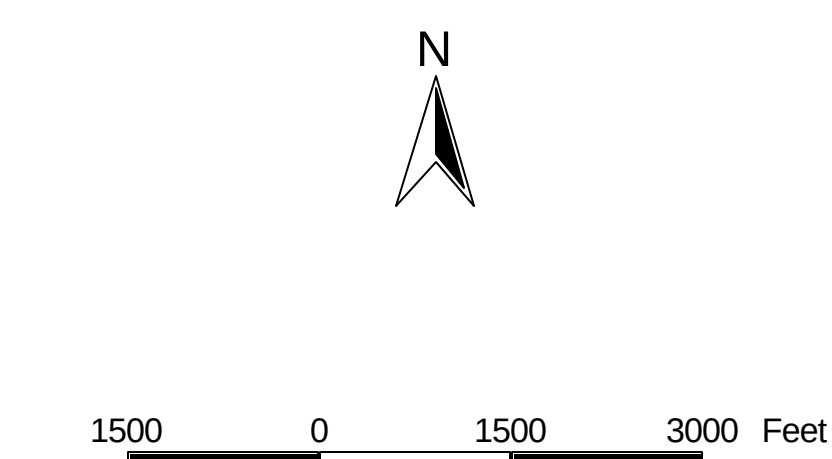
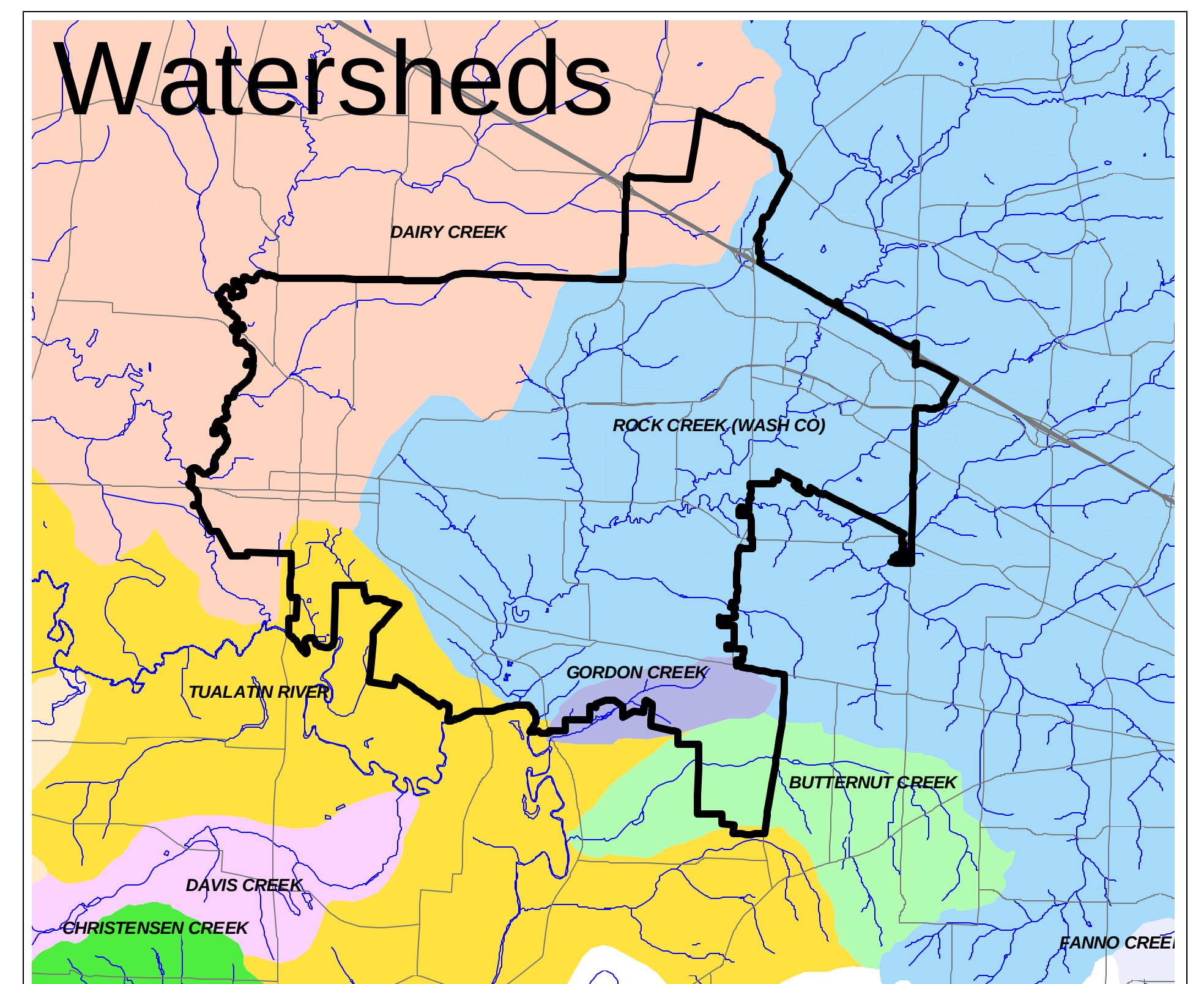
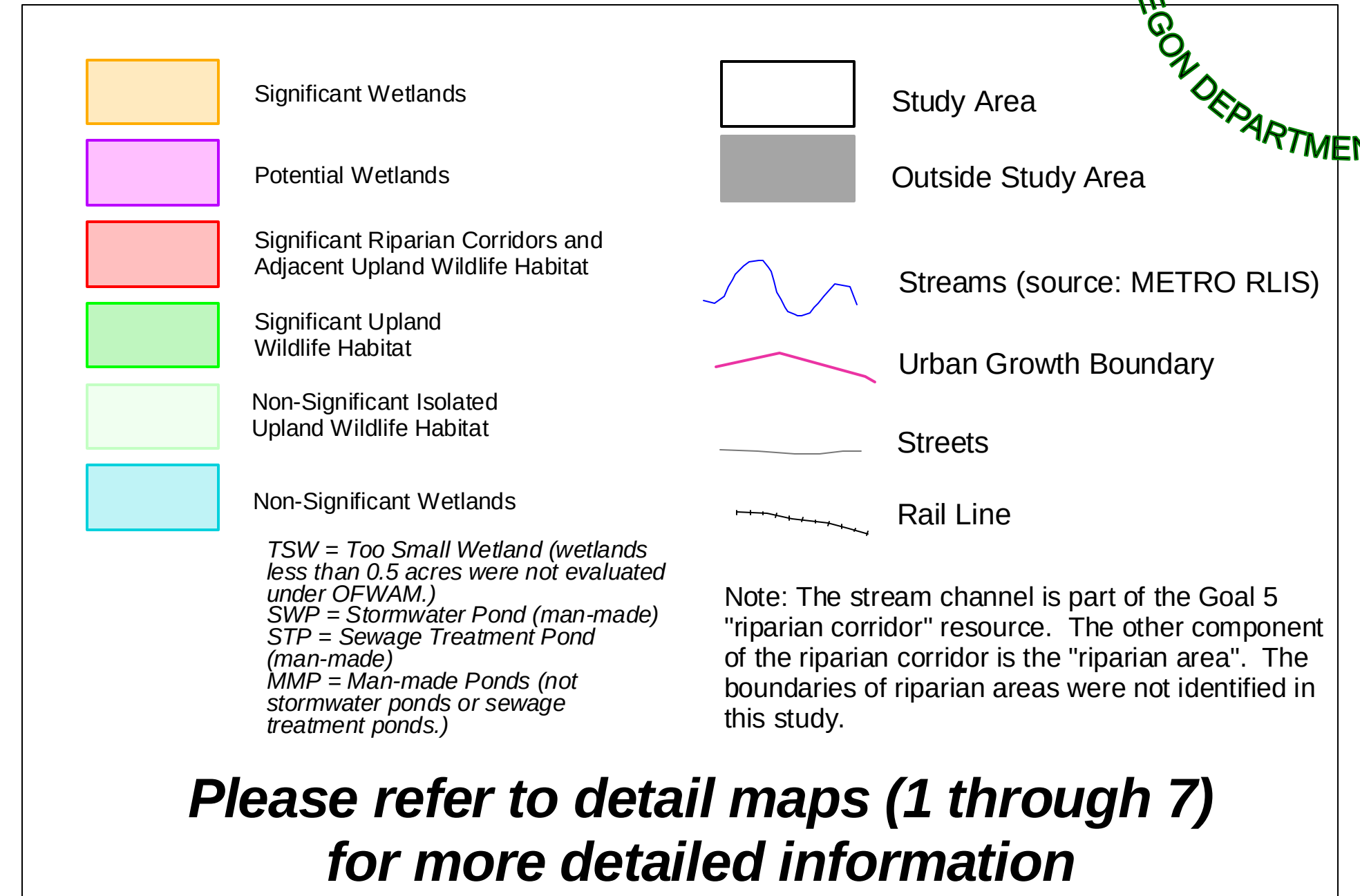


