List of tax lots that are adjacent to and inside, or split by the UGB

March 1, 2011					
Tax lot#	Status	Description	Area	Note	
170219	inside UGB or split by UGB	If the tax lot is split by the UGB, where is the UGB located?	name of area containing split tax lots	Plat, Survey, or land use decision	
1702190000101	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge	Journal #94-02-32; plat #94-P0555; CS #32200	
1702190000203	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge	00 #02200	
1702190000300	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190000400	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190000500	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190000501	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190000601	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190000699	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190000701	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge	SUB2003-00014; Plat #2004- PO1787	
1702190000800	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190000900	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge	Journal #87-03-20; CS #28405	
1702190001000	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190001100	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702190001200	split	300' N of N edge of Hayden Bridge ROW	Hayden Bridge		
1702194100101	in		 		
1702194100102 1702194100200	in in		+	 	
1702194100200	in in		+	 	
1702194100300	in		+	 	
1702194100800	in		 	 	
1702194100900	in		†	<u> </u>	
1702194100901	in		†	 	
1702194102900	in		†		
17-02-20	Status	description	area	note	
1702200000500	in	tax lot line, city limits and UGB are coincident			
1702200000600	in	tax lot line, city limits and UGB are coincident	†		
1702200000700	in	tax lot line, city limits and UGB are coincident			
1702200000800	in	tax lot line, city limits and UGB are coincident			
1702200001301	in	tax lot line, city limits and UGB are coincident			
17-02-27	Status	description	area	note	
1702270000901	split	City limits and UGB are coincident	Highbanks		
1702270000902	split	City limits and UGB are coincident	Highbanks		
1702270001002	split	connect the most northerly NE corner of tax lot 1702342200100 to NW corner of tax lot 1702342100400.	Highbanks		
1702270001004	in				
1702270001101	split	UGB and city limits are coincident	Thurston		
1702270001102	in				
1702270002002	in		 		
1702270002100 17-02-28	in Status	description	area	note	
1702280000101	split	-	Highbooks	aplit by aity limita	
1702280000101	in	UGB and city limits are coincident	Highbanks	split by city limits	
1702280000102	split	UGB and city limits are coincident	Highbanks	split by city limits	
1702280000300	in	335 and only infinite are combined the	riigribariks	Spin by only infined	
1702280000302	in				
1702280000302	in	UGB, city limits and tax lot lines are coincident	 		
1702280000402	in				
1702280000405	in		<u> </u>		
1702280000406	in	UGB, city limits and tax lot lines are coincident			
1702280000500	split	450' N of the N edge of Highbanks ROW, then coincident with city limits east of tax lot 1702280000600	Highbanks		
1702280000600	in	UGB, city limits and tax lot lines are coincident			
1702284300200	in				
1702284300202	in	UGB, city limits and tax lot lines are coincident			
1702284300203	in		<u> </u>		
1702284301308	in	UGB, city limits and tax lot lines are coincident	<u> </u>		
1702284301309	in	UGB, city limits and tax lot lines are coincident			
17-02-29	Status	description	area	note	
1702290002800	split	450' N of Highbanks ROW on the eastern lot line; connect to NE corner of tax lot 1702290002900	Highbanks		
1702290002900	split	Multi-part tax lot. Extend the UGB from tax lot 2800 to the W, coincident with tax lot line 2900 until it intersects the N ROW of I-105	Highbanks		
1702290003100	split	UGB and city limits are coincident	Highbanks	note.	
