

Summary

8/9/13 4:49:11 PM -07'00'

Differences exist between documents.

New Document:

[FinalEIS](#)

14 pages (2.81 MB)

8/9/13 5:48:34 PM -07'00'

Used to display results.

Old Document:

[Appendices](#)

14 pages (3.30 MB)

8/9/13 5:48:27 PM -07'00'

[Get started: first change is on page 2.](#)


No pages were deleted

How to read this report

Highlight indicates a change.

Deleted indicates deleted content.

 indicates pages were changed.

 indicates pages were moved.

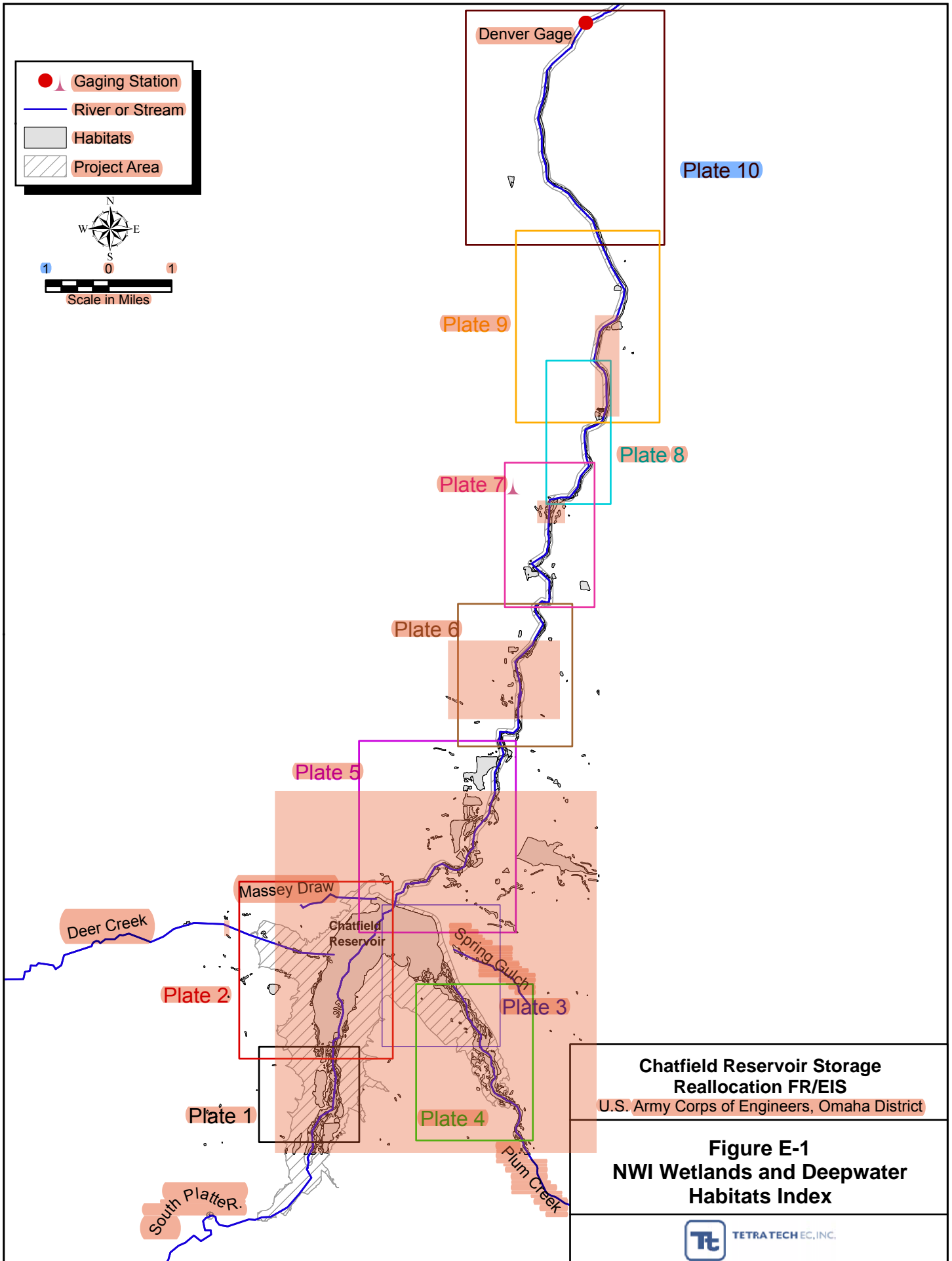
Appendix E
Wetlands

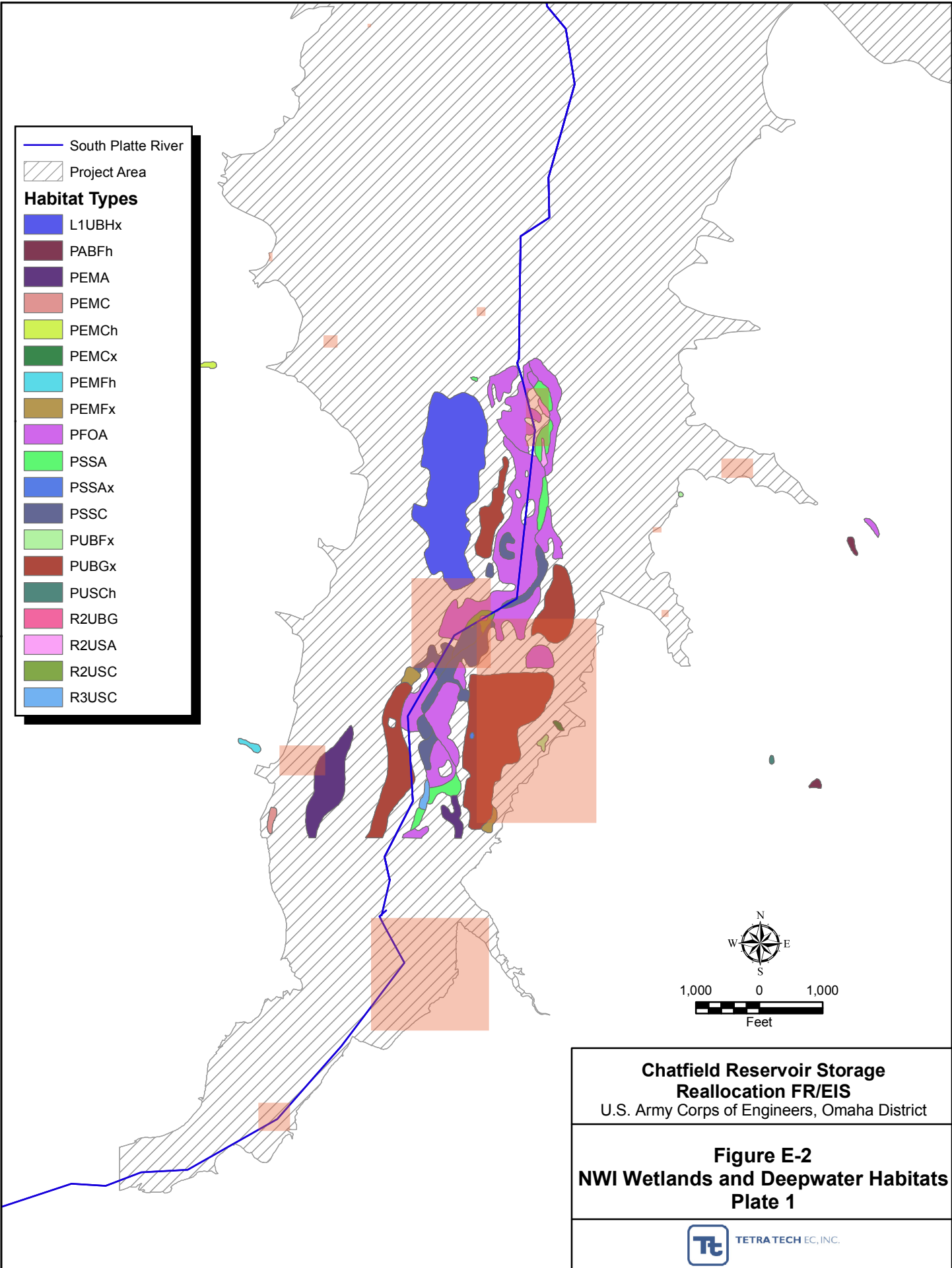
Wetland Classification Indicators and Their Definition