City of Hillsboro Natural Resource Inventory Index

APPROVED LOCAL WETLANDS INVENTORY
11/1/01
OREGON DEPARTMENT OF STATE LANDS



The boundaries of the natural resources on this map have been interpreted using off site methods including the use of aerial photographs. The boundaries of these resources are not accurate relative to taxlot lines and other features. Information shown on this map is for planning purposes and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation.

The data displayed on this map have been supplied by the City of Hillsboro, Metro, and Fishman Environmental Services LLC. All reasonable care has been taken to ensure the accuracy of this map. No warranty is expressed or implied regarding this accuracy and all information should be confirmed with the local jurisdiction before taking any action.

The following projection information applies to this map:
Lambert Conformal Conic Projection
State Plane Coordinate System (Oregon North), NAD 83
Units Feet (.3048 meters)

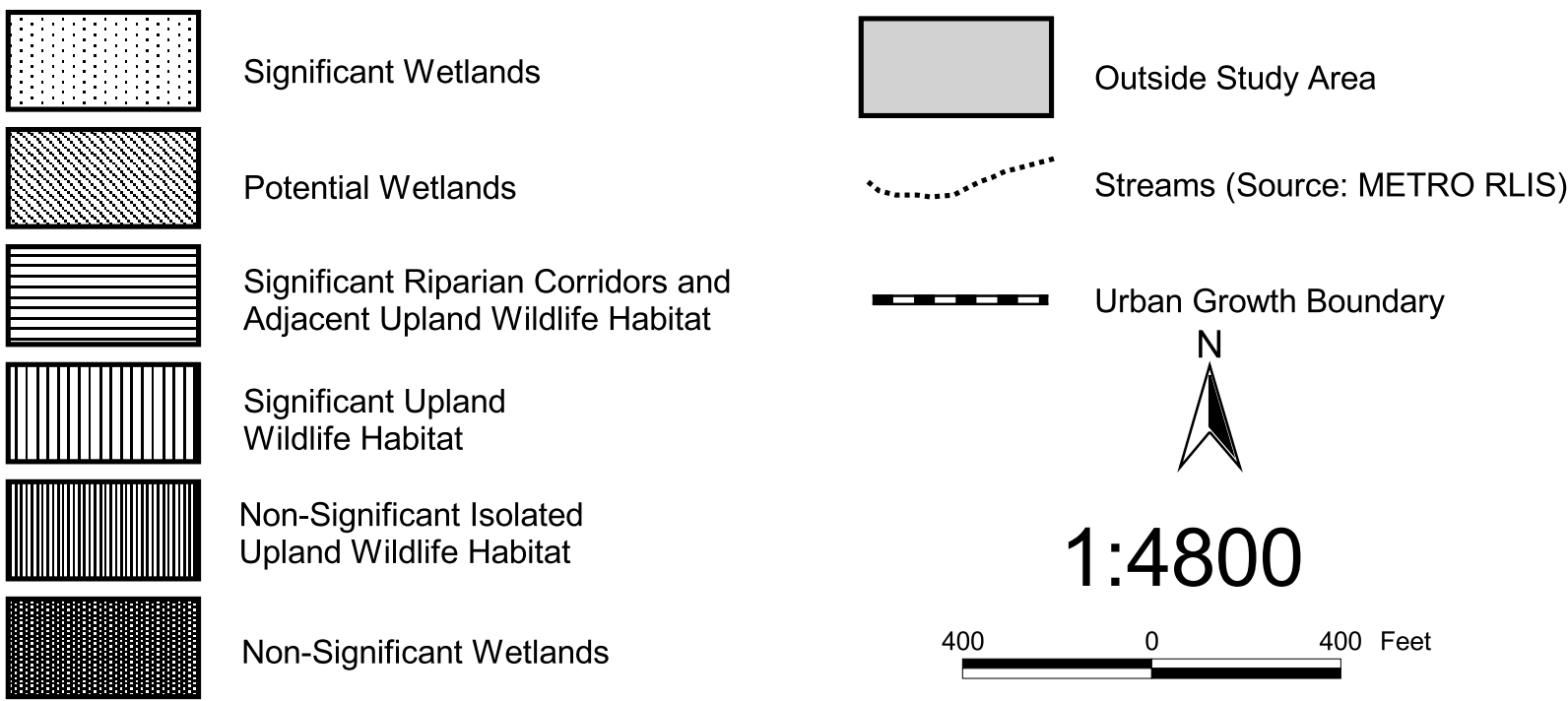


Professional Consulting Services Provided By:
Fishman Environmental Services LLC
434 NW 6th Ave, Suite 304
Portland, OR 97209
503-224-0333
www.fishmanserv.com

