

### **BOARD OF COUNTY COMMISSIONERS**

Public Services Building 2051 Kaen Road | Oregon City, OR 97045

### <u>Thursday, May 2, 2013 - 10:00 AM</u> Board of County Commissioners Business Meeting

Beginning Board Order No. 2013-26

I. CALL TO ORDER

AGENDA

Roll Call

Pledge of Allegiance

Approval of Order of Agenda

**II.** <u>CITIZEN COMMUNICATION</u> (The Chair of the Board will call for statements from citizens regarding issues relating to County government. It is the intention that this portion of the agenda shall be limited to items of County business which are properly the object of Board consideration and may not be of a personal nature. Persons wishing to speak shall be allowed to do so after registering on the blue card provided on the table outside of the hearing room prior to the beginning of the hearing. Testimony is limited to three (3) minutes. Comments shall be respectful and courteous to all.)

**III.** <u>PUBLIC HEARINGS</u> (The following items will be individually presented by County staff or other appropriate individuals. Persons appearing shall clearly identify themselves and the organization they represent. In addition, a synopsis of each item, together with a brief statement of the action being requested shall be made by those appearing on behalf of an agenda item.)

- 1. Second Reading of Ordinance No. 01-2013 Amending Chapter 1.03 (Reserve Powers) of the Clackamas County Code Proposed Ordinance Clarifies the County's Ability to Address Public Safety Issues Related to Public Rail Transit (Dan Chandler, County Administration) *first reading was April 18, 2013*
- 2. Board Order No. \_\_\_\_ Levying the Final Assessments for Assessment District 2009-1 for the Costs of Construction of Sanitary Sewer Improvements within Clackamas County Service District No. 1 (Kathy Frasier, Water Environment Services)

**IV.** <u>DISCUSSION ITEMS</u> (The following items will be individually presented by County staff or other appropriate individuals. Citizens who want to comment on a discussion item may do so when called on by the Chair.)

### ~NO DISCUSSION ITEMS SCHEDULED

V. <u>CONSENT AGENDA</u> (The following Items are considered to be routine, and therefore will not be allotted individual discussion time on the agenda. Many of these items have been discussed by the Board in Study Session. The items on the Consent Agenda will be approved in one motion unless a Board member requests, before the vote on the motion, to have an item considered at its regular place on the agenda.)

### A. Health, Housing & Human Services

1. Approval of the Housing and Community Development 2013 Action Plan

### Page 2 – Business Meeting Agenda – May 2, 2013

### B. Finance Department

 Approval of Cooperative Service Agreement between Clackamas County and the US Department of Agriculture, Animal and Plant Health Inspection Services and Wildlife Services for Predator Management

### C. <u>Elected Officials</u>

1. Approval of Previous Business Meeting Minutes – BCC

### D. Business & Community Services

1. Approval of the Timber Sale Contracts for the Elwood Timber Sale with Interfor Pacific Inc.

### VI. COUNTY ADMINISTRATOR UPDATE

### VII. COMMISSIONERS COMMUNICATION

NOTE: Regularly scheduled Business Meetings are televised and broadcast on the Clackamas County Government Channel. These programs are also accessible through the County's Internet site. DVD copies of regularly scheduled BCC Thursday Business Meetings are available for checkout at the Clackamas County Library in Oak Grove by the following Saturday. You may also order copies from any library in Clackamas County or the Clackamas County Government Channel.

http://www.clackamas.us/bcc/business.html



**STEVE WHEELER** COUNTY ADMINISTRATOR

### OFFICE OF THE COUNTY ADMINISTRATOR

	PUBLIC SERVICES BULL	, D I I
May 2, 2013	2051 KAEN ROAD   OREGON CITY, OR 9	70
Board of County Com Clackamas County	missioners	
Members of the Board	:	
Second Reading of	of Ordinance No. 01-2013 Amending Chapter 1.03 (Reserved Powers) of the Clackamas County Code	
Purpose/Outcome	Clarification of County Code regarding use of County resources for Public Rai	il 1
	Transit.	
Dollar Amount and Fiscal Impact		
Dollar Amount and	Transit. This ordinance is revenue-neutral, as it does not mandate or authorize any	
Dollar Amount and Fiscal Impact	Transit. This ordinance is revenue-neutral, as it does not mandate or authorize any new activity.	
Dollar Amount and Fiscal Impact Funding Source	Transit.         This ordinance is revenue-neutral, as it does not mandate or authorize any new activity.         N/A         The proposed ordinance clarifies the County's ability to address public safely	
Dollar Amount and Fiscal Impact Funding Source Safety Impact	Transit.         This ordinance is revenue-neutral, as it does not mandate or authorize any new activity.         N/A         The proposed ordinance clarifies the County's ability to address public safety issues related to public rail transit.	

### BACKGROUND

Attached is a proposed Ordinance amending Chapter 1.03 of the Clackamas County code.

Measure 3-401 was passed by County voters in September, 2012. The operative provision of Measure 3-401 reads as follows:

The Board of County Commissioners may not authorize the use of county resources for the financing, design, construction or operation of any public rail transit system without first obtaining the approval of county voters at an election on an authorization ordinance.

Clackamas County Code § 1.03.010

Most Ballot Measures or initiatives require additional legislation or administrative rules to clarify or implement them. We are proposing an ordinance to clarify what is meant by the terms "financing, design, construction or operation."

The proposed ordinance is intended to be consistent with Measure 3-401, but will provide some clarity to staff and the community regarding issues of public safety, the ability to look out for the County's interests in state and regional discussions, and the ability for staff to continue to perform activities required by state law, including engineering review, survey work and permit processing.

There a number of activities undertaken by Clackamas County that might be construed to involve the design or operation of Public Rail Transit. However, in most cases the activities are mandated by state law, and do not involve the use of County resources for the design or operation of rail transit. Public safety issues are an example, as are normal staff activities such as processing permits or engineering review to assure crossing safety.

Other County activities may involve attendance at meetings where public rail transit is discussed at a planning level. An example would be attending to keep the County informed as to high speed passenger rail plans. The proposed ordinance assures that no County resources would be committed to financing, design, construction or operation at such meetings.

#### **Recommendation:**

Staff recommends the Board of County Commissioners read the Ordinance by title only and adopt the Ordinance.

Respectfully Submitted:

Dan Chandler Strategic Policy Administrator

## ORDINANCE No. 01-2013

### An Ordinance Amending Chapter 1.03, Reserved Powers, of the Clackamas County Code

WHEREAS, the voters of Clackamas County approved the language currently contained in Chapter 1.03, Reserved Powers at the September 18, 2012 election; and

WHEREAS, the current language needs clarification; now, therefore;

The Board of Commissioners of Clackamas County ordains as follows:

<u>Section 1:</u> Chapter 1.03, Reserved Powers, of the Clackamas County Code is hereby amended by adding Section 1.03.020 to read as follows:

### 1.03.020 Use of County Resources

Nothing in this chapter shall preclude the use of County resources for the following:

- A. Any activity directly related to emergency response, law enforcement or public safety.
- B. Attendance at or participation in state or regional bodies or groups where public rail transit issues are discussed or deliberated, provided no commitments of County resources are made for financing, design, operation or construction of public rail transit.
- C. The discussion or incorporation of public rail transit elements where required as an element of a local land use plan or transportation system plan, provided no commitments of County resources are made for financing, design, operation or construction of public rail transit.
- D. Staff time and resources used for processing permits, engineering review, survey work, code enforcement or other staff activities related to public rail transit, where such activities are required by law or fall within the normal course of staff responsibilities, including the presentation of items for consideration by the Board of Commissioners.
- E. Activities related to the preparation, consideration or presentation of an authorizing ordinance under this Chapter.

**ADOPTED** this 2<sup>nd</sup> day of May, 2013

### CLACKAMAS COUNTY BOARD OF COMMISSIONERS

Chair

Recording Secretary Page 1 - Ordinance No. 01-2013



Beyond clean water.

Water Quality Protection Surface Water Management Wastewater Collection & Treatment

> Michael S. Kuenzi, P.E. Director

May 2, 2013

Board of Commissioners Clackamas County

Members of the Board:

BOARD ORDER LEVYING THE FINAL ASSESSMENTS FOR ASSESSMENT DISTRICT 2009-1 FOR THE COSTS OF CONSTRUCTION OF SANITARY SEWER IMPROVEMENTS WITHIN CLACKAMAS COUNTY SERVICE DISTRICT NO. 1 (CCSD#1)

Purpose/Outcome:	Levying the final assessments for sanitary sewer
	improvements within Assessment District 2009-1
	(AD2009-1) in CCSD#1, North Clackamas Revitalization
	Area; receive objections to individual final assessments.
Dollar Amount and Fiscal	The final project cost to be allocated to the benefited
Impact	properties within AD2009-1 is \$10,046,471.50. CCSD#1
•	anticipates generating sufficient revenue to retire all debt
	and other District costs through assessments on the
	benefited properties. There is no impact to the County
<u> </u>	General Fund or CCSD#1 ratepayers.
Funding Source	The project was underwritten by an Oregon Department of
-	Environmental Quality Clean Water State Revolving Fund
	Ioan; a 2009 American Recovery and Reinvestment
	(ARRA) loan, and the general funds of Clackamas County
	Service District No. 1 (CCSD#1).
Safety Impact	None
Duration	AD2009-1 will remain open until final payment is made by
	all assessed properties, which should take place no later
	than 2033.
Previous Board Action/Review	Final Cost Report for AD2009-1 accepted by Order 2013-
	20 and Public Hearing to Receive Objections Set for May
	2, 2013.
Contact Person	Mike Kuenzi, Director – Water Environment Services –
	503-742-4560

### **BACKGROUND:**

Following an extensive public process in 2008, and after receiving a legally sufficient number of qualified petitions requesting annexation, this area of unincorporated Clackamas County was annexed to Clackamas County Service District No. 1 (CCSD#1) by Order 2008-136.

