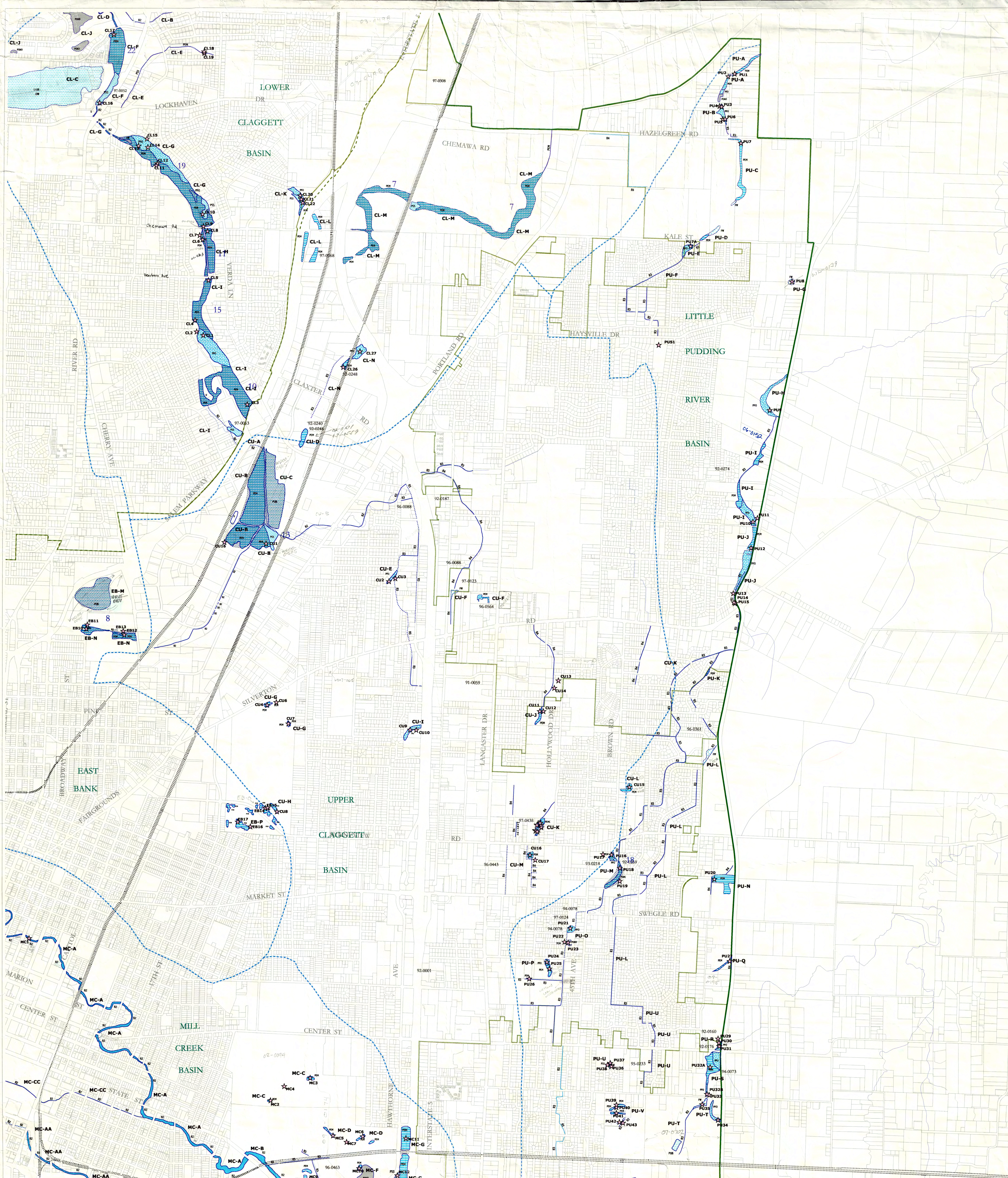




Salem/Keizer Local Wetland Inventory

Map 3 of 5

APPROVED WETLANDS INVENTORY
Oregon Division of State Lands
Meets LWI standards
Date 1/91 Approved by Jane Field

State Plane Coordinates
Oregon North
North American Datum 1983

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.