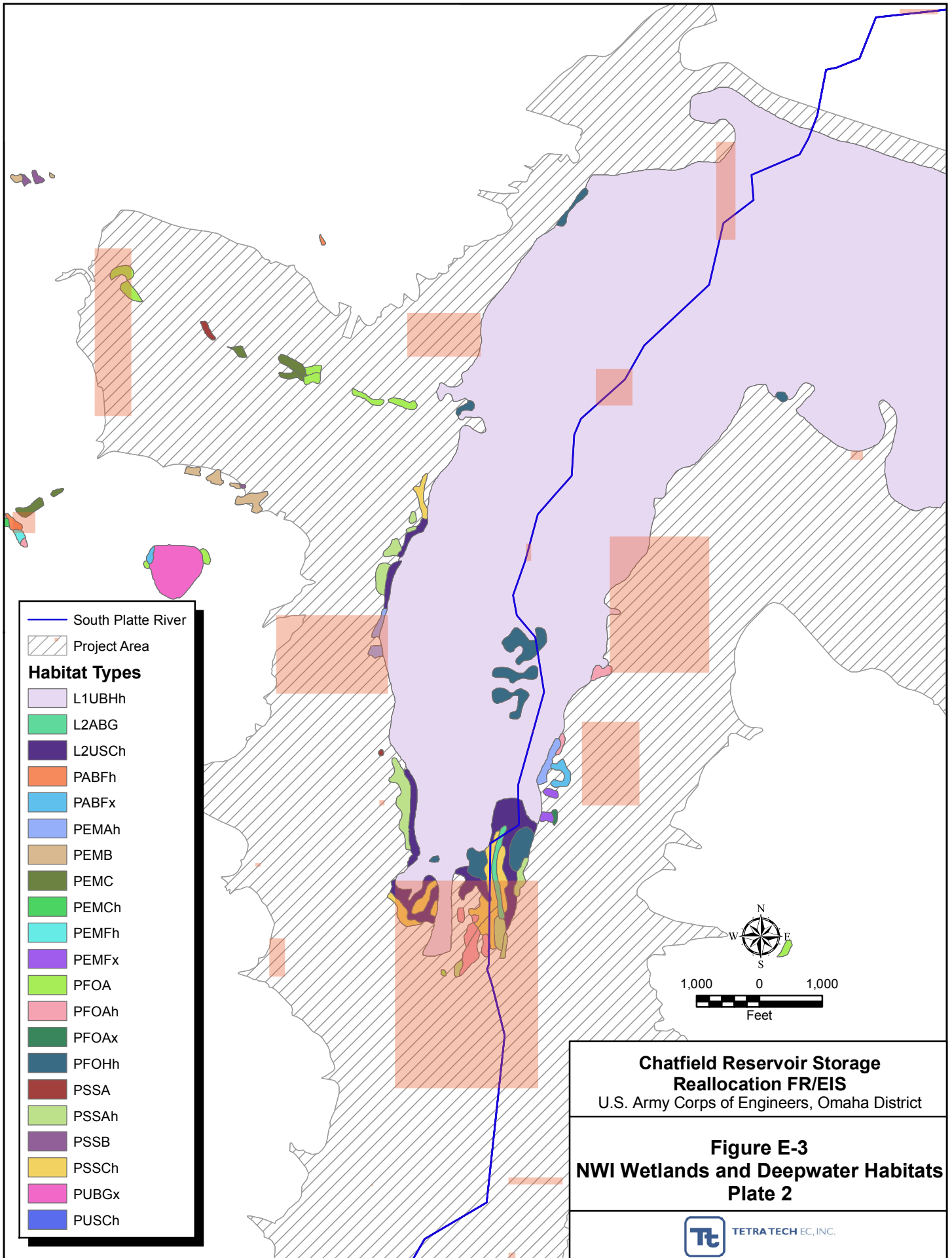
NWI Code	Definition
Lacustrine System	
L1UBH	Lacustrine, limnetic, unconsolidated bottom, permanently flooded
L1UBHh	Lacustrine, limnetic, unconsolidated bottom, permanently flooded, diked/impounded
L1UBHx	Lacustrine, limnetic, unconsolidated bottom, permanently flooded, excavated
L2ABG	Lacustrine, littoral, aquatic bed, intermittently exposed
L2ABGh	Lacustrine, littoral, aquatic bed, intermittently exposed, diked/impounded
L2USA	Lacustrine, littoral, unconsolidated shore, temporarily flooded
L2USC	Lacustrine, littoral, unconsolidated shore, seasonally flooded
L2USCh	Lacustrine, littoral, unconsolidated shore, seasonally flooded, diked/impounded
Palustrine System	
PABF	Palustrine, aquatic bed, semi-permanently flooded
PABFh	Palustrine, aquatic bed, semi-permanently flooded, diked/impounded
PABFx	Palustrine, aquatic bed, semi-permanently flooded, excavated
PABGh	Palustrine, aquatic bed, intermittently exposed, diked/impounded
PABGx	Palustrine, aquatic bed, intermittently exposed, excavated
PEMA	Palustrine, emergent wetland persistent, temporarily flooded
PEMAh	Palustrine, emergent wetland persistent, temporarily flooded, diked/impounded
PEMAx	Palustrine, emergent wetland persistent, temporarily flooded, excavated
PEMB	Palustrine, emergent wetland persistent, saturated
PEMC	Palustrine, emergent wetland persistent, seasonally flooded
PEMCh	Palustrine, emergent wetland persistent, seasonally flooded, diked/impounded
PEMCx	Palustrine, emergent wetland persistent, seasonally flooded, excavated
PEMF	Palustrine, emergent wetland persistent, semi-permanently flooded
PEMFd	Palustrine, emergent wetland persistent, semi-permanently flooded, intermittently exposed
PEMFh	Palustrine, emergent wetland persistent, semi-permanently flooded, diked/impounded
PEMFx	Palustrine, emergent wetland persistent, semi-permanently flooded, excavated
PFOA	Palustrine, forested wetland, temporarily flooded
PFOAh	Palustrine, forested wetland, temporarily flooded, diked/impounded
PFOAx	Palustrine, forested wetland, temporarily flooded, excavated
PFOHh	Palustrine, forested wetland, permanently flooded, diked/impounded
PSSA	Palustrine, scrub/shrub wetland, temporarily flooded
PSSAh	Palustrine, scrub/shrub wetland, temporarily flooded, diked/impounded
PSSAx	Palustrine, scrub/shrub wetland, temporarily flooded, excavated
PSSB	Palustrine, scrub/shrub wetland, saturated
PSSC	Palustrine, scrub-shrub wetland, seasonally flooded
PSSCh	Palustrine, scrub-shrub wetland, seasonally flooded, diked/impounded
PUBFx	Palustrine, unconsolidated bottom, semi-permanently flooded, excavated
PUBGx	Palustrine, unconsolidated bottom, intermittently exposed, excavated
PUSAx	Palustrine, unconsolidated shore, temporarily flooded, excavated
PUSC	Palustrine, unconsolidated shore, seasonally flooded
PUSCh	Palustrine, unconsolidated shore, seasonally flooded, diked/impounded
PUSCx	Palustrine, unconsolidated shore, seasonally flooded, excavated

Wetland Classification Indicators and Their Definition

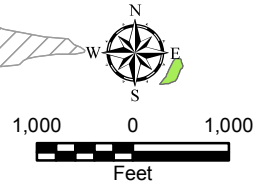
Riverine System	
R2UBG	Riverine, lower perennial, unconsolidated bottom, intermittently exposed
R2UBH	Riverine, lower perennial, unconsolidated bottom, permanently flooded
R2USA	Riverine, lower perennial, Unconsolidated shore, temporarily flooded
R2USC	Riverine, lower perennial, unconsolidated shore, seasonally flooded
R3UBH	Riverine, upper perennial, unconsolidated bottom, permanently flooded
R3USA	Riverine, upper perennial, unconsolidated shore, temporarily flooded
R3USC	Riverine, upper perennial, unconsolidated shore, seasonally flooded

