

W. 7/10.

AGENDA COVER MEMO

DATE: AUGUST 9, 2006 (Memo)
AUGUST 23, 2006 (Worksession)

TO: LANE COUNTY BOARD OF COMMISSIONERS

FROM: STEPHANIE SCHULZ, PLANNER
LAND MANAGEMENT DIVISION

TITLE: CONSIDERING AND SCHEDULING A PUBLIC HEARING ON AN ORDINANCE
UPDATING THE GOAL 5 INVENTORY AND ADOPTING THE GOAL 5 WATER
RESOURCES CONSERVATION PLAN AND IMPLEMENTING ZONING
REGULATIONS FOR APPLICATION WITHIN THE EUGENE URBAN GROWTH
AREA

I. MOTION

For August 23, 2006: No motion; this is a work session discussion only.

II. ISSUE OR PROBLEM

Should the Board of Commissioners schedule a public hearing to consider and adopt the Eugene Goal 5 Natural Resources Inventory and Water Resources Conservation Plan for application outside the Eugene city limits and within the Urban Growth Area of Eugene?

III. DISCUSSION

Adoption of Goal 5 Resource inventories is work task number seven on the Eugene-Springfield Metropolitan Area General Plan periodic review work program. The City of Eugene and the Board of County Commissioners co adopted the Eugene Goal 5 Inventory in April 2004, and the City has now adopted the protection measures for that Inventory under a Water Resources Conservation Plan and amendments to the development code. The city is now requesting consideration and adoption by the Board of County Commissioners for final completion of task 7.

III. RECOMMENDATION

Staff recommends scheduling a public hearing in September to consider testimony on the Eugene Goal 5 Water Resources Conservation Plan and the implementation measures in the development code for application in the urbanizable area of Eugene.

IV. ATTACHMENTS

- A Draft Ordinance
 - Exhibit A – Goal 5 Water Resources Conservation Plan
 - Exhibit B – Conflicting Uses and ESEE Analysis (Hardcopy available in Board Office)
 - Exhibit C – Eugene Local Wetland Inventory;
 - Exhibit D – Revisions to Eugene Land Use Code
 - Exhibit E – Amendment of Lane Code 10.600-25 (the County applicable code section amendment)
 - Exhibit F – List of Properties the /WR Overlay Zone is applied to
 - Exhibit G – Legislative Findings
 - Exhibit H – Native and Non-native Plant List

IN THE BOARD OF COUNTY COMMISSIONERS OF LANE COUNTY, OREGON

DRAFT
ORDINANCE NO. 1234

) IN THE MATTER OF UPDATING THE GOAL
) 5 INVENTORY WITHIN THE EUGENE
) URBAN GROWTH AREA; ADOPTING THE
) GOAL 5 WATER RESOURCES
) CONSERVATION PLAN WITHIN THE
) EUGENE URBAN GROWTH AREA;
) REPEALING ORDINANCE NO PA 1198;
) AMENDING CHAPTER 10 OF LANE CODE
) TO AMEND PROVISIONS OF THE
) EUGENE LAND USE CODE AS ADOPTED BY
) ORDINANCE NO. 5-00, AND ADDING NEW
) PROVISIONS TO THAT CODE TO
) ESTABLISH A WATER RESOURCES
) CONSERVATION OVERLAY ZONE;
) APPLYING THAT ZONE TO SPECIFIC
) PROPERTIES; ADOPTING A
) SEVERABILITY CLAUSE; AND
) PROVIDING AN EFFECTIVE DATE.

WHEREAS, Statewide Planning Goal Five requires local governments to protect significant riparian corridors, wildlife habitat and wetlands. In order to conserve these resources and the biological systems they contain and support, this Ordinance adopts provisions to conserve the physical resources and also protect the water quality within the resource areas as a fundamental and essential requirement for continued survival of these biological systems; and

WHEREAS, Ordinance No. PA 1198, adopted by the Lane County Board of County Commissioners on April 14, 2004, adopted as Exhibit A to that Ordinance, a list of criteria for use in determining the significance of riparian corridor sites and wildlife habitat sites for purposes of updating the Goal 5 inventory within the Eugene Urban Growth Area. The list of criteria is now more appropriately located in the Goal 5 Water Resources Conservation Plan; and

WHEREAS, Exhibit B to Ordinance No. PA 1198 is a list and a map, both entitled "Goal 5 Riparian and Upland Wildlife Habitat Sites Within the Eugene Urban Growth Boundary." The list and map, which updated the inventory of significant riparian corridor sites and wildlife habitat sites based on the criteria listed in Exhibit A to Ordinance No. PA 1198, are now more appropriately included in the Goal 5 Water Resources Conservation Plan. Further, updates to the list and map are needed to more accurately depict the location and/or acreage of some of the riparian corridor and wildlife habitat sites and to remove from the inventory a portion of site E-76, which an order of the Land Conservation and Development Commission determined had not been demonstrated to meet the definition of a riparian area under Oregon Administrative Rules; and

1 - IN THE MATTER OF UPDATING THE GOAL 5 INVENTORY WITHIN THE EUGENE URBAN GROWTH AREA; ADOPTING THE GOAL 5 WATER RESOURCES CONSERVATION PLAN WITHIN THE EUGENE URBAN GROWTH AREA; REPEALING ORDINANCE NO. PA 1198; AMENDING CHAPTER 10 OF LAND CODE TO AMEND PROVISIONS OF THE EUGENE LAND USE CODE; AS ADOPTED BY ORDINANCE NO. 5-00, AND ADDING NEW PROVISIONS TO THAT CODE TO ESTABLISH A WATER RESOURCES CONSERVATION OVERLAY ZONE; APPLYING THAT ZONE TO SPECIFIC PROPERTIES; ADOPTING A SEVERABILITY CLAUSE; AND PROVIDING AN EFFECTIVE DATE.

DRAFT

WHEREAS, The Oregon Department of State Lands (DSL) has approved a local wetlands inventory (LWI) using the standards and procedures of OAR 141-086-0110 et seq. The County has determined which wetlands (located on the LWI within the Eugene Urban Growth Area) are "significant wetlands" for purposes of Statewide Planning Goal 5 using the criteria adopted by DSL for that purpose (OAR 141-086-0350). The County is required to adopt an inventory of these significant wetlands.

WHEREAS, In addition to the inventories of riparian, upland wildlife habitat and wetland sites referred to above, the following inventories make up the entire inventory of significant Goal 5 resources within the City of Eugene Urban Growth Boundary: the April 12, 1978 Sand and Gravel Working Paper, the April 12, 1978 Scenic Sites Working Paper, the April 12, 1978 Willamette River Greenway Working Paper, the April 12, 1978 Archeological Sites Working Paper, the December 1, 1976 list of historic land marks, and the West Eugene Wetlands Plan.

NOW, THEREFORE, the Board of County Commissioners of Lane County **ORDAINS** as follows:

Section 1. Ordinance No. PA 1198 is repealed, as of the effective date of this Ordinance. This repeal, however, does not affect the validity of any actions taken pursuant to the provisions of that Ordinance.

Section 2. The Goal 5 Water Resources Conservation Plan attached as Exhibit A hereto, is hereby adopted as a refinement of the Eugene-Springfield Area Metropolitan Area General Plan for those areas that, as of November 14, 2005, were located outside the Eugene city limits and within the urban growth boundary of the City of Eugene ("the Eugene Urban Growth Area").

Section 3. As they pertain to the Eugene Urban Growth Area, the following Exhibits are adopted as findings in support of this Ordinance: (a) Conflicting Uses and ESEE Analysis attached as Exhibit B; and (b) the Eugene Local Wetland Inventory, attached as Exhibit C.

Section 4. Sections 9.0500, 9.1040, 9.2751, 9.6885, 9.7025, 9.7055, 9.7105, 9.7205, 9.7230, 9.7305, 9.7810, 9.8025, 9.8030, 9.8055, 9.8215, 9.8220, 9.8320, 9.8325, 9.8415, 9.8460, 9.8465, 9.8470, 9.8515, 9.8520, 9.8855, and 9.8865 of the Eugene Land Use Code as adopted by Lane County Ordinance No. 5-00 are amended and replaced with the provisions in the attached Exhibit D, and new Sections 9.4900 through 9.4980, and 9.8472 and 9.8474 are added thereto, as reflected in Exhibit D. These provisions are adopted and incorporated herein by this reference for application by the City of Eugene on the urbanizable lands within the Eugene Urban Growth Boundary and shall not be codified into the Lane Code.

Section 5. Chapter 10 of Lane Code is hereby amended by removing and substituting the following section:

2 – IN THE MATTER OF UPDATING THE GOAL 5 INVENTORY WITHIN THE EUGENE URBAN GROWTH AREA; ADOPTING THE GOAL 5 WATER RESOURCES CONSERVATION PLAN WITHIN THE EUGENE URBAN GROWTH AREA; REPEALING ORDINANCE NO. PA 1198; AMENDING CHAPTER 10 OF LAND CODE TO AMEND PROVISIONS OF THE EUGENE LAND USE CODE; AS ADOPTED BY ORDINANCE NO. 5-00, AND ADDING NEW PROVISIONS TO THAT CODE TO ESTABLISH A WATER RESOURCES CONSERVATION OVERLAY ZONE; APPLYING THAT ZONE TO SPECIFIC PROPERTIES; ADOPTING A SEVERABILITY CLAUSE; AND PROVIDING AN EFFECTIVE DATE.

REMOVE THIS SECTION

10.600-25(1)
located on page 10-____
(a total of one page)

INSERT THIS SECTION

10.600-25(1)
located on page 10-____
(a total of one page)

This section is attached hereto as Exhibit E and incorporated herein by this reference. The purpose of this substitution is to include specific reference to this Board of County Commissioners action adopting updated versions of the City of Eugene land use regulations to be applied by the City of Eugene on urbanizable lands within the Eugene Urban Growth Boundary.

Section 6. The /WR Overlay Zone is hereby applied to the properties listed on the attached Exhibit F and shall be reflected as such on the Eugene Overlay Zone Map.

Section 7. If any section, subsection, sentence, clause, phrase, or portion of this Ordinance is for any reason held invalid or unconstitutional by any court of competent jurisdiction, that portion shall be deemed a separate, distinct, and independent provision and that holding shall not affect the validity of the remaining portions of this Ordinance.

Section 8. Although not part of this Ordinance, the Board of County Commissioners adopts the Legislative Findings set forth in the attached Exhibit G in support of this action.

Section 9. The Plant List attached as Exhibit H is adopted, and amendments may be effected by administrative order of the Eugene City Manager pursuant to Section 2.019 of the Eugene Code, 1971.

Section 10. The Eugene City Recorder, at the request of, or with the concurrence of the City Attorney and Lane County Counsel, is authorized to administratively correct any reference errors contained in the provisions hereby adopted consistent with LC 2.020.

Section 11. Notwithstanding the effective date of ordinances as provided in the Charter for Lane County, this Ordinance shall become effective on _____, 2006.

ENACTED this _____ day of _____, 2006.

Chair, Lane County Board of Commissioners

Recording Secretary for this Meeting of the Board

APPROVED AS TO FORM:

Date: _____

Office of LEGAL COUNSEL

Exhibit A to Ordinance No. PA 1234

Goal 5 Water Resources Conservation Plan

Goal 5 Water Resources Conservation Plan

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Goal 5 Water Resources Conservation Plan

SECTION I

INTRODUCTION

Goal 5 Water Resources Conservation Plan

Section I

Introduction

Background

Oregon's statewide planning goals provide the framework for land use planning within the state. Statewide Planning Goal 5 requires all Oregon cities and counties "to conserve open space and protect natural and scenic resources." The Goal itself, plus Oregon Administrative Rules establish specific procedures and criteria for Goal 5 compliance. The City of Eugene was required by the Oregon Department of Land Conservation and Development (DLCD), through the Metropolitan periodic review work program, to address Goal 5 requirements for *wetlands, riparian corridors, and wildlife habitat* sites. This Plan contains several components of the City's Goal 5 process for wetlands, riparian corridors and wildlife habitat.

Study Area

The study area includes all of the Eugene Urban Growth Boundary area, excluding sites that were previously considered for protection in the West Eugene Wetlands Plan (WEWP) area. Three stream segments within the boundaries of the WEWP were not previously considered for protection (portions of sites E87 and E88), and, therefore, are included in this Plan. All other sites addressed by this Plan are outside the boundary of the WEWP.

Use of this Plan

The criteria in Section II were used to determine which resource sites are "significant" for purposes of Goal 5. The maps and lists in Section III identify those resource sites that have been determined to be significant, based on the criteria in Section II for riparian corridors and wildlife habitat and on the criteria at OAR 141-086-0350 for wetlands. Section IV includes maps identifying these significant resource sites that, based on the analysis required by Goal 5, should be protected. The summary tables in Section IV further identify those resources as Category A, B, C, D or E streams or as Category A, B or C wetlands to differentiate between the various degrees of protection appropriate for the resource sites. The protections are to be applied through the adoption and implementation of land use code provisions in the form of the *WR* Water Resources Conservation Overlay Zone. This Plan does not contain any provisions directly applicable to development. Rather, it serves as background information for use in applying the code provisions pertaining to the *WR* overlay zone.

Goal 5 Water Resources Conservation Plan

SECTION II

Criteria for Determining the Significance of Riparian Corridor and Wildlife Habitat Resource Sites Within the Eugene Urban Growth Boundary

Goal 5 Water Resources Conservation Plan

Section II

Criteria for Determining the Significance of Riparian Corridor and Wildlife Habitat Resource Sites Within the Eugene Urban Growth Boundary

A riparian corridor site or an upland wildlife habitat stream corridor site shall be included on the list of significant resource sites if (in addition to consideration of the criteria at OAR 660-023-0090(4) for riparian corridor sites and to those at OAR 660-023-0110(3) for upland wildlife habitat stream corridor sites) it is described in at least one of the following Tier One Criteria and if its listing is consistent with both of the following Tier Two Criteria:

Tier One Criteria:

1. Areas mapped as wetland on the State/National Wetland Inventory (S/NWI).
2. Streams and other water bodies identified by the ODF or ODFW as fish-bearing streams.
3. Undeveloped areas that contain natural vegetation (non-cultivated, including forests, natural prairies, and meadows) and are within sites larger than one acre.
4. Undeveloped natural areas that are contiguous with a water feature.
5. Areas that are undeveloped, and which in their natural state are un-vegetated (e.g., rock outcrops, gravel bars).
6. Locations of plants listed as threatened or endangered, or considered official candidates to be listed as threatened or endangered by state or federal government.
7. Documented habitat of animals listed as threatened or endangered, or considered official candidates to be listed as threatened or endangered by state or federal government.
8. Native plant communities within the Federal Emergency Management Agency (FEMA) floodway and 100-year floodplain.
9. Ecologically significant areas identified by local experts in the natural resource sciences, such as wildlife biology, botany, fisheries, hydrology, and landscape architecture.

Tier Two Criteria:

- 1.** At the time of inventory adoption, areas that have been filled or substantially altered to the degree that they no longer meet any of the Tier 1 criteria shall be removed from the Goal 5 inventory.
- 2.** Sites with a Wildlife Habitat Assessment (WHA) rating of 17 or greater shall be included on the Goal 5 inventory.

Goal 5 Water Resources Conservation Plan

SECTION III

SIGNIFICANT RIPARIAN CORRIDOR, WILDLIFE HABITAT, AND WETLAND RESOURCE SITES WITHIN THE EUGENE URBAN GROWTH BOUNDARY

Goal 5 Water Resources Conservation Plan, Section III

GOAL 5 RIPARIAN AND UPLAND WILDLIFE HABITAT SITES WITHIN THE EUGENE URBAN GROWTH BOUNDARY

October 24, 2005

Site No.	Site Name	Type*	Tier 1 Significance Criteria										Tier 2 Criteria		Acreage	
			NWI	Fish	Nat > 1 acre	Water Cont	Non-Veg	T&E P/Int	T&E Anml	Nat Flood	Eco Signif	Meets Tier 2 #1	WHA Score	Sub-total Acres	Total Acres	
1	E30/31 Amazon Channel Natural/Urban	R	yes	yes	yes	yes	no	yes	no	no	part	no	yes	50-60		54.9
2	E35 West Eugene Upland Wildlife Habitat Stream Corridors	U	part	no	yes	yes	no	no	no	no	no	no	yes	59-61		32.4
	E35 A Stream Corridor A	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-61	5.6	
	E35 B Stream Corridor B	U	part	no	yes	yes	no	no	no	no	no	no	yes	59-61	10.8	
	E35 C Stream Corridor C	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-61	2.5	
	E35 D Stream Corridor D	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-61	2.0	
	E35 E Stream Corridor E	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-61	5.5	
	E35 F Stream Corridor F	U	part	no	yes	yes	no	no	no	no	no	no	yes	59-61	4.4	
	E35 G Stream Corridor G	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-61	0.8	
	E35 H Stream Corridor H	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-61	0.5	
	E35 I Stream Corridor I	U	yes	no	yes	yes	no	no	no	no	no	no	yes	59-61	0.3	
3	E37 Southwest Hills Upland Wildlife Habitat Stream Corridors	U	part	part	yes	yes	no	no	no	no	no	no	yes	66-68		112.5
	E37 A Stream Corridor A	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	2.6	
	E37 B Stream Corridor B	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	2.3	
	E37 C Stream Corridor C	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	3.2	
	E37 D Stream Corridor D	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	3.0	
	E37 E Stream Corridor E	U	part	part	yes	yes	no	no	no	no	no	no	yes	66-68	7.1	
	E37 F Stream Corridor F	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	0.9	
	E37G Stream Corridor G	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	1.2	
	E37 H Stream Corridor H	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	11.2	
	E37 I Stream Corridor I	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	2.5	
	E37 J Stream Corridor J	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	15.7	
	E37 K Stream Corridor K	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	16.9	
	E37 L Stream Corridor L	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	16.5	
	E37 M Stream Corridor M	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	7.6	
	E37 N Stream Corridor N	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	1.1	
	E37 O Stream Corridor O	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	1.7	
	E37 P Stream Corridor P	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	3.6	
	E37 Q Stream Corridor Q	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	9.2	
	E37 R Stream Corridor R	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	0.7	
	E37 S Stream Corridor S	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	5.0	
	E37 T Stream Corridor T	U	no	part	yes	yes	no	no	no	no	no	no	yes	66-68	0.6	
4	E38 Laurel Hill Upland Wildlife Habitat Stream Corridors	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60		32.2
	E38 A Stream Corridor A	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60	3.4	
	E38 B Stream Corridor B	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60	2.1	
	E38 C Stream Corridor C	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60	11.0	
	E38 D Stream Corridor D	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60	7.1	
	E38 E Stream Corridor E	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60	4.2	
	E38 F Stream Corridor F	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60	3.0	
	E38 G Stream Corridor G	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60	0.9	
	E38 H Stream Corridor H	U	no	no	yes	yes	no	no	no	no	no	no	yes	59-60	0.5	
5	E39 Glenwood Slough	R	yes	no	yes	yes	no	no	no	no	no	no	yes	46-47		0.1
6	E40 Riverfront Park	R	part	yes	yes	yes	no	no	no	no	part	no	yes	42		16.9
7	E42 Alton Baker (Riparian)	R	yes	yes	yes	yes	no	no	no	no	part	no	yes	60-61		99.5
8	E45 Ascot Park	R	yes	no	yes	yes	no	no	no	no	no	no	yes	22-23		9.3
9	E48a Bellline Drainage Channel	R	no	yes	yes	yes	no	no	no	no	no	no	yes	38		4.3
10	E48b Ayres Pond/Dodson Slough	R	yes	yes	yes	yes	no	no	no	no	part	no	yes	38		36.0
11	E50 Debrick Slough	R	yes	no	yes	yes	no	no	no	no	part	no	yes	38		16.5
12	E56 River Loop No. 1	R	yes	no	yes	yes	no	no	no	no	yes	no	yes	38		2.3
13	E57 East Santa Clara Waterway	R	yes	no	yes	yes	no	no	no	no	part	no	yes	38		19.8
14	E58 Spring Creek	R	yes	no	yes	yes	no	no	no	no	part	no	yes	22-23		18.0
15	E59a Flat Creek	R	yes	no	yes	yes	no	no	no	no	part	no	yes	38		16.7
16	E60 A-1 Channel	R	yes	no	yes	yes	no	no	no	no	part	no	yes	38		22.0
	E61 Middle Flat Creek	R	yes	no	yes	yes	no	no	no	no	part	no	yes	33		26.1
	E62 NW Expressway Ponds	R	yes	no	yes	yes	no	no	no	no	part	no	yes	31-34		18.8
19	E64 Taney Waterway	R	yes	no	yes	yes	no	no	no	no	no	no	yes	17		1.7
20	E65 Empire Pond	R	yes	no	yes	yes	no	no	no	no	no	no	yes	32		3.1