Wetland Class Codes:
P-Palustrine, EM-Emergent, FO-Forested, SS-Scrub/Shrub,
UB-Unconsolidated Bottom, AB-Aquatic Bed, F2-Lower Perennial
Stream, R3-Upper Perennial Stream, R4-Intermittent Stream.

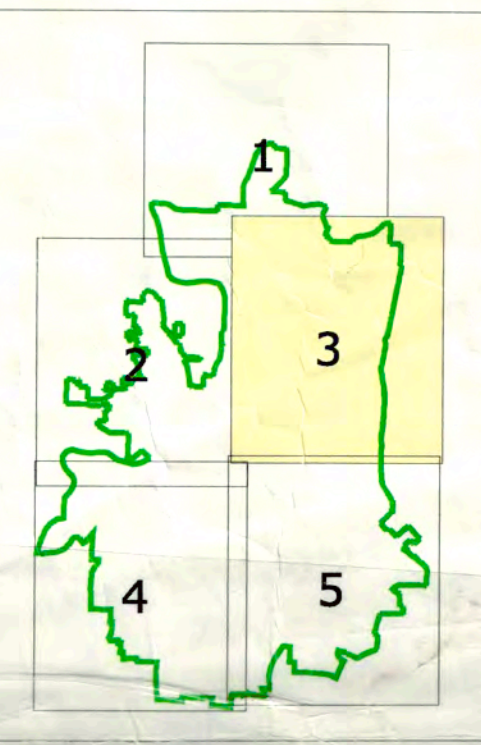
Data Compiled and Analysis by: Martin Schott, Ph.D.
11977 S. Taylor Rd.
Medford, OR 97508
503.829.6118

by Louise, Ph.D.
154 Harrison Blvd.
Corvallis, OR 97330
541.758.9334

GIS Data by: C & G White Cartography, Inc.
1045 NW VanBuren Ave.
Corvallis, OR 97331
541.752.1096

Map Produced by: Mid-Willamette Valley
Council of Governments
105 High Street SE
Salem, OR 97301
503.588.6177

- Salem City Limit
- Keizer City Limit
- Sample Plot Locations
- No Field Verification
- Ditch
- Mitigation Areas
- Basin Boundary
- Study Boundary
- Railroads
- Water Courses
- Water Bodies
- PAB
- PEM
- PFO
- PSS
- PUB
- R2
- R3
- FW
- Mitigation
- Open Water
- POND
- Willamette River
- UPLAND



Salem/Keizer Local Wetland Inventory

Map 4 of 5

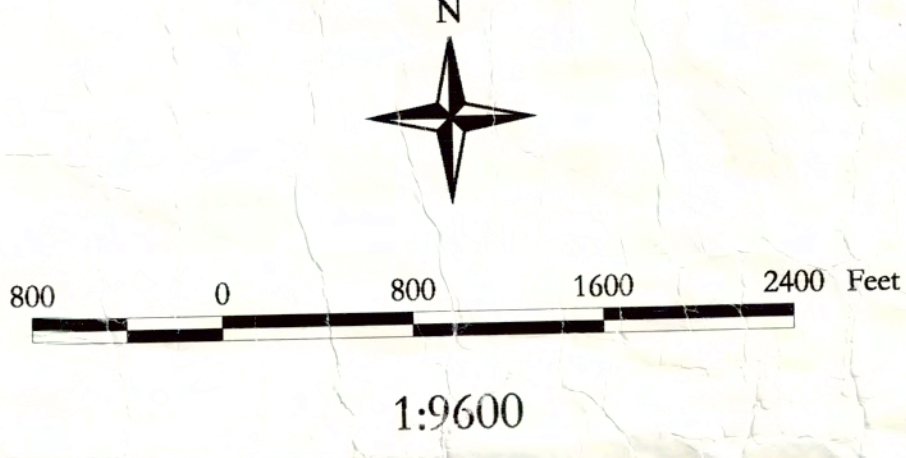
APPROVED WETLANDS INVENTORY
Oregon Division of State Lands
Meets CW1 standards
Date 1/94 Approved by Dana Field

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.

October, 1999

State Plane Coordinates
Oregon North
North American Datum 1983



Wetland Class Codes:

P - Palustrine, EM - Emergent, FO - Forested, SS - Scrub/Shrub,
UB - Unconsolidated Bottom, AB - Aquatic Bed, R2 - Lower Perennial
Stream, R3 - Upper Perennial Stream, R4 - Intermediate Stream.