Date: October 2001
FES#00055
GIS: rg
g:\2000\00055\gis\city_layout.apr



City of Hillsboro
Natural Resource Inventory



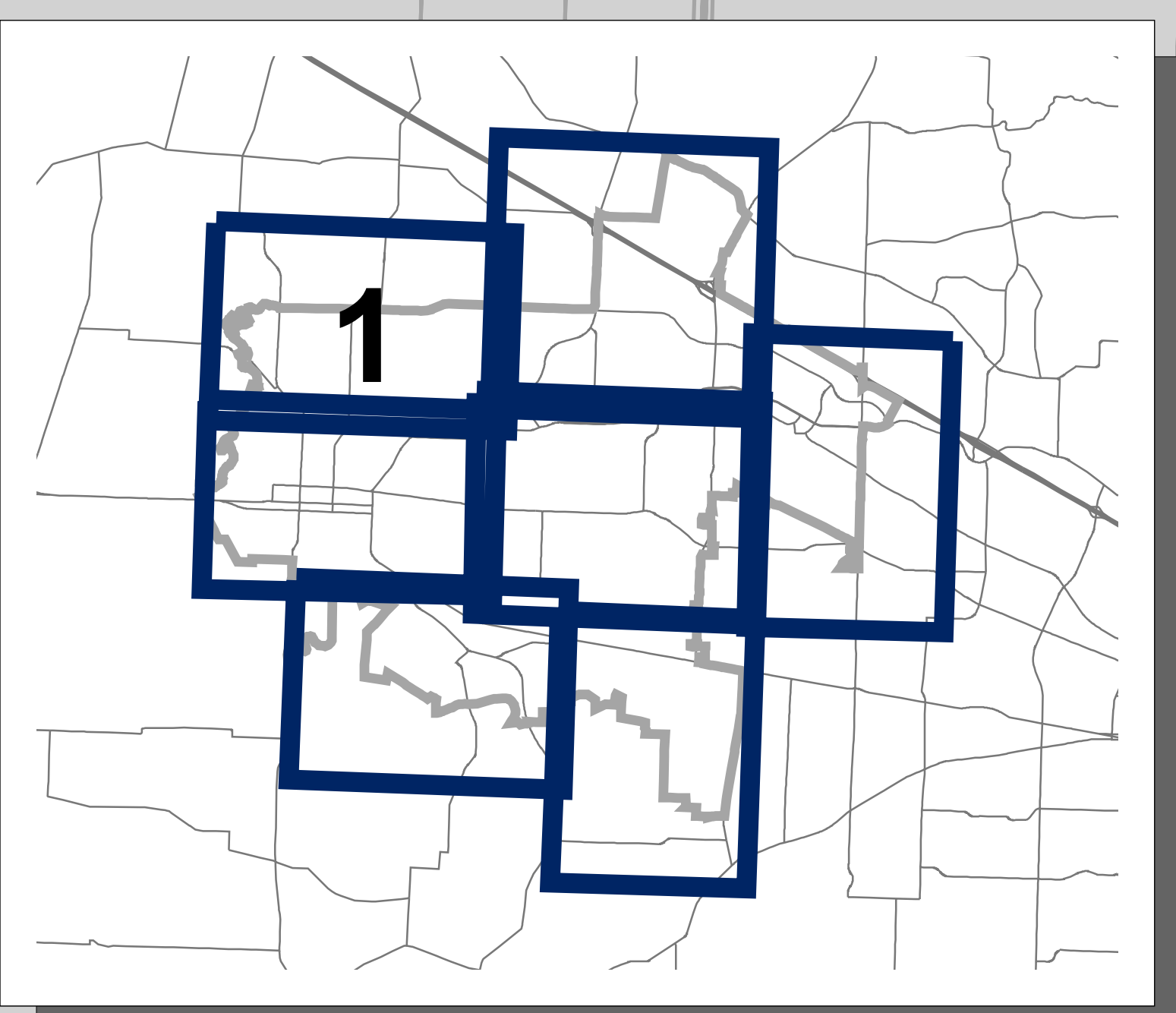
TSW = Too Small Wetland (wetlands less than 0.5 acres were not evaluated under OFWAM.)
SWP = Stormwater Pond (man-made)
STP = Sewage Treatment Pond (man-made)
MMP = Man-made Ponds (not stormwater ponds or sewage treatment ponds.)

The following projection information applies to this map:
Lambert Conformal Conic Projection
State Plane Coordinate System (Oregon North), NAD 83
Units: Feet (3048 meters)

Note: The stream channel is part of the Goal 5 "riparian corridor" resource. The other component of the riparian corridor is the "riparian area". The boundaries of riparian areas were not identified in this study.

The boundaries of the natural resources on this map have been interpreted using off-site methods including the use of aerial photographs. The boundaries of these resources are not accurate relative to taxlot lines and other features. Information shown on this map is for planning purposes and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation.

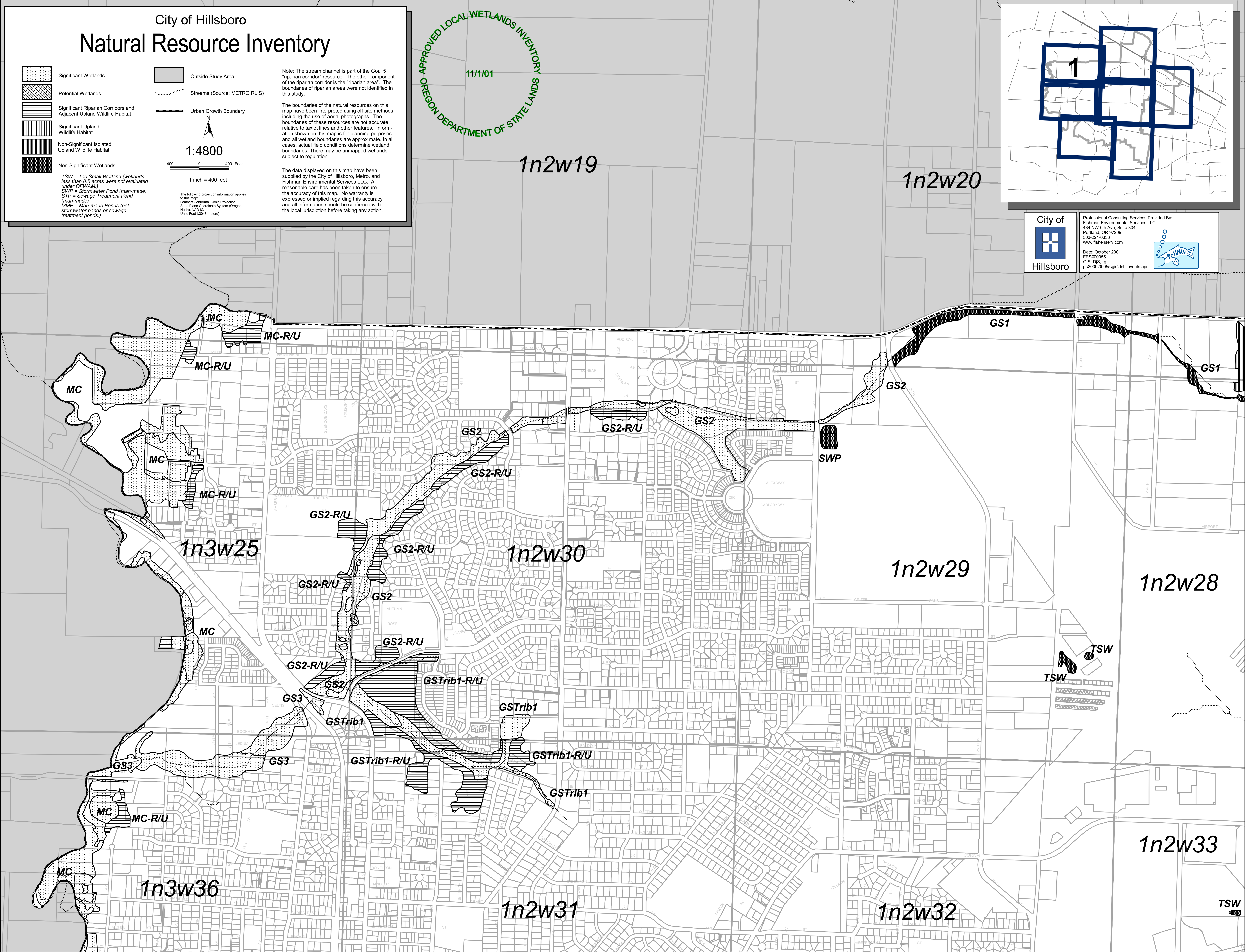
The data displayed on this map have been supplied by the City of Hillsboro, Metro, and Fishman Environmental Services LLC. All reasonable care has been taken to ensure the accuracy of this map. No warranty is expressed or implied regarding this accuracy and all information should be confirmed with the local jurisdiction before taking any action.