Serving Clackamas County, Gladstone, Happy Valley, Johnson City, Milwaukie, Oregon City, Rivergrove and West Linn. 150 Beavercreek Road, Oregon City, Oregon 97045 Telephone: (503) 742-4567 Facsimile: (503) 742-4565

www.clackamas.us/wes/

Board Order Levying Final Assessments for AD2009-1 May 2, 2013 Page 2

On behalf of CCSD#1, Water Environment Services (WES) staff then developed a project estimate and obtained a loan to finance construction through the Oregon Department of Environmental Quality's (ODEQ) Clean Water State Revolving Fund. The Engineer's Report was submitted and formation of Assessment District 2009-1 proposed for the purpose of generating sufficient revenue to retire this debt over time through assessments on the benefited properties. Following acceptance of the Engineer's Report by Order 2009-08 on January 29, 2009, Estimates of Assessments based on the project estimate and proposed assessment methodology were mailed to all property owners within proposed AD2009-1 on January 29, 2009. Two public hearings were held to receive testimony and written objections to formation of the assessment district and the methodology. At the conclusion of the public hearings, as objections received were less than 50% of the property 50% of the affected property, Assessment District 2009-1 was formed by Order 2009-20, and the Board directed WES staff to proceed with final design and construction of the sewer system.

The three-phase project was completed on schedule in fall 2012 at a final cost of \$12,117,542.50, 4.6% below the 2009 estimate of \$12,700,000. A grant from the 2009 American Recovery and Reinvestment Act in the amount of \$2,071,071.00 was deducted from the final actual cost. The Board accepted the Final Cost Report in the amount of \$10,046,471.50 on April 11, 2013, and set the May 2, 2013 public hearing to receive objections to individual final assessments. Notices of Intent to Assess and Public Hearing were mailed to the 932 property owners within AD2009-1 on April 11, 2013.

Objections received and staff responses as of the date of this report are attached, and staff will provide an update prior to the public hearing.

The attached Exhibit "A" has been prepared for the final assessments of these sanitary sewer improvements, designated by Board Order No. 2009-20 as Assessment District 2009-1 for the construction of public sanitary sewer improvements benefiting 932 properties within the North Clackamas Revitalization Area, Clackamas County Service District No. 1 service area. Assessments in CCSD#1 shall, so far as practicable, be apportioned in accordance with the special and peculiar benefits each parcel of land receives from the service facilities.

This final assessment has been prepared to comply with state statutes and Board Order 75-285, dated March 5, 1975.

The Board, as governing body of CCSD#1 and pursuant to the adopted ordinances, has the power to allocate assessments. The Engineer's Report outlines the methodology used to calculate the assessments, which has three components: the General Benefit, a variable amount proportional to total property acreage; one Basic Unit Benefit, a fixed cost for the point of connection to the public system; and one (or more, if requested) Service Lateral Benefit, also a fixed cost for the private service lateral pipe constructed. The total amount due to ODEQ is fixed; therefore, any changes to a single assessment will impact others. If decreased, then other properties within the assessment district must bear that cost or the ratepayers of CCSD#1 must pay for this growth-related activity.

Board Order Levying Final Assessments for AD2009-1 May 2, 2013 Page 3

### **RECOMMENDATION:**

Staff respectfully recommends that the Board of County Commissioners, acting as the governing body of Clackamas County Service District No. 1, approve this Order with attached Exhibit "A" consistent with the methodology of the Engineer's Report to levy the final assessments as shown.

Sincerely,

Michael S. Kuenzi Director

### BEFORE THE BOARD OF COUNTY COMMISSIONERS OF CLACKAMAS COUNTY, STATE OF OREGON

In the Matter of Levying Assessments for the Costs of Construction of Sewer Mains in Assessment District 2009-1 within Clackamas County Service District No. 1.

ORDER NO. Page 1 of 2

This matter comes before the Board of County Commissioners of Clackamas County, Oregon, acting as the governing body of Clackamas County Service District No. 1, and it appearing to the Board that Order No. 2009-20 defined Assessment District No. 2009-1 for the purpose of assessing the costs of construction of lateral sewers, street mains, and similar facilities within a portion of Clackamas County Service District No. 1, and

It further appearing that thereafter the Director of Water Environment Services submitted to the Board a final report defining the improvements consisting of construction of lateral sewers, street mains, and related facilities, including easements within Assessment District 2009-1 and that by Order No. 2013-20 the Board approved said final report and ordered that a hearing be held thereon as required by law, and

It further appearing to the Board that the total cost of the project is \$10,046,471.50 and that the lots, parcels, and tracts described in Exhibit "A", attached hereto and by this reference incorporated herein, are lots, parcels, and tracts specially benefited by said improvement and the Board now being fully advised, now therefore,

IT IS HEREBY ORDERED that the lots,

parcels, and tracts described in Exhibit "A" be and they hereby are assessed or assigned collection sewer charges for their apportioned share of the cost of the improvement in the amounts set forth in said Exhibit "A", and

IT IS FURTHER ORDERED that the

owners of the property herein assessed are entitled to pay said assessment in installments over a period not to exceed twenty (20) years together with interest at five (5.0%) per annum, and

## BEFORE THE BOARD OF COUNTY COMMISSIONERS OF CLACKAMAS COUNTY, STATE OF OREGON

In the Matter of Levying Assessments for the Costs of Construction of Sewer Mains in Assessment District 2009-1 within Clackamas County Service District No. 1.

ORDER NO. Page 2 of 2

IT IS FURTHER ORDERED that the

notice of assessment shall provide that the owners of property assessed shall have forty-five (45) days from the date of mailing of the notice in which to apply to pay the assessment in installments.

IT IS FURTHER ORDERED that this order along with the attached Exhibit "A" shall be recorded in land records.

DATED this \_\_\_\_\_ day of \_\_\_\_\_, 2013.

BOARD OF COUNTY COMMISSIONERS acting as governing body of Clackamas County Service District No. 1