#	Site No.	Site Name	Type*	Tier 1 Significance Criteria										Tier 2 Criteria		Acreage	
				NWI	Fish	Nat ^ 1 acre	Water Cont	Non-Veg	T&E	PInt	T&E Animl	Nat Flood	Eco Signif	Meets Tier 2 #1	WHA Score	Sub-total Acres	Total Acres
	E66	Golden Gardens (DeSoto Lake)	R	yes	no	yes	yes	no	no	no	no	no	no	yes	32		5.3
	E68	Highway 99/McDougal	R	yes	no	yes	yes	no	no	no	no	no	no	yes	37-38		6.7
23	E69	Emerald Park/South Flat Creek	R	yes	no	yes	yes	no	no	no	no	no	yes	22-23		12.6	
24	E70	Bellline/A-2 Channel	R	yes	no	yes	yes	no	no	no	part	no	yes	22-23		1.2	
25	E72	Marshall Ditch	R	yes	no	yes	yes	no	no	no	yes	no	yes	22-23		14.2	
26	E73	County Farm Road	R	yes	no	yes	yes	no	no	no	part	no	yes	22-23		4.8	
27	E75	Goodpasture Island Slough	R	yes	yes	yes	yes	no	no	no	yes	no	yes	38		37.3	
28	E76	North Gilham	R	no	no	yes	yes	no	no	no	yes	no	yes	62		8.9	
29	E78	Augusta Creek/Laurel Valley Creek	R	yes	no	yes	yes	no	no	no	no	no	yes	42		8.2	
30	E81	Lorane Highway Riparian	R	no	no	yes	yes	no	no	no	no	no	yes	37		5.8	
31	E83	Elliott Hill/Tugman Riparian Corridor	R	no	no	yes	no	no	no	no	no	no	yes	57		3.2	
32	E86	Braeburn Riparian	R	no	no	yes	yes	no	no	no	no	no	yes	39		11.9	
33	E87	Willow Creek Tributaries	R	yes	no	yes	yes	no	no	no	no	no	yes	51		6.3	
34	E88	Bailey Hill Riparian	R	no	no	yes	yes	no	no	no	no	no	yes	20		4.8	
35	WA/WB	Willamette River	R	yes	yes	yes	yes	no	no	yes	yes	no	yes	64-74		453.5	

*Key: "R" = riparian corridor
"U" = upland wildlife habitat stream corridor

Total acres in riparian corridor sites: 950.7
Total acres in upland wildlife habitat stream corridor sites: 177.2
Total acres: 1127.8

Goal 5 Water Resources Conservation Plan, Section III
Locally Significant Wetland Sites within the Eugene Urban Growth Boundary*

August 2005

#	Site No.	Site Name	Type*	Meets Exclusion Criteria	Mandatory Locally Significant Wetland Criteria**								Meets Optional Criteria	Acreage
					1	2	3	4	5	6	7	8		
					Wildlife Habitat	Fish Habitat	Water Quality	Hydro Control	Near 303(d) St.	Rare Plants	State/FedT & E	Salmonid		Site Acres
1	AMA-3	West Eugene Uplands wetland at Skyview	W	no	no	no	yes	yes	no	no	no	no	no	0.5
2	AMA-4	West Eugene Uplands wetland at Hawkins	W	no	yes	no	no	no	no	no	no	no	no	1.4
3	AMA-5	West Eugene Uplands wetland at Videra	W	no	yes	no	no	no	no	no	no	no	no	1.2
4	AMA-6	Westmoreland wetlands	W	no	no	no	no	yes	yes	no	no	no	no	9.4
5	AMA-7	Amazon Creek wetlands	W	no	no	no	no	yes	yes	no	no	no	no	7.7
6	AMA-9	Amazon Park wetland ash grove	W	no	no	no	yes	yes	yes	no	yes	no	no	14.8
7	AMA-10	Amazon Park wetland 24th	W	no	no	no	yes	yes	yes	no	no	no	no	1.4
8	AMA-11	Amazon Park wetland pool/ballfield	W	no	no	no	yes	yes	yes	no	no	no	no	8.4
9	AMA-12	Amazon Park wetland 29th	W	no	no	no	no	no	yes	no	no	no	no	1.0
10	AMA-13	Owl Road wetland	W	no	yes	no	no	no	no	no	no	no	no	1.4
11	AMA-14	Barber wetland	W	no	no	no	yes	no	no	no	no	no	no	0.9
12	AMA-16	Amazon Park wetland prairie	W	no	no	no	yes	no	yes	no	yes	no	no	0.9
13	BD-2	Bethel-Danebo wetland at Terry	W	no	no	no	no	yes	no	no	no	no	no	5.4
14	BD-3	Royal Avenue wetlands	W	no	no	no	yes	yes	no	no	no	no	no	5.7
15	BD-4	Royal Avenue wetlands	W	no	no	no	yes	yes	yes	no	no	no	no	9.1
16	BD-5	Royal Avenue wetlands	W	no	no	no	no	no	yes	no	no	no	no	24.0
17	BD-6	Royal Avenue wetlands	W	no	no	no	no	no	yes	no	no	no	no	13.9
18	BD-7	Royal Avenue wetlands	W	no	no	no	no	yes	yes	no	no	no	no	25.7
19	BD-8	Royal Avenue wetlands	W	no	no	no	yes	yes	yes	no	no	no	no	8.8
20	BD-9	Amazon Creek wetland at Royal	W	no	no	no	no	yes	yes	no	no	no	no	61.3
21	BD-10	Royal Avenue wetlands	W	no	no	no	no	no	yes	no	no	no	no	7.4
22	BD-11	Royal Avenue wetlands	W	no	no	no	yes	no	no	no	no	no	no	0.6
23	BD-13	Bethel-Danebo wetlands at Bellline	W	no	no	no	yes	yes	no	no	no	no	no	2.7
24	BD-15	Bethel-Danebo wetlands at Bellline	W	no	no	no	no	yes	no	no	no	no	no	0.6
25	BD-16	Bethel-Danebo wetlands at Bellline	W	no	no	no	no	yes	no	no	no	no	no	2.0
26	BD-17	Bethel-Danebo wetlands at Bellline	W	no	no	no	no	yes	no	no	no	no	no	1.0
27	BD-20	Empire Pond wetland	W	no	no	no	no	no	yes	no	no	no	no	1.8
	BD-21	Taney Waterway wetland	W	no	no	no	no	yes	no	no	no	no	no	0.7
	BD-22	NW Expressway Pond wetland	W	no	no	no	no	yes	no	no	no	no	no	5.3
30	RSC-1	Prairie Rd/Hwy 99 wetlands	W	no	no	no	no	yes	no	no	no	no	no	111.4
31	RSC-2	A-1 Channel wetland	W	no	no	no	no	yes	no	no	no	no	no	11.5
32	RSC-5	Prairie Rd/Hwy 99 wetlands	W	no	no	no	yes	yes	no	no	no	no	no	10.4
33	RSC-6	Prairie Rd/Hwy 99 wetlands	W	no	no	no	yes	no	no	no	no	no	no	2.6
34	RSC-8	Prairie Rd/Hwy 99 wetlands	W	no	no	no	yes	no	no	no	no	no	no	0.9
35	RSC-9	Prairie Rd/Hwy 99 wetlands	W	no	no	no	yes	no	no	no	no	no	no	0.6
36	RSC-10	Prairie Rd/Hwy 99 wetlands	W	no	no	no	no	yes	no	no	no	no	no	5.4
37	RSC-12	Prairie Rd/Hwy 99 wetlands	W	no	no	no	yes	yes	no	no	no	no	no	6.1
38	RSC-15	Prairie Rd/Hwy 99 wetlands	W	no	no	no	yes	no	no	no	no	no	no	1.0
39	RSC-16	Prairie Rd/Hwy 99 wetlands	W	no	no	no	yes	no	no	no	no	no	no	0.8
40	RSC-17	Prairie Rd/Hwy 99 wetlands	W	no	no	no	no	yes	no	no	no	no	no	15.2
41	RSC-18	A-1 Side Channel	W	no	no	no	yes	no	no	no	no	no	no	2.8
42	RSC-20	Highway 99/McDougal Pond wetland	W	no	no	no	no	yes	no	no	no	no	no	1.9
43	RSC-21	Highway 99/McDougal Pond wetland	W	no	no	no	no	yes	no	no	no	no	no	2.4
44	RSC-22	Wetland at Lancaster	W	no	no	no	yes	no	no	no	no	no	no	1.3
45	RSC-23	North Flat Creek wetlands	W	no	yes	no	yes	yes	no	no	no	no	no	4.5
46	RSC-25	North Flat Creek wetlands	W	no	yes	no	no	yes	no	no	no	no	no	1.7
47	RSC-26	Prairie Rd/Hwy 99	W	no	no	no	yes	yes	no	no	no	no	no	0.9
48	RSC-27	Prairie Rd/Hwy 99	W	no	no	no	yes	no	no	no	no	no	no	0.6
49	RSC-28	Middle Flat Creek wetlands	W	no	no	no	yes	yes	no	no	no	no	no	6.8
50	RSC-29	Middle Flat Creek wetlands	W	no	yes	no	no	yes	no	no	no	no	no	3.5
51	RSC-30	NW Expressway Pond/Diana's Pond wetland	W	no	no	no	no	yes	no	no	no	no	no	12.1
52	RSC-32	South Flat Creek wetland	W	no	no	no	yes	yes	no	no	no	no	no	2.7
53	RSC-33	Middle Flat Creek wetlands	W	no	no	no	yes	yes	no	no	no	no	no	2.9
54	RSC-34	Middle Flat Creek wetlands	W	no	no	no	no	yes	no	no	no	no	no	1.2
55	RSC-35	Spring Creek wetlands	W	no	no	yes	yes	yes	no	no	no	no	no	1.7
56	RSC-36	Spring Creek wetlands	W	no	no	no	no	yes	no	no	no	no	no	2.2
57	RSC-37	Spring Creek wetlands	W	no	no	no	yes	yes	no	no	no	no	no	1.1
58	RSC-38	Spring Creek wetlands	W	no	no	no	no	yes	no	no	no	yes	no	5.6
59	RSC-39	Spring Creek wetlands	W	no	no	no	no	yes	no	no	no	no	no	0.6
	RSC-40	East Santa Clara Waterway wetland	W	no	no	no	yes	yes	no	no	no	no	no	1.6
	WC-1	Willow Creek wetland	W	no	yes	no	no	no	no	no	no	no	no	1.4
	WKZ-1	Patterson Slough wetland	W	no	yes	no	no	yes	no	no	no	no	no	4.1
63	WKZ-2	Ayres Pond wetland	W	no	no	no	no	yes	no	no	no	no	no	0.5

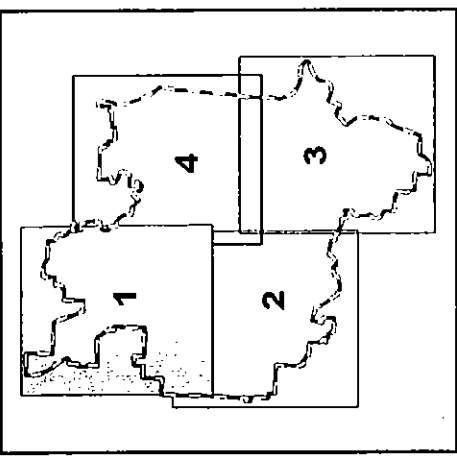
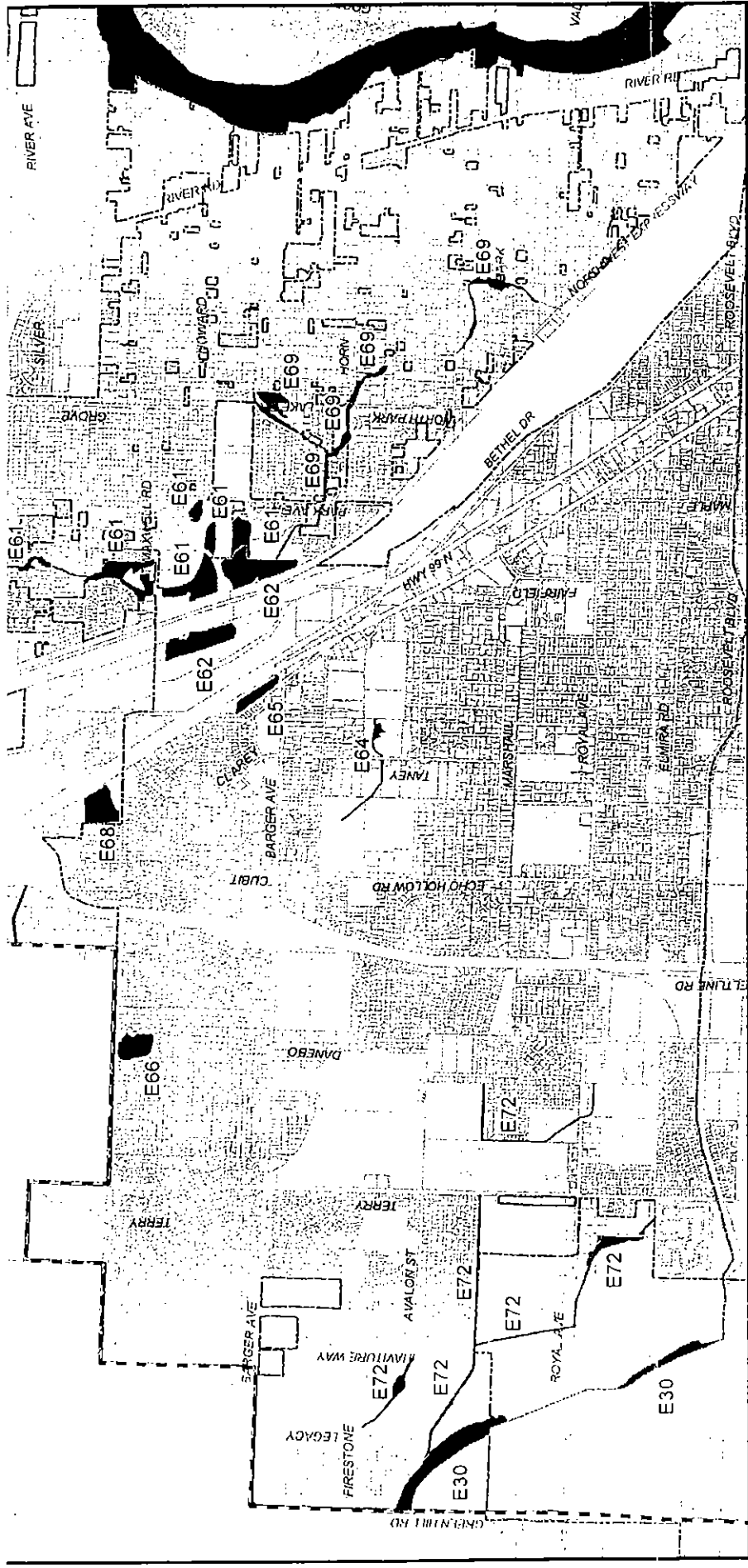
#	Site No.	Site Name	Type*	Meets Exclusion Criteria	Mandatory Locally Significant Wetland Criteria**								Meets Optional Criteria	Acreage
					1	2	3	4	5	6	7	8		
					Wildlife Habitat	Fish Habitat	Water Quality	Hydro Control	Near 303(d) St.	Rare Plants	State/FedT & E	Salmonid		Site Acres
64	WKZ-3	Green Acres wetland	W	no	no	no	no	yes	no	no	no	no	no	1.0
65	WKZ-4	Goodpasture wetlands	W	no	no	no	yes	yes	yes	no	no	no	no	6.6
66	WKZ-5	Goodpasture wetlands	W	no	no	no	yes	yes	yes	no	no	yes	no	13.7
67	WKZ-6	Delta Ponds wetlands	W	no	no	yes	no	yes	no	no	no	yes	no	19.0
68	WKZ-7	Delta Ponds wetlands	W	no	yes	no	no	yes	yes	no	no	no	no	65.5
69	WKZ-8	Willagillespie wetland	W	no	no	no	yes	yes	no	no	no	no	no	0.6
70	WKZ-9	Debrick Slough wetland	W	no	no	no	no	yes	no	no	no	no	no	10.0
71	WKZ-10	County Farm wetland	W	no	no	no	no	yes	yes	no	no	no	no	0.6
72	WKZ-13	Sorrel Pond wetland	W	no	no	no	no	yes	no	no	no	no	no	2.7
73	WKZ-14	Alton Baker wetland	W	no	no	no	yes	yes	no	no	no	no	no	7.3
74	WR-1	Willamette River wetland	W	no	no	no	yes	yes	yes	no	no	no	no	1.9
75	WR-2	Willamette River wetland	W	no	no	no	no	no	yes	no	no	no	no	1.8
76	WR-3	Delta Ponds wetlands	W	no	yes	no	no	yes	yes	no	no	no	no	25.5
77	WR-4	Riverfront Park/Millrace wetland	W	no	no	no	no	yes	yes	no	no	no	no	6.3
78	WR-5	Willamette River wetland	W	no	no	no	yes	no	yes	no	no	no	no	1.2

*W = Locally Significant Wetland

Total acres in Locally Significant Wetland sites: 618.6

*Does not include wetlands within the boundary of the West Eugene Wetlands Plan

**Locally Significant Wetland criteria are found in Oregon Administrative Rules at OAR 141-086-0350.



Goal 5 Water Resources Conservation Plan, Section III
Significant Goal 5 Riparian Corridors and Wildlife Habitat Sites
within the Eugene Urban Growth Boundary

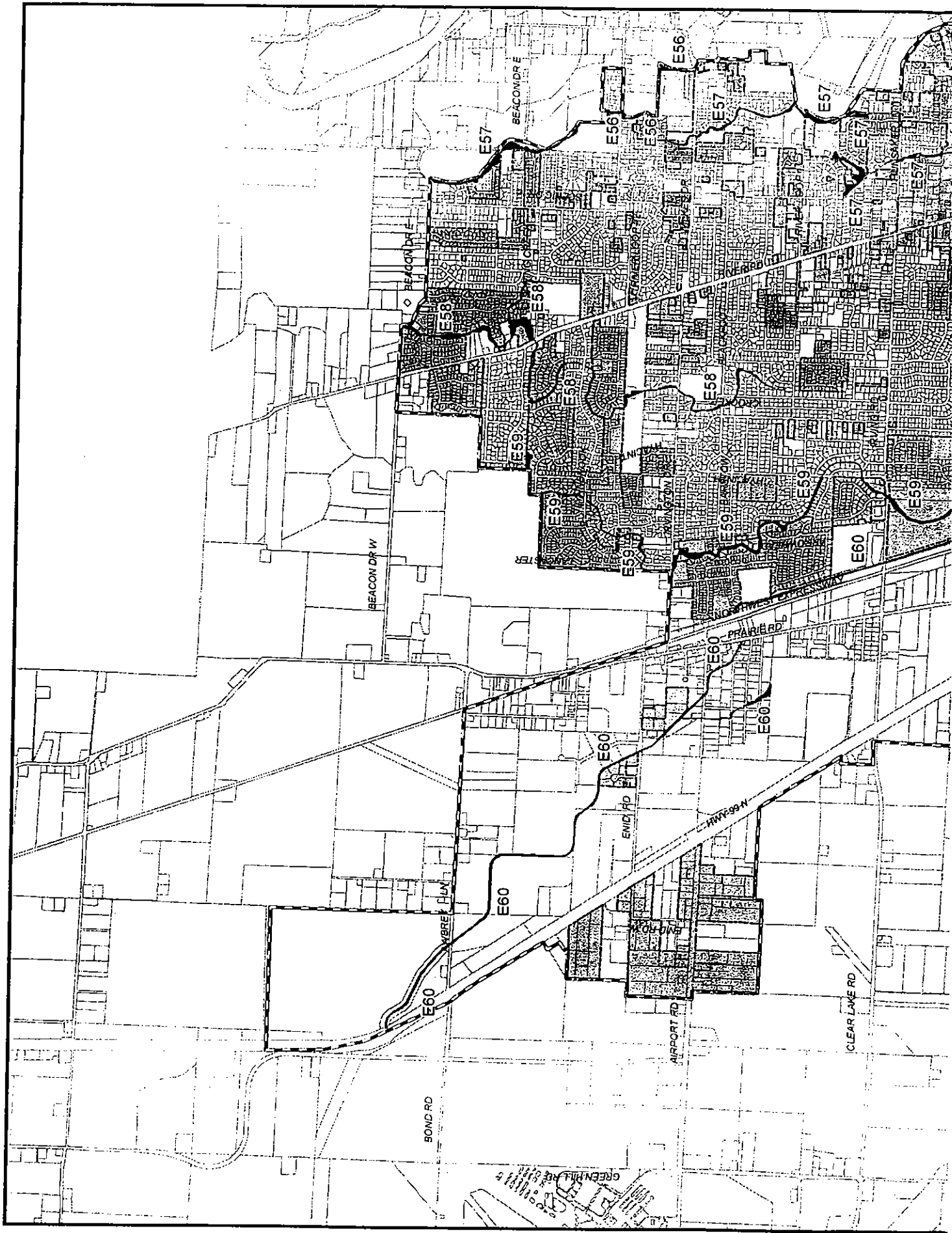
Tile 1 - Northwest Eugene
 April 20, 2005