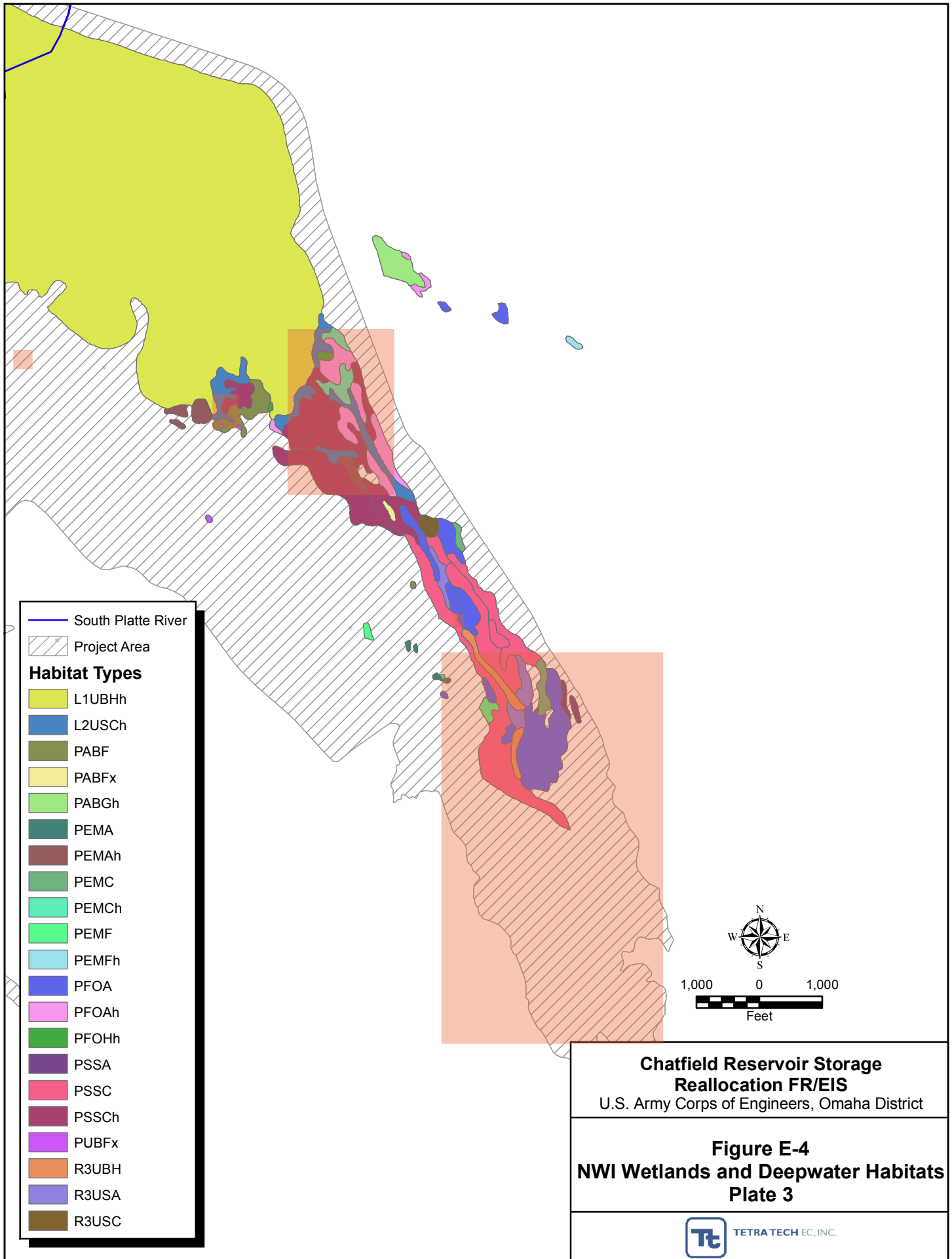


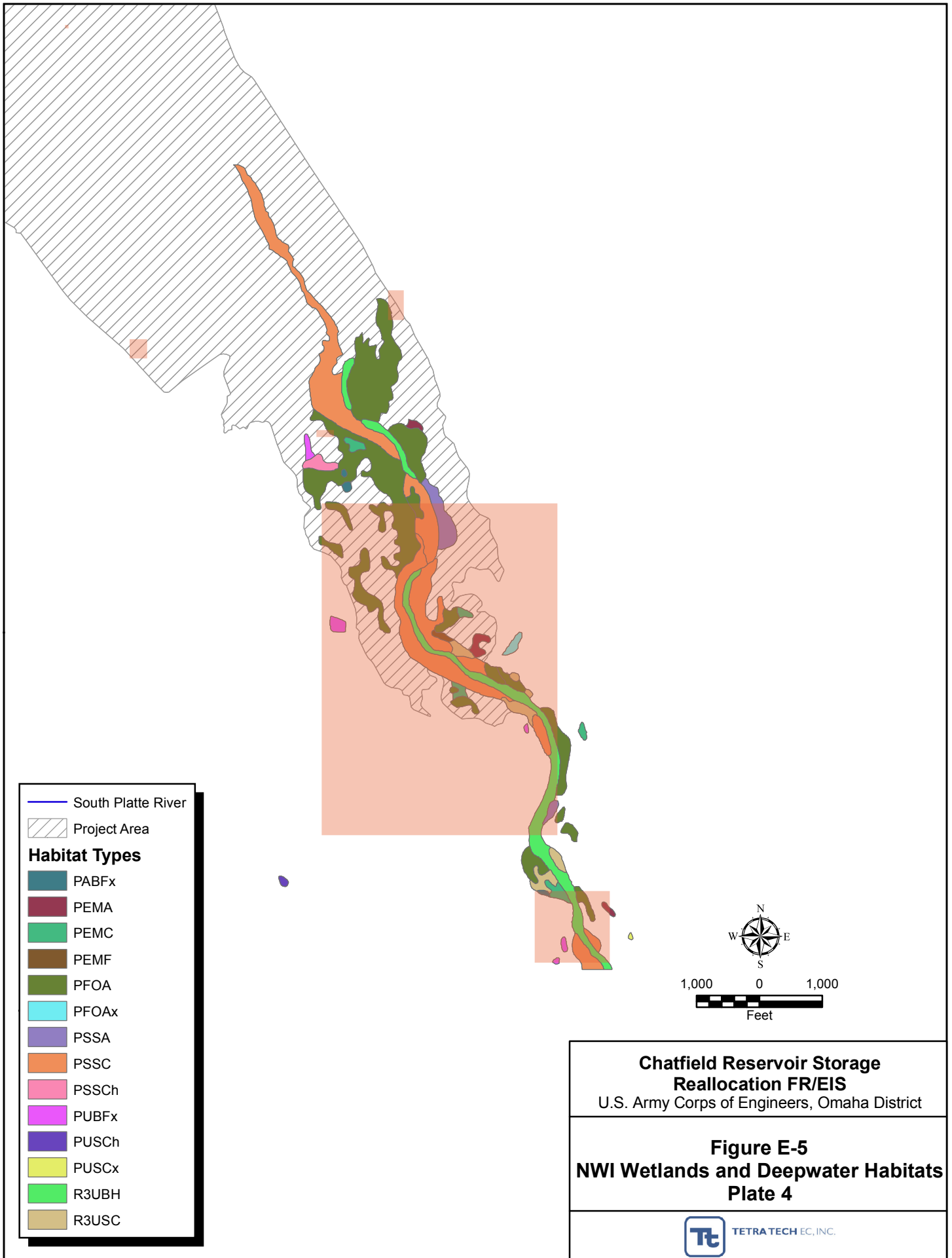


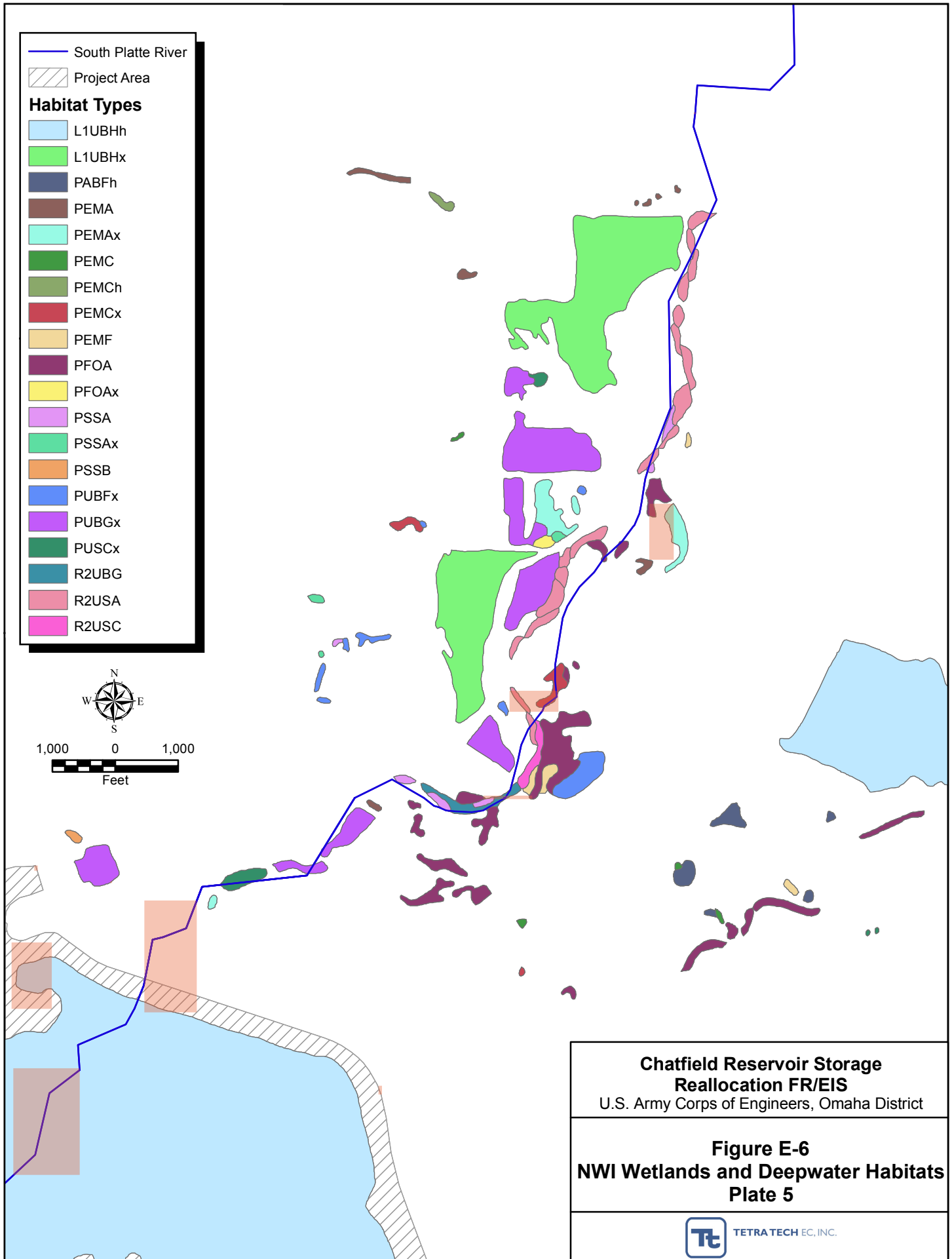



















- South Platte River
- ▨ Project Area
- Habitat Types**
- L1UBHh
- L2ABG
- L2USCh
- PABFh
- PABFx
- PEMAh
- PEMB
- PEMC