Chair

**Recording Secretary** 

Exhibit "A" Assessment District 2009-1

	Final Assessm	60 CC	20,000	297.067AS	51,1631,94	59,372.17	20/12/86	50 500,012	510,451,50 \$11,217,20	VC.SOC.NV	18,217.03	1611478 8621739	\$5,920.94	58,920.04 59,010.74	\$7,935,46	57,933,46	58,077.45	S11,033.66	58,217.03	10.712,02	58,920,94	58,717,03 67 B D D D	\$7,818.75	28,217,03	58/212/02	\$8,217,03	89,502.12	SE, 081, 82	15.015.68	55,180,35 50,100,25	58,189,35	S8,094,29	58,241,70 58,241,70	097216725	\$7,912.60	07.710,62	09/216/25	58,466.10	57,912.60 58.464.00	50°167'65	58,741,65	58,464.90 SV 474 10	57,912,60	16:248'28	S7,917,65	14.010,92	51 912 60	59,020,81	10.092.02	57,917.41	57,917.41	59,028.03	58,576,61	15.05t,12	58.381.88 58.381.88	58,120.51	20.058,92	59,833.02 en exe en	10,634.22	12172598	70,770,82 70,770,82	59,534.61	SR.706.76	58,706.76	100.76 100.76	58,706.76 56,706.76	56,706.76	58,706.76 Fe 706.76	56,706.76	58,705.56 59.537.70	18.089/65	56,344,57	19792/28 19792/28	12,673,07	
Ť,		61464 12	/ 11005K	202.00	\$1,292.00	\$1,292.00 F1 169.00	51.292.00	51,292.00	\$1,292.00 \$1,292.00	51,292.00	\$1,292.00	51,292.00	31,292.00	SL,292.00	00755715	51,292.00	S1,292.00	51,292.00	51,292.00	\$1,292.00	51,292.00	S1 297.00	\$1,292,00	81,292,00	00/62/18	51,232.00	51,247.00	s1,292.00	\$1,292.00	0076776	81,292.00	51,292.00	51,292.00	51,292.06	\$1,292.00	51,292.00	\$1,292.00	5	51,292.00		3	51,292,00 51,362,00	51,292.00	51,292,00	1 707 00	51,792,00	51,292,00	51,292.00	51,292.00	51,292.00	S1,292.00	51,292.00	51,292.00	51,292.00	51,292,00 51,392,00	\$1,292.00	S1,292.00	\$1,292.00 \$1 202.00	51,292.00	011/262 16	51,292.00	51,292.00	51,292.00	51,292.00	51,202.00	\$1,292.00 *1 702.00	51,292.00	\$1,292.00 E1 707.00	51,292.00	\$1,292.00	51,292.00	51,292.00	\$1,292.00 \$1,292.00	S1,292.00	- SLOWING
	Total_flaat_C	5 F 1	11.0004	11,199.62	S9,480,15	\$10,664.17 \$0,606.07	S21.363.65	517,335.09	512,520,21	\$9,485.79	20,509,03	10/1008/85 59/209/03	510,212,94	510,212,94	SP 227.46	\$9,227.46	59,369.45	512,523,518 50,500,00	20,505,02	10.629,012	510,212.94 60.600.03	EU.SDC.05	\$9,110.75	60.605,68	10760X160	501605165	\$10,794.17 \$11,727.67	SP. 481, 35	510,862,71	SC 186-AM	\$9,481.35	59,386,29	59,536,70 50,100 Au	09/102/03	59,204,60	\$10.309.20 F0 764.60	59,204,60	20,758.10	99,204,60 15,500	56,585,012	\$970,00015	06-067,82	09,204,60	17.001,02	DE TAL NS	14-010015	50.204.60	510,312,61	20102013	59,209.41	59,209.41 50,209.41	510,220,03	18:808;65 cc 344 33	15-219'65	59,673.8K	59,612.51	\$11,125.02	\$11,125,02	\$11,126.22	99,613.71	12.002,018	510,826,61	92'866'65	50,900,76	50,990L76	92,908,76 37,909,02	91.806'65	92,809,902 97,809,02	20,998,76	\$2,997.56 \$11,229.70	18-526,013	\$9,642.59	59,648.61 59,799.02	\$9,965.07	
	ervice_Latera			100.00	\$2,100.00	52,100.00	52,100.00	\$2,100.00	\$2,100.00	52,100.00	22,100.00	92,100.00	\$2,100.00	52,100.00 \$2,100.00	22,100.00	52,100.00	52,100.00	82,100.00	52,100.00	\$2,100.00	52,100.00	00100125	22,100.00	\$2,100.00	100 001 CS	\$2,400.00	\$2,100.00	\$2,100.00	\$2,100.00		92,100.00	22,100.00	12,100.00 F1 100.00	52,100,00	52,100.00	100.001 F3	\$2,100.00	S2, 160.00	\$2,100.00	\$2,100.00	52,100.00	20100123	52,100.00	\$2,100,00	52, HIBJIG	\$2,100.00	52,100.00	52,100.00	\$2,100.00 \$2,100.00	52,100.60	\$2,100.00 \$2,100.00	52,100.00	52,100,00 52,100,00	25,100.00	52,100.00 52,100.00	\$2,100.00 52,100.00	\$2,100.00	22,100.00 101.01	\$2,100.00	52,100.60	52,100.00	52,100.00	00'001'25	\$2,100.00	52,100.00	52,160.00 S2,160.00	52, 100.00	\$2,100.00	52,100.00	\$2,100.00 \$2,100.00	00'00''''	00'001'ZS	\$2,100.00 \$2,100.00	\$2,100.00	
Number _o[_Serv	1		s -					-								_			_				-			-			-					•	-		• -•									-		-		•				•																	-				
4	#						Second-000	86,000.00	S6.000.00	56,000.00	56,000.00	56,000.00	56,000.00	56,000.00 96,000.00	\$6,000.00	Sci.000.00	00'000'95	001000.08	S6,000.00	26,000.00	56,090.00	56,000,00	56,000.00	56,000.00	20100105	S6,000.00	56,000.00	\$6,000.00	56,000.00		S6,000.00	S6,000,00	00.000.62	26,000.00	Sh,000.00	NO1000-98	26,000,00	S6,000,00	201000,04												S6,000.00 S6,000.00	S6,000.00	\$6,000.00	S6,000.00	50,000,02	S6,000,02	26,000.02	5000055 20000055	56,000.00	\$6,000.00	007000'95 007000'95	36,000.01	20'000'08	\$6.000.0C	\$6.000.00	S6,000.00	26,000.00	20,000,02	201000.08	001000'98 36,000.00	¥0,000.00	Scinoutic	56,000.07 56,000.07	26,000.0	
Cieperal Ben	efit_per_Arr	S146.17	11.0000 S1.400.00	29,099,62	51.0BC,12	52,564.17 51,469.03	513,203.63	60'582'65	53,643,50 84,429,23	81,395,79	E01604-15	16'50/ C	52,112,94	52,112,94 52,111 74	51,127.46	\$1,127.46	51,269.45 e4 316 99	51,409,03	\$1,409.03	\$2,729.01	52,112.94	51.102.19	51,010,15	51'409'03 51'409'03	10100715	51,409.03	52,694,12	50.105,12	52,762.71	SU RE IS	SE.IBE,18	96,396,18	01,436,10 11,112,120	09'401'TS	0V:H01 15	02:00:75 11:11:12	D0.P01,12	61,823,12	00:00115	32,485.95	59756615	06'000'15	51,104.60	51,066,71	05.101.12	\$2,210.41	CK NYC'IS	\$2,212.61	S2,401.97 S3 740.96	S1,109.41	51,109.41	\$2,220.09	18'892'1S	31,512.51	15 215 15	12,512,12	50,025.02	53,025.02	53,026.22	51,513,12	10,000,000	\$2,726.61	51,909,18	92.86H,13	S1, 898, 76	51,969,12 VI Neb 76	91,808,16	97, New 18	91,309,16	04.749/18 04.021/08	82,875,81	51,542,59	51,548.61 51,699.02	21,845.07	
	General Bene fit Area	Wordini		0.2570	0.1147	0.2131	1.1023	0.7675	0.3681	0.1160	171.0	0.1170	0.1736	01755	CER0.0	0.0037	0.1055 25210	710110	0.117	0.7268	0.1756	916010	0,0840	0.1171	0.071	0.171	0.2239	0.1148	0.2296		0.1148	0.1009	151 F0	816010	N16010	0.1836	0.0918	0.1378	0.1377	0.2066	0.1607	0.1377	0.0918	0.0669	0.0918	0.1837	07170	01809	0.2071	0.09.22	0.0922	0.1845	0.1394	0.1257	0.130E	0.1257	0.2514	0.2314	0.2515	0.1258	9881.0	0.7266	0.1578	8/51.0	8451-0	3754 U X251 D	0.1578	0.1578	0,1578	0.1577 0.2601	0.7300	0.1282	0.1267 0.1412	0.1330	
	stal Acresse	96700		0.7576	0.1147	12130	1.1023	0.7675	1305.0	0.1160	1111	1/11/0	0.1756	01/56	7660.0	0.0937	0.1055	12110	0.171	0.2268	90/L1	97600	0.0840	1/110	0.1171	0.1171	0.2239	0.1148	0.2296	1146	0.1146	0.1069	1000	SUND O	0.091E	0.1836	0.0918	0.1378	0.1377	0.7065	0.1607	721.0	0.091	0.0689	0.0510	0.1837	977-0	0.1839	1707.0	0.0922	5.0072 0.0072	5681.0	0.1470	0.757	0.1308	0.1257	0.2514	0.2514	0.2515	0.1258	0.1866	0.2266	215/X	0.1578	0.1578	8/51.0 8/51.0	27 ST 10	0.1578 0.1578	0.1578	0.2601	0.2400	0,1282	0.1287	0.1550	