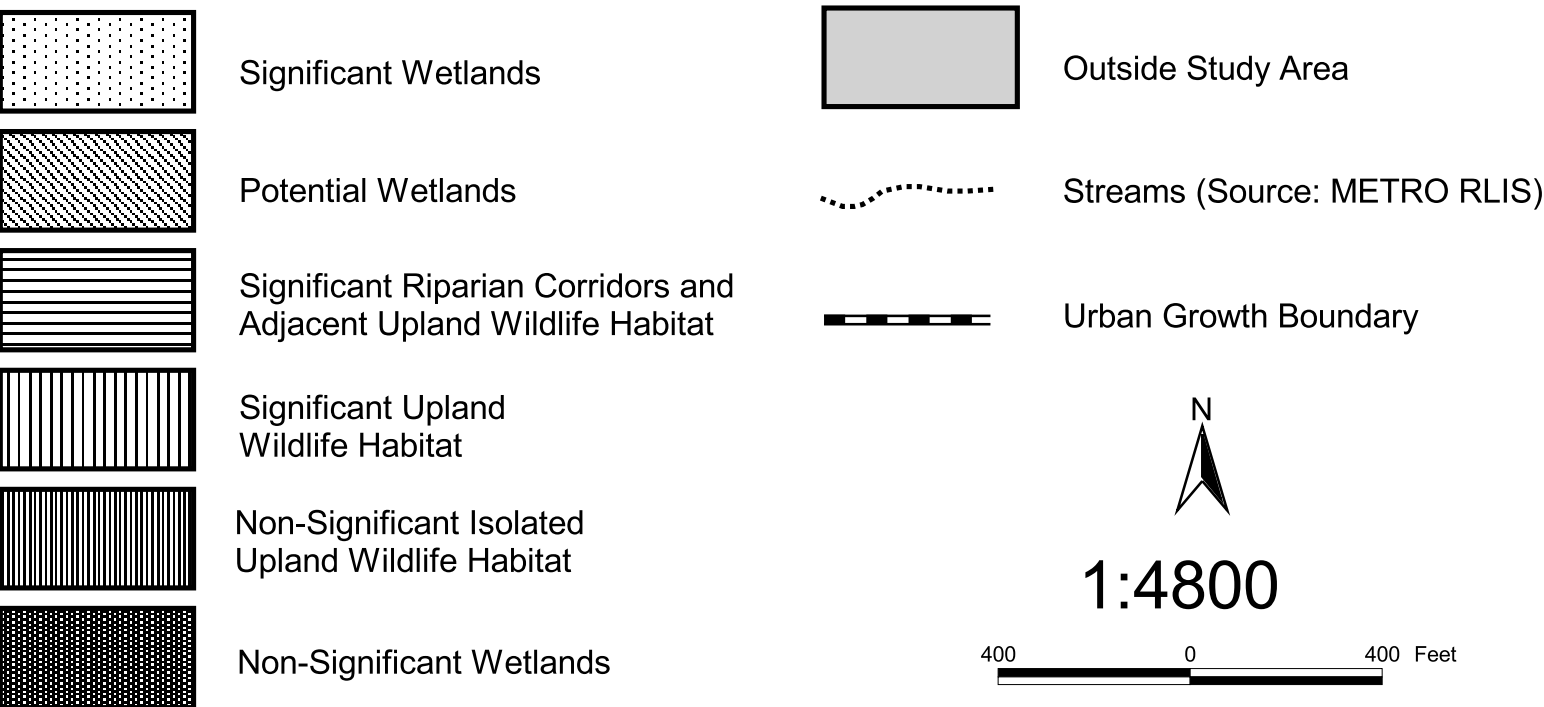
City of Hillsboro

Professional Consulting Services Provided By:
Fishman Environmental Services LLC
434 NW 6th Ave, Suite 304
Portland, OR 97209
503-224-0333
www.fishmanserv.com

Date: October 2001
FES#00055
GIS, DJS: rg
g:\2000\00055\gis\dst_layouts.apr



Natural Resource Inventory



TSW = Too Small Wetland (wetlands less than 0.5 acres were not evaluated under OFWAM.)
SWP = Stormwater Pond (man-made)
STP = Sewage Treatment Pond (man-made)
MMP = Man-made Ponds (not stormwater ponds or sewage treatment ponds.)

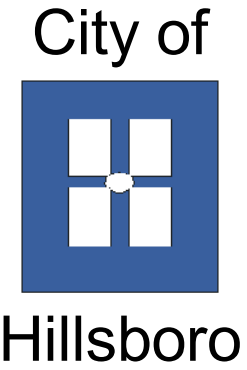
The following projection information applies to this map:
Lambert Conformal Conic Projection
State Plane Coordinate System (Oregon North), NAD 83
Units: Feet (.3048 meters)

Note: The stream channel is part of the Goal 5 "riparian corridor" resource. The other component of the riparian corridor is the "riparian area". The boundaries of riparian areas were not identified in this study.