- PEMCh
- PEMFh
- PEMFX
- PFOA
- PFOAh
- PFOAx
- PFOHh
- PSSA
- PSSAh
- PSSB
- PSSCh
- PUBGx
- PUSCh

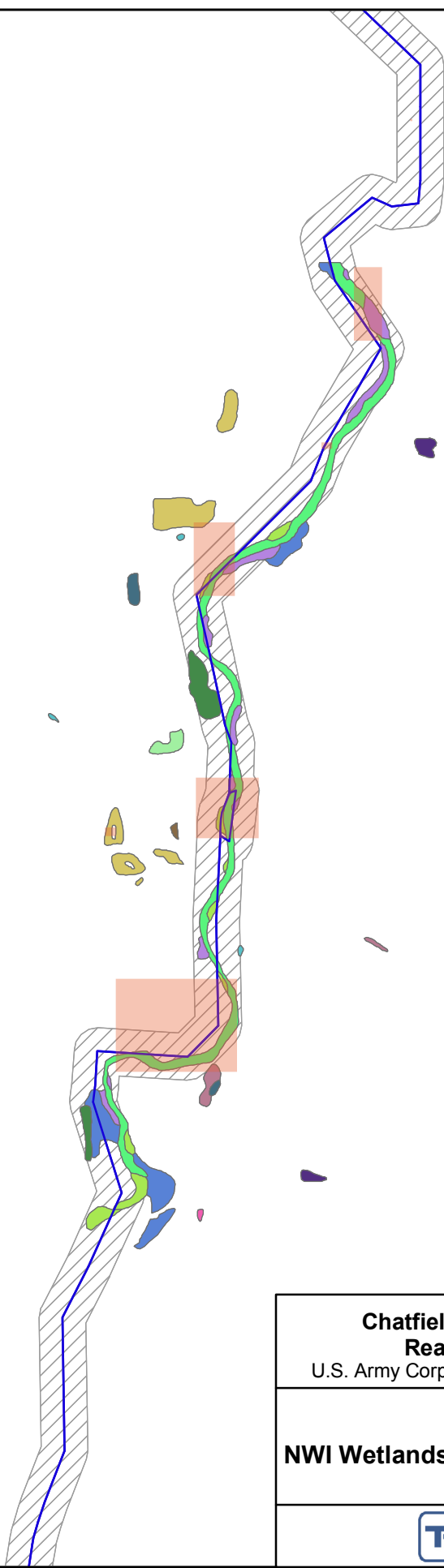









-  South Platte River
-  Project Area
- Habitat Types**
-  PABF
-  PABFh
-  PABFx
-  PABGh
-  PABGx
-  PEMF
-  PEMFd