	2_Assesse Value Te	001100	00.021.02	90,274.00	2,648.00	8,961.00 ri 477.00	38,243.00	95,488.00	10,523.00	8,006.00	8,652.00 D 115.00	001122005	47,337.00	56.746.00	34,374.00	26, 64.00	51,459.00 Te 270.00	00,191,00	00'EE9'ES	52,804.00	9,924,00 40,618,00	0.0005.52	13,562.00	2018-100 21145-20	00/02/01	00,689,00	EP.,508.00	98,224,00	06,306,60	57.704.00	41,679.00	54,045.00	21 444 00	12,152.00	11,152.00	88, 197.00 16 036.00	1,152.00	17,178.00	12,264.00	00156.61	90,817.00	24.413.00	42,356.00	64,488.00 23 27 2 00	50,230,00	30,660.00	H6.428.00	14,232,00	60,527.00 33.321.00	61,964.00	60,006.00 109.010.00	19,552,00	14,431.00	591,348.00	28,590.00	00.122,98	12,765.00	43 245 00	00'816'911	00.634,03	19,521.00	163,792.00 100 115 00	91,932.00	104,830.00	00'665'68	02,159.00	04,422.00	97,992.00 94,457.00	181,870.00	92,276.00 97,622.00	00'560'96	93,430.00	592,504.00 592,646.00	00,808,00	
	L Mid. V 201 16				\$106,194.00 \$7				15 00712	8 00.01	910 910 10	00°EB	15 00.25	15 007510	15	15 00'561	12 002500	13 00 55	24,00	00.05	20102 A	00.62	16 00155	513.00 10.112	15 00 10	15 00'651	13 00/04 13 00/04	42.00 53	166,479,000 31	13 00 UX	15 00'612	107,269.00 54	0.00	52.00	64.00	20090 24 10 24 10	1075	35.00	160.936.00 S1	105.00 \$1	5 00'L6L	10 00 01 01 01 01 01 01 01 01 01 01 01 0	182,575.00 \$1			520.00 \$1	16 00'EL	400.00 \$1		175.00 \$1	136.00 St 185.00 St	210.00	288.00 SI	946.00	415.00		130.00 \$1	008.00 \$1 548.00 \$1	200-00	27,263.00 \$	27,680.00 51	487.06 SI	12 00 250	532.00 · 51	592.00 S	582.00 172.00 0.21	112.00	8 00780 19700	15 00714	452.00 029.00	129.00	6 00 500	975.00 2 205.00	152.00 31	
	2012_Hca	196 S1.46		900	1901 S106)	1/1/1 1 1/1/1 1/1/1 1/1/1 1/1/1	SAUG.S	CLAZE 054	111574 080	013 S140,5	2100 <sup>12</sup>	2015	3691 \$ 100'c	200 SIC02	C6518 980	22918 980	1902 31027 May 2413.0	CTIC 2102	BK6 5106,4	2116.	- 1015 - 1014 1015 - 1015	986	222 5148,	7070 S116,4	C718 080	2015 \$136,0	2003 000 000	VELS 067	0991 S 1090		200 \$1012	2018 980		1215 990	264,0	751 S132,9	364,8		7282 51600		7035 5154,		1815 980	2013 107	01083 980	1615 980	080 20448	086 5180,	086 5240, 836 5203.	206 5104	086 5123, 045 51380	1997 980 988	080 5170	202	7086 St48		\$138	2666 \$181, D15 \$182.	206 1142,	086 S127	086 5167,	220 5222,	(* 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	086 S161, 347 S161,	267 1150,	086 5166, 266 5166,	086 5137,	086 5159, 086 5146,	086 523,	086 5149, 086 5162,	086 S161,	027 5148,	UKA 5192, OBA 5154,	080	
	RTATE ZI	016 970	0K 80	0.8 970	08 110	08 AD	016 970	08 97	216 XIO	OR 970	016 AO	10	0R 970	OR 976	OK 50	OR 970	5 5 6	10 10	08 970	970		10 10	OR 972	26 AO	NO NO	OR 970	OR 970	OR 973	80 76	OR 976	OR 970	80	10	OR 97	0H 9T	55	0K 94	ж К	56 56	0R 97	80 80 81 81 81		108 BC)	6 6 6 7	NO NO	NO 97	20 20 20 20 20 20 20 20 20 20 20 20 20 2	NC ST	08. FL 91	08 97	88 55	08	80 80	NO NO	0.8 0.8	08 20 20	OR 97	OR 90	OR 97	5 5 5 5	:5 :5	5 8 5	55	R0 90	OR 97	66 66 66 66 66 66 66 66 66 66 66 66 66	18	80 80 80	08	55 55	10	5 15	88 88	OR S	
	ARGUT	VALUEY	XALIAV	λяττνλ λαανμ	AND AND		AND	AND 2011	VALLEY	AMAS	ATTVA	DKULAND	VALLAY	ANTER V	VALLEY	AJTIVA Ad	VALLEY	AUKLE .	VALLEY VAL	ASTIVA.	ATTIXA.	ASTIVA Add	ADAL	INTER	3	ACKAMAS		<b>UND</b>	VALLEY	VALLEY	VALLEY	· VALGRY	'VALARY	ANTEX.	AALLAY	KNE VALLEY	ARTIVA.	TAND 2221122	TAND	RVER	CE OSWEGO	VALLEY	YALLEY	SRORFEK	VALLAY	ARTIVA -	ATTEN A	<b>VALLEY</b>	ATTVA J	UND.	C VALLEY	PY VALLEY	VALIEY	<b>dND</b>	VALLEY	AND CVALLEV	<b>UNP</b>	LAND	<b>UNA</b>	/ VALLEY	LVALEY	AND YAT IYY	ONCITY	PPY VALLEY WALFELE	AUNUE	VALLEY	VALLEY	r valley	Y VALLEY	Y VLLEY	VALLEY	STONE	/ VALLEY	VALLEY	
1-500	×	HAPPY	AddAH	Addun	PORT	PORTL.	PORT	LINOR	HAPPY	CLACK	A MANU	March	HAPPY	A INT	IIAPPY	AddVI	PORT	MILW	YPPY	YqqAH	HAPPA	AddAH	MILWA	DS.JW	HSAND	CLACK	TINO:	PORTL	Adden a	A AM	VIAPY	MAPPY	HAPPY	AddVH	лары	HAPPY N	HAPPY	PORTI.	LINCE	CLOINE	LAKE		MAP	HEAVE	HAPPY	CHAVE	LINH	HAPPY	HAPPY ORLAY	PORT	NHAPP CINHCK	HAPPH	V99AH	LOK L	ANA ANA	HAPP	IORTI	CAO CLACK	PORTL	IAPP.	HAPPY	ITROP MANAN	ORECK	APANA TAK	MILW	LOION	LH AVH	LANN H	(MAN)	LAUNH LAUNH	VqANH VqANH	GLAD	(davii	(daMI)	
ent District 2	MAILADOR		PACE 2	PACK 2																				A V A																				2												ŝ				AR		AC AC		Υ.		VE	VE.	ME WE	VE	VE VE	_		ñ,	VE 	2.2
Asessm	MAIL	LATSOP ST #:	LATSOP ST 5	CLATSOP ST SPACE 2	ITH AVE	SHERMAN ST	FULLER RD	6877 0 f EG UIN	PULLER RD	TWY 212	LAISOF 31	THAVE	LATSOP ST A TEOP ST	LATSOP ST	LATSOP ST	CLATSOP ST	LAISOF ST	NOPLA WAY	LATSOP SI'	VIKLAS LN	LATSOP ST	LATSOP ST	ING RD	ONORS DR	HONORSI DR	SUMMET DR	0130	6190	RAY SF BAV EF	RAY ST	RAY ST	RAY ST ADNEV AL	RAY ST	RAVST	SE ORAY ST	IS AND	TS YMI	2532 8 4 V er	2532	AV1;, #550	RMAN DR	RAY ST	CLATSOP ST	FOREST PARK RD GRAV SC	PAY ST	RAY ST	CLATSOP ST	RAY ST	RAY ST JENUELY DR	UTHER RD	RAYST 510	RAY 9T	RAY ST RAY ST	LAVEL ST	RAYST	' ST HELENS KD RAY ST	2ND AVE	JS8	SZNUJAVE	ORNWELL A	39TH AVE	92ND AVE	TITCT	ORNWELL AV HONNE WAY	YPRESS AVE	OROWELL A PTILAVE	ORYWELL A	ORWWELL A	ORWWELL A	ORNWELL AVI	CINWELL S	ROLAIS CT	NI NAGAVI	CRNWELLA	
	5	1 8720 SE CI	3 \$720 SE C	3 8720 SE C	4 312 9325 B	9 12417 SE 5	7 8910 SE F	9 PO BOX 6	MARSSILS &	R LIBILSET	17 17 00 000 I	7 115 NE 39	5 B610 SEC	4 8590 SEC	1 8500 SF C	1 8520 SF C	1 8008 NE H	4 4002 SE A	7 S418 SEC	0 12082 SB1	2 8320 SEC	2 8312 SEC	9 7310 SEK	0 4003 SKH	2 4663 SKH	1 14318 SE	5 POBOX 6	1 PO BOX 6	0 8221 SH 0	3 X121 8E G	D #25 52 68 11	1 8329 2E G		5 8405 SE G	5 \$405 SE 0		11 8535 SK 0	S FOBOXS	B PO BOX 8	3 202 OAK	5598 CA	38 57 98	14932 51	22220 5	8630 SEG	0 25 0299 11	14932 SE	7 8610 SEG	0 12650 NG	1 7900 SE L	1 PO BOX 1	IS 6432 SE G	14 8344 SE G	5 7740 SEF	D 35 01 78 19	11 11552 NW 15 8216 SE G	1475 SE 5	PO POXXX I	7475 81	45 5128 145 800	15 0006	IN 1022	4665	6 8343 SEC 64 14330 SE	75 BIZI SEC	10 3303 SE 8	B BITSEC	72 B607 SEC	12 B617 SE C	14 K02/ADV	00 B644 SEC	7610 CRA	55 8724354	72 8713 SK C	
	DAND RE	1479-01415	2007-08455	2007-08455	1999-03036 555-327	1989-05098	2012-08285	0002 00020	RLZ0: 6861	1948-07122	10120-1107	1998-02273	2007-00752	2010-03293	2007-02892	1994-06847	1992-04770	2009 08007	2006 05-00	SZ530-866	2009-06967	2007-02232	1991-05555	5/6/0-110/	2011-02979	2012-07632	EI86D-1661	1994-09358	25CT0-066T	1996 06797	1996-06278	2000-100Z	2007-011	2005 0341.	2005-03415	PL620-0102	5010-0224	20810-8661	02690-1661	2012-08164	2007-02061	16010 [261	2011-03432	1160-500c	1990-0304	-0901-9561	1011-0341	2010-00502	2012-08305	1994-0623	1982-01366	1988-0462	2008-0628	2005-1600	2006-0239	2006-04211	1984-0060-	2005-0107	2001-01002	02810-9661 02810-9661	1997-0055	3680-0107 31210-061	1984-0405	1996-04005 2005-05891	1995-0402	16250-2102	2005-0539	0470-2102	2005-0314	2004-050304 1990-058239	1986-0490	2000-0047	8050-6261	2003-0755	