17-02-30 1702300000100	Status in	description UGB, city limits and tax lot lines are coincident	area	note	
1702300000100	in	UGB, city limits and tax lot lines are coincident	<u> </u>		
			_	1	
1702300000200	in	UGB, city limits and tax lot lines are coincident			

17-02-34	refined	description	area	note
1702341107900 1702341108000	in in	UGB, city limits and tax lot lines are coincident UGB, city limits and tax lot lines are coincident		
1702341108000	in	UGB, city limits and tax lot lines are coincident		
1702341108200	in	UGB, city limits and tax lot lines are coincident		
1702341108300 1702341109000	in in	UGB, city limits and tax lot lines are coincident		
1702341109000	in	UGB, city limits and tax lot lines are coincident UGB, city limits and tax lot lines are coincident		
1702341114900	in	UGB, city limits and tax lot lines are coincident		
1702341115000	in :	UGB, city limits and tax lot lines are coincident		
1702341115100 1702341115200	in in	UGB, city limits and tax lot lines are coincident UGB, city limits and tax lot lines are coincident		
1702341115300	in	UGB, city limits and tax lot lines are coincident		
1702341115400	in	UGB, city limits and tax lot lines are coincident		HOD (completely before the last
1702341115500	split	split by city limits. Only "leg" portion is inside	Hayden Bridge	UGB formally interpreted in Levi Landing (#97-06-142); refer to plats of Levi Landing
1702341200100	in	UGB, city limits and tax lot lines are coincident		eit lineite esteide LOD Thomas
1702341200500	split	Split by section line 170227 & 170234	Thurston	city limits outside UGB, Thurston Middle School
1702342100400	in	UGB, city limits and tax lot lines are coincident	Thurston	
1702342200100	in			
17-02-35 1702352204801	Status in	description	area	note
1702352204801	split	split by city limits	Thurston	
17-02-36	Status	description	area	note
1702362000403	in	UGB, city limits and tax lot lines are coincident on most easterly tax lot line		
1702362400102	in			
1702362400200	in			
1702363000100 1702363002900	in in			
1702363003200	in			
1702363003300	in ·			
1702363003400 1702363003402	in in			
17-03-14	Status	description	area	note
1703140000900	in			
1703140001100	in :	Adjacent to McKenzie River. Refer to plat.		Riverbend Phase 2 (plat)
1703140001900	in	Adjacent to McKenzie River. Refer to plat.		Riverbend Phase 2 (plat)
17-03-15	Status	description	area	note tax lot contains public drainage
170315 1703150000801	in split	maple island slough, unknown lot # City limits and UGB are coincident	Gateway Gateway	facility
1703150001000	in	UGB, city limits and tax lot lines are coincident	Gatomay	
1703154000100	in ·	UGB, city limits and tax lot lines are coincident		
1703154000200	in	UGB, city limits and tax lot lines are coincident		
1703154000400	split	split by city limits; mostly outside the UGB, only the "leg" portion is inside	Gateway	
17-03-22	Status	description	area	note
1703220003700	in	UGB, city limits and tax lot lines are coincident		B: 1 1B1 0 (1 1)
1703220004102	in	Adjacent to McKenzie River. Refer to plat.		Riverbend Phase 2 (plat)
17-03-23	Status	description	area	note
1703233200100	in			
1703233200200 1703233200300	in in			
1703233200400	in	Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 1st Addition
1703233202400	in :	Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 1st Addition
1703233202600 1703233202700	in in	Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 1st Addition McKenzie Manor 1st Addition
1703233202800	in	Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 1st Addition
1703233203200	in in	Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 3rd Addition
1703233203300 1703233203400	in in	Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 3rd Addition McKenzie Manor 3rd Addition
1703233203700	in	Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 3rd Addition
1703233203800	in in	Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 3rd Addition
1703233203900 1703233400100	in in	Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat.		McKenzie Manor 3rd Addition Royal Delle
1703233400200	in	Adjacent to McKenzie River. Refer to plat.		Royal Delle
1703233400300	in in	Adjacent to McKenzie River. Refer to plat.		Royal Delle
1703233400400 1703233405400	in in	Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat.		Royal Delle Royal Delle 1st Addition
1703233405500	in	Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition
1703233405600	in	Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition
1703233405700 1703233405800	in in	Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition Royal Delle 1st Addition
1703233405900	in	Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition
1703233406000	in	Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition
4700000 100100	in :	A Provide BARR 1 DI DI COLOR		
1703233406100 1703233406200	in	Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat		Royal Delle 1st Addition Royal Delle 1st Addition