-  PFOA
-  PSSA
-  PUBFx
-  PUBGx
-  PUSCx
-  R2UBH
-  R2USA
-  R2USC



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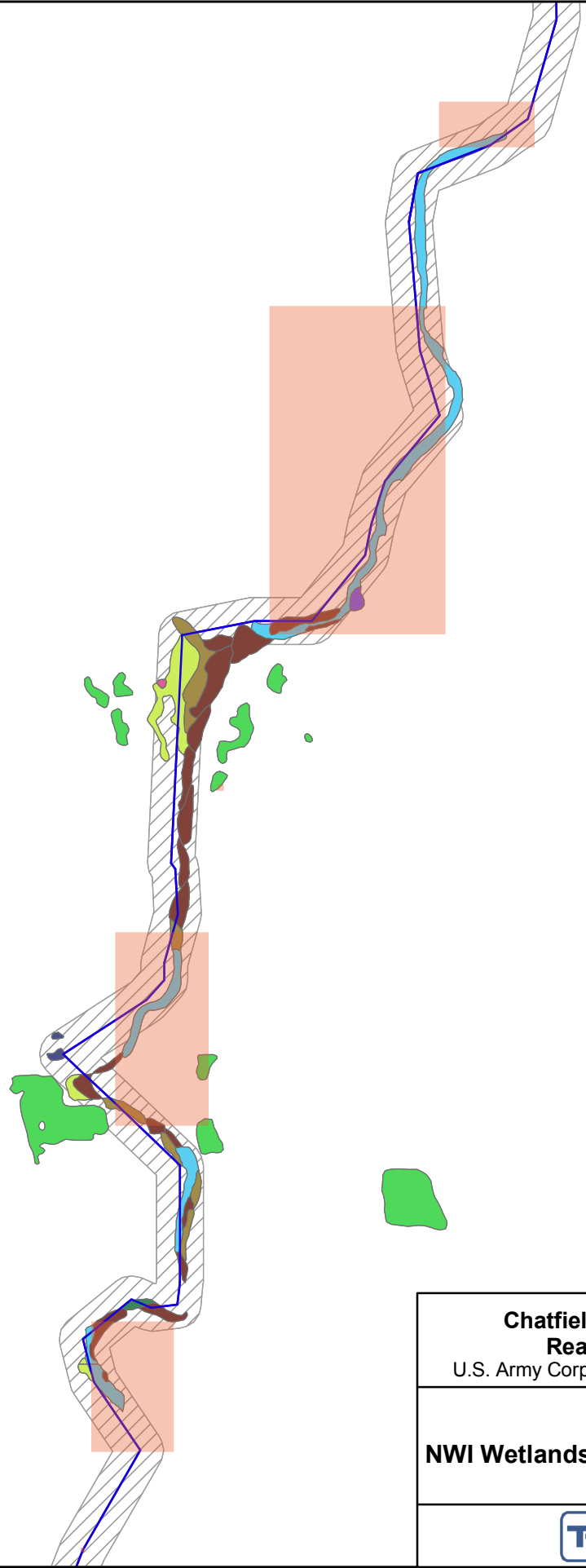
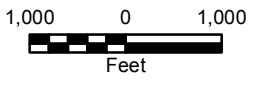
**Figure E-7
NWI Wetlands and Deepwater Habitats
Plate 6**