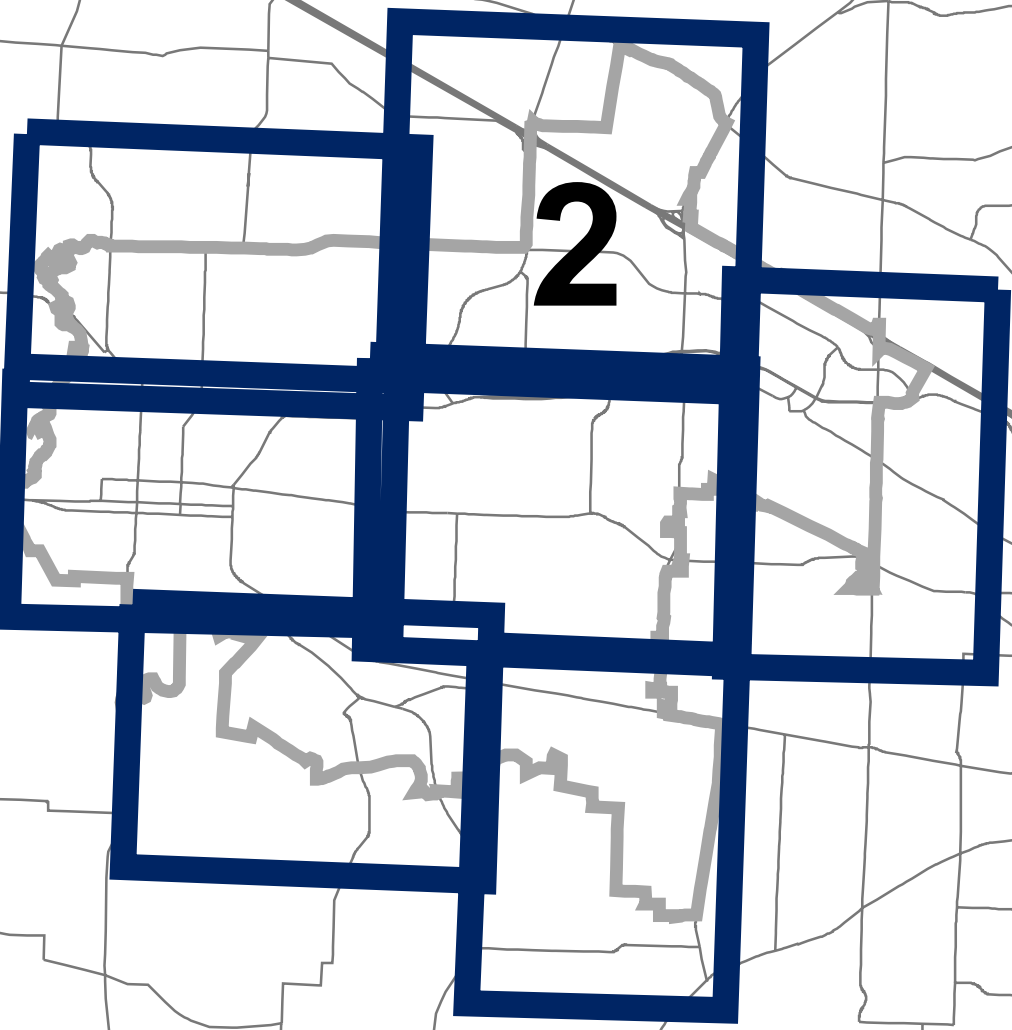
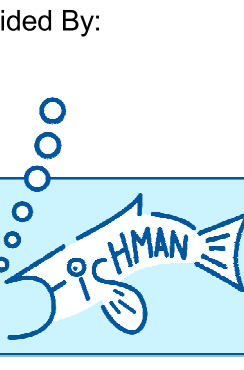
The boundaries of the natural resources on this map have been interpreted using off site methods including the use of aerial photographs. The boundaries of these resources are not accurate relative to taxlot lines and other features. Information shown on this map is for planning purposes and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation.

The data displayed on this map have been supplied by the City of Hillsboro, Metro, and Fishman Environmental Services LLC. All reasonable care has been taken to ensure the accuracy of this map. No warranty is expressed or implied regarding this accuracy and all information should be confirmed with the local jurisdiction before taking any action.

APPROVED LOCAL WETLANDS INVENTORY
11/1/01
OREGON DEPARTMENT OF STATE LANDS



Professional Consulting Services Provided By:
Fishman Environmental Services LLC
434 NW 8th Ave, Suite 304
Portland, OR 97209
503-224-0333
www.fishmanserv.com
Date: October 2001
FES400055
GIS: DJSing
g:\2000\00055\gis\del_layouts.apr