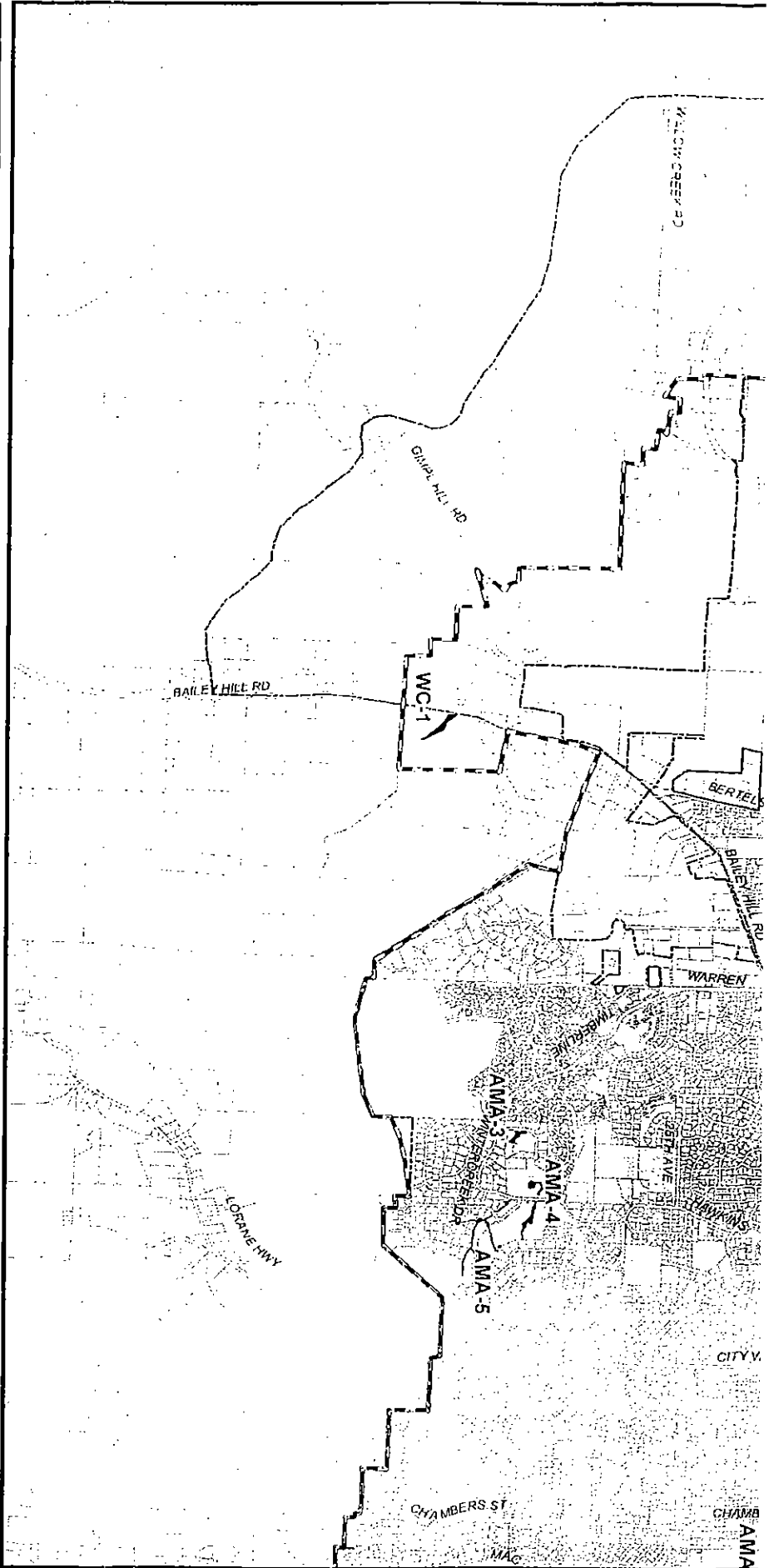
Legend:

- Urban Growth Boundary
- Eugene City Limits
- West Eugene Wetland Boundary
- Significant Riparian Corridors
- Tax Lots
- Significant Wildlife Habitat Sites

Scale: 0 0.25 0.5 1 Miles

Orientation: NORTH








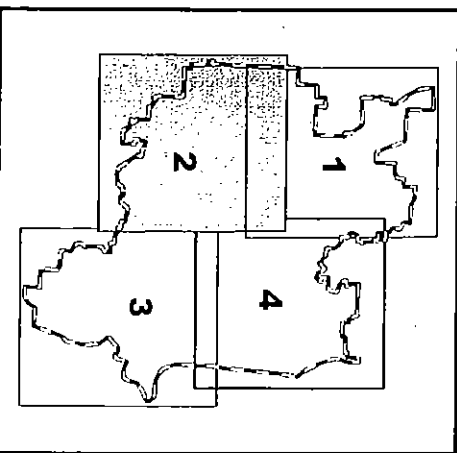


Goal 5 Water Resources Conservation Plan, Section III
Locally Significant Goal 5 Wetland Sites
within the Eugene Urban Growth Boundary

Tile 2 - Southwest Eugene
 April 20, 2005



	Urban Growth Boundary		Eugene City Limits
	West Eugene Wetland Boundary		Locally Significant Wetlands
	Tax Lots		







CHAMBERS ST
MALE RD BLVD
W 28TH AVE
W 27TH AVE
W 26TH AVE
W 25TH AVE
W 24TH AVE
W 23TH AVE
W 22TH AVE
W 21TH AVE
W 20TH AVE
W 19TH AVE
W 18TH AVE
W 17TH AVE
W 16TH AVE
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W 12TH AVE
W 11TH AVE
W 10TH AVE
W 9TH AVE
W 8TH AVE
W 7TH AVE
W 6TH AVE
W 5TH AVE
W 4TH AVE
W 3RD AVE
W 2ND AVE
W 1ST AVE
W 0TH AVE
E 30TH AVE
E 29TH AVE
E 28TH AVE
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E 4TH AVE
E 3RD AVE
E 2ND AVE
E 1ST AVE
E 0TH AVE
E 33RD AVE

CHAMBERS ST
POLK ST
FRIENDLY ST
JEFFERSON ST
LINCOLN ST
WILLAMETTE ST
AMAZON PKWY
HARRIS ST
UNIVERSITY ST
COLUMBIA ST
VILLARD ST
ORCHARD ST
WALNUT ST
AUGUSTA
PINEWOOD BLVD
HENDERSON BLVD
ASPER ST
GENERAL BLVD

CHAMBERS ST
POLK
MONROE
JEFFERSON ST
WASHINGTON ST
LINCOLN ST
CHARNELTON
OLIVE ST
WILLAMETTE ST
OAK ST
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COPPER ST

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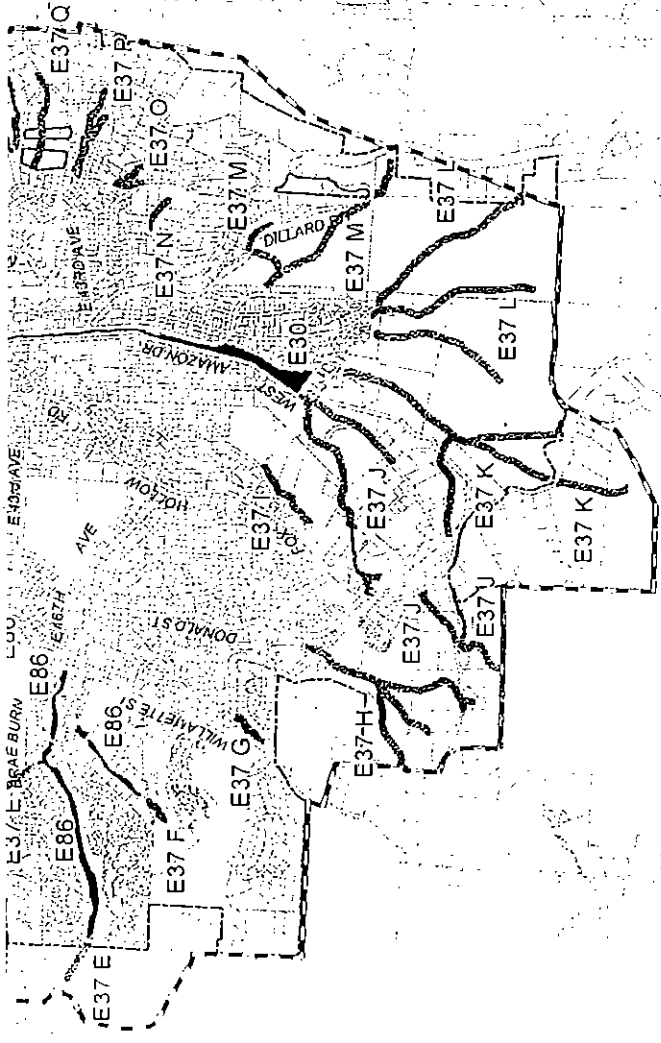
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VILLARD ST
ORCHARD ST
WALNUT ST
CLAYMOUNT BLVD
FRANKLIN BLVD
COPPER ST

E37C
E37D
E37E
E37F
E37G
E37H
E37I
E37J
E37K
E37L
E37M
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E37O
E37P
E37Q
E37R
E37S
E37T
E37U
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E37W
E37X
E37Y
E37Z
E38A
E38B
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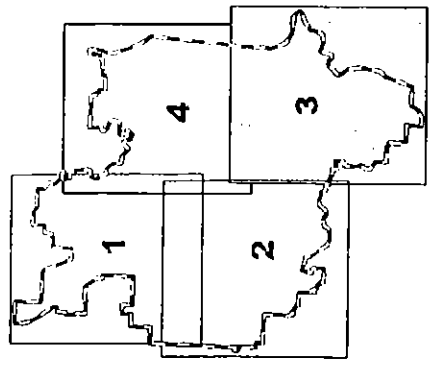


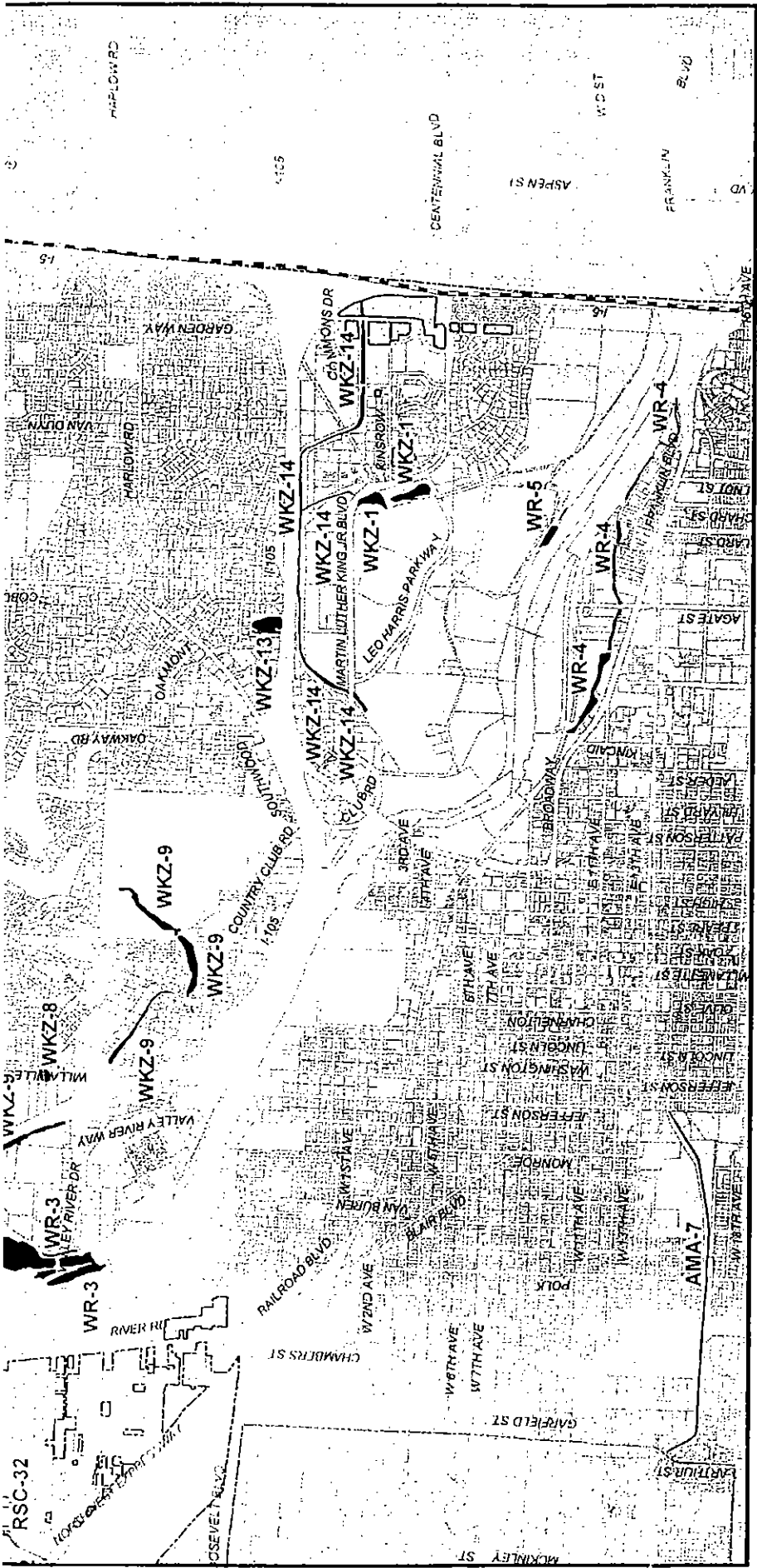
**Goal 5 Water Resources Conservation Plan, Section III
 Significant Goal 5 Riparian Corridors and Wildlife Habitat Sites
 within the Eugene Urban Growth Boundary**

Tile 3 - Southeast Eugene
 October 24, 2005








-  Urban Growth Boundary
-  West Eugene Wetland Boundary
-  Tax Lots
-  Eugene City Limits
-  Significant Riparian Corridors
-  Significant Wildlife Habitat Sites

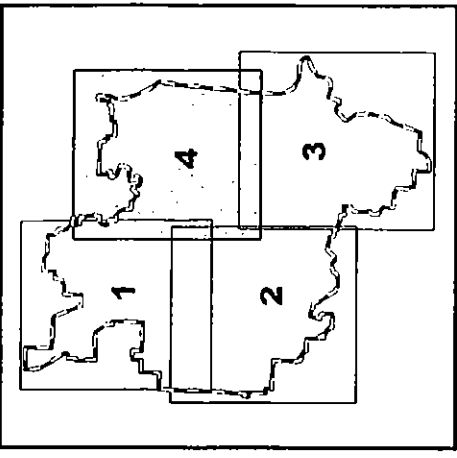
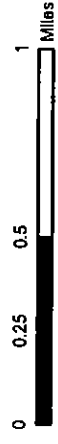


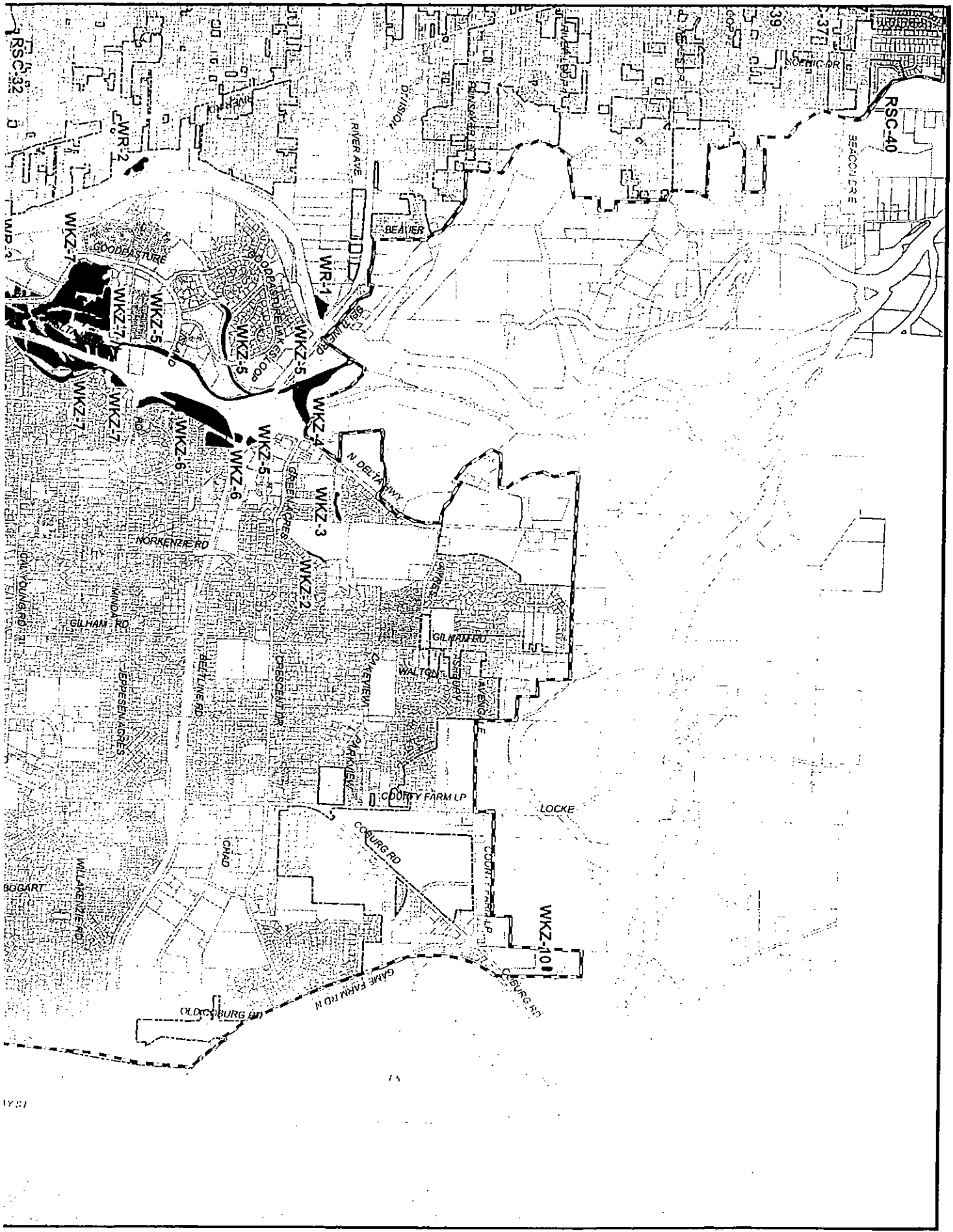


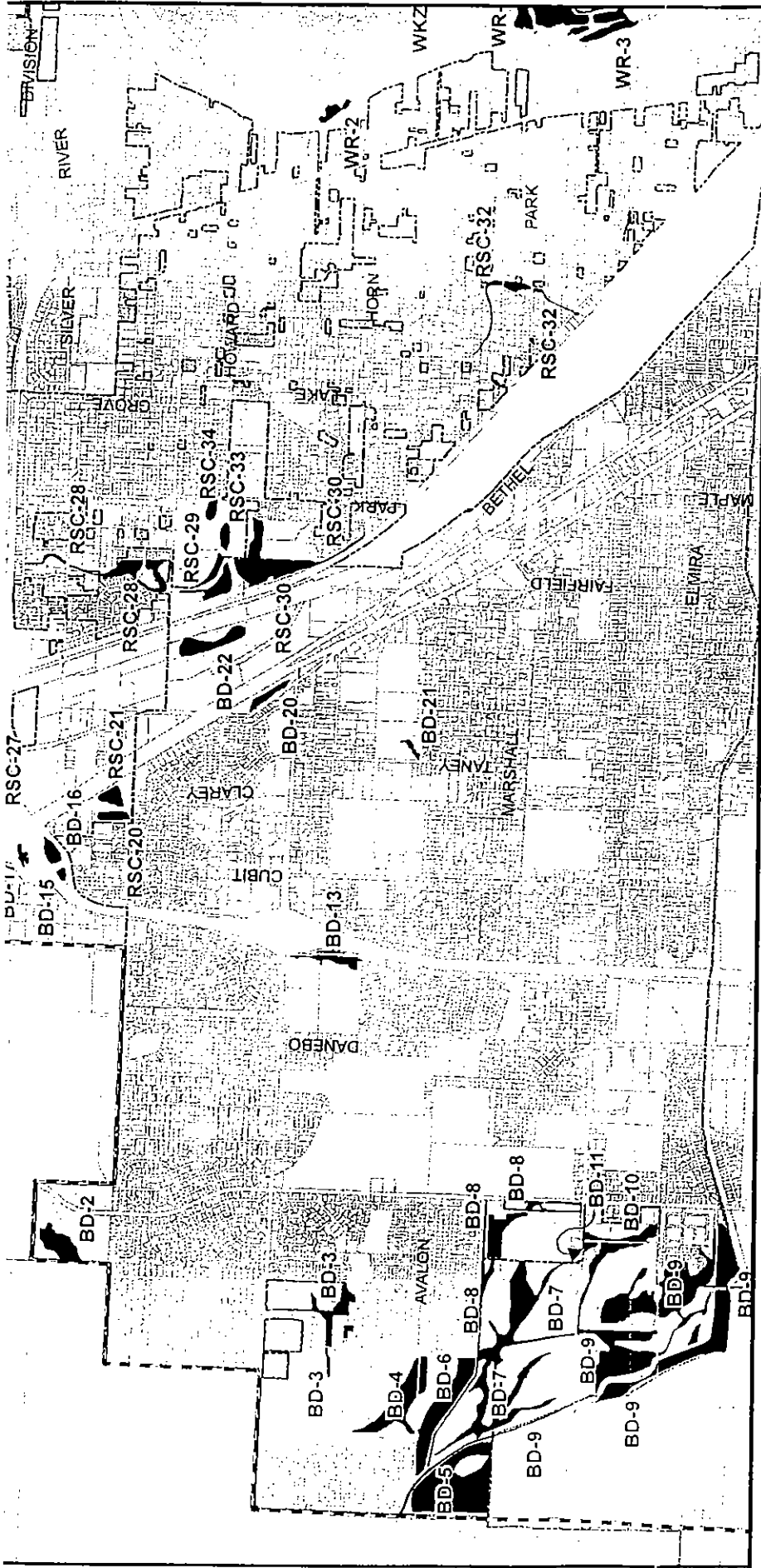
Goal 5 Water Resources Conservation Plan, Section III
Locally Significant Goal 5 Wetland Sites
within the Eugene Urban Growth Boundary