 TETRA TECH EC, INC.

— South Platte River


Habitat Types

- PABF
- PFOA
- PSSA
- PSSB
- PUBFx
- PUBGx
- R2UBH
- R2USA
- R2USC



**Chatfield Reservoir Storage
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U.S. Army Corps of Engineers, Omaha District

**Figure E-8
NWI Wetlands and Deepwater Habitats
Plate 7**

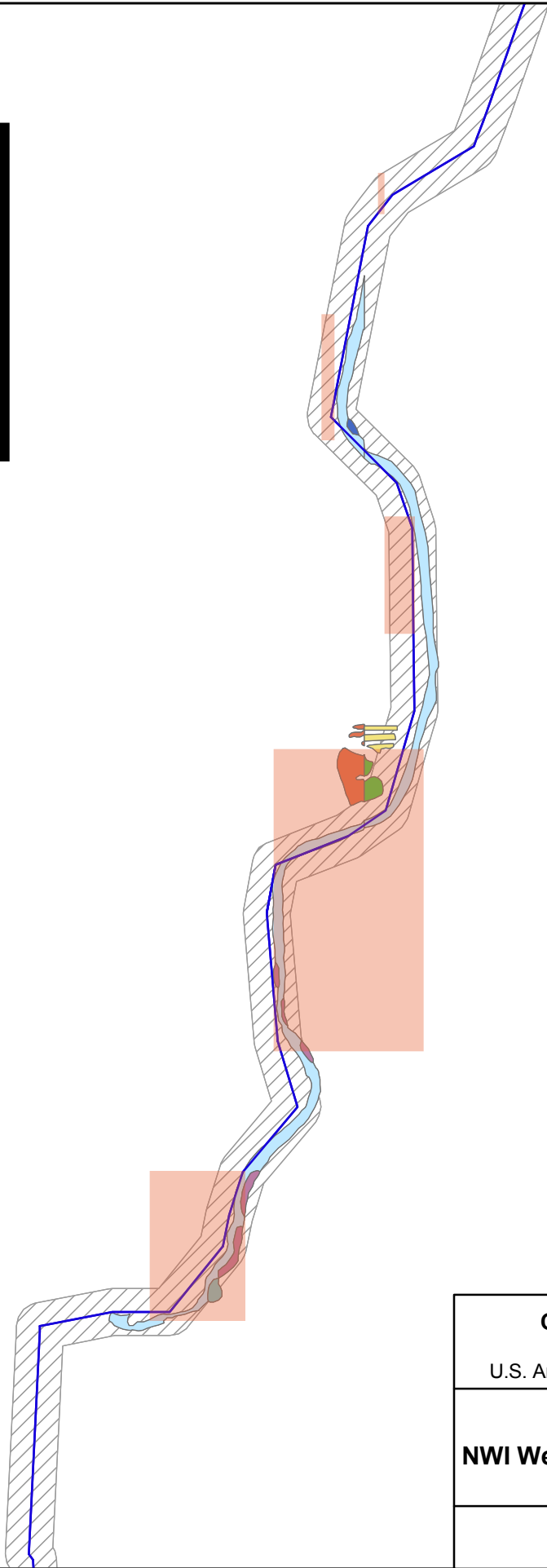
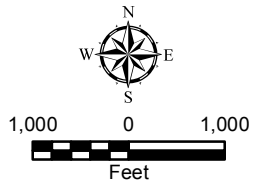
 **TETRA TECH** EC, INC.

— South Platte River

▨ Project Area

Habitat Types

- PFOA
- PSSB
- PUBGX
- PUBGx
- PUSCX
- R2UBH
- R2USC



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**Figure E-9
NWI Wetlands and Deepwater Habitats
Plate 8**