	ž																																																										EV.	VE VE	WE	WE WE	W/E	WE WE	202	AVE	WE	WE WE	AVE	AVE VVE	N'E	EV.	AV	AVE AVE	
	STFE, ADDR		TATSOP ST	TATROPAL	8712 NE CLATSOF SU H704 SE CLATSOP SU	TATSOP ST	OLLER JUD	AULER NO	ULLER RD	FULLER RD	LATSUP SU	B620 SF. CLATSOP ST	TAIMOPSU TAIMPSU	CLAISOPSE	CLAISOP ST	CLAISOP 51	CLATSOP ST	CLATSOP ST	CLATSOP ST	CLAISOP ST	TATSOP 87	CLAISOP ST	CLATSOP ST	CLATSOP ST	CLATSOP ST	CLATSOP ST	CHAY ST	<b>BRAY ST</b>	CHAY SU DRAV KT	GRAY ST	ORAY ST	8322 SECORAY ST 8327 SECORAY ST	DRAY ST	DBAY SF	N OBAVAL	ORAY ST	SITTIS ON	S FILLAN KE	8537 8E GRAY ST	URAY ST	GRAY ST GRAY ST	GRAY ST	GRAY ST	ORAY ST ORAY ST	ORAY ST	CHAY ST	8	ORAY ST	ORAY ST	ORAY ST	DRAY ST	URAY ST	GRAY ST	<b>DRAY ST</b>	URAY ST	ORAY ST URAY ST	URAY ST	SZND AVE	CORNWELL /	CORNWELL /	CORNWELL.	CORNWALL.	TIEMNBOD	CORSWELL /	TIAMSHOD	CORNWELL A	CORNWELL /	CORNWELL /	TIEWN800	2027 SE CORNWELLAVE 2023 SE CORNWELLAVE	CORNWELL, J	CORNWEIL	GAUDEN LN	CORNWELL /	
		NO SITUS	B720 SH (	8720 SH c	AN 12 NF C	8702 SE (	135 2658	L HAS ET 98	1115 SE 1	8855 SH 1	B649 SE (	B620.3F.(	NGOD SE S	8490 SE	7S 0058	SS20 SE	8460 SE	SH20 SE	2418 SU	SID STORES	8120 SF	8312 RF (	38.054	8254 SE (	8234 SE	R230 SE	8205 SE	RZOS SE	NALVER OF	BD21 SE	15 C7 C8	8327 9E	8315 SEC	8405 SF.	NO BELL	118 2658	LTI2 ON	ILIS ON	8537 815	R015 KF	S617 ST	6623 SE	B635 SF	RIVE SHORE	HS 0630	1620 SH	NO SUL	HE 0198	HS BESB	8534 SE	R520 SE	8432 S.H.	HS 44CR	8332 SP	HS DIER	8220 SE	R210 SH	HOSO SE	1205 SE	1212 SICS	8321 SE	36 103	8337 SE	8407 S.E.	X417 SE	8507 S.F.	2517 8F.	B607 SF	9617 S.F.	Bold SF	2644 SH	8714 SE	15 SE98	8713 SE	
																																																	a,																										
	Last_Name																										ZOCHERT DEVELOPMENT LLC	MENTILIO												ÿ					0				K NATRUST		XUV IO OD .	SANCTIEZ 1/2					3110	-	8 LLC																
			R۸	ţA				ESHAM ERDALF	SS	d' Miriu	EY .	OTTIMAL	JN BBA		2		-		AOZ	, z			R CTALSED	N	N	N	RT DEVELOP	RT DEVELOP	NOS CON			ž -	200			0	;	7	LOVEALL	VESTMENTS	4		22	101	UEB TRUSTE	RONNINGEN WATTERS	120	SUDS	FARCKI BAN	IT TRUSTER.	AN AUTRIRTY	EZ 1/2		× F	HOXWORTH	UNALID T	E PROPERTIE	TRUSTEE	E PROPERIT				DLDS	KOENIG TRUSTEE	ш		BENELL-HECK	N.	2	Υ.N.		3	Ę	ð.	
		RESHAL	MASE	PESHAI	BAKER	LINKAL		LAUND	4 IWOKI	ENVICE COMPLO	RADL	TUMPAL.	CHAVA	FULLET	MOREN	COPEZ	KNAKA	<b>VAN</b>	NOVRU	NUNY UNIVERSITY OF	3	BLACK		EX-DON	INDU	MUDN	ZOCHE	ZOCHE	GUTIB	ROTH	÷	KNAKAL	NUCON	HLINS	ITTERIS	SAFE	3AVE	RUSI	LOVEA	DKB IN	IONE8	SPAIN	MALTA.	AREVA	KREAN	RONNE WAT TE	WALTE	KEVNOLDS	WELLS	ENNE	IIOUSI	SANCH MONTH	SANCEI	CASPE	INXOL	AUBER	TENSK	LEIOIT	NSNET CANDRA	N	LOVE	ANNO:	MAN	NEND	KIMBLE		TANAH	TSI AHJ	SHAW	VINTENAL	UNUW.	OIL.	HALL.	UABLI OLSON	
																	1																		INCOLUMNEE J																																z				1				
	٩٢	RAB						XE K				d ason o'Turnar.	2. CRULLA		MORENO PEDRO DIAZ.	VPALL JANP					+-		ŝ	:				0.000						×	SMETT MARK A & FIOLMES TARA & NMETT MICHAEL J MORRES LAWRENCE A			V	VNET	-	Ē×				٣.	HELINE S		**	WELLS PARCO HANK NA TRUSTER	* 1 * 10	~~~~~	11/2	-								٦Ľ	D BUDIE C		INTER	JAMIE C		BENELLJIBCK JUDY A & RHYNE RICKIE JEAN MCCORNECK INSIDE & PAALTA	ç		THEISEN JANICE E WONG BOREDT I	A play 2	o VAVA			
	0 with	DSEPIL& DOL	DORAB	DORAB	a Reara r	FOILIA	ND LEC	NDAX & VI	×	C SNCE C			DIAZ & DIA		1N/ 100	1960,470 980,078,07			TEZANSKE	N N N	VEN INC IIA.	V LAURA A	hh PRY & Futuls	HNI	INH	BARNET C.C.	PMENC LLC	PMENT LLCC	NL ST		M YI NOAN	2	57	IOLMES TAR	IOLMES TAR 9 A		111111	e or Jamel. Snaventije,	I WAYNE & J.	S INC	W & JANICE	1 2101	INNICE		A A TRUSTED	ARL P.& MIC JANICH	JANICE	NATES & N	K NA TRUST	RUSTEE & DA	Y CO CLACK	2 & ANDREA		PSINK LPP	RAK	TAVH	EN LLIC	<b>AJIE</b> E	ES LLC	1	THENETIES	- OIBSON PAG	N	HULLES TRU	E HOFMANN. ICIMAS		NAHA & A YI	j.P			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T E AVTINUM	T VNRAW	& VIRGINIA	
		KA LEROY JC	RA LEROY &	RALEROY &	RAY R & BA	. RODER & C.	ILL PORTLA	RUALE SAME	SS MARIAN	VICH LAWRE	EY DAVID	LO JOSE D	RRIA JOSE A	R DAVID1.	NO PEDRO DI	FRENCE B & N	KNAKAI. ED JR	ARYANN	NOVRIZZOV AMABEY & IRENA TAVNES HRITTE & SUZASSEE	IN HUAN TIES	JUON & VIHL	ROBERTNA	ak DACHEL I. HAUSER I A	NTHAN & L	SN THAN & L	AN ITAN PT DEVeran	ZOCHERT DRVERDPMENT LLC	RT DEVELO	CREZ DUNNA	KOTH MICHAEL R	GUANG & YI	KNAKAL ED	OUEZ ISMAE	MARK A & E	S LAWRENCE	TENNELIT	CENNET1	ALANDO BUE	VLL NURMAN	PVESTIMENTS	LAWRENCE	ELBERT E &	SUS MARK &	TO JESUS C	<b>JER REIOEN</b>	INGEN MARK &	RS MARK &	KORDY MORES	PARGO BAN	FIT GARY TR	CIDHEIJIN DA	SANCHFC REYES 1/2 & ANDREA 1/2 MADRES BANNYA / A REPORTA /2	EZ REYES	CASPER JACCIE C & JANCY J SCHIET'I CHRISTOPHINE LIVE	CIRTH SAND	STRICAD STRICAD	GE PROPERIT. Poy de	VINU. NG AON	DENISY MAR	W TRANSF	DUVE RONALD LEE & GENELLE L	VICILIEL J &	EIGETS SOLO	KOENIG PITYLLAS PHILLIPS TRUNCES	LI COREY J &	10BO	TLIECK JUD	EN DOL/QLAS	LAW ANGELA D	EN JANICE E	POBLATIN A	ANDAL D	W A REPROPE	ICK JOSEPH. 1800 H	
	aber	VHSAE II	WHSAR 0	A BESHA	0 BAKER	O PINKAI.	0 FERNH	I LAUDEL	ALWON SKIP	N TEMMET	N BRADL.	TURNUI 0	6 CILIVA					NAN M	D TAYNES	A NGUYE	VELOCI DO	N BLACK	A KRIEGS	NO NOUYE	ANDN 0	NULLER DE ZOUTHE	0 ZOCHE	00 ZOCHIA Nº PATTER	NO GUITIES	HELCON INC.							ol SAFEK M rover	NI SUSION	32 LOVEA	N RKRIN	NO JONES	NIVAS 00	UTVA 00	NO AREVA	20 KREAN	NU WALTR	TIAW IC	00 REYNC	OU WELLS	NN SCHILL																			00 SILAW	STATEL 00		20 GIELN	VITIVH 00	00 WARL	
	Tax Lot Number	32F28RAU010	12 F 28 B AU020	12 E28EA0030	12E28BA0050	12E26BA0060	12E26BA0070	12E28E3A0080	12F28FA0090	UZEZNEMU 20.	12F2KRNAin20	125/28/BI00300	122228880050	12E28BB0050	121:28000060	12028000060	12028030070.	1252813130080	1252389901201	L7E28PH0140	12E28BB0150	125-28930160	12E28BB0180	12E28BB0150	12E2013B0200	126200300200	12E2913B0230	126280390240	12E28BB0270	125288460280	UNEXMINISTRU	125238990300	010068880010	12E28BB0320	12P28BB0340	I ZHZ8HH0350	12E28HB0350	12629030360	12E28BB0160	12028880370	12E28BB0040	12528860400	12F2SBB0410	12228330430	12E288990440	12E26BB0460	12E28BB0460	L2E28BR0470	1.25:28RHD490	12E28RP0500	125288990510	12528BF9520	1215281930536	1.2E28BB05500 1.2E28BB05600	TZUZBIHOSTI	121238BD0590	121281339660	125281330620	12528BB06300 12528BB06400	12E28FF06500	12F28RB0666	12E28HB06800	12828BBB000	1252668907100	12E28BB072\ 12E28BB0730	12F28BB0740	12E28BB07500 12E28BB07600	12228330770	12428889078	1.25:28:6608000	TOPODODUSU I	1252819408300 1252819408300	121:2808190854	1252389990600	
			-		-					-	-					-	-		_	1	-		_			-					-	~			-		-	-						-							-																								ĺ