Tile 4 - Northeast Eugene
 September 7, 2005

 Urban Growth Boundary
  Eugene City Limits
 West Eugene Wetland Boundary
  Locally Significant Wetlands
 Tax Lots







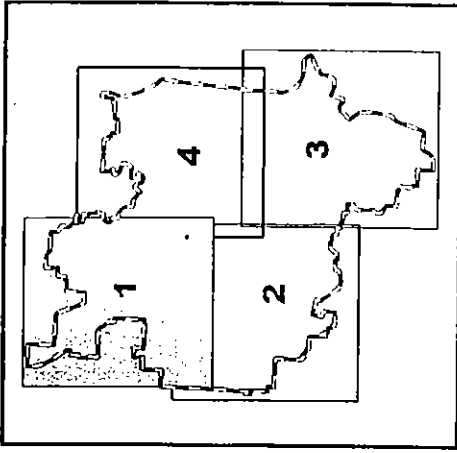
Goal 5 Water Resources Conservation Plan, Section III
Locally Significant Goal 5 Wetland Sites
within the Eugene Urban Growth Boundary

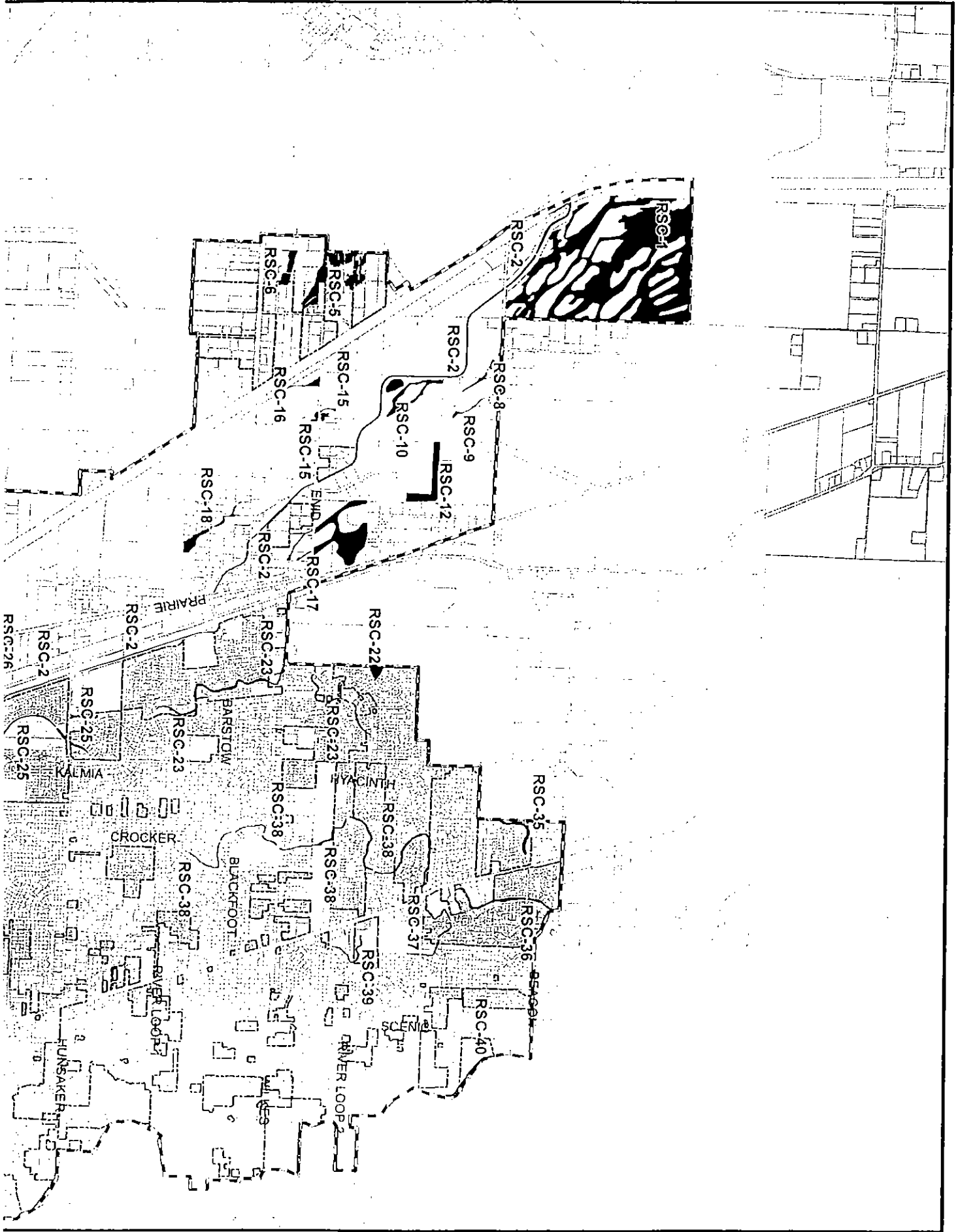
Tile 1 - Northwest Eugene
 September 7, 2005

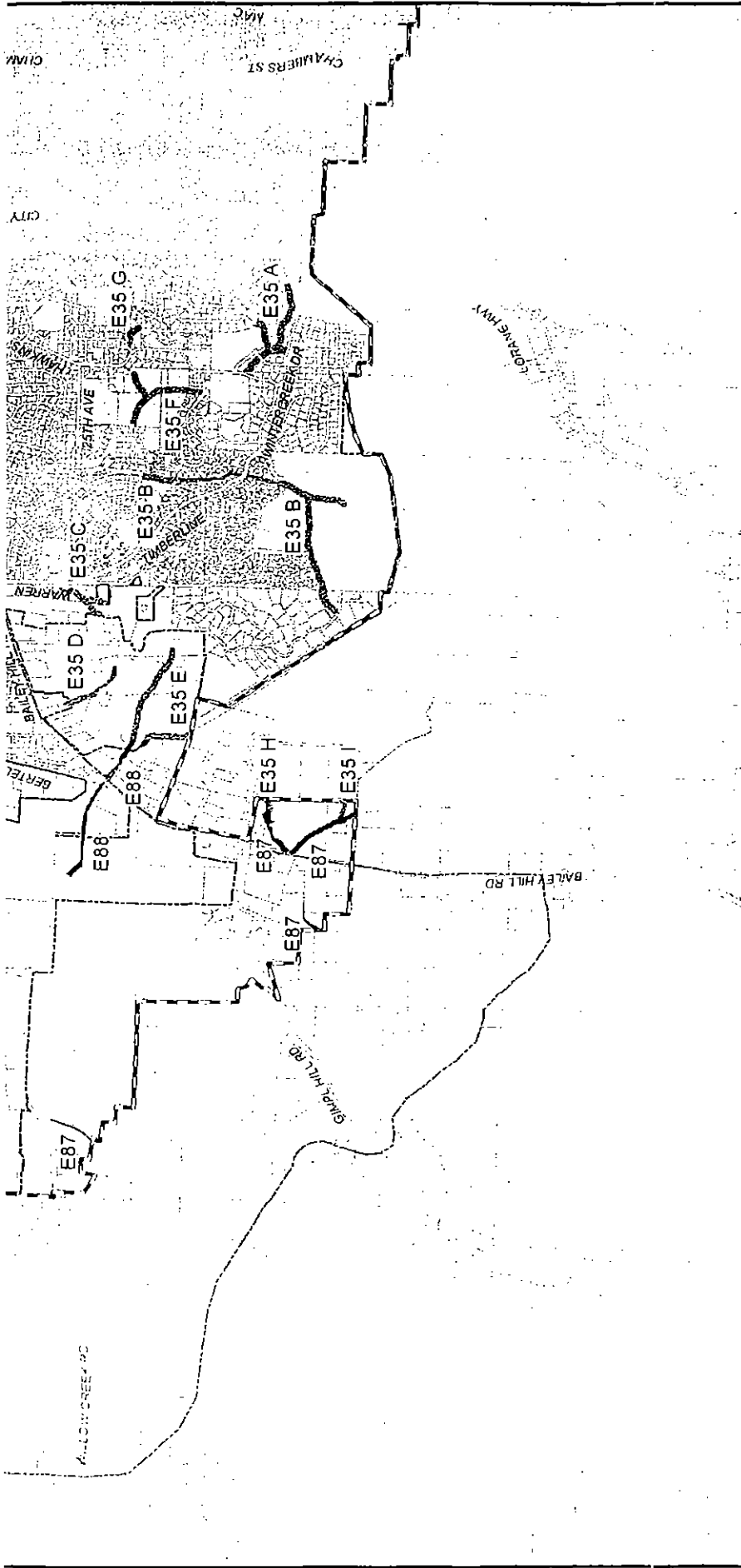
Legend

- Urban Growth Boundary
- West Eugene Wetland Boundary
- Eugene City Limits
- Locally Significant Wetlands

Scale: 0 0.25 0.5 1 Miles





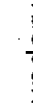
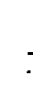
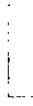



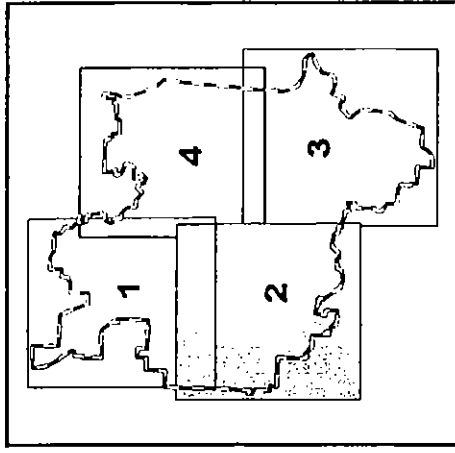


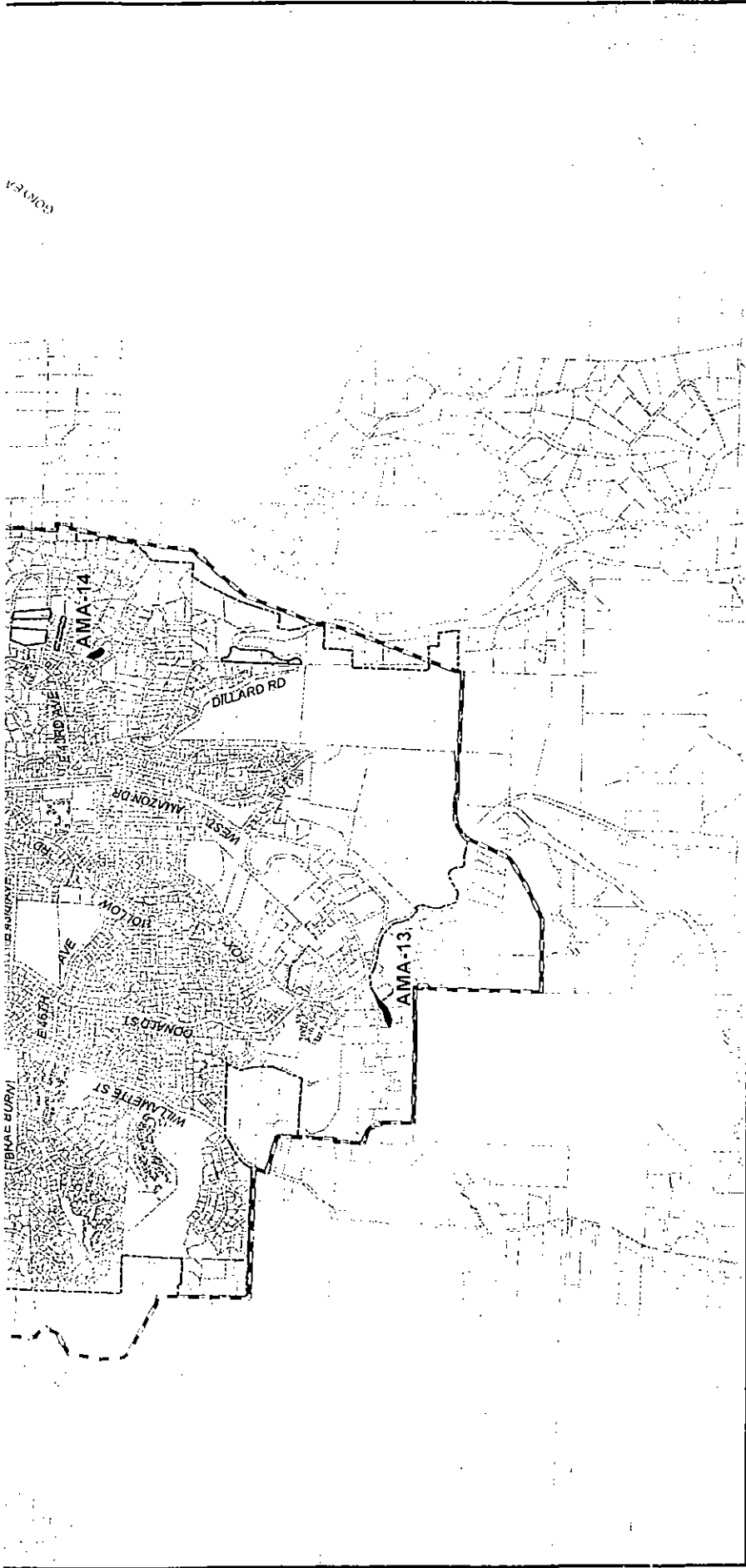
Goal 5 Water Resources Conservation Plan, Section III
Significant Goal 5 Riparian Corridors and Wildlife Habitat Sites
within the Eugene Urban Growth Boundary

Tile 2 - Southwest Eugene
 April 20, 2005



-  Urban Growth Boundary
-  Eugene City Limits
-  West Eugene Wetland Boundary
-  Significant Riparian Corridors
-  Tax Lots
-  Significant Wildlife Habitat Sites









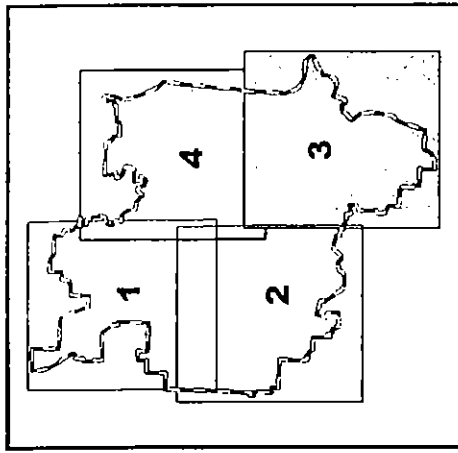


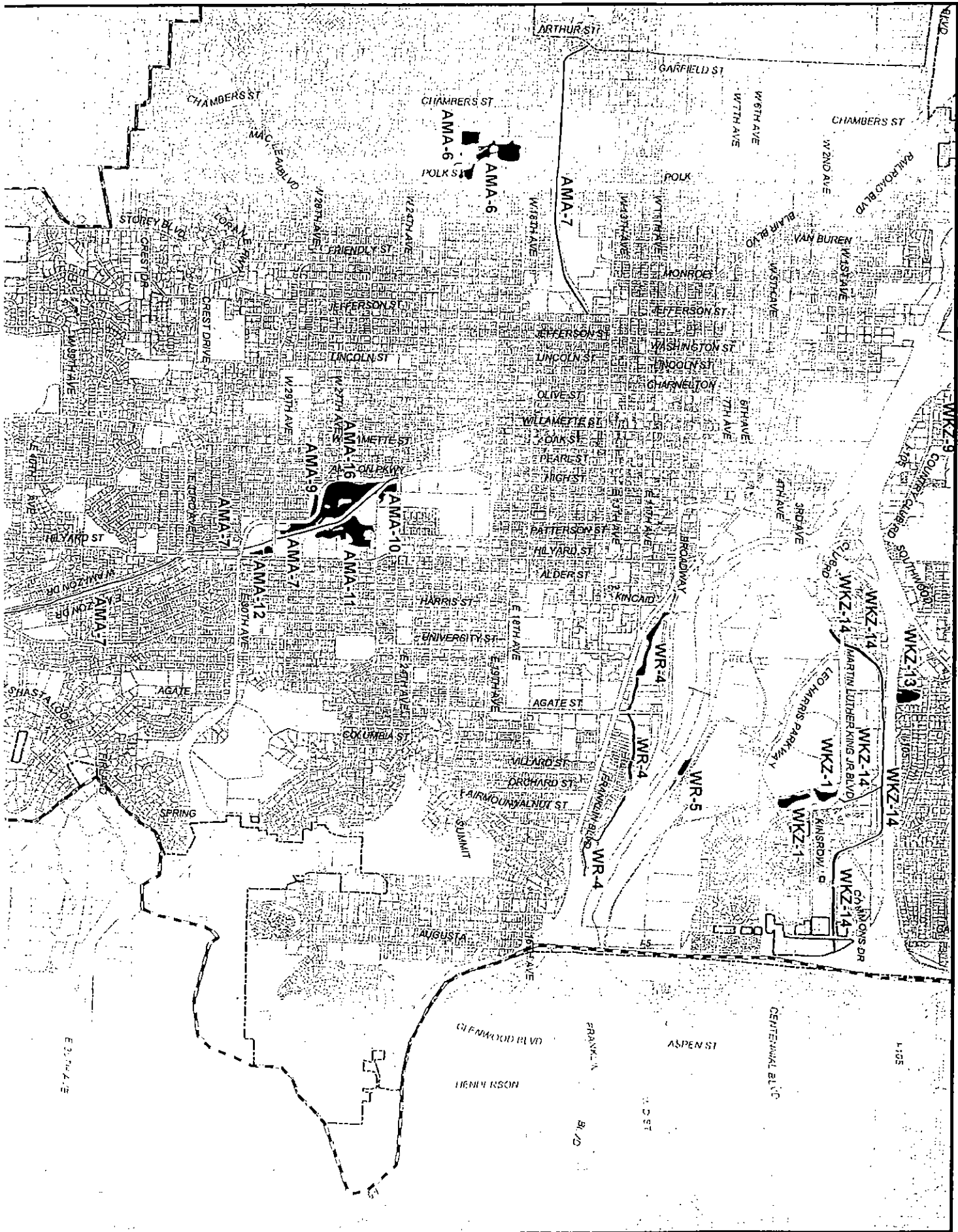
Goal 5 Water Resources Conservation Plan, Section III
Locally Significant Goal 5 Wetland Sites
within the Eugene Urban Growth Boundary

Tile 3 - Southeast Eugene
 September 7, 2005



	Urban Growth Boundary		Eugene City Limits
	West Eugene Wetland Boundary		Locally Significant Wetlands
	Tax Lots		