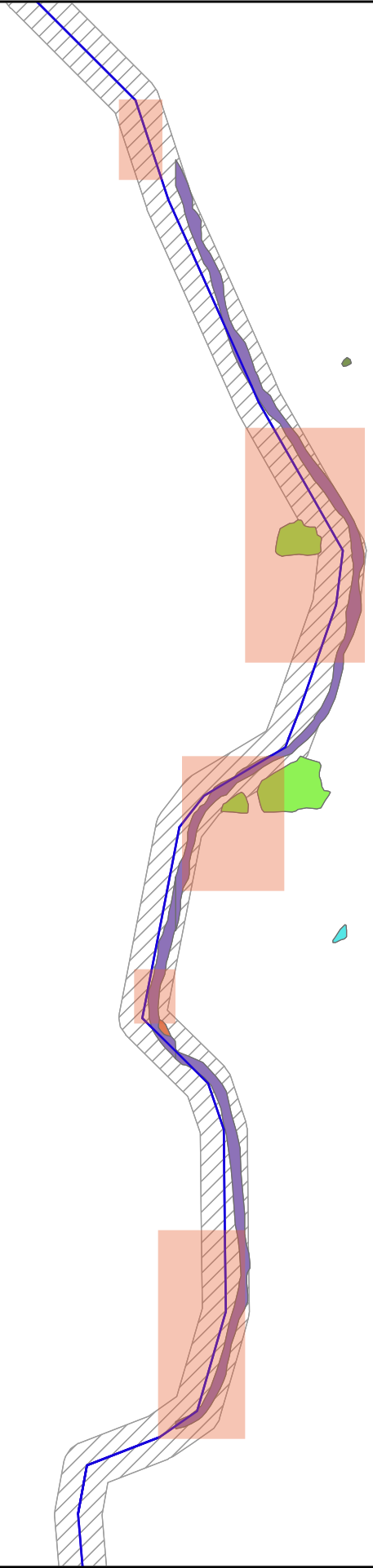
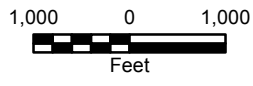


— South Platte River

▨ Project Area

Habitat Types

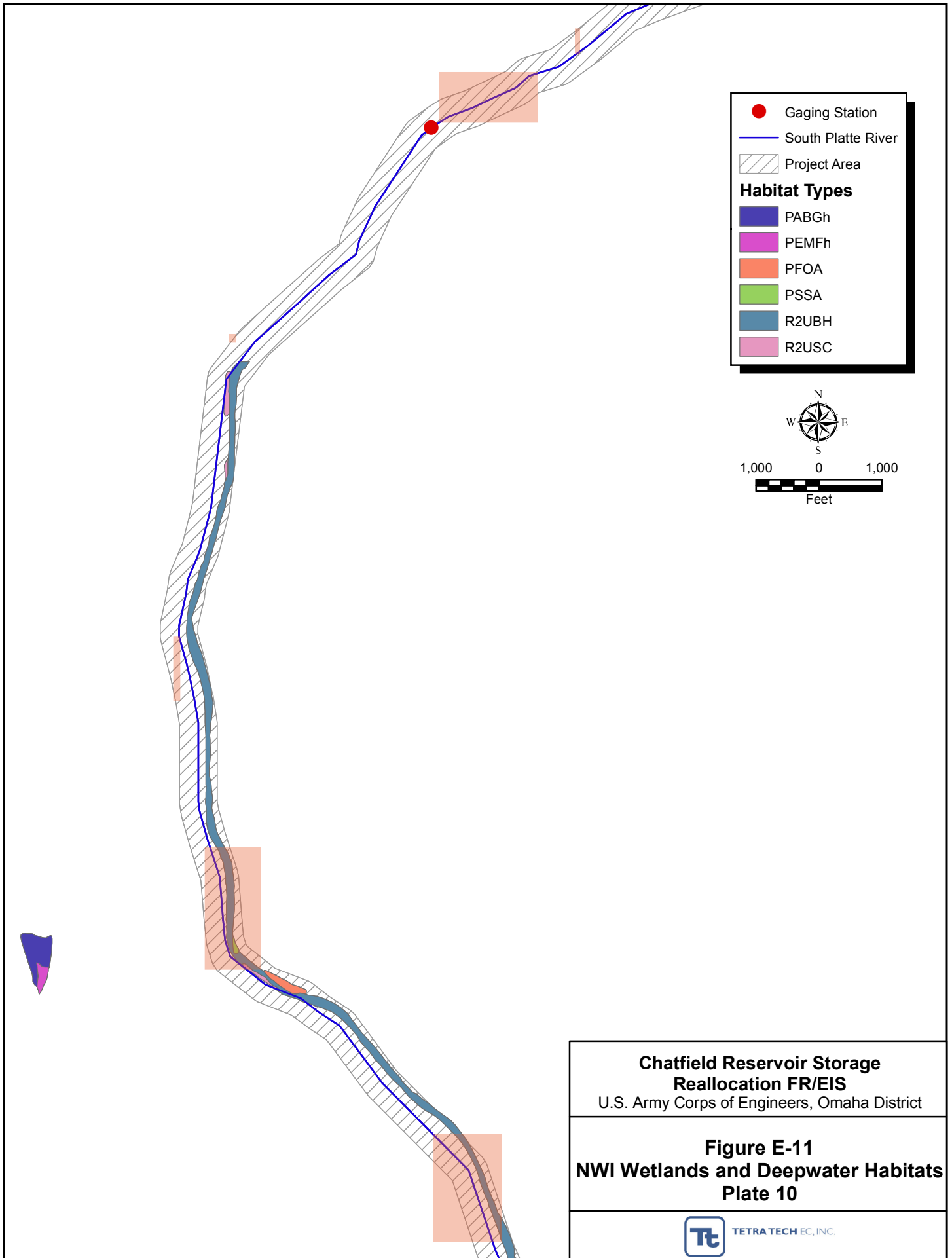
- PFOA
- PUBFX
- PUBGX
- PUSCX
- R2UBH



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**Figure E-10
NWI Wetlands and Deepwater Habitats
Plate 9**

TETRA TECH EC, INC.



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**Figure E-11
NWI Wetlands and Deepwater Habitats
Plate 10**

