIGURE 3
			SCALE: 1 inch equals 300 feet		



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				CHK'D BY: MG		PROJECT NO.: 5-91M-15338-0		
		AMEC Earth & Environmental 11335 NE 122nd Way Suite 100 Kirkland, Washington 98034				DATUM: NAD83	TITLE: REVISED WETLAND ASSESSMENT UNIT 2	REV. NO.: 3
						PROJECTION: WA SP North, Ft.		FIGURE NO.: FIGURE 4
						SCALE: 1 inch equals 300 feet		



 Pacific International Terminals A Carris Enterprise		CLIENT: PACIFIC INTERNATIONAL TERMINALS		DWN BY: PM		PROJECT: GATEWAY PACIFIC TERMINAL		DATE: JUNE 2008	
		AMEC Earth & Environmental 11335 NE 122nd Way Suite 100 Kirkland, Washington 98034		CHK'D BY: MG		PROJECT NO.: 5-91M-15338-0		REV. NO.: 2	
				DATUM: NAD83		TITLE: WETLAND HYDROLOGY SAMLPING POINTS		FIGURE NO.: FIGURE 5	
				PROJECTION: WA SP North, Ft.					
				SCALE: 1 inch equals 100 feet					



LEGEND

RAILROAD

STUDY AREA BOUNDARY

FLOW DIRECTION

ROADSIDE DRAINAGE

SURVEYED DRAINAGE

APPROXIMATE STREAM

SURVEYED STREAM

WETLAND

ASSESSMENT UNITS

SHEET FLOW

Stream and Drainage Descriptions	
Name	Class
Stream 1	RPW
Stream 2	RPW
Stream 3	RPW
Stream 4	RPW
Stream 5	RPW
Stream 6	RPW
Stream 7	RPW
Drainage 1	RPW
Drainage 2	Non-RPW
Drainage 3	RPW
Drainage 4	RPW
Drainage 5	Non-RPW
Drainage 6	Non-RPW
Drainage 7	RPW
Drainage 8	RPW
Drainage 9	RPW
RPW = flows > 3 months	
Non-RPW = flows < 3 months	

Pacific International Terminals
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CLIENT:
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11335 NE 122nd Way Suite 100
Kirkland, Washington 98034

DWN BY: PM
CHK'D BY: MG
DATUM: NAD83
PROJECTION: WA SP North, Ft.
SCALE: 1 inch equals 1,000 feet

PROJECT:
GATEWAY PACIFIC TERMINAL

TITLE:
FLOW DIRECTION OF
WETLANDS, DRAINAGES, AND STREAMS

DATE: JULY 2008
PROJECT NO.: 5-91M-15338-0
REV. NO.: 3
FIGURE NO.: FIGURE 6