Data Compiled and Analysis by: Martin Schott, Ph.D.
11977 S. Talver Rd.
Medala, OR 97038
503.829.6316

Jay Lorenz, Ph.D.
154 Harrison Blvd.
Corvallis, OR 97330
541.758.0334

GIS Data by: C & G White Cartography, Inc.
1043 NW Valleyview Ave.
Salem, OR 97301
541.752.1056

Map Produced by: Mid-Willamette Valley
Council of Governments
105 High Street SE
Salem, OR 97301
503.588.6177

--- Salem City Limit	★ Sample Plot Locations	PAB
--- Keizer City Limit	--- No Field Verification	PBM
--- Field Verification	--- Field Verification	PFO
--- Ditch	--- Ditch	PSB
--- Mitigation Areas	--- Mitigation Areas	PUB
--- Basin Boundary	--- Basin Boundary	R2
--- Study Boundary	--- Study Boundary	R3
--- Railroads	--- Railroads	FW
--- Water Courses	--- Water Courses	Mitigation
--- Water Bodies	--- Water Bodies	Open Water
		POND
		Willamette River
		UPLAND

Salem/Keizer Local Wetland Inventory

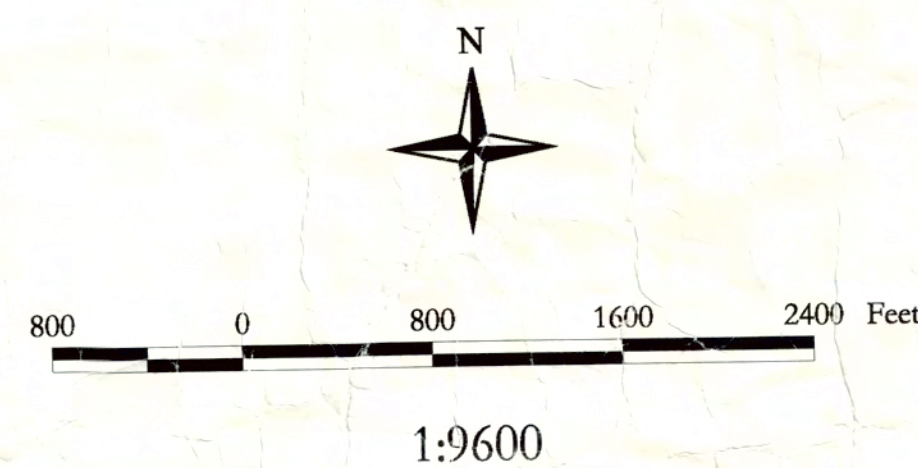
Map 5 of 5

APPROVED WETLANDS INVENTORY
Oregon Division of State Lands
Map No. LWI-1
Date: 1994 Approved by: Dana Field

State Plane Coordinates
Oregon North
North American Datum 1983

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.



Wetland Class Codes:

P - Palustrine, EM - Emergent, PO - Forested, SS - Scrub/Shrub,
UB - Unconsolidated Bottom, AB - Aquatic Bed, R2 - Lower Perennial
Stream, R3 - Upper Perennial Stream, R4 - Intermediate Stream.

Data Compiled and Analysis by:
Martin Schmitt, Ph.D.
11977 S. Toliver Rd.
Medalla, OR 97038
503.825.6318
Jay Lorenz, Ph.D.
154 Harrison Blvd.
Corvallis, OR 97330
541.758.9334

GIS Data by: C & G White Cartography, Inc.
1045 NW Vanhook Ave.
Corvallis, OR 97330
541.752.1056

Map Produced by: Mid-Willamette Valley
Council of Governments
105 High Street SE
Salem, OR 97301
503.588.6177

- Salem City Limit
 - Keizer City Limit
 - Sample Plot Locations
 - No Field Verification
 - Field Verification
 - Ditch
 - Mitigation Areas
 - Basin Boundary
 - Study Boundary
 - Railroads
 - Water Courses
 - Water Bodies
- PAB
 - PEM
 - PFO
 - PSS
 - PUB
 - R2
 - R3
 - FW
 - Mitigation
 - Open Water
 - POND
 - Willamette River
 - UPLAND