-

		direction of the second se	8,644.19	8,644.19	8,644.19 8,644.10	8.644.19	VL.142,8	8,644.19 v 444.00	8,644.19	8,644.19	8,644.19	8,6441,19	8,644 19 8,644 19	(0723-01)	N,442.04	K,443.24 K,443.24	8,442.04	8,405.94	SK,440.84 SK,440.64	×,440,84	8,439.63 0 000 00	8,438.43	00'909'05	2,005.03	58,330.14	8,330,14 V 200,14	8,604.46	6,860.03	3.742.44	05.69.50	05.995,9	2,870.07	98,714,9	\$9,908.82 64 600 43	9.429.92	15.199,82	9,017.20	4.159.97	SE.86P,0	4 762.81	5,230.88	96'T04'0'	2,450.50	6,857,03	0,395.03	9,273.50	5,180.35 0.621.16	4,283.91	5,230.88 9,936,50	0,426.23	520,364.11 \$20,364.11	6,271.05 8 194 61	0,056.83	11.998,0	8,876.42 8 8/0 04	9,165.20	9,197.69 6,260.88	16,271,58 10,147,07	0,147.07	0,147.07	0,148.27	02.70.70	17.072,9 25.081,8	8,180.35	CE.V81,8	6,120,35 6,120,15	\$1.89.35	11.295.8	8,189.35 	4,149.35	12'045'8 20'048'8	8,189,35	cc.cs/%
	UK_ www.at ee.	5																	5 00755715																																		292.00	292.00 5	292.00	292.00			• • •	1,292.00 5	292.00	292.00	1,292.00	292.00	5 00742	292.00	10762	292.00	292.00	292.00	292.00	10762	294240
																			50,752,84 SI, 39,752,84 SI,						59,622.14 51,										10.721.92 \$1.											510,565.50 \$1,					15 11 9591755 15 00 22518									1,439.07 SL		10.195.70 51, 10.862.71 51,		•		13 37 13 13 13 13 13 13 13 13 13 13 14 13 14 13 14 1	481.35 \$1.	\$10,867.11 \$1, \$10,862.71 \$1,	481.35 SI	15 50189765	,172.00 \$1. 1662.71 \$1.	16 50189768	
	111	4 9																															•					n •n																						33			~ ~	91	33	33							
¥	7. 2. 22.	2	01,23	52,100	8 9 8 9	00173	S2,100	001/28 001/28	100	\$2,100	52,100	57,160.	e e G	nor'zs	001,52	nor"25	\$2,100	82,100	101'25 25'101	52,160	001'25	001'24	52,100	52,100	22,100	8 9 9 9	52,100	29,13 29,13	20123	52,100.	52,100.	52,100	\$2,100	\$2,100. 50.00	52,100.	\$2,100.	2) 2) 2) 2)	22,100.	52,100.	99 (S) (S) (S)	22,100	001,02 100	52,100	52,100	001.02 001.03	52,100	0101	52,100	00173 20173	\$2,100	22,100	20.55	22,100	20125	52,100	\$2,100	22,400	52,100 101	52,100	001'25 201'25	\$2,100	22,100 52,100	81'C	52,100	001'25 001'25	001'CS	52,100	001'25	\$2,100	00173	52,100	00'001'2\$	3.1% X
MEMP	of Serv		- 8	81	88		-	 8 8		9		- 60		8	9		1 00	00		-	8	38		 8 8	8	88	8	 8 8			 8 8		- 8	- ·	 	- 50	88		- 00	 8 8		 8 8	38	-	88	8	 8 8	- 90		81	88	00	, 18	 8 8	88		 88		 8 8	 8 8	8:	 3 8	 8 8	81		9 8 9 8	8	88		38	 8 8		- 5
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																																																																							56,000.00	
	General B	•	51.028,13	61'909'15	51.000,12 51.000,12	S1.806.15	21,958,12	51,836.15 et 504 14	S1,908,12	\$1,9530,15	21.058,16 21.058,12	\$1,836.15	51,252,15	\$1,865.07	SI,634.04	12,260,16	\$1,634.04	15,597.94	51,032.84 51,632.84	\$1,632.84	51,651,65	51,630.42	37,798.80		\$1,522.14	51,522,15	\$1,7967.48	\$2,072.00	56,934,44	52,761.50	S2,761.50	\$6,062.07	\$2,609.85	597001°15	\$2,621,92	\$2,175.51	52,209.20	LOISELS	55,630,35	54,518.27 57,954,81	58 422 BS	\$13,235.9	615,642.9	\$16,049.0	52,587.03	\$2,465.50	20.276,622	\$7,475.01	SC-128.50	\$1,618,27	1955,518	20.552,12	13,248,61	17.160 PS	12,068.41	52357.20	52,452.85	15'095'65 11'012'23	10.015,53	1076EC*ES	53,340.7	52,762.71	52,762.71	SE,100,12	55.181,12	213613	E INCIS	1.782,12	19119115	ICTRC 15	\$2,072.0 \$2,762.7	50,138,135	
		Dit_Arcs	0.1526	0.1326	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1550	0.1358	0511.0	0.1358	0.1358	0.1357	0.1357	0.1356	0.1355	0.2326	0.1876	0.1265	0.1265	0.1493	0.1722	0.5763	0.2295	0,205	9050	0.2159	1722.0	0.2179	0.1806	0.1836	0.6120	0.2186	0.001	1216.0	0.4039	1,4694	00051	0.2150	0.2049	0.6958	0.6600	0.2571	0,3007	0.4344 1 4460	0.1299	0.2558	1055.0	0.1749	6561.0	0.7856	0.7948	0.2775	0.2775	0.2776	0.2296	0.2296 0.1148	0.1148	9711-0 1971-0	0.148	0.1148	0.1319	0.1148	0.114	0.1722 0.2296	81110	961 F 10
		al, Acreage	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0.1526	0551.0	0.1358	65FT-0	0.1358	0.1958	0.1357	0.1157	0.1356	0.1355	0.2326	0.1265	0.1265	0.1265	0.1403	0.1722	0.5763	0.2295	0.2295	0.5036	0.2169	0.2577	0.21.79	0.1608	0.1636	0.61.10	0.2186	0.3755	721E.0	1.4439	14694	1.9000	0.2150	0.2049	0.6958 0.3169	0.6600	0.8000	1005.0	0.4344 1.4460	0.1299 0.0101	0.2558	0.3301	0.1715	0.1959	0.7856	0. 79448 21 2 7 7 5	0.2775	0.2775 0.2775	0.2776	0.2296	0.2296 0.1148	0.1148	0.1148	0.1148 0.1148	0.1145	0.2296	0.1148	0.1148	0.1722 0.2256	D.1148	<b>9</b> 110
		Value Tot	675.00	A36.00	200.00	426.00	342.00	(541.00 216.00	196.00	336.00	,662.00	D0.2EL	009700	547.00	067.00	00120	,028.00	496.00	\$90,264.00 \$112,250.00	481.00	812.00 801.00	00108	J16.00	00117	744.00	265.00	575.00	00.853.00	297.00	486.00	811	929.00	001857	(159.00 104.00	0175.00	409-00	030.00	003.00	(415.00	604.00	176.00	324.00	262.00	967.00	(735.00 931.00	00.618,	171.00	,518.00	593.00	00108/	0011112A	240.00	378.00	9099000	457.00	514.00	001680	ART-00	00.156	(794.00 (794.00	00'911'	201.04	5105,836.00 593,444.00	017.00	185.00	079.00	188.00	870.00 (738.00	415.00	123.00	510.00 510.00	00.6EZ 695	10.00E
		- P	00 892	00 1982 00	88	8	8	9 15 8 8	8	165	1015 D0	00	10 S 10	887	8		00 \$102																																																								
	- 1	anin Alia	8148,162	S144,052	\$144,902 \$146,132	5156,472	5157,812	S169,092	5145,692	5150,532	5165,852	5149,672.	5100,742	5154,482	5130,633	5140,0412	5152,415.	5142,985	5143,195.00 5169,555,00	S160,485.	589,0412	205,8218	\$159,009	1900/0018 S146-845	\$176,945.	3140,145, 5141,105	\$163,546.	\$155,226.	\$278,962	\$167,879.	S193,709.	105,1512	5 198,208.	5186,096.	772,0818	5172,457	5159,837.	5205.320	\$135,275.	5164,627.	5253,800.	\$620,944	\$100,976	\$261,325.	\$126,880. \$100.6N7	5139,257.	5185,797.	\$245,813.	5139,993	5128,592	00'982,9188	1247, U.S.	119,164	\$155,554.00 \$101,541.00	00/615/5515	S150,450	02670618	500 ESTE 2002 ESTE	\$272,148	\$224,755 \$224,755	\$260,967	5112,878.	\$142,678 \$149,952	106,7512	548,213,	S167,522 S111,478	119 (015	250/BL 15	CHER SHS	S118,348	5108,822	00.800,0118	
			9804.6	03020	9802.5	97086	97060	97086 97086	97086	91086	92016	91086	98026	98026	97086	90016	92026	97096	0451/6	97222	91219	1802.6	91010	910002	02010	STORK	9802.6	91558	4LZ06	97043	91526	11006	97206	91206	14006	97206	97206	97206	97222	97206	97267	51996	97294	457.16	97206	97206	97015	97206	97206	24272	197.14	69026 591-20	27216	52579 52279	797267 20070	98016	51025	05779	97272	22212	60046	19715	97206	97206	61200	97206	97206	91205	97206	900016	90279	917206	7100
		N 8EA																																																			8							ac a	ac)	and CR	85	5	5 ð	<b>8</b> 8	5	ð ð	ð ð	őð	ðð	88	L,