1703233406100 1703233406200 1703233410800		Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition Royal Delle 1st Addition Royal Delle 2nd Addition
1703233406200 1703233410800 1703233410900	in in in in	Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat. Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition Royal Delle 2nd Addition Royal Delle 2nd Addition
1703233406200 1703233410800 1703233410900 1703233411000	in in in in in	Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition Royal Delle 2nd Addition Royal Delle 2nd Addition Royal Delle 2nd Addition
1703233406200 1703233410800 1703233410900 1703233411000 1703233411100	in in in in in	Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition Royal Delle 2nd Addition
1703233406200 1703233410800 1703233410900 1703233411000	in in in in in	Adjacent to McKenzie River. Refer to plat.		Royal Delle 1st Addition Royal Delle 2nd Addition Royal Delle 2nd Addition Royal Delle 2nd Addition

1703234200400	in	Adjacent to McKenzie River. Refer to plat.	River Glen 3rd Addition
1703234200500	in	Adjacent to McKenzie River. Refer to plat.	River Glen 3rd Addition
1703234200600	in	Adjacent to McKenzie River. Refer to plat.	River Glen 3rd Addition
1703234200700	in	Adjacent to McKenzie River. Refer to plat.	River Glen 3rd Addition
1703234300100	in		
1703234300200	in	UGB, city limits and tax lot lines are coincident	
1703234305500	in	UGB, city limits and tax lot lines are coincident	
1703234305600	in	UGB, city limits and tax lot lines are coincident	
1703234305700	in	UGB, city limits and tax lot lines are coincident	
1703234305800	in	UGB, city limits and tax lot lines are coincident	
1703234305900	in	UGB, city limits and tax lot lines are coincident	
1703234306000	in	UGB, city limits and tax lot lines are coincident	
1703234306100	in	UGB, city limits and tax lot lines are coincident	
1703234306200	in	UGB, city limits and tax lot lines are coincident	
1703234306300	in	UGB, city limits and tax lot lines are coincident	
1703234406000	in	UGB, city limits and tax lot lines are coincident	
1703234406100	in	UGB, city limits and tax lot lines are coincident	
1703234406200	in	UGB, city limits and tax lot lines are coincident	
1703234406300	in	UGB, city limits and tax lot lines are coincident	
1703234407900	in	contact homeowner	PLA #94-11-222; CS #32540
1703234409300	in	UGB, city limits and tax lot lines are coincident	
1703234409400	in	UGB, city limits and tax lot lines are coincident	
1703234409500	in	UGB, city limits and tax lot lines are coincident	
1703234409600	in	UGB, city limits and tax lot lines are coincident	
1703234409700	in	UGB, city limits and tax lot lines are coincident	
1703234409800	in	UGB, city limits and tax lot lines are coincident	
1703234409900	in	UGB, city limits and tax lot lines are coincident	
1703234410000	in	UGB, city limits and tax lot lines are coincident	
1703234410100	in	UGB, city limits and tax lot lines are coincident	
1703234410200	in	UGB, city limits and tax lot lines are coincident	

17-03-24	Status	description	area	note
1703240000101	split	260' N of the N edge of Hayden Bridge Rd ROW	Hayden Bridge	Journal #94-02-28; Plat #94-PO567; CS #32260 & 32261
1703240000102	in		Hayden Bridge	Journal #94-02-28; Plat #94-PO567; CS #32260 & 32261
1703240000103	split	260' N of the N edge of Hayden Bridge Rd ROW	Hayden Bridge	Journal #94-02-28; Plat #94-PO567; CS #32260 & 32261
1703240000104	in		Hayden Bridge	Journal #94-02-28; Plat #94-PO567; CS #32260 & 32261
1703240000300	split	375' N of the N edge of Hayden Bridge Rd ROW, include house	Hayden Bridge	
1703240000301	in			
1703240000401	split	375' N of the N edge of Hayden Bridge Rd ROW, include house	Hayden Bridge	
1703240000503	in			
1703240000507	in			
1703240000603	split	from the NE corner of the city limits on tax lot 1703243102000, then to a point 285' N of the N edge of Hayden Bridge ROW, on the east tax lot line of 1703240000603	Hayden Bridge	Journal #92-10-202 O'Niell; CS #33470 & 31021; Plat #92-P0306.
1703243100100	split	From NE corner of tax lot 1703243200301, to city limits on tax lot 1703243104000.	Hayden Bridge	
1703243100200	split	From NE corner of tax lot 1703243200301, to NW corner of city limits on tax lot 1703243100300.	Hayden Bridge	
1703243100300	split	From NE corner of tax lot 1703243200301, to NW corner of city limits on tax lot 1703243100300.	Hayden Bridge	
1703243100600	in			
1703243100701	in			
1703243100702	in			
1703243100704	in			
1703243100900	split	split by city limits	Hayden Bridge	
1703243102000	split	split by city limits, UGB and city limits are coincident	Hayden Bridge	
1703243104000	in	UGB, city limits and tax lot lines are coincident		
1703243104100	in	UGB, city limits and tax lot lines are coincident		
1703243104200	in	UGB, city limits and tax lot lines are coincident		
1703243200200	<u>in</u>			
1703243200301	in in			
1703243200302 1703243200303	in in			
1703243200303	in in			
1703243200304	in			
1703243200305	in			
1703243200307	in			
1703243200507	in			
1703243200500	in			