CHAMBERS ST
AMA-6
POLK ST

AMA-6

AMA-7

AMA-10

AMA-11

AMA-12

WR-4

WR-4

WR-5

WKZ-14

WKZ-14

WKZ-1

WKZ-14

WKZ-13

WKZ-14

WKZ-14

WKZ-14

E 21st AVE

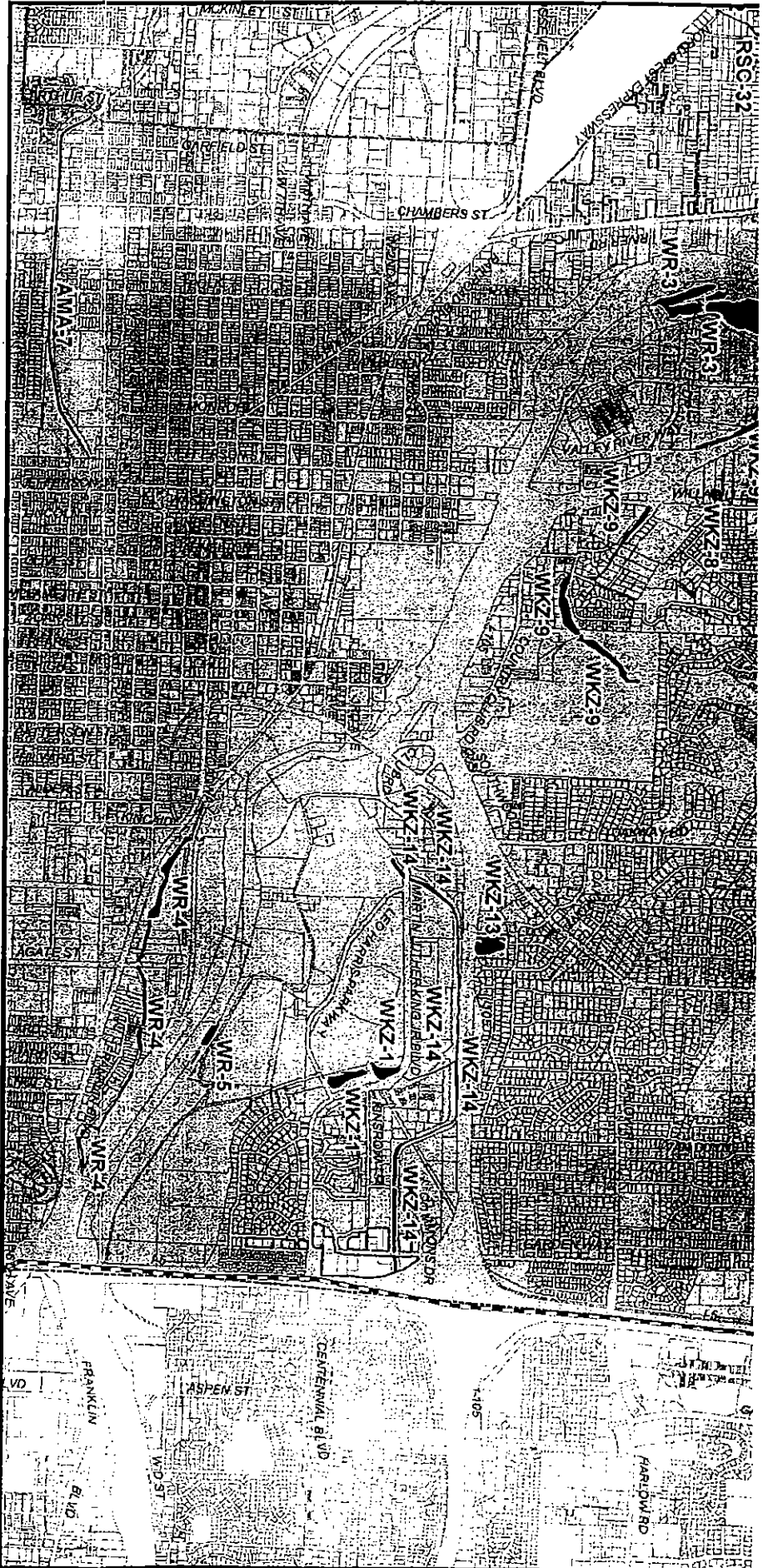
CLEMMONS BLVD

FRANK A BLVD

ASPEN ST

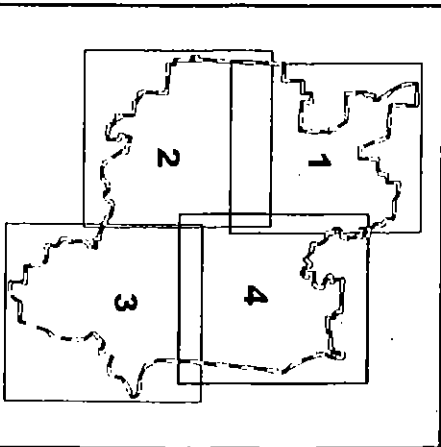
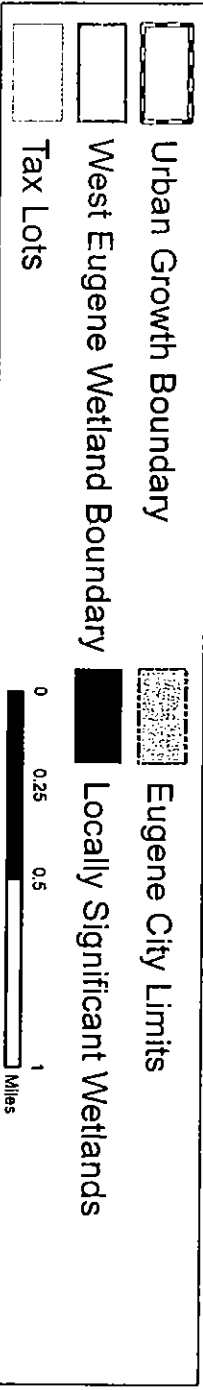
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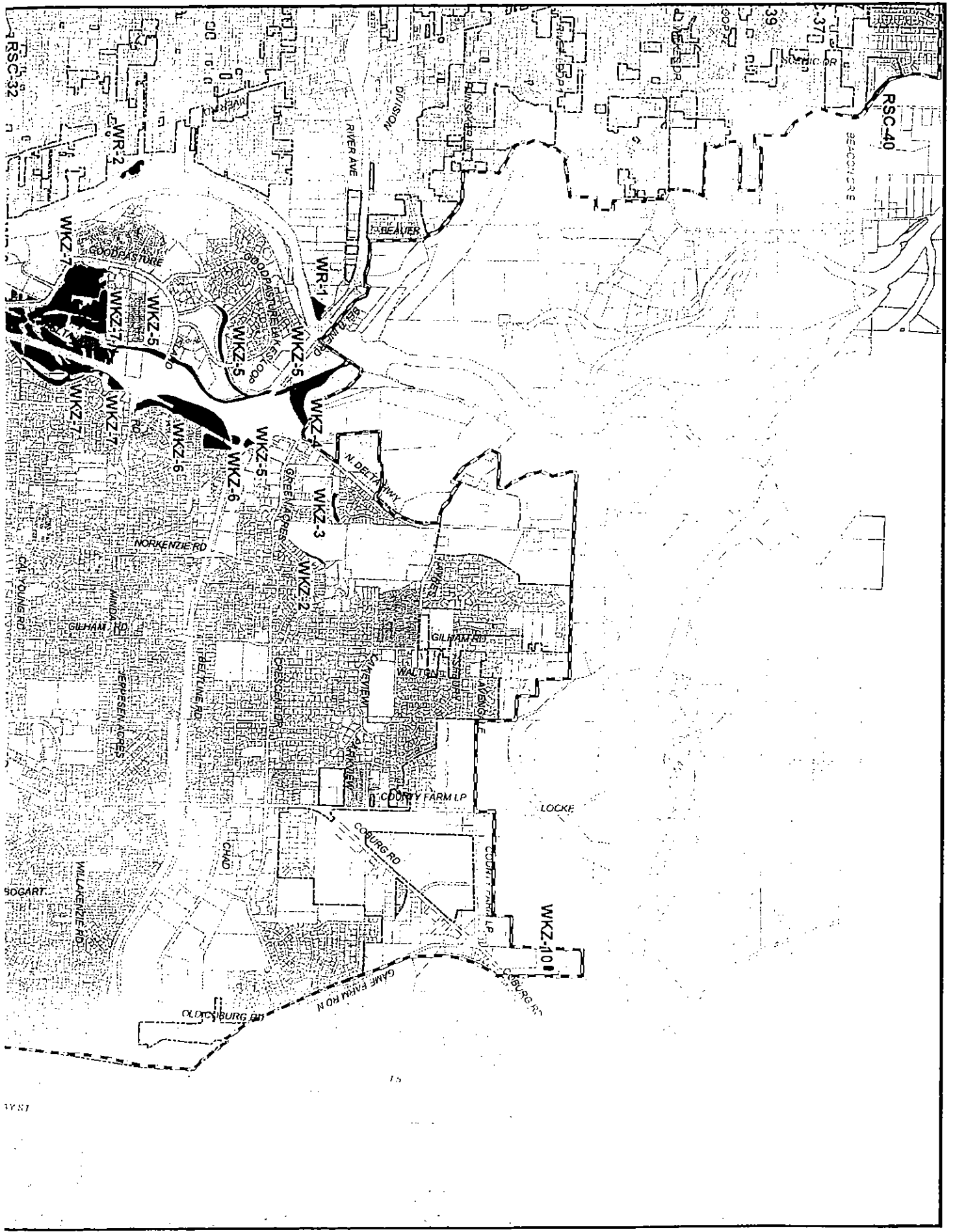
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Goal 5 Water Resources Conservation Plan, Section III
Locally Significant Goal 5 Wetland Sites
Within the Eugene Urban Growth Boundary

Tile 4 - Northeast Eugene
 September 7, 2005





Goal 5 Water Resources Conservation Plan

SECTION IV

**DEGREE OF PROTECTION INTENDED FOR SIGNIFICANT
RIPARIAN CORRIDOR, WILDLIFE HABITAT, AND
WETLAND RESOURCE SITES WITHIN THE
EUGENE URBAN GROWTH BOUNDARY**

ESEE Conclusions Summary Table - Riparian Corridor Sites

9/1/05

SITENAME	SITE LABEL	SUB-SITE LABEL	TYPE	ACRES	ESEE CONCLUSION	PROPOSED PROTECTION LEVEL*	PROPOSED SETBACK (Feet from TOB)**	ESEE CONCLUSIONS MAP NUMBER
Amazon Channel Natural/Urban	E30	E30 A	R	14.14	Limit Conflicting Uses	Stream Category B	60	5
Amazon Channel Natural/Urban	E30	E30 B	R	5.19	Limit Conflicting Uses	Stream Category B	60	5
Amazon Channel Natural/Urban	E30	E30 D	R	11.37	Limit Conflicting Uses	Stream Category B	60	10
Amazon Channel Natural/Urban	E30	E30 E	R	9.12	Limit Conflicting Uses	Stream Category B	60	10
Amazon Channel Natural/Urban	E30	E30 F	R	1.69	Limit Conflicting Uses	Stream Category E	0	10
Amazon Channel Natural/Urban	E30	E30 G	R	2.95	Limit Conflicting Uses	Stream Category E	0	10
Amazon Channel Natural/Urban	E30	E30 H	R	10.48	Limit Conflicting Uses	Stream Category B	60	10
Glenwood Slough	E39	E39	R	0.10	Fully Allow Conflicting Uses	None	0	
Riverfront Park	E40	E40	R	16.85	Limit Conflicting Uses	Stream Category C	40	13
Alton Baker (Riparian)	E42	E42 A-1	R	6.75	Limit Conflicting Uses	Stream Category E	0	13
Alton Baker (Riparian)	E42	E42 A-2	R	9.67	Limit Conflicting Uses	Stream Category C	40	13
Alton Baker (Riparian)	E42	E42 A-3	R	13.75	Limit Conflicting Uses	Stream Category C	40	13
Alton Baker (Riparian)	E42	E42 A-4	R	15.58	Limit Conflicting Uses	Stream Category C	40	13
Alton Baker (Riparian)	E42	E42 A-5	R	10.59	Limit Conflicting Uses	Stream Category C	40	13
Alton Baker (Riparian)	E42	E42 B	R	22.32	Limit Conflicting Uses	Stream Category C	40	13
Alton Baker (Riparian)	E42	E42 C-1	R	2.46	Limit Conflicting Uses	Stream Category C	40	13
Alton Baker (Riparian)	E42	E42 C-2	R	6.84	Limit Conflicting Uses	Stream Category D	20	13
Alton Baker (Riparian)	E42	E42 C-3	R	9.82	Limit Conflicting Uses	Stream Category D	20	13
Alton Baker (Riparian)	E42	E42 C-4	R	1.68	Fully Allow Conflicting Uses	None	0	
Ascot Park	E45	E45 A	R	2.70	Fully Allow Conflicting Uses	None	0	
Ascot Park	E45	E45 B	R	0.48	Fully Allow Conflicting Uses	None	0	
Ascot Park	E45	E45 C	R	0.80	Fully Allow Conflicting Uses	None	0	
Ascot Park	E45	E45 D	R	5.29	Fully Allow Conflicting Uses	None	0	
Beltline Drainage Channel	E48	E48 A1	R	0.45	Fully Allow Conflicting Uses	None	0	
Beltline Drainage Channel	E48	E48 A2	R	3.80	Fully Allow Conflicting Uses	None	0	
Ayres Pond/Dodson Slough	E48	E48 B-1	R	1.59	Limit Conflicting Uses	Stream Category C	40	15
Ayres Pond/Dodson Slough	E48	E48 B-3	R	1.05	Limit Conflicting Uses	Stream Category D	20	15
Ayres Pond/Dodson Slough	E48	E48 B-4	R	29.20	Limit Conflicting Uses	Stream Category C	40	15
Ayres Pond/Dodson Slough	E48	E48 B-5	R	3.21	Fully Allow Conflicting Uses	None	0	
Debrick Slough	E50	E50 A	R	4.28	Limit Conflicting Uses	Stream Category D	20	14
Debrick Slough	E50	E50 B	R	10.32	Limit Conflicting Uses	Stream Category D	20	14
Debrick Slough	E50	E50 C	R	1.95	Fully Allow Conflicting Uses	None	0	
River Loop No. 1	E56	E56 A-1	R	0.45	Fully Allow Conflicting Uses	None	0	
River Loop No. 1	E56	E56 A-2	R	0.84	Limit Conflicting Uses	Stream Category D	20	16
River Loop No. 1	E56	E56 B	R	0.97	Limit Conflicting Uses	Stream Category D	20	16
East Santa Clara Waterway	E57	E57 A	R	1.70	Fully Allow Conflicting Uses	None	0	
East Santa Clara Waterway	E57	E57 B	R	4.98	Fully Allow Conflicting Uses	None	0	
East Santa Clara Waterway	E57	E57 C	R	6.05	Limit Conflicting Uses	Stream Category D	20	16
East Santa Clara Waterway	E57	E57 D	R	7.01	Limit Conflicting Uses	Stream Category C	40	16
Spring Creek	E58	E58 A	R	2.49	Limit Conflicting Uses	Stream Category C	40	1
Spring Creek	E58	E58 B	R	5.30	Limit Conflicting Uses	Stream Category C	40	1
Spring Creek	E58	E58 C1-C2	R	1.19	Limit Conflicting Uses	Stream Category D	20	1
Spring Creek	E58	E58 C-3	R	0.19	Fully Allow Conflicting Uses	None	0	
Spring Creek	E58	E58 D	R	8.89	Limit Conflicting Uses	Stream Category D	20	1
Flat Creek	E59	E59 A	R	3.42	Limit Conflicting Uses	Stream Category D	20	1
Flat Creek	E59	E59 B-1	R	2.21	Limit Conflicting Uses	Stream Category D	20	1
Flat Creek	E59	E59 B-2	R	0.36	Limit Conflicting Uses	Stream Category E	0	1
Flat Creek	E59	E59 B-3	R	1.11	Limit Conflicting Uses	Stream Category D	20	1
Flat Creek	E59	E59 C	R	5.37	Limit Conflicting Uses	Stream Category D	20	1
Flat Creek	E59	E59 D	R	3.28	Limit Conflicting Uses	Stream Category D	20	1
Flat Creek	E59	E59 E	R	0.94	Fully Allow Conflicting Uses	None	0	
A-1 Channel	E60	E60 A	R	12.20	Limit Conflicting Uses	Stream Category D	20	2
A-1 Channel	E60	E60 B	R	7.65	Limit Conflicting Uses	Stream Category D	20	2
A-1 Channel	E60	E60 C	R	2.16	Fully Allow Conflicting Uses	None	0	
Middle Flat Creek	E61	E61 A	R	0.96	Limit Conflicting Uses	Stream Category C	40	3
Middle Flat Creek	E61	E61 B	R	3.80	Limit Conflicting Uses	Stream Category C	40	3
Middle Flat Creek	E61	E61 C-1	R	7.69	Limit Conflicting Uses	Stream Category C	40	3
Middle Flat Creek	E61	E61 C-2	R	2.00	Limit Conflicting Uses	Stream Category D	20	3
Middle Flat Creek	E61	E61 D	R	8.08	Limit Conflicting Uses	Stream Category D	20	3
Middle Flat Creek	E61	E61 E	R	2.08	Limit Conflicting Uses	Stream Category D	20	3
Middle Flat Creek	E61	E61 F	R	1.48	Fully Allow Conflicting Uses	None	0	
NW Expressway Ponds	E62	E62 A	R	10.32	Limit Conflicting Uses	Stream Category C	40	3
NW Expressway Ponds	E62	E62 B	R	8.47	Limit Conflicting Uses	Stream Category D	20	3
Taney Waterway	E64	E64	R	1.69	Fully Allow Conflicting Uses	None	0	
Empire Pond	E65	E65	R	3.13	Limit Conflicting Uses	Stream Category D	20	3
Golden Gardens (DeSoto Lake)	E66	E66	R	5.30	Limit Conflicting Uses	Stream Category D	20	4
Highway 99/McDougal	E68	E68	R	6.68	Limit Conflicting Uses	Stream Category D	20	3
Emerald Park/South Flat Creek	E69	E69 A	R	3.40	Fully Allow Conflicting Uses	None	0	
Emerald Park/South Flat Creek	E69	E69 B	R	4.77	Limit Conflicting Uses	Stream Category D	20	3
Emerald Park/South Flat Creek	E69	E69 C	R	4.42	Fully Allow Conflicting Uses	None	0	
Beltline/A-2 Channel	E70	E70	R	1.24	Fully Allow Conflicting Uses	None	0	
Marshall Ditch	E72	E72 A	R	2.60	Fully Allow Conflicting Uses	None	0	

SITENAME	SITE LABEL	SUB-SITE LABEL	TYPE	ACRES	ESEE CONCLUSION	PROPOSED PROTECTION LEVEL*	PROPOSED SETBACK (Feet from TOB)**	ESEE CONCLUSIONS MAP NUMBER
Marshall Ditch	E72	E72 B-1	R	2.32	Limit Conflicting Uses	Stream Category D	20	5
Marshall Ditch	E72	E72 B-2A	R	1.06	Limit Conflicting Uses	Stream Category E	0	5
Marshall Ditch	E72	E72 B-2B	R	0.73	Limit Conflicting Uses	Stream Category D	20	5
Marshall Ditch	E72	E72 B-3A	R	0.87	Limit Conflicting Uses	Stream Category E	0	5
Marshall Ditch	E72	E72 B-3B	R	0.07	Fully Allow Conflicting Uses	None	0	
Marshall Ditch	E72	E72 B-3C	R	0.36	Limit Conflicting Uses	Stream Category E	0	5
Marshall Ditch	E72	E72 B-3D	R	0.02	Fully Allow Conflicting Uses	None	0	
Marshall Ditch	E72	E72 B-4A	R	0.25	Fully Allow Conflicting Uses	None	0	
Marshall Ditch	E72	E72 B-4B	R	0.73	Limit Conflicting Uses	Stream Category E	0	5
Marshall Ditch	E72	E72 B-4C	R	0.19	Fully Allow Conflicting Uses	None	0	
Marshall Ditch	E72	E72 B-4D	R	2.47	Limit Conflicting Uses	Stream Category E	0	5
Marshall Ditch	E72	E72 B-4E	R	0.10	Fully Allow Conflicting Uses	None	0	
Marshall Ditch	E72	E72 B-4F	R	0.44	Fully Allow Conflicting Uses	None	0	
Marshall Ditch	E72	E72 C	R	1.95	Fully Allow Conflicting Uses	None	0	
County Farm Road	E73	E73 A	R	2.51	Fully Allow Conflicting Uses	None	0	
County Farm Road	E73	E73 B	R	2.26	Fully Allow Conflicting Uses	None	0	
Goodpasture Island Slough	E75	E75 A-1	R	17.07	Limit Conflicting Uses	Stream Category B	60	13
Goodpasture Island Slough	E75	E75 A-2	R	3.23	Limit Conflicting Uses	Stream Category D	20	13
Goodpasture Island Slough	E75	E75 B-1	R	3.78	Limit Conflicting Uses	Stream Category C	40	13
Goodpasture Island Slough	E75	E75 B-2	R	4.40	Limit Conflicting Uses	Stream Category C	40	13
Goodpasture Island Slough	E75	E75 B-3	R	2.26	Fully Allow Conflicting Uses	None	0	
Goodpasture Island Slough	E75	E75 B-4	R	5.14	Limit Conflicting Uses	Stream Category E	0	13
Goodpasture Island Slough	E75	E75 B-5	R	1.43	Fully Allow Conflicting Uses	None	0	
North Gilham	E76	E76 A-1	R	0.41	Fully Allow Conflicting Uses	None	0	
North Gilham	E76	E76 A-2	R	1.32	Fully Allow Conflicting Uses	None	0	
North Gilham	E76	E76 B-1	R	0.56	Fully Allow Conflicting Uses	None	0	
North Gilham	E76	E76 B-2	R	3.40	Limit Conflicting Uses	Stream Category D	20	15
North Gilham	E76	E76 B-3	R	3.20	Limit Conflicting Uses	Stream Category D	20	15
Augusta Creek/Laurel Valley Creek	E78	E78 A	R	0.64	Fully Allow Conflicting Uses	None	0	
Augusta Creek/Laurel Valley Creek	E78	E78 B	R	0.63	Fully Allow Conflicting Uses	None	0	
Augusta Creek/Laurel Valley Creek	E78	E78 D	R	0.40	Fully Allow Conflicting Uses	None	0	
Augusta Creek/Laurel Valley Creek	E78	E78 E	R	0.47	Fully Allow Conflicting Uses	None	0	
Augusta Creek/Laurel Valley Creek	E78	E78 F	R	0.05	Fully Allow Conflicting Uses	None	0	
Augusta Creek/Laurel Valley Creek	E78	E78 G	R	1.60	Limit Conflicting Uses	Stream Category D	20	12
Augusta Creek/Laurel Valley Creek	E78	E78 H	R	3.80	Limit Conflicting Uses	Stream Category D	20	12
Augusta Creek/Laurel Valley Creek	E78	E78 I	R	0.64	Limit Conflicting Uses	Stream Category D	20	12
Lorane Highway Riparian	E81	E81	R	5.82	Limit Conflicting Uses	Stream Category C	40	10
Tugman Creek Riparian	E83	E83	R	3.18	Limit Conflicting Uses	Stream Category D	20	10
Braeburn Riparian	E86	E86 A-B	R	1.89	Fully Allow Conflicting Uses	None	0	
Braeburn Riparian	E86	E86 C	R	1.55	Limit Conflicting Uses	Stream Category C	40	10
Braeburn Riparian	E86	E86 D	R	5.69	Limit Conflicting Uses	Stream Category C	40	10
Braeburn Riparian	E86	E86 E	R	0.29	Limit Conflicting Uses	Stream Category C	40	10
Braeburn Riparian	E86	E86 F	R	0.13	Limit Conflicting Uses	Stream Category C	40	10
Braeburn Riparian	E86	E86 G	R	1.85	Limit Conflicting Uses	Stream Category C	40	10
Braeburn Riparian	E86	E86 H	R	0.46	Limit Conflicting Uses	Stream Category D	20	10
Willow Creek Tributaries	E87	E87 A	R	0.48	Fully Allow Conflicting Uses	None	0	
Willow Creek Tributaries	E87	E87 B	R	5.18	Limit Conflicting Uses	Stream Category C	40	6
Willow Creek Tributaries	E87	E87 C	R	0.62	Limit Conflicting Uses	Stream Category D	20	6
Bailey Hill Riparian	E88	E88	R	4.78	Limit Conflicting Uses	Stream Category C	40	6
Willamette River	WA	WA	R	453.49	Limit Conflicting Uses	Stream Category A	100	13