2

1n2w21

1n2w22

1n2w23

1n2w28

1n2w27

1n2w26

RoC1

RoC1-R/U

RoC1-R/U

RoC1

RoC1

W1

W6

DwCTrib1

SWP

DwCTrib1

DwCTrib1

DwC4-R/U

DwC4

DwC4

DwC4-R/U

DwC3-R/U

DwC3

DwC3

SWP

DwC3

SWP

DwC2

DwC2

SWP

DwC2

DwC1

DwC1

DwC1

DwC1

SWP

SWP

SWP

1n2w14

1n2w15

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1S

WbCTrib1S

WbCTrib1S

DwC1

DwC1

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC3

DwC3

SWP

DwC3

SWP

DwC2

DwC2

SWP

DwC2

DwC1

DwC1

DwC1

DwC1

SWP

SWP

SWP

1n2w14

1n2w15

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1S

WbCTrib1S

WbCTrib1S

DwC1

DwC1

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC3

DwC3

SWP

DwC3

SWP

DwC2

DwC2

SWP

DwC2

DwC1

DwC1

DwC1

DwC1

SWP

SWP

SWP

1n2w14

1n2w15

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1S

WbCTrib1S

WbCTrib1S

DwC1

DwC1

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC3

DwC3

SWP

DwC3

SWP

DwC2

DwC2

SWP

DwC2

DwC1

DwC1

DwC1

DwC1

SWP

SWP

SWP

1n2w14

1n2w15

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1S

WbCTrib1S

WbCTrib1S

DwC1

DwC1

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC3

DwC3

SWP

DwC3

SWP

DwC2

DwC2

SWP

DwC2

DwC1

DwC1

DwC1

DwC1

SWP

SWP

SWP

1n2w14

1n2w15

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1S

WbCTrib1S

WbCTrib1S

DwC1

DwC1

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC3

DwC3

SWP

DwC3

SWP

DwC2

DwC2

SWP

DwC2

DwC1

DwC1

DwC1

DwC1

SWP

SWP

SWP

1n2w14

1n2w15

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1S

WbCTrib1S

WbCTrib1S

DwC1

DwC1

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC3

DwC3

SWP

DwC3

SWP

DwC2

DwC2

SWP

DwC2

DwC1

DwC1

DwC1

DwC1

SWP

SWP

SWP

1n2w14

1n2w15

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1

WbCTrib1S

WbCTrib1S

WbCTrib1S

DwC1

DwC1

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

DwC2

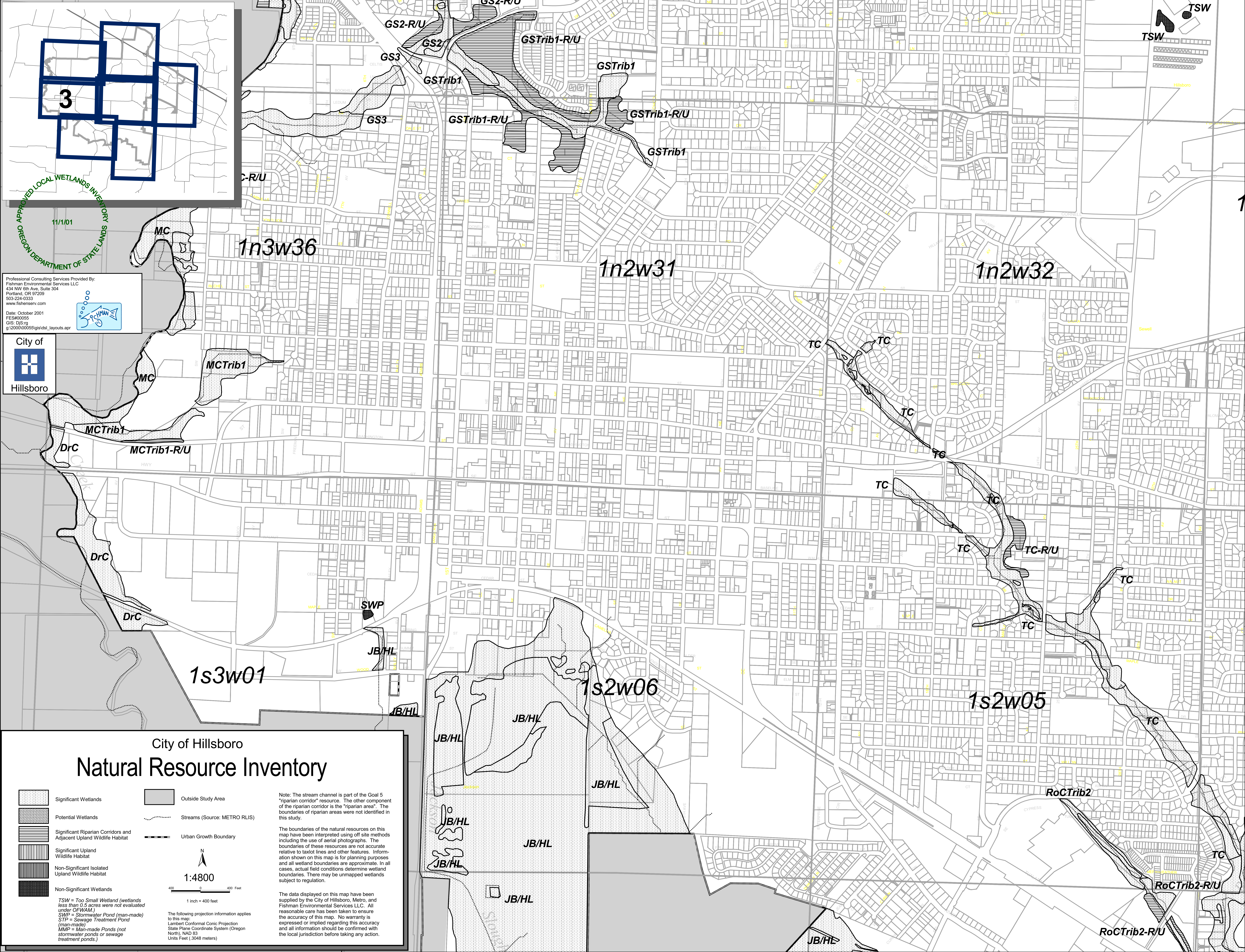
DwC2

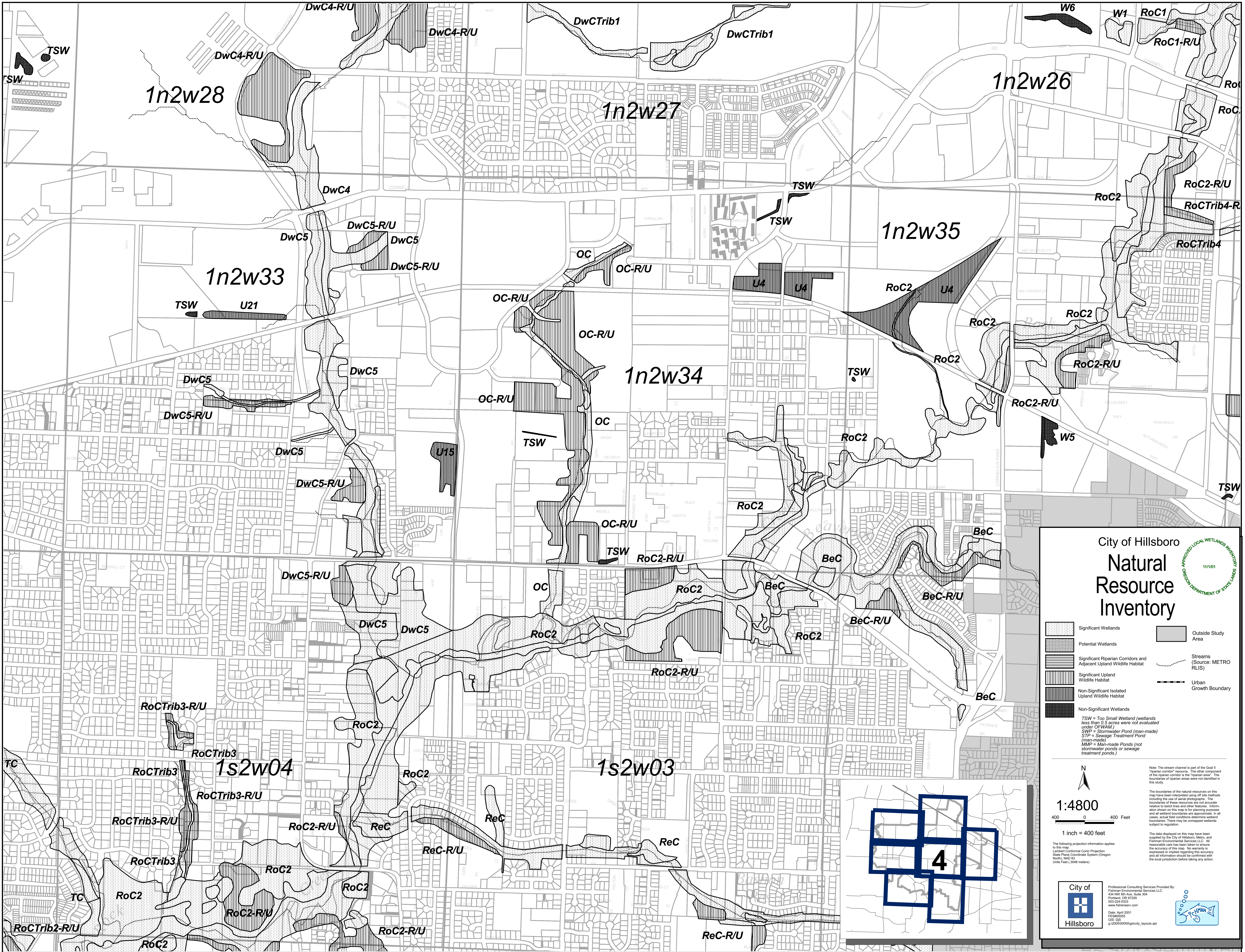
DwC2

DwC2

DwC2

DwC3





City of Hillsboro

Natural Resource Inventory

Significant Wetlands

Potential Wetlands

Significant Riparian Corridors and Adjacent Upland Wildlife Habitat

Significant Upland Wildlife Habitat

Non-Significant Isolated Upland Wildlife Habitat

Non-Significant Wetlands

Outside Study Area

Streams (Source: METRO RLIS)

Urban Growth Boundary

N

1:4800

400 0 400 Feet

1 inch = 400 feet

TSW = Too Small Wetland (wetlands less than 0.5 acres were not evaluated under OFWAM.)

SWP = Stormwater Pond (man-made)

STP = Sewage Treatment Pond (man-made)

MMP = Man-made Ponds (not stormwater ponds or sewage treatment ponds.)

The following projection information applies to this map:

Lambert Conformal Conic Projection

State Plane Coordinate System (Oregon North), NAD 83

Units: Feet (3048 meters)

Note: The stream channel is part of the Goal 5 "riparian corridor" resource. The other component of the riparian corridor is the "riparian area". The boundaries of riparian areas were not identified in this study.

The boundaries of the natural resources on this map have been interpreted using off site methods including the use of aerial photographs. The boundaries of these resources are not accurate relative to taxlot lines and other features. Information shown on this map is for planning purposes and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation.

The data displayed on this map have been supplied by the City of Hillsboro, Metro, and Fishman Environmental Services LLC. All reasonable care has been taken to ensure the accuracy of this map. No warranty is expressed or implied regarding this accuracy and all information should be confirmed with the local jurisdiction before taking any action.