1703243200700	in			
1703243200800	in			
1703243200900	in			
18-02-01	Status	description	area	note
1802010000100	split	follow ridgeline	SE Hills	
18-02-02	Status	description	area	note
1802020000100	split	follow ridgeline	SE Hills	
1802020000200	split	follow ridgeline	SE Hills	
1802020000300	split	follow ridgeline	SE Hills	
1802020000400	split	follow ridgeline	SE Hills	
1802020000401	in		SE Hills	
18-02-03	Status	description	area	note
1802030000600	in	follow ridgeline	SE Hills	
18-02-04	Status	description	area	note
1802040003000	split	From the NE corner adjacent to Jasper Rd ROW, to a point on the W tax lot line that is 400' S of S edge of Jasper Rd. ROW; the house (5199 Jasper Rd) is inside	Clearwater	

18-02-05	Status	description	area	note
1802050002600	split	Panhandle; 400' S of the S edge of the Jasper Rd. ROW On the E lot line 400' S of the S edge of Jasper Rd. ROW. ON the W tax	Clearwater	
1802050002800	split	lot line 230' S of the S edge of Jasper Rd. ROW.	Clearwater	
1802050002801	split	On the E tax lot line, 400' S of Jasper Rd. to the NW corner of the tax lot. The house (4855 Jasper Rd) is outside.	Clearwater	
1802051303501	in			
1802051303600 1802051303700	in in			
1802051303800	in			
1802051304100 1802051304101	in in			
1802051304200	in			
1802052300300 1802052300400	in in			
1802052300400	in			
1802052300500	in			
1802052300600 1802052400100	in in			
1802052400200	in			
1802052401000 1802052401100	<u>in</u> in			
1802052401200	in			
1802052407900 1802052408000	<u>in</u> in			
1802052408100	in			
1802052408201 1802052409400	<u>in</u> in			
1802052409600	in			
1802052409700 1802052409800	in in			
1802052409800	in in			
1802052410000	in :-			
1802052411000 1802052412000	<u>in</u> in			
1802052413000	in			
18-02-06	Status	description	area	note
1802060001006 1802060001007	<u>in</u> in			
1802060004600	in			
1802062403500 1802062403501	in in			
1802062403600	in in			
1802064104902	in			
1802064105700 1802064105800	<u>in</u> in			
1802064105900	in			
1802064106000 1802064106100	in in			
1802064106200	in			
1802064106300 1802064114500	<u>in</u> in			
1802064115900	in	UGB, city limits and tax lot lines are coincident		
1802064200118	in in			
1802064200119 1802064200120	in in			
1802064200121	in			
1802064200301 1802064200500	in in			
1802064200501	in	connect SW corner of tax lot 1802064200800 to SE corner of tax lot		
1802064200503	split	180206420600		
1802064200600 1802064200800	in in			
1802064200900	in			
18-02-09	Status	description follow ridgeline from the most southerly NE corner of tax lot, to a point along	area	note
1802090000100 1802090000600	split	Jasper Rd, 815' from the SW corner of the tax lot	SE Hills	
1802090000600 18-02-10	split Status	panhandle; 400' S of the S edge of Jasper Rd. ROW description	Clearwater area	note
1802100001600	in	UGB and tax lot lines are coincident	SE Hills	Weyerhauser Rd.
1802100000100	split	follow ridgeline to a point where the western tax lot line intersects north section line of 180210	SE Hills	Woyoniadoor Nd.
18-02-11	Status	description	area	note
1802110000300	in	interpretation with legal description	SE Hills	Journal #1998-11-0256 contains
1802110000400	in	interpretation with legal description	SE Hills	legal description (attachment D) Journal #1998-11-0256 contains legal description (attachment D)
1802110001600	in	interpretation with legal description	SE Hills	Journal #1998-11-0256 contains legal description (attachment D)
1802110001700	split	interpretation with legal description	SE Hills	Weyerhauser Rd. Journal #1998-11- 0256 contains legal description (attachment D)
1802110002000	in	interpretation with legal description	SE Hills	Journal #1998-11-0256 contains legal description (attachment D)
18-02-15	Status	description	area	note
1802150000100	in	interpretation with legal description	SE Hills	Journal #1998-11-0256 contains legal description (attachment D)
		<u>. </u>		o in part (interest b)

18-03-01	Status	description	area	note
1803010000701	in			
1803010001100	in			
1803010001301	in			
1803010003100	in			
1803010003200	in		willamette	
1803010003600	in			
18-03-02	Status	description	area	note
1803020000600	in			
18-03-11	Status	description	area	note
1803110000600	split	refer to description of UGB within I5 corridor	willamette	
1803110000700	split	refer to description of UGB within I5 corridor	willamette	
1803110001800	in			
18-03-12	Status	description	area	note
1803120000500	in			
ROW/other	Status	description	area	note
Jasper Rd.	in	UGB is the S edge of the Jasper Rd ROW, include entire ROW		
Mill Race	in	the Mill Race within 18-03-01 is entirely within the UGB, UGB is top of S bank		
I-105	in	I-105 within 17-02-29 and 17-02-30 is within the UGB		
17-02-35	in	UGB is the N edge of the Thurston Rd ROW, E of 69th Street to the E lot line of 1702362400200		
18-02-06-24	in	The ROW for Garden Ave and Kintzley Ave are within the UGB		
17-02-36	in	UGB is the N edge of the Thurston Rd ROW		
I5 description		refer to methodology in adopted ordinance		