*Stream categories are from the draft AWR Water Resources Conservation Overlay Zone

**Setback distances are measured from top of bank (TOB)

ESEE Conclusions Summary Table - Upland Wildlife Habitat Sites

October 24, 2005

SITENAME	SITE LABEL	SUB-SITE LABEL	TYPE	ACRES	ESEE CONCLUSION	PROPOSED PROTECTION LEVEL*	PROPOSED SETBACK (Feet from TOB)**	ESEE CONCLUSIONS MAP NUMBER
West Eugene Uplands	E35	E35 A	U	5.61	Limit conflicting uses	Stream Category C	40	7
West Eugene Uplands	E35	E35 B1-B2	U	4.41	Limit conflicting uses	Stream Category C	40	7
West Eugene Uplands	E35	E35 B-3	U	4.87	Limit conflicting uses	Stream Category D	20	7
West Eugene Uplands	E35	E35 B-4	U	1.50	Fully allow conflicting uses	None	0	
West Eugene Uplands	E35	E35 C	U	2.46	Fully allow conflicting uses	None	0	
West Eugene Uplands	E35	E35 D	U	1.98	Fully allow conflicting uses	None	0	
West Eugene Uplands	E35	E35 E	U	5.46	Limit conflicting uses	Stream Category C	40	6
West Eugene Uplands	E35	E35 F	U	4.38	Limit conflicting uses	Stream Category C	40	7
West Eugene Uplands	E35	E35 G	U	0.84	Fully allow conflicting uses	None	0	
West Eugene Uplands	E35	E35 H	U	0.51	Limit conflicting uses	Stream Category C	40	6
West Eugene Uplands	E35	E35 I	U	0.33	Limit conflicting uses	Stream Category C	40	6
Southwest Hills	E37	E37 A	U	2.65	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 B-1	U	0.10	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 B-2	U	2.25	Limit conflicting uses	Stream Category D	20	8
Southwest Hills	E37	E37 C-1	U	2.01	Limit conflicting uses	Stream Category C	40	8
Southwest Hills	E37	E37 C-2	U	1.19	Limit conflicting uses	Stream Category D	20	8
Southwest Hills	E37	E37 D	U	3.01	Limit conflicting uses	Stream Category D	20	8
Southwest Hills	E37	E37 E-1	U	1.40	Limit conflicting uses	Stream Category C	40	8
Southwest Hills	E37	E37 E-2	U	4.69	Limit conflicting uses	Stream Category C	40	8
Southwest Hills	E37	E37 E-3	U	0.99	Limit conflicting uses	Stream Category C	40	8
Southwest Hills	E37	E37 F	U	0.90	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 G	U	1.18	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 H	U	11.20	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 I-1	U	1.14	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 I-2	U	0.54	Limit conflicting uses	Stream Category D	20	9
Southwest Hills	E37	E37 I-3	U	0.78	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 J-1	U	2.91	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 J-2	U	2.00	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 J-4	U	0.71	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 J-5	U	10.06	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 K	U	16.87	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 L	U	16.50	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 M-1	U	5.40	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 M-2	U	0.83	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 M-3	U	1.40	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 N	U	1.10	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 O	U	1.74	Limit conflicting uses	Stream Category C	40	9
Southwest Hills	E37	E37 P	U	3.58	Limit conflicting uses	Stream Category C	40	11
Southwest Hills	E37	E37 Q-1	U	3.01	Limit conflicting uses	Stream Category C	40	11
Southwest Hills	E37	E37 Q-2	U	1.88	Limit conflicting uses	Stream Category C	40	11
Southwest Hills	E37	E37 Q-3	U	1.93	Limit conflicting uses	Stream Category C	40	11
Southwest Hills	E37	E37 Q-5	U	1.28	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 Q-6	U	1.12	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 R	U	0.69	Fully allow conflicting uses	None	0	
Southwest Hills	E37	E37 S	U	5.04	Limit conflicting uses	Stream Category C	40	11
Southwest Hills	E37	E37 T	U	0.56	Fully allow conflicting uses	None	0	
Laurel Hill	E38	E38 A	U	3.42	Limit conflicting uses	Stream Category C	40	11
Laurel Hill	E38	E38 B	U	2.06	Fully allow conflicting uses	None	0	
Laurel Hill	E38	E38 C	U	11.04	Limit conflicting uses	Stream Category C	40	11
Laurel Hill	E38	E38 D	U	7.09	Limit conflicting uses	Stream Category C	40	11
Laurel Hill	E38	E38 E	U	4.22	Fully allow conflicting uses	None	0	
Laurel Hill	E38	E38 F	U	2.98	Limit conflicting uses	Stream Category C	40	11
Laurel Hill	E38	E38 G	U	0.89	Fully allow conflicting uses	None	0	
Laurel Hill	E38	E38 H	U	0.51	Fully allow conflicting uses	None	0	

*Stream categories are from the draft WWR Water Resources Conservation Overlay Zone

**Setback distances are measured from top of bank (TOB)

ESEE Conclusions Summary Table - Wetland Sites

9/1/05

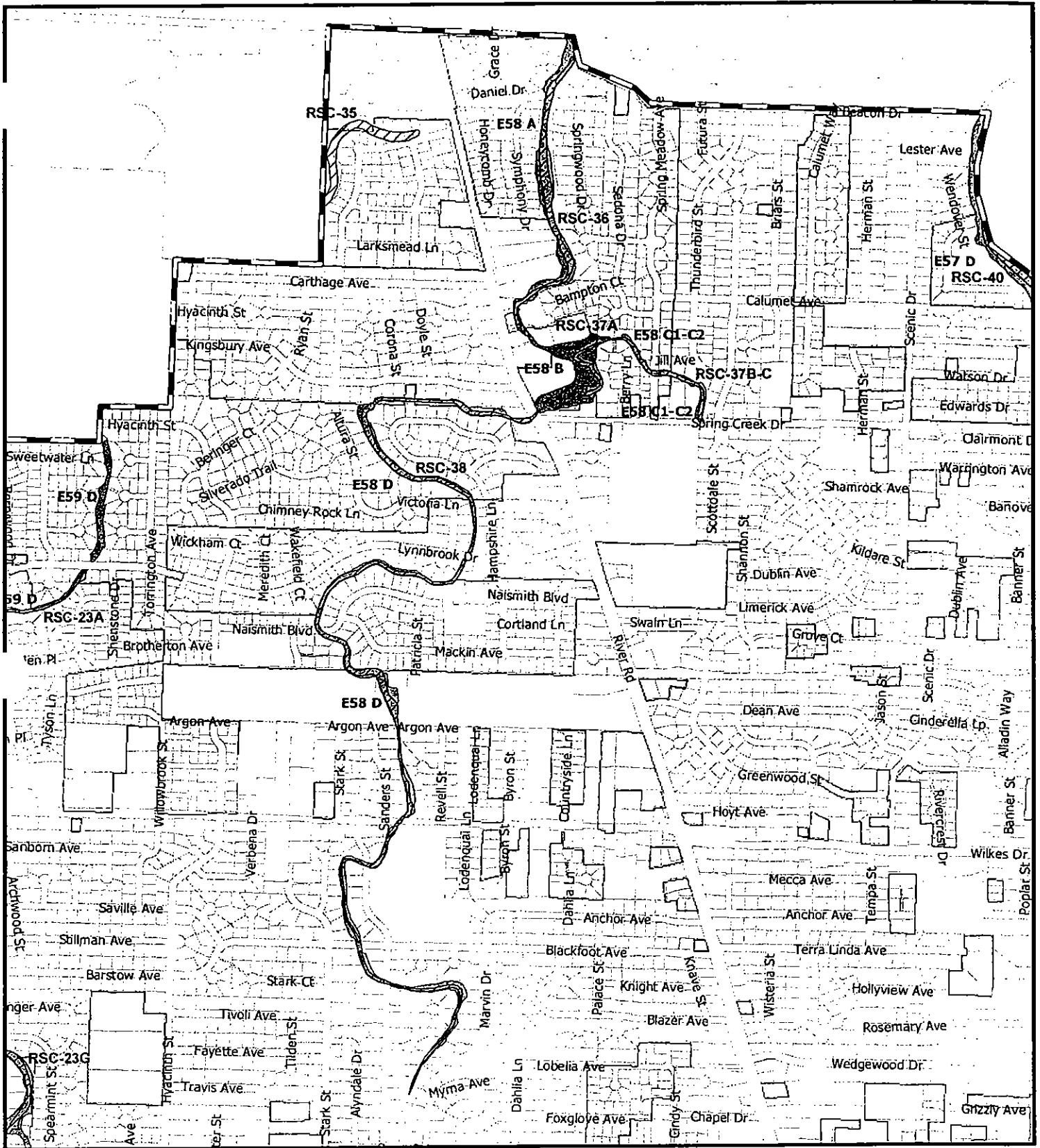
SITENAME	SITE LABEL	SUB-SITE LABEL	TYPE	ACRES	ESEE CONCLUSION	PROPOSED PROTECTION LEVEL*	PROPOSED SETBACK (Feet from JWB)**	ESEE CONCLUSIONS MAP NUMBER
West Eugene Uplands wetland at Skyview Park	AMA-3	AMA-3	W	0.53	Limit Conflicting Uses	Category B Wetland	25	7
West Eugene Uplands wetland at Hawkins	AMA-4	AMA-4	W	1.44	Fully Allow Conflicting Uses	None	0	
West Eugene Uplands wetland at Videra Ck	AMA-5	AMA-5A	W	0.16	Limit Conflicting Uses	Category B Wetland	25	7
West Eugene Uplands wetland at Videra Ck	AMA-5	AMA-5B	W	1.00	Limit Conflicting Uses	Category B Wetland	25	7
West Eugene Uplands wetland at Videra Ck	AMA-5	AMA-5C	W	0.04	Fully Allow Conflicting Uses	None	0	
Westmoreland wetlands	AMA-6	AMA-6A	W	5.65	Fully Allow Conflicting Uses	None	0	
Westmoreland wetlands	AMA-6	AMA-6B	W	2.35	Limit Conflicting Uses	Category A Wetland	50	10
Westmoreland wetlands	AMA-6	AMA-6C	W	1.23	Limit Conflicting Uses	Category A Wetland	50	10
Westmoreland wetlands	AMA-6	AMA-6D	W	0.03	Fully Allow Conflicting Uses	None	0	
Westmoreland wetlands	AMA-6	AMA-6E	W	0.04	Fully Allow Conflicting Uses	None	0	
Westmoreland wetlands	AMA-6	AMA-6F	W	0.10	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetlands	AMA-7	AMA-7A	W	3.62	Limit Conflicting Uses	Category A Wetland	50	10
Amazon Creek wetlands	AMA-7	AMA-7B	W	1.62	Limit Conflicting Uses	Category A Wetland	50	10
Amazon Creek wetlands	AMA-7	AMA-7C	W	0.24	Limit Conflicting Uses	Category A Wetland	50	10
Amazon Creek wetlands	AMA-7	AMA-7D	W	0.18	Limit Conflicting Uses	Category A Wetland	50	10
Amazon Creek wetlands	AMA-7	AMA-7E	W	0.20	Limit Conflicting Uses	Category A Wetland	50	10
Amazon Creek wetlands	AMA-7	AMA-7F	W	1.83	Limit Conflicting Uses	Category A Wetland	50	10
Amazon Park wetland ash grove	AMA-9	AMA-9	W	14.84	Limit Conflicting Uses	Category A Wetland	50	10
Amazon Park wetland 24th	AMA-10	AMA-10	W	1.42	Limit Conflicting Uses	Category B Wetland	25	10
Amazon Park wetland pool/ballfield	AMA-11	AMA-11A	W	5.58	Fully Allow Conflicting Uses	None	0	
Amazon Park wetland pool/ballfield	AMA-11	AMA-11B	W	2.78	Limit Conflicting Uses	Category B Wetland	25	10
Amazon Park wetland 29th	AMA-12	AMA-12A	W	0.59	Limit Conflicting Uses	Category B Wetland	25	10
Amazon Park wetland 29th	AMA-12	AMA-12B	W	0.44	Limit Conflicting Uses	Category B Wetland	25	10
Owl Road wetland	AMA-13	AMA-13	W	1.43	Limit Conflicting Uses	Category B Wetland	25	9
Barber wetland	AMA-14	AMA-14	W	0.86	Limit Conflicting Uses	Category B Wetland	25	9
Amazon Park wetland prairie	AMA-16	AMA-16	W	0.89	Limit Conflicting Uses	Category A Wetland	50	10
Bethel-Danebo wetland at Terry	BD-2	BD-2	W	5.35	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-3	BD-3A	W	4.74	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-3	BD-3B	W	0.44	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-3	BD-3C	W	0.53	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-4	BD-4	W	9.06	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-5	BD-5	W	23.97	Limit Conflicting Uses	Category A Wetland	50	5
Royal Avenue wetlands	BD-6	BD-6A	W	12.19	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-6	BD-6B	W	1.68	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-7	BD-7A1	W	0.44	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-7	BD-7A2	W	0.08	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-7	BD-7A3	W	1.26	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-7	BD-7A4	W	0.88	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-7	BD-7A5	W	0.08	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-7	BD-7A6	W	0.14	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-7	BD-7A7	W	9.24	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-7	BD-7B1	W	1.50	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-7	BD-7B2	W	4.86	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-7	BD-7C1	W	1.54	Limit Conflicting Uses	Category B Wetland	25	5
Royal Avenue wetlands	BD-7	BD-7C2	W	0.63	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-7	BD-7C3	W	1.81	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-7	BD-7C4	W	1.77	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-7	BD-7C5	W	1.50	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-8	BD-8A1	W	0.52	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-8	BD-8A2	W	0.57	Limit Conflicting Uses	Category B Wetland	25	5
Royal Avenue wetlands	BD-8	BD-8A3	W	0.94	Limit Conflicting Uses	Category B Wetland	25	5
Royal Avenue wetlands	BD-8	BD-8A4	W	0.21	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-8	BD-8B	W	1.16	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-8	BD-8C	W	4.79	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-8	BD-8D	W	0.62	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetland at Royal	BD-9	BD-9A	W	2.49	Limit Conflicting Uses	Category A Wetland	50	5
Amazon Creek wetland at Royal	BD-9	BD-9B1	W	12.95	Limit Conflicting Uses	Category B Wetland	25	5
Amazon Creek wetland at Royal	BD-9	BD-9B2	W	0.63	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetland at Royal	BD-9	BD-9B3	W	0.16	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetland at Royal	BD-9	BD-9C	W	0.83	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetland at Royal	BD-9	BD-9D1	W	5.08	Limit Conflicting Uses	Category B Wetland	25	5
Amazon Creek wetland at Royal	BD-9	BD-9D2	W	0.93	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetland at Royal	BD-9	BD-9E1	W	0.02	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetland at Royal	BD-9	BD-9E2	W	0.65	Limit Conflicting Uses	Category C Wetland	0	5
Amazon Creek wetland at Royal	BD-9	BD-9E3	W	3.94	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetland at Royal	BD-9	BD-9E4	W	1.24	Limit Conflicting Uses	Category C Wetland	0	5
Amazon Creek wetland at Royal	BD-9	BD-9E5	W	29.17	Fully Allow Conflicting Uses	None	0	
Amazon Creek wetland at Royal	BD-9	BD-9E6	W	2.80	Limit Conflicting Uses	Category C Wetland	0	5
Amazon Creek wetland at Royal	BD-9	BD-9E7	W	0.44	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-10	BD-10A1	W	0.30	Fully Allow Conflicting Uses	None	0	