City of Hillsboro

Professional Consulting Services Provided By:

Fishman Environmental Services LLC

434 NW 6th Ave, Suite 304

Portland, OR 97209

503-224-0333

www.fishmanserv.com

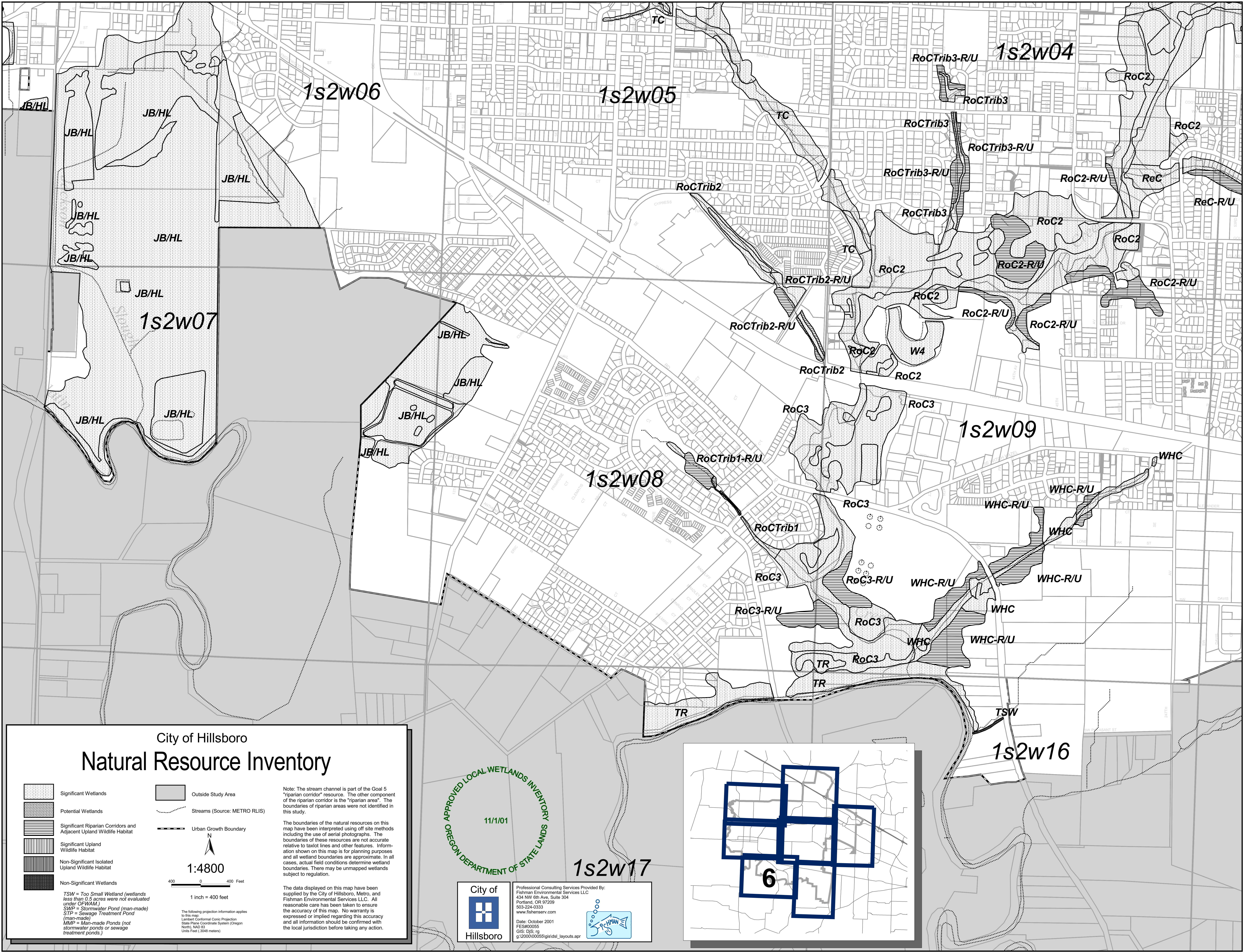
Date: October 2001

FES#00055

GIS-D5-1g

g:\2000\00055\gis\dstl_layouts.apr

FISHMAN



City of Hillsboro
Natural Resource Inventory

Significant Wetlands

Potential Wetlands

Significant Riparian Corridors and Adjacent Upland Wildlife Habitat

Significant Upland Wildlife Habitat

Non-Significant Isolated Upland Wildlife Habitat

Non-Significant Wetlands

Outside Study Area

Streams (Source: METRO RLIS)

Urban Growth Boundary

1:4800

400

0

400

Feet

1 inch = 400 feet

The following projection information applies to this map:
Lambert Conformal Conic Projection
State Plane Coordinate System (Oregon North)
NAD 83
Units: Feet (1,609.344 meters)

Note: The stream channel is part of the Goal 5 "riparian corridor" resource. The other component of the riparian corridor is the "riparian area". The boundaries of riparian areas were not identified in this study.