2009-1		MAUAT	ILIAV VAPA	DAMASCHS Verbev Verlag	ALLAY YATLE	TTVA AdaVH	ATVOLUTOR.I.	HAPPY VALLE HABBY VALLE	ATTAY YALLA	HAPPY VALLE	TTVA AATIG	TTVA Adavi	ALLAY YALAL	HAPPY VALLE	TTVA Adavi	TTVA AddVH	ETTEN YATEE	ALLEY VALLE	PORTLAND	MILWALKUE	PORTAND	SILVERTON	TIEN Addell	ALIAY YAYAI JAYAI JAYAI JA	HAPPY VALIJE	TTIVA Addyn	HAPPY VALLE	RUHT. Generatives dated	LINE UNLERSE	VITO NODAHO	ORAN'IS PASS	LOS ANGELES	CINTLAND	TORTLAND TOP ANGULE	TOS ANGELES	PORTLAND	CINALITAND	FORTAND	MILWAUKIE	DORLAND DORLAND	MILWAUKIE	HONOLOLU CARGEONIZATION	HORE	NULLAND	NORTAND REGLAND	<b>CINT, AND</b>	CLACKAMAS NORTLAND	DIVITION	PORTLAND	MILWAUKIR MORT AND	DAK GROVK	DAMASCI)S DAK OROVE	MILWALIKIE	MILWAUKIE	MJLWAUKJF HEAVERCHERK	HAPPY VALLE	SEBASTUPOI.	PORTLAND DAMASCI IS	MELWAUKUE	MELWAUKIY	BORNO	MEWAUKUE	CINALITINO (INALITINO)	CINALITHCH CINALITHCH	DINUTINO	GINTLINO	PORTLAND	CINETING BORLEVILL	CINVILUMINA	PORTAND	CINEAND	CINVILLAND	PUN LOGIT.
Exhibit "A" Assessment District 2009-1			15 1098	1948-011609 16409 SE BRANT CT 1966 061910 9514 65 CYDNEWET 1 AVE	N 1058	8424 SI	1625 NE 235TH AVE	Stero SF C/ Stan SH C/	10420 SE F	8425 XH CJ	SIS SECU	8525 SE U	NUS SE O	8777 SH CZ	1002/036001 Refe SH (7A KIDEN LA 2000 052405 Secto B4 (7A KIDEN LA	NOTION AND A	8616 8E U/	REGE SE CI	1942-027089 9526 SE GARDEN IN 630 051 PO POX 950000	1962 060340 VALS AN OTHER NO	Zitote 000/26/2 (XIX00 SE	192261 09284019661	2006-044183 8336 S	2006-100572 1725 5		S CTUB CT7120-644	2007-045839 8326.51	2006-012621 199501 2006-012621 199501	2005-078582 5172 BLUEMOUND	2007-052503 118				1949-025442 8680 SE 7	SCHUSTER 200600-2102	1999-018417 7420 SK I	2011-040793 7422-8F.L 2008-050413 7422-8F.L	2002 06M03 7510 3KL	2000-037386 4230	2006-066888 8913 NP F	2005-031743 3078 SF NB	1992-061645 307 [.]	2005-031089 PU BUX 30	2005-011089 PO HOX 30883	2004-092801 8981 8F. 76 2011-015828 8975 8F. 76	NOSNHOF 38 5252 85120-8661	2012-018545 13454 VE 1 2009-092348 1525 8W A	2009-015970	- HN 6001 610820-9861	138007-024878 6400 SE		2011-049414 17690 SE 1943-077601 18040 NE	16210-0-2051	2005-067684	2005-010870 2004-090806	2007-000874		1996-039885 2130 ME		15 57911 86000-9661	1999-058292 29630 5	2011-062054	2004-116206 2807 SI 2011-000353 7105 SI	2002-104591 1006 06000	NET IN CLUB AND	2019-013-01	2012-028709	1966-023867	1987-027034	04-0823-405	1994-080347 2002-085995	1994-082348 7900 SE LATHER RD 1902 / 006625 76525 515 LATHER RD	070000 766
		STITE_ADDR	B604 SF CORNWELL AVE	8524 SE CORVAELL AVE 4514 SE CORVANT 1 AVE	1014 SE CORVWELL AVE 1504 SE CORVWELL AVE	B424 SE CORNWELL AVE	1414 SE CORNWELL AVE	B712 SE GARDEN LN BEDD SE GARDEN LN	8415 SE OARDEN LN	B425 SE GARDEN LN	BIJ SE GARDEN LN	BS25 SE GARDEN LN Second CT in a second LU	NT NEEDED IN COM	8727 SE CORNWEEL AVE	BGI6 SE GARDEN EN BCDS SE DA PDUX EN	B620 SE GARDEN LN	<b>BOIG SE GARDEN LN</b>	8666 SE GARDEN LN	1526 NE CLANDEN LN 1616 SE GARDEN LN	8206 SE GARDEN LN	BAZD SE OARDEN LN BATA VE OARDENS EN	8900 SE GARDEN LN	636 SE OARDEN EN UNE VERSKENSTER	NT NACHY DE CLASS	8725 BE GARDEN LN	BID SE OARDEN EN	8326 SE CORWELL AVE	8322 SE CONWELL AVE R16 SE CONWELL AVE	8240 SE CORNWELL AVE	8220 SE CORNWELL AVE	8864 SE 22ND AVE 6664 SE 22ND AVE	\$900 SE 72ND AVE	8720 SF 72ND AVF.	8580 3F 72ND AVE NO STELS	8940 SE 72ND AVH	7420 SH LUTHER RD	7422 SE LUTILIK RD 7424 SE LITITER PD	7510 SE LUTHER RD	7512 SE LUTIER RD	76ND \$ELUTHER RD	Seef SH 76'IIIDR.	8014 SE 7617LDR	BESO SE 74TLI DH	\$560 SE POTILDR	8975 SE 76751 DR	7575 SE JOHNSON CREEK BLVD	7445 SE JOHNSON CREEK BLVD 7415 SE JOHNSON CREEK BLVD	7411 SE JOHNSON CREEK NUND	0011 SF 74TH AVE	7511 SF JOHANSON CREEK BLVD 7511 SS RAMMANN CREEK BLVD	9180 SE 74TH AVE	NO SITUS 7400 SE JOHNSON CREEK BLVD	7613 SE CLACKAMS ST	7/07 SE CLACKAMAS ST 7618 SE CLACKAMAS ST	9318 SY SHERRIANNE CT 9314 SE SHERRIANNE CT	9310 SE SHERRIANNE CT	7865 SP CLACKAMAS ST	7713 SE CLACKAMAS ST 7890 SE CLACKAMAS ST	TWO SECLACKAMASS ST	7788 SECLACKAMAS ST 7788 SECLACKAMAS ST	TTIG SE CLACKAMAS ST 9505 20 TOMIN A 502	TI39 SE FIR AVE	7111 SE FIR AVE 7105 SE FIR AVE	7115 SE PIR AVE Tota de pro avo	NO SITUS	7005 SE FIR AVE	690J SE FIK AVE	6000 SE FIRAVE.	6741 SE FIR AVE A341 SE FIR AVE	6837 SE FIR AVE	6901 SE FIR AVE 6905 SE FIR AVE	6957 SE FIR AVE 6958 SE FIR AVE	
		Last, Yame	HENRICA	MIN I S	STELLE	RUCKABY	RATOR	VAN AKEN HARMON	METHVEN	RUKD DARWETT	IVLER	Putcher a	XANN'TUNS	DELATORNE	CARROL	LIVEST	CISNEROS	BRAUN	DOOD THE PARTY PAR	Notsupor	LUVE	DARNET	JIMBNEZ 2011 LT	RUFACK	ХСИЛИ	GREANERLD	VHBUKA	ALA FT PALET TRUK DIEN	PA4:1	SCHIVEDER	RODERS LAND CO LLC	BROOKS	ALBUNGIT	ALBAUGHT	BROOKS	COX	STEAGALL	LACKEY	NICHOLS	BERFZIN	FUGATE	GULSONS LLC BULSS CO-THE SYRP	AMVAWCO SINIYAVA	DANKRIS (XIMPANY Ame	ANDERSON	W HANSONS ENTERPRESES INC	CONTROL SOL	VHDRAV SISKA J	SIMAT	HARTMAN		BRUNDIDGE MI SCOTT INDUSTRIAL FARK LLC	LASTON	LEROY	MEDERO STENSRLD TRUSTER	FARNIS	CITAINLEHUIS	MUSTERAB TRUSTAI BARNES III	BURKE	MAYLS	LANE TRUSTER. Metros	OVIATT TRUNTER	VILLES	The Monte Source of the Annual Control of the Annual Development of the Annual Development of the Annual Source of	WOODRUFF-BRORE	AURIN Y	TILLOTSON	MOCCARDINE	PLOAPHREY WITTHEE	PENNELL INCREE	HENNELT, TRUSTRY HINKER	HENNET VITNUSTEE ANDREWS	CULTURE IN CONTRACT OF CONTRACT.
		r Owner	BONSTEIN LO ANN	MENTO MICHAEL G & CONNE L Stifte Danity, P	STREED TRACY O	RICKARY MARC C & STRPHANIR	TAYLOR EARL I.	VAN AKEN EDWAHD B HARMON RICHARD LEB. & PATRICIA							CARROLL KURSTEN () GORDON MICHAEL W	ESSAFI LAUNA h.	CISNEROS MARIA (ROLORES CRONZALEZ	BRAUN CHERT C. GARTNER MAY LEE	ELWOOD CARL H 1/2	JOHNSTON LUKK A	LAUVE PARAMATA LAN UPPARELET. LA KENNEDY JOHN J	RARNE'LE KATHLEEN KAY	JIMENE'S EDOAR ZELLER DEN ZELAN W	RUECK KIMBERLEY JOANNE	NELECK KIMBERLEY JOANNE Strate 1 - 5 Doct TRUE						ROGERS LAND CO LLU ROGERS LAND CO LLU				BROOKS TOMOKO				NICIROLS DEBRA A		FUGATE MERRITY JEAN			DANKRIS COMPANY BABB INY VILAS ITA OLOBIA 1			3.9		LIWIS SPEED R & KRAHN SHERVIN A			HKUNDIFAF MARILYN J MF SXXYTTRINYSDAU, PARK LLC			MEDERAD JAME F & AVELLANEDA PAULA STENASH DI CHARU STANLEY TRUSTER				BURKE DANIEL M MAYES WILLIAM E A CHERLEY I						WOODRUPF-BIGGS BRUCE R & CHERYL				PUMPHREY MICHARLA & STANLL WUTHER NATHAN F & SYDREY S			BENNETT GARY & RENAE J. TRUSTIERS ANDREWS IBEATLER L & SLIARON KAY	
		Tas Let Numbe	123:284508800	1212883808900	1212888809100	12122813B09200	12E28BB09300	1212809909909	1252853809600	1 26.28.66909 700 1 215 28.69400 4005	125283309900	126283310000	126280010200	121/2813910300	1262803110400	12E28DD10600	126280810700	1262341910500	12E280011000	[2E28DB11100	12628AH11300	12F28RB11400	12F28HB11500	126286901700	12152889911900	12E28BB12000	1262889612100	12E28BB12300	12E28BB12400	12H28BB12500	12E28BB12700								12529AB03201	121129AB03300	12E29AB03601	12H29AB03603	12829A303607	12E29AB03608	12E29AC00602	12829.4000800	12F29AC00901	12E29AC01000 12E39AC01100	12E29AC01200	12E29AC01300 12E29AC01301	12629AC01500	121:29,4001800	12E29AC03000	12E29AC04300	12E29AD04901 12E29AD04902	12E29AD04903	12E29AD05300	12E29AD05700	12629AD05600 12630AD05600	2E29AD06000	12E29AD06100 12E29BA01100	125298A01300	12529RA01600	125298A01601 125298A01700	12E29BA01701	122299401900	12E29BA02200 12E29DA02000	1252913403000	12E29BA03280 17E29BA03280	12E20BA03400	12E29BA00000	12629BA04300 12629BA04200	