SITENAME	SITE LABEL	SUB-SITE LABEL	TYPE	ACRES	ESEE CONCLUSION	PROPOSED PROTECTION LEVEL*	PROPOSED SETBACK (Feet from JWB)**	ESEE CONCLUSIONS MAP NUMBER
Royal Avenue wetlands	BD-10	BD-10A2	W	1.13	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-10	BD-10A3	W	0.51	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-10	BD-10A4	W	2.10	Limit Conflicting Uses	Category C Wetland	0	5
Royal Avenue wetlands	BD-10	BD-10B	W	3.31	Fully Allow Conflicting Uses	None	0	
Royal Avenue wetlands	BD-11	BD-11	W	0.57	Fully Allow Conflicting Uses	None	0	
Bethel-Danebo wetland at Bellline	BD-13	BD-13	W	2.66	Fully Allow Conflicting Uses	None	0	
Bethel-Danebo wetland at Bellline	BD-15	BD-15	W	0.63	Fully Allow Conflicting Uses	None	0	
Bethel-Danebo wetland at Bellline	BD-16	BD-16	W	1.97	Fully Allow Conflicting Uses	None	0	
Bethel-Danebo wetland at Bellline	BD-17	BD-17	W	1.01	Fully Allow Conflicting Uses	None	0	
Empire Pond wetland	BD-20	BD-20	W	1.84	Limit Conflicting Uses	Category B Wetland	25	3
Taney Waterway wetland	BD-21	BD-21	W	0.73	Fully Allow Conflicting Uses	None	0	
NW Exp'wy Pond/Railroad wetland	BD-22	BD-22	W	5.31	Limit Conflicting Uses	Category B Wetland	25	3
Prairie Rd/Hwy 99	RSC-1	RSC-1	W	111.44	Fully Allow Conflicting Uses	None	0	
A-1 Channel wetland	RSC-2	RSC-2A	W	8.20	Limit Conflicting Uses	Category B Wetland	25	2
A-1 Channel wetland	RSC-2	RSC-2C	W	0.24	Fully Allow Conflicting Uses	None	0	
A-1 Channel wetland	RSC-2	RSC-2B	W	3.08	Limit Conflicting Uses	Category B Wetland	25	2
Prairie Rd/Hwy 99 wetlands	RSC-5	RSC-5	W	10.44	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-6	RSC-6	W	2.57	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-8	RSC-8	W	0.90	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-9	RSC-9	W	0.57	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-10	RSC-10A	W	1.72	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-10	RSC-10B	W	3.67	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-12	RSC-12	W	6.10	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-15	RSC-15	W	1.04	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-16	RSC-16	W	0.84	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-17	RSC-17	W	15.16	Fully Allow Conflicting Uses	None	0	
A-1 Side Channel	RSC-18	RSC-18	W	2.77	Fully Allow Conflicting Uses	None	0	
Highway 99/McDougal Pond wetlands	RSC-20	RSC-20	W	1.86	Limit Conflicting Uses	Category B Wetland	25	3
Highway 99/McDougal Pond wetlands	RSC-21	RSC-21	W	2.38	Limit Conflicting Uses	Category B Wetland	25	3
Wetland at Lancaster	RSC-22	RSC-22	W	1.27	Fully Allow Conflicting Uses	None	0	
North Flat Creek wetlands	RSC-23	RSC-23A	W	0.33	Limit Conflicting Uses	Category B Wetland	25	2
North Flat Creek wetlands	RSC-23	RSC-23B	W	0.10	Limit Conflicting Uses	Category B Wetland	25	2
North Flat Creek wetlands	RSC-23	RSC-23C	W	0.80	Limit Conflicting Uses	Category B Wetland	25	2
North Flat Creek wetlands	RSC-23	RSC-23D	W	0.09	Limit Conflicting Uses	Category B Wetland	25	2
North Flat Creek wetlands	RSC-23	RSC-23E	W	0.35	Limit Conflicting Uses	Category B Wetland	25	2
North Flat Creek wetlands	RSC-23	RSC-23F	W	2.06	Limit Conflicting Uses	Category B Wetland	25	2
North Flat Creek wetlands	RSC-23	RSC-23G	W	0.69	Limit Conflicting Uses	Category B Wetland	25	2
North Flat Creek wetlands	RSC-23	RSC-23H	W	0.11	Fully Allow Conflicting Uses	None	0	
North Flat Creek wetlands	RSC-25	RSC-25	W	1.73	Limit Conflicting Uses	Category B Wetland	25	2
Prairie Rd/Hwy 99 wetlands	RSC-26	RSC-26A	W	0.04	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-26	RSC-26B	W	0.90	Fully Allow Conflicting Uses	None	0	
Prairie Rd/Hwy 99 wetlands	RSC-27	RSC-27	W	0.63	Fully Allow Conflicting Uses	None	0	
Middle Flat Creek wetlands	RSC-28	RSC-28A	W	0.77	Limit Conflicting Uses	Category B Wetland	25	3
Middle Flat Creek wetlands	RSC-28	RSC-28B	W	3.45	Limit Conflicting Uses	Category B Wetland	25	3
Middle Flat Creek wetlands	RSC-28	RSC-28C	W	2.59	Limit Conflicting Uses	Category B Wetland	25	3
Middle Flat Creek wetlands	RSC-29	RSC-29	W	3.53	Limit Conflicting Uses	Category A Wetland	50	3
NW Expressway Pond/Diana's Pond wetland	RSC-30	RSC-30A	W	11.33	Limit Conflicting Uses	Category A Wetland	50	3
NW Expressway Pond/Diana's Pond wetland	RSC-30	RSC-30B	W	0.78	Fully Allow Conflicting Uses	None	0	
South Flat Creek wetland	RSC-32	RSC-32	W	2.70	Fully Allow Conflicting Uses	None	0	
Middle Flat Creek wetland	RSC-33	RSC-33A-B	W	2.89	Limit Conflicting Uses	Category B Wetland	25	3
Middle Flat Creek wetland	RSC-34	RSC-34	W	1.18	Fully Allow Conflicting Uses	None	0	
Spring Creek wetlands	RSC-35	RSC-35	W	1.69	Limit Conflicting Uses	Category B Wetland	25	1
Spring Creek wetlands	RSC-36	RSC-36	W	2.20	Limit Conflicting Uses	Category A Wetland	50	1
Spring Creek wetlands	RSC-37	RSC-37A	W	0.38	Limit Conflicting Uses	Category A Wetland	50	1
Spring Creek wetlands	RSC-37	RSC-37B-C	W	0.60	Limit Conflicting Uses	Category B Wetland	25	1
Spring Creek wetlands	RSC-37	RSC-37D	W	0.12	Fully Allow Conflicting Uses	None	0	
Spring Creek wetlands	RSC-38	RSC-38	W	5.64	Limit Conflicting Uses	Category B Wetland	25	1
Spring Creek wetlands	RSC-39	RSC-39	W	0.61	Fully Allow Conflicting Uses	None	0	
East Santa Clara Waterway wetland	RSC-40	RSC-40	W	1.56	Limit Conflicting Uses	Category A Wetland	50	1, 3
Willow Creek wetland	WC-1	WC-1	W	1.38	Limit Conflicting Uses	Category A Wetland	50	6
Patterson Slough wetland	WKZ-1	WKZ-1A	W	1.71	Limit Conflicting Uses	Category A Wetland	50	13
Patterson Slough wetland	WKZ-1	WKZ-1B	W	2.40	Limit Conflicting Uses	Category A Wetland	50	13
Ayres Pond wetland	WKZ-2	WKZ-2	W	0.48	Limit Conflicting Uses	Category A Wetland	50	13
Green Acres wetland	WKZ-3	WKZ-3	W	1.00	Limit Conflicting Uses	Category B Wetland	25	13
Goodpasture wetlands	WKZ-4	WKZ-4	W	6.58	Limit Conflicting Uses	Category A Wetland	50	13
Goodpasture wetlands	WKZ-5	WKZ-5A	W	3.61	Limit Conflicting Uses	Category A Wetland	50	13
Goodpasture wetlands	WKZ-5	WKZ-5B	W	1.75	Limit Conflicting Uses	Category A Wetland	50	13
Goodpasture wetlands	WKZ-5	WKZ-5C	W	2.35	Limit Conflicting Uses	Category A Wetland	50	13
Goodpasture wetlands	WKZ-5	WKZ-5D	W	3.57	Limit Conflicting Uses	Category A Wetland	50	13
Goodpasture wetlands	WKZ-5	WKZ-5E	W	2.42	Limit Conflicting Uses	Category A Wetland	50	13
Delta Ponds wetlands	WKZ-6	WKZ-6	W	18.95	Limit Conflicting Uses	Category B Wetland	25	13

SITENAME	SITE LABEL	SUB-SITE LABEL	TYPE	ACRES	ESEE CONCLUSION	PROPOSED PROTECTION LEVEL*	PROPOSED SETBACK (Feet from JWB)**	ESEE CONCLUSIONS MAP NUMBER
Delta Ponds wetlands	WKZ-7	WKZ-7	W	65.54	Limit Conflicting Uses	Category A Wetland	50	13
Willagillespie wetland	WKZ-8	WKZ-8	W	0.62	Fully Allow Conflicting Uses	None	0	
Dabrick Slough wetland	WKZ-9	WKZ-9	W	10.03	Limit Conflicting Uses	Category B Wetland	25	13
County Farm wetland at Game Farm	WKZ-10	WKZ-10	W	0.55	Fully Allow Conflicting Uses	None	0	
Sorrel Pond wetland	WKZ-13	WKZ-13	W	2.69	Limit Conflicting Uses	Category B Wetland	25	13
Alton Baker wetland	WKZ-14	WKZ-14A	W	0.54	Limit Conflicting Uses	Category A Wetland	50	13
Alton Baker wetland	WKZ-14	WKZ-14B1	W	1.18	Limit Conflicting Uses	Category A Wetland	50	13
Alton Baker wetland	WKZ-14	WKZ-14B2	W	0.46	Limit Conflicting Uses	Category A Wetland	50	13
Alton Baker wetland	WKZ-14	WKZ-14B3	W	3.51	Limit Conflicting Uses	Category B Wetland	25	13
Alton Baker wetland	WKZ-14	WKZ-14C	W	1.27	Limit Conflicting Uses	Category B Wetland	25	13
Alton Baker wetland	WKZ-14	WKZ-14D	W	0.33	Limit Conflicting Uses	Category B Wetland	25	13
Willamette River wetlands	WR-1	WR-1	W	1.94	Limit Conflicting Uses	Category A Wetland	50	13
Willamette River wetlands	WR-2	WR-2	W	1.79	Limit Conflicting Uses	Category A Wetland	50	13
Delta Ponds wetlands	WR-3	WR-3	W	25.46	Limit Conflicting Uses	Category A Wetland	50	13
Riverfront Park/Millrace wetland	WR-4	WR-4	W	6.30	Limit Conflicting Uses	Category A Wetland	50	13
Willamette River wetlands	WR-5	WR-5A	W	1.05	Limit Conflicting Uses	Category A Wetland	50	13
Willamette River wetlands	WR-5	WR-5B	W	0.12	Limit Conflicting Uses	Category A Wetland	50	13

*Wetland categories are from the draft WWR Water Resources Conservation Overlay Zone

**Setback distances for wetlands are measured from the jurisdictional wetland boundary (JWB).

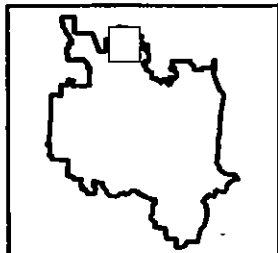
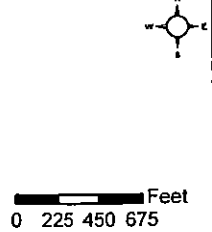


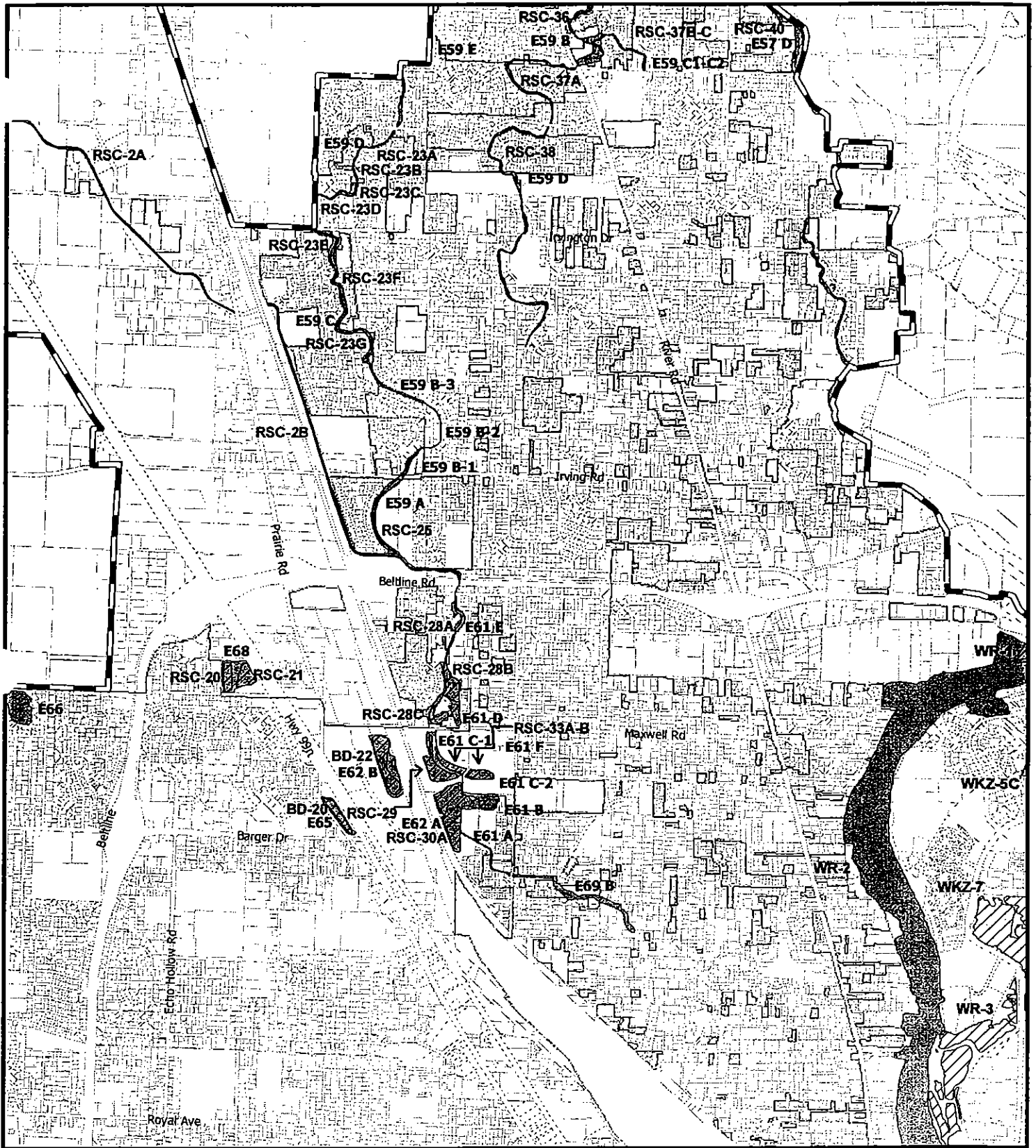
Goal 5 Water Resources Conservation Plan, Section IV, Map 1

Eugene Goal 5 ESEE Conclusions

Protected Goal 5 Resources

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |





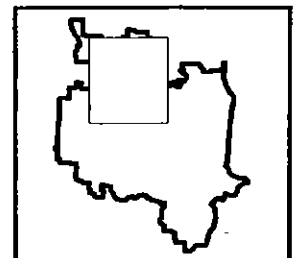
**Goal 5 Water Resources Conservation Plan, Section IV, Map 3
Eugene Goal 5 ESEE Conclusions**

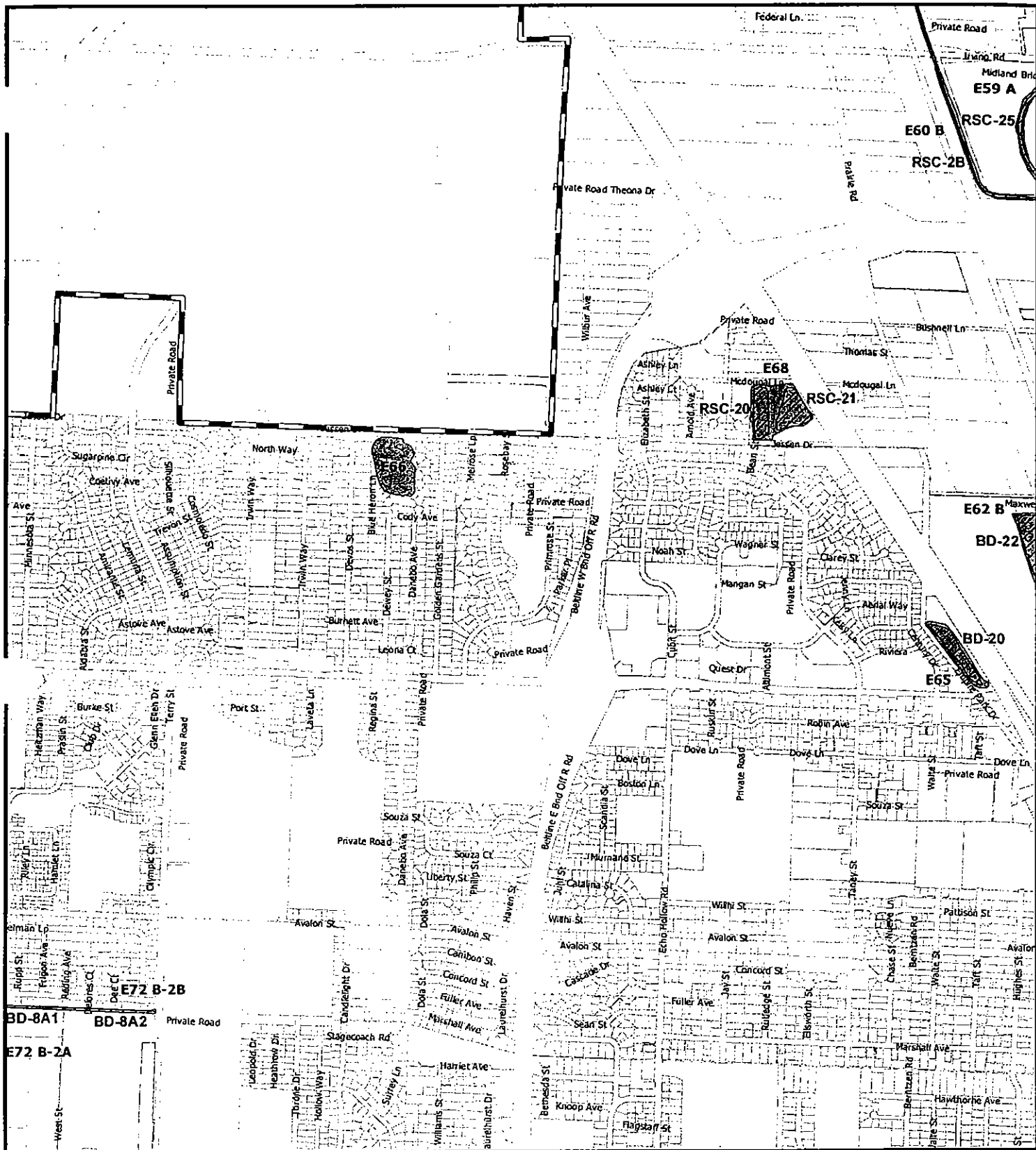
Protected Goal 5 Resources

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |



0 890 1,780 Feet









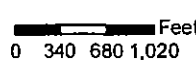
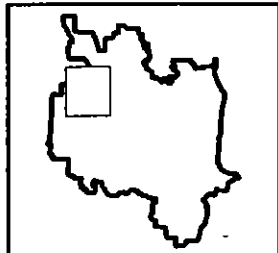


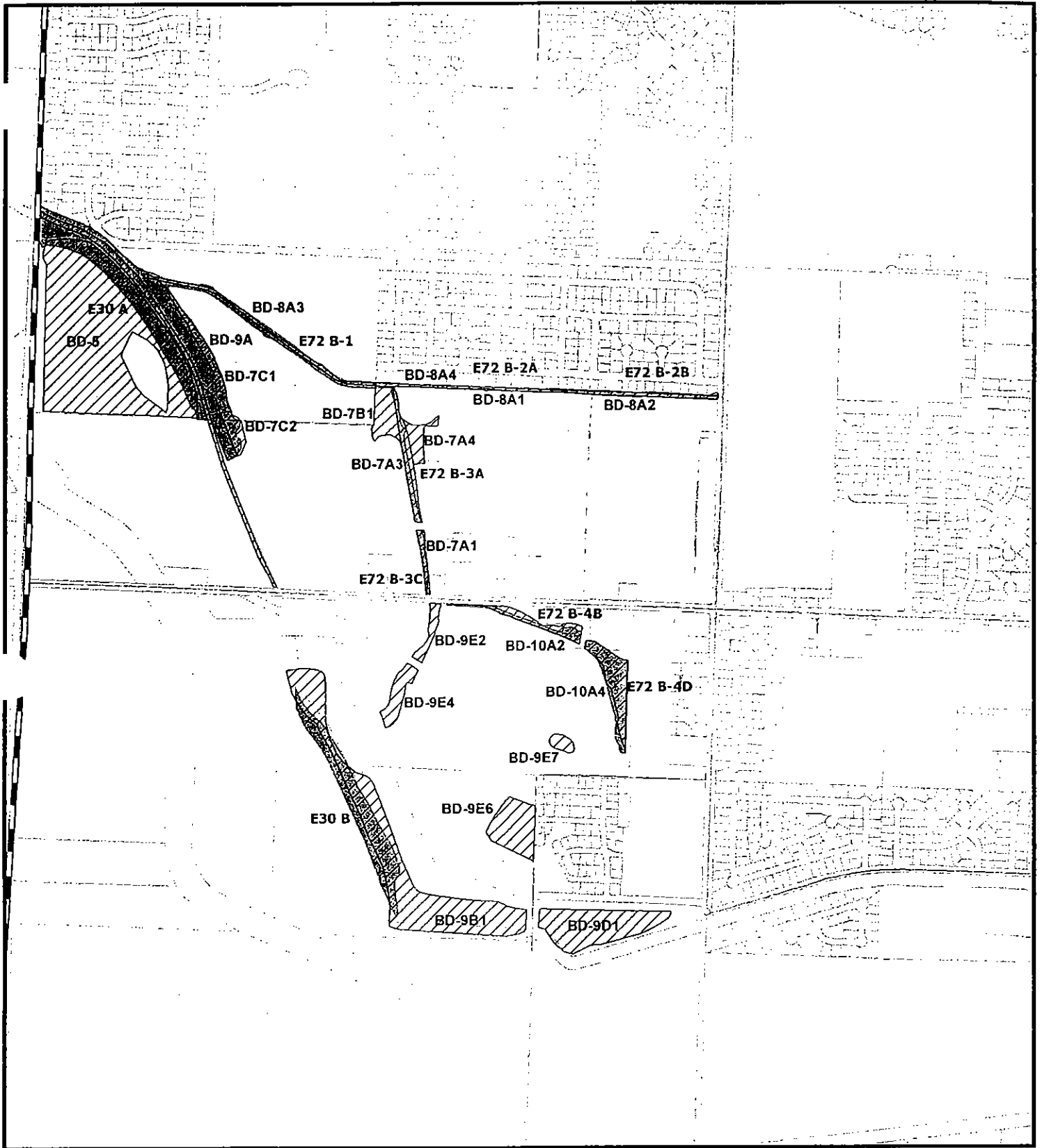
Goal 5 Water Resources Conservation Plan, Section IV, Map 4

Eugene Goal 5 ESEE Conclusions

Protected Goal 5 Resources

-  Eugene Urban Growth Boundary
-  Eugene City Limits
-  Taxlots
-  Wetland Designated for Protection
-  Riparian Corridor Designated for Protection
-  Upland Wildlife Habitat Designated for Protection



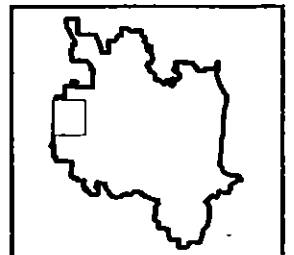
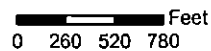