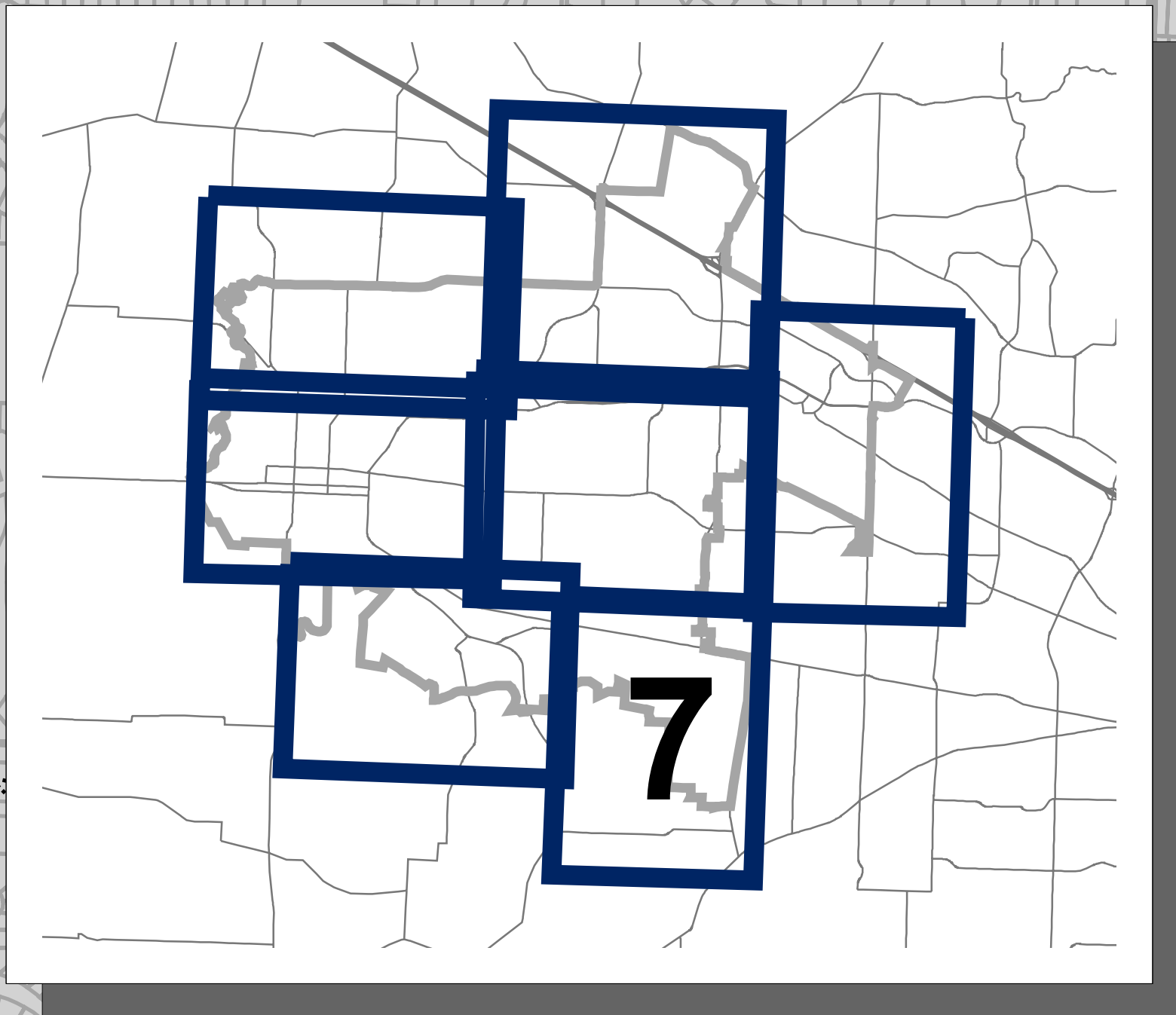
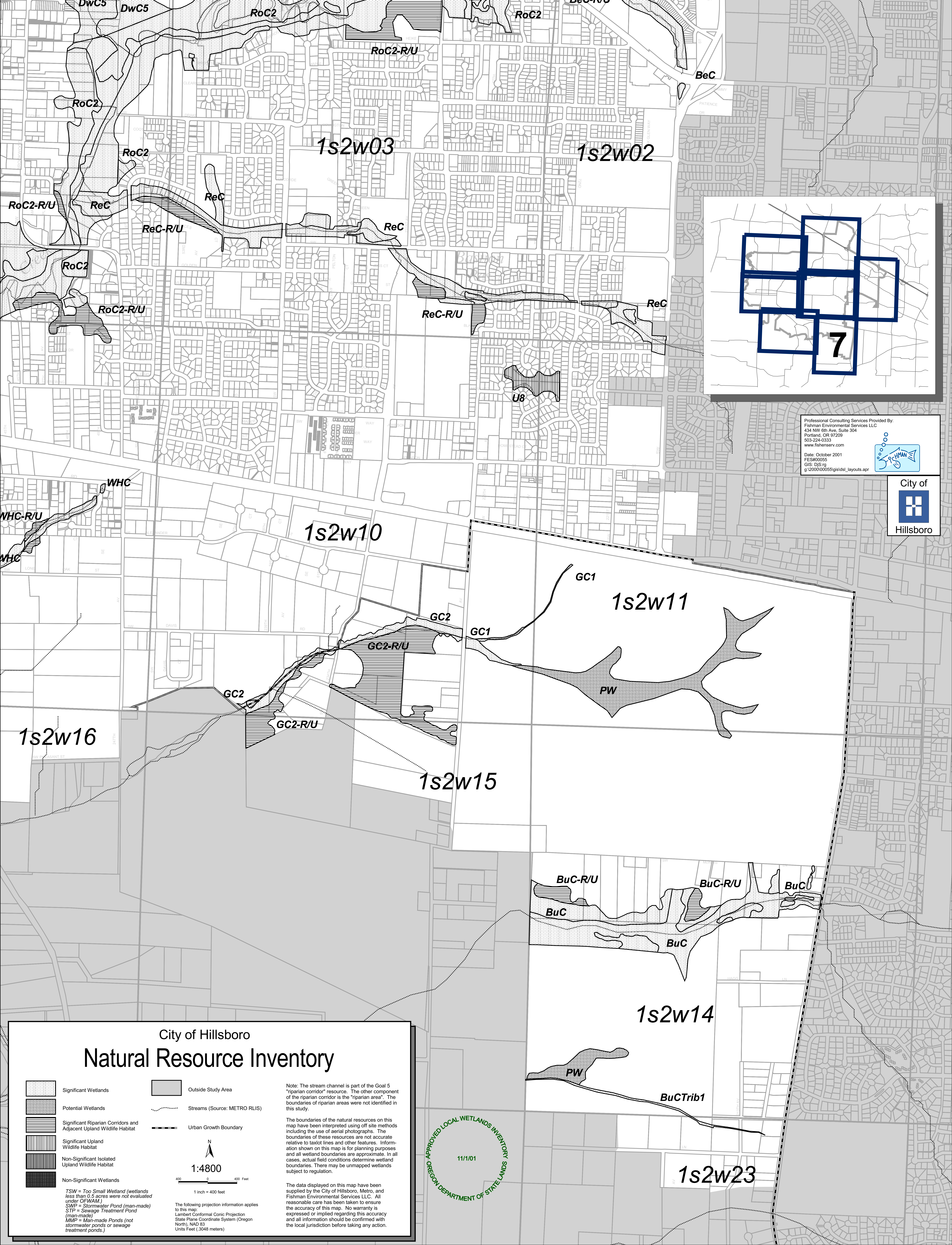
The boundaries of the natural resources on this map have been interpreted using off site methods including the use of aerial photographs. The boundaries of these resources are not accurate relative to taxlot lines and other features. Information shown on this map is for planning purposes and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation.

The data displayed on this map have been supplied by the City of Hillsboro, Metro, and Fishman Environmental Services LLC. All reasonable care has been taken to ensure the accuracy of this map. No warranty is expressed or implied regarding this accuracy and all information should be confirmed with the local jurisdiction before taking any action.

City of Hillsboro

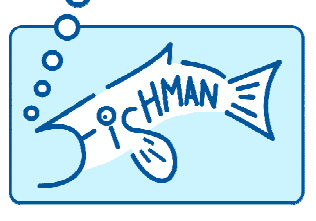
Professional Consulting Services Provided By:
Fishman Environmental Services LLC
434 NW 6th Ave, Suite 304
Portland, OR 97209
503-224-0333
www.fishmanserv.com

Date: October 2001
FES#00055
GIS: DJS, rg
g:\2000\00055\gis\ds\layouts.apr



Professional Consulting Services Provided By:
Fishman Environmental Services LLC
434 NW 6th Ave, Suite 304
Portland, OR 97209
503-224-0333
www.fishmanserv.com

Date: October 2001
FES#00055
GIS: DJSrg
g:\2000\00055\gis\dstl_layouts.apr



Significant Wetlands

Potential Wetlands

Significant Riparian Corridors and Adjacent Upland Wildlife Habitat

Significant Upland Wildlife Habitat

Non-Significant Isolated Upland Wildlife Habitat

Non-Significant Wetlands

Outside Study Area

Streams (Source: METRO RLIS)

Urban Growth Boundary

1:4800

1 inch = 400 feet

The following projection information applies to this map:

Lambert Conformal Conic Projection

State Plane Coordinate System (Oregon North), NAD 83

Units: Feet (.3048 meters)

Note: The stream channel is part of the Goal 5 "riparian corridor" resource. The other component of the riparian corridor is the "riparian area". The boundaries of riparian areas were not identified in this study.

The boundaries of the natural resources on this map have been interpreted using off site methods including the use of aerial photographs. The boundaries of these resources are not accurate relative to taxlot lines and other features. Information shown on this map is for planning purposes and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation.

The data displayed on this map have been supplied by the City of Hillsboro, Metro, and Fishman Environmental Services LLC. All reasonable care has been taken to ensure the accuracy of this map. No warranty is expressed or implied regarding this accuracy and all information should be confirmed with the local jurisdiction before taking any action.