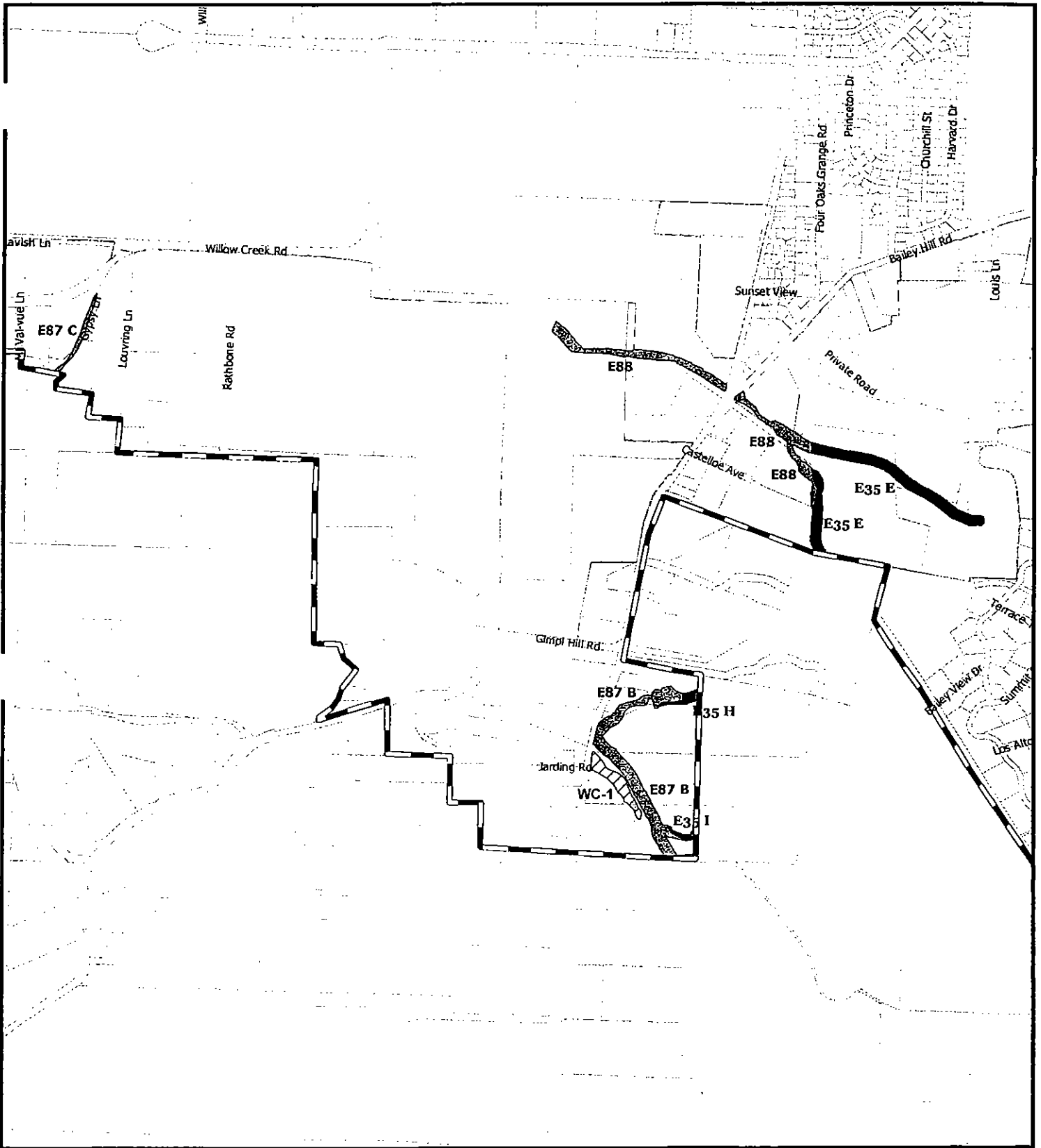
Goal 5 Water Resources Conservation Plan, Section IV, Map 5

Eugene Goal 5 ESEE Conclusions

Protected Goal 5 Resources

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |



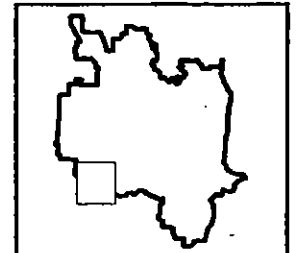
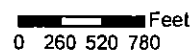


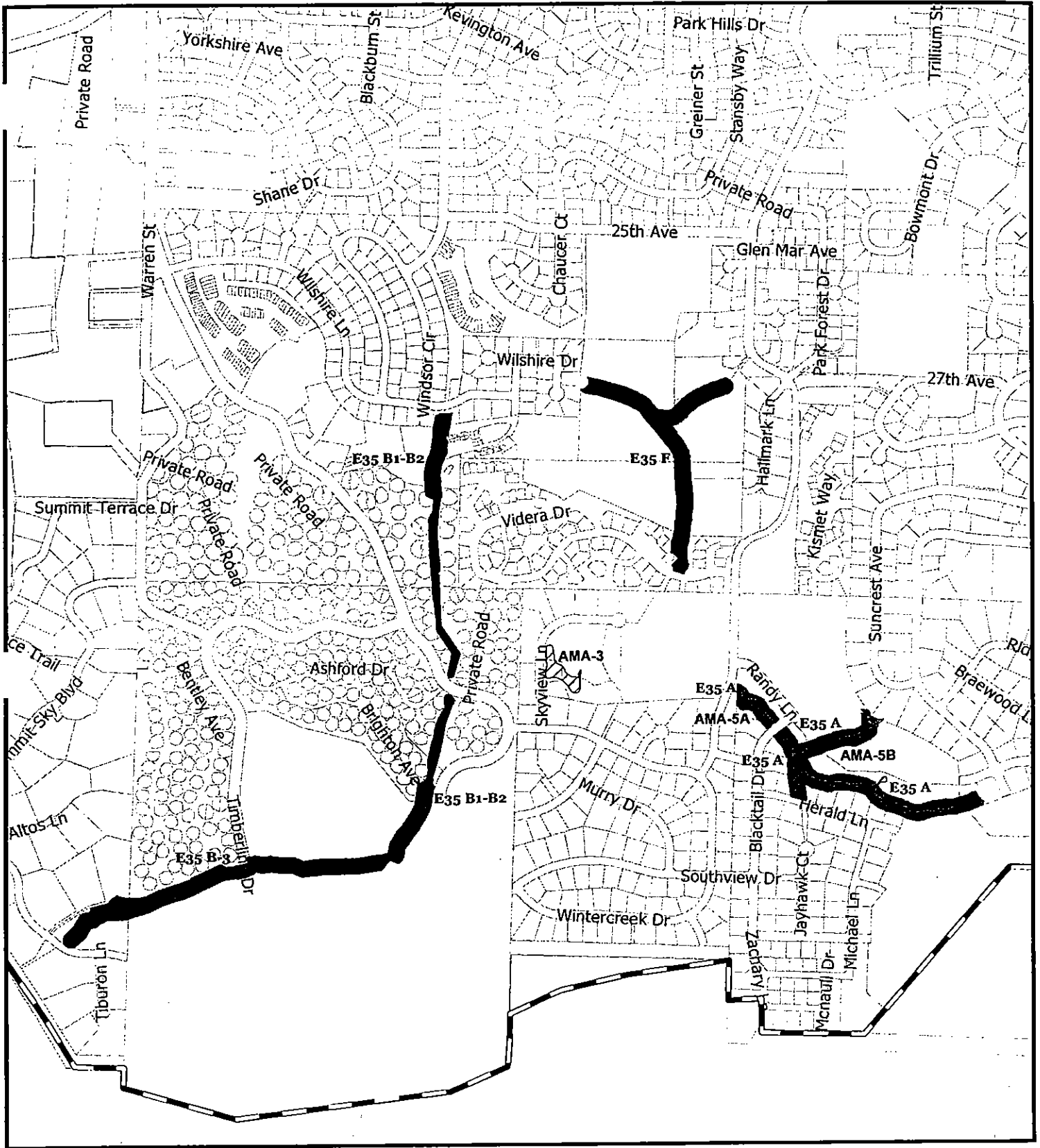
Goal 5 Water Resources Conservation Plan, Section IV, Map 6

Eugene Goal 5 ESEE Conclusions

Protected Goal 5 Resources

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |

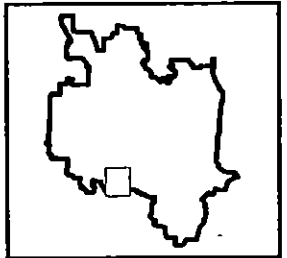
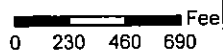




Goal 5 Water Resources Conservation Plan, Section IV, Map 7
Eugene Goal 5 ESEE Conclusions

Protected Goal 5 Resources

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |





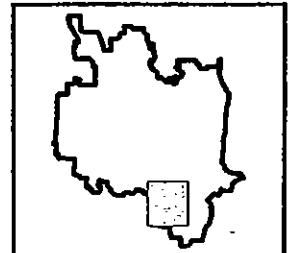
Goal 5 Water Resources Conservation Plan, Section IV, Map 8

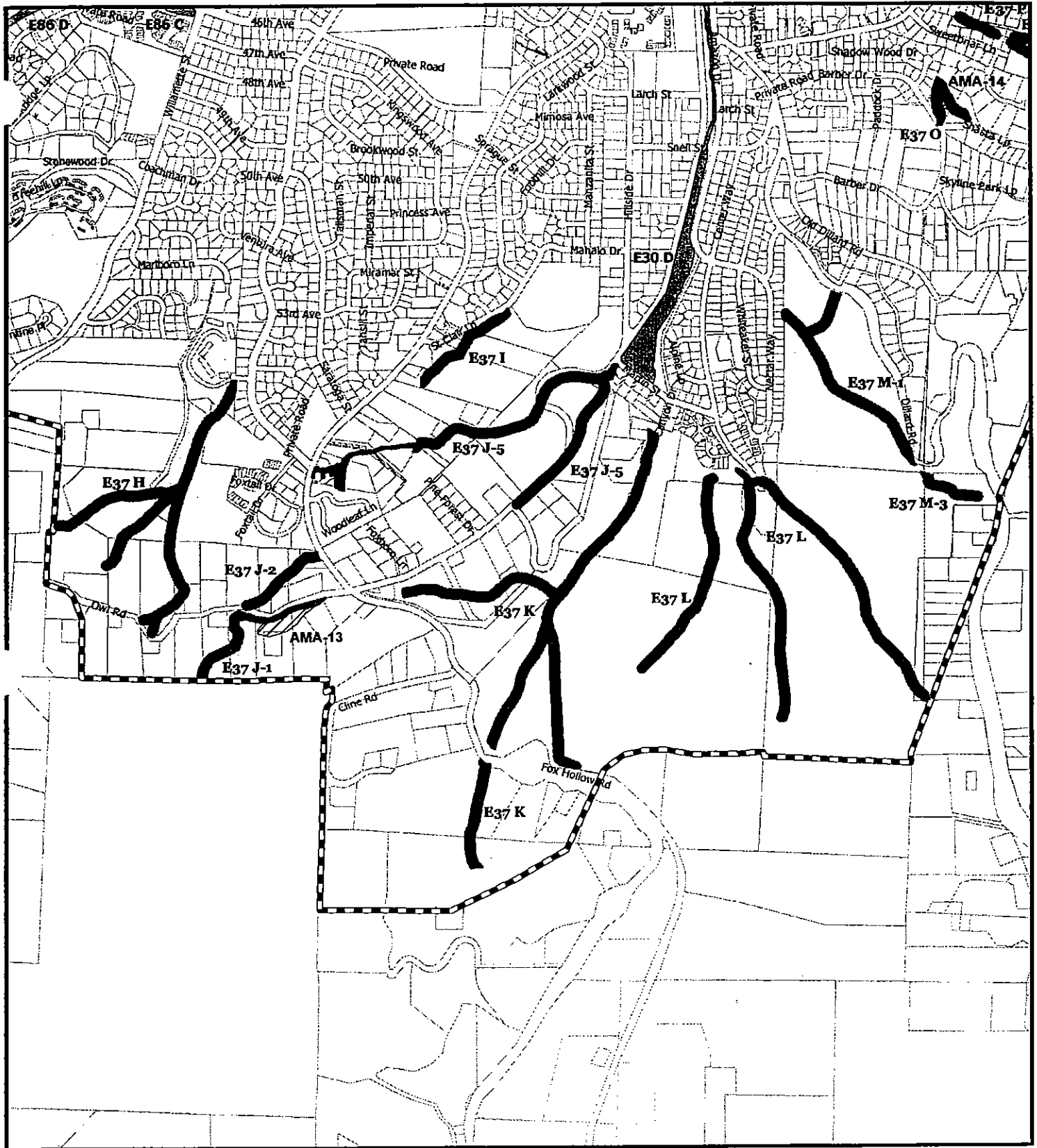
Eugene Goal 5 ESEE Conclusions

Protected Goal 5 Resources

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |

0 280 560 840 Feet

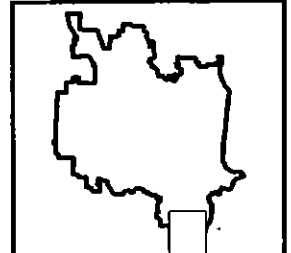




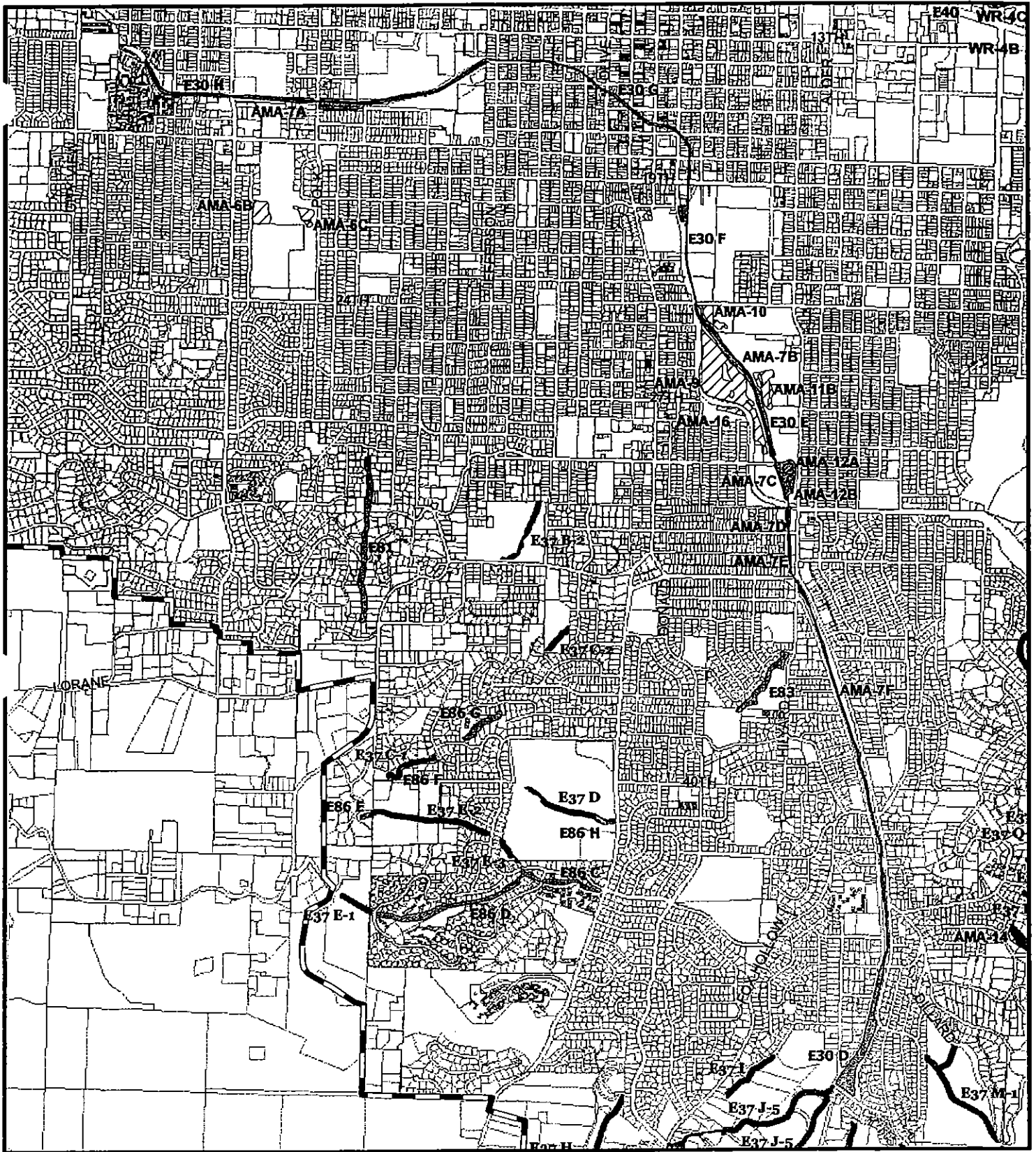
Goal 5 Water Resources Conservation Plan, Section IV, Map 9
Eugene Goal 5 ESEE Conclusions

Protected Goal 5 Resources October 24, 2005

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |



0 325 650 975 Feet



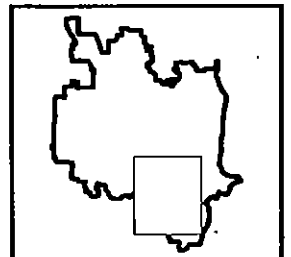
Goal 5 Water Resources Conservation Plan, Section IV, Map 10

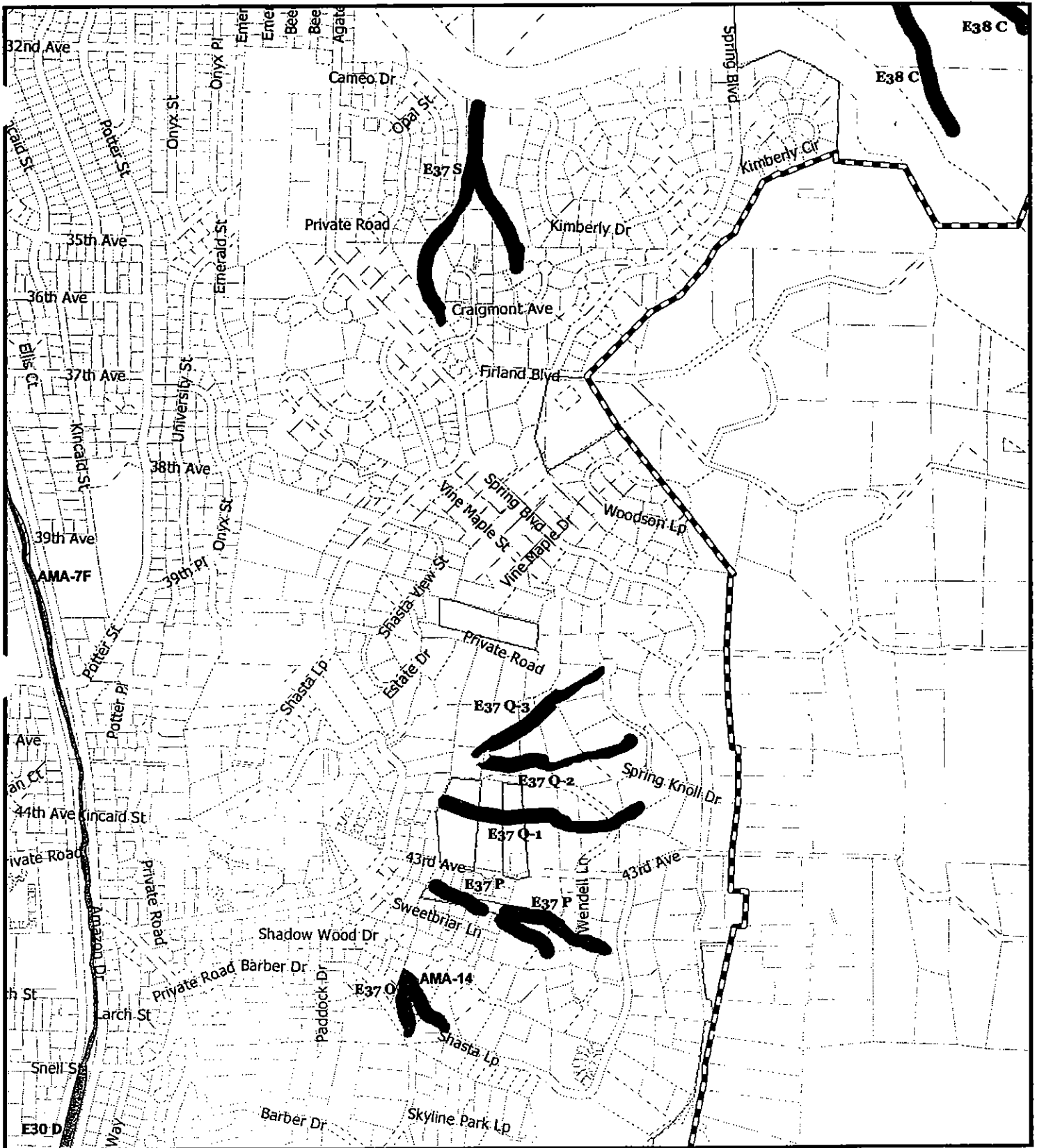
Eugene Goal 5 ESEE Conclusions

Protected Goal 5 Resources

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |

0 620 1,240 1,860 Feet





Goal 5 Water Resources Conservation Plan, Section IV, Map 11

Eugene Goal 5 ESE Conclusions

Protected Goal 5 Resources

- | | |
|------------------------------|---|
| Eugene Urban Growth Boundary | Wetland Designated for Protection |
| Eugene City Limits | Riparian Corridor Designated for Protection |
| Taxlots | Upland Wildlife Habitat Designated for Protection |