04/24/2013

N

Exhibit "A" Assessment District 2009-1

	d_Assessment	2 150 75	8,109.35	56,001,05 56,001,05	8,880.03 8,189.35	SE(091,8	50'0HX'8	8,195.11 8,118.36	8,464.90	8,396.32	8,534.69 8,189.35	8,327.73	5070302 X	K, 189, 35 8, 189, 35	8,189.35	8,520,25	6,023.30 0.07 10	12.072,9	8,189.35	7,494.58 0,644.10	8,277,19 e eno co	8,189.35	8,189.35 8,189.35	8, 190, V5 8, 890,01	25,090,0	8 18 1 2 C	8,189.35 25,081,8	3,189.35 26.140.75	50.091,8	8,603.28	48,189.35 17,946.23	38,409,55 38,492,58	0,693.44 0 100 35	80.00	25,980,455 25,2660,055	50'081'89 50'081'89	50'088'88 56'68\$	58,880.03 58,189.35	50'35 50'36'36	11.012.03	18, 880.03 18, 880.03	11.295.81 84,395.11	6,446.83 6,446.83 61 a 14	09,072.55 09,100.23	20,189,35 18,189,35	E0.048,84	201092189 2011032	2011/22	26,081,82	18,189.35 18,189.35	80.091.80 80.091.80	88,880.03 80,085.79	18,422.79 18,219,43	18,223.04 18,236.28	8,253,13 8,272,38	09.080.60 99.750.07	88,318,10 88,000,00
ŝ	luceant Mar			1,292.00 5			292.00 5	292.00 5	292.00	1,292.00	282.00 5	292.00	20200	292.00	202.00	292.00 5	292.00 5	292.00	292.00	292.00	292.00 5	292.00	292.00	292.00	292.00	6 00°262	00767	292.00	20262	00767	292.00 5	292.00	292.00	90.68	292.00	292.00	292.00	292.00	292.00	292.00	292.00	292.00	292.00	93.00 282.00	292.00	292.00	292.00	292.00	292,00	00 262	292.00	292.00	292.00	292.00	292.00	292.00	292.00
	Linut D	00f 0.4k1 35 53	19133 51		0,172.03 S1 2,481.35 S1	18 (11) (11)	0172403 \$1	0,687.11 S1	756.90 \$1	10 11 11 11 11 11 11 11 11 11 11 11 11 1	0,826.69 51 2,481.25 51	15 61-619	12 12 10 21 10 21 10 10 10 10 10 10 10 10 10 10 10 10 10	15 SC1850	12 SC 180	(481.55 SI	031530 SI	0.862.71	15 50184	1,790.65 S1 0,936.10 S1	12 61.692.0	15 501940	(,481.35 SL 184,0	0,481.35 \$1 0,172.03 \$1	18 1/181/1		0,481135 SL 0,481135 SL	15 57 1940 15 57 1940		1,805.24 SI	9,481,35 51 9,236,25 51	0,701.55 SL 0,784.56 SL	0,985.44 51	89.069		14 SELIAS	15 SELECTING 10	0,172.03 \$1	0,481,35 SI	0,862.71 51	0,172,03	11111232 21	9,738,85 51 9,738,85 51 9,706,16 51	0.00455 52	2 55.184,9 9,481,35 51,84,9	0,172.03 51	0,172.03 \$1	9,481.35 \$1	5 921376	2 ST 18-0	0,481.35 ST 1940	0,172.03 51	9714/39 SI	9,515,04 51 9,528,28 51	12 12 12 12 12 12 12 12 12 12 12 12 12 1	1,072.80 51	9,610.10 S
	Latern Tota	eDt Con	56	88	90.0 15 90	0.00	80 10 10 10 10 10 10 10 10 10 10 10 10 10	90 0 90 0 90 0	00.0	88 88	90 D	8	0070	65 0070 6700	16 S	64 66 66 66 66 66 66 66 66 66 66 66 66 6	0.0	8.8	55	8.8	8.5	8	8 8 000	00.00	0	66 66 00771	55 55 55 55 55 55 55 55 55 55 55 55 55	55 UD10			52,100.00 SI 54,200.00 SI	00.00	15 00.00	8	0000	\$2,100.00 \$6 \$2,100.00 \$5	00 12 13 10 10 10 10	00.00	5 00'001'25	15 0000	15 00'00'25	88		888	0000	15 00.00	1N 00700	20 00 X		88	26 DO DO	15 00.00	10 00 00 10 00 00	8 8 8	000	00.00	00.00
lier 	3		25'10	52,100.00	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$2,10	0,2,0	52,10	52,10		52,10	52,10	01 <sup>°</sup> 75	52,10 91,52	9 9 Ø	9178 82710	52,HG			0123	01,02	1001	91'2' 91'2'	52,100.00 52,100.00	8	12	н' <b>х</b> н	120	2	22,11	3 X X	ă ă	ផង		001001,22	1128	0 \$2,H	1 22,11	1 22.10		1 22,10	00'001'25 1		dd		- d d		1 S2,100.0		19.9	22.10	122	1 82.1	5	22.10	1,02	1 <sup>1</sup> 23
Number of Serv		međit na	00.00	000000	8 8 8	00.00	00.00	00'00	00.00	8 8 9	00:00	00.00	00.00	00.00	00.00	1 00.00	00.00	8 8	00.00	00000	00.00	00.00		00.00	00.00	00.00	000000	00100	017000	00,000,00	12,000.00	00.000	6,000.00	000	8 8 8	6,000.00	000100	00.000	00.00	00,000	00.00	000.00	00.00	00'00	000.00	000.00	000.000	000.00	00000	00:00	00100	001100	001000	00.000	00.00	000.00	000.00
1	r Acy Barle	e Be		51 SC 18	72.03 56/	),02 26.16	11.45 SK(1	87.11 \$60 10.36 \$65	195 06'96		26.69 56/	19.73 S6.0	17707 - 2017	21.15 26,15 26,15 26,15	21.15		1930 <b>2</b> 61	191	2005 2013 2013	105 201	97 61 69 97 10 10	20		1.135 S61 12.02 S62	8			(135 SE) 8			81.35 <b>5</b> 6/ 34.25 <b>5</b> 12	01.55 56U 84.56 56U				05 SEUREUS 195 SEUREUS	3	88	88	147.11 148.15 149.15	83	98 STIRE	9 9 9 9 9 9 9 9 9 9 9 9	19 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2 2 13 2 2 13	072.03 \$6,	19 8 8 8	2 2 2			4 4 6 8 6 8	88 88	14 20 14 20 15 20 16 16	: 3 3 5 : 3 8 5	16 ST 16	72.80 56	10.10 \$6
Gener	Benn efit po	* <del>2</del>		813 813	2 22,07 81,35	ST 15	म् अ जन्म जन्म	513 613	20'18	5 <b>5</b> 5	2/15 S	15,13	1077	86,12 86,12 86,12	9615 9615	2 F 5	12,12,1		587 IS	4 50,900.04	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			11,12, B 10,23, S 2,0,23		17.5	स् इ. इ. इ. इ. इ.	16.12 19.13 19.13	1943 1943	2 R. 7	10 <sup>1</sup> 15 21 <sup>1</sup> 0	1 51,64 0 51,64	52,9		5 0 25 F	215 8 8	8 N.Y. 2 SZ/0	2 52.0	8 213 813	5.12 8.13						83	54 55	ತತ	2 8 9 2 8 9		8 8 8 8 8 8 8	2 \$2,0 52,0	516	ន់ទំទំ	5 <b>6</b> 7		2,12 81,5 61,4
	General	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.1[4		0.172	0.114	0.172	0.131 9.488	21(110)	61.0	0.114	0.126	0.102	0.114 0.114	¥0.0	914	0.0	0.229	e li e	562 D	0,127	110		0.114	0.114	10.0	5110	0.114	0	510	0.114	0.133	0.239	1000	0.172	0.114	619 612	0.17 0.17	911.0 911.0	9119	6110 6110	0.1148	0.136	5061'0 5081'0	110	0.17	0.1722	0.110	100	9110	0.11.0	0.172	0.134	0.1120 0.1127 0.1127	1/1 T	0.1224	210 215
	Tank Party	1019 ACTES	861.0	0.1145	0.1722	0.1146	0.1722	9121.0 9801.0	0.157.0	0.1320	0.1435	0.1263	0.101	0.1148 0.1148	0.1148	62.01.0	Orot.o	964210	0.1348	1362.0	0.1221	0.1148	0.1148	0.1722	0.1148	0.1148	0.1148	0.1148	0.1148	260 I N	0.1148	0.1331	0.2398	0.0574	0.1722	0.1148	0.1148	0.1772 0.1148	01148 D1148	0.1746 0.1148	22/10	0.1319	2961-0	0.1982 0.1905	0.1148 0.1148	0.1722	0.1722	0.1148	0.1145 U.1145	0,1148	0.11448	0.1722	64110 8/110	8/11/0 /8/1/0 80/21/0	10/10	0.1224 0.2470	0.1255
	12_Aueue	d_V8146	00'082'00	001158,065	FT8,2893.00	210 646.00	00'589'56	B9,865.00 B7,250.00	00.032,111	0050516	001125100	001867,870	22,913.00	263,724,00 180,994,00	\$87,742,00	80,485.00	5100,350.00	00105.65	00'11'005	00'600'888	\$87,157.00 \$104.079.00	861,243-00	00'698'655	92,345,00 777,775,00	85,018.00 50.00	00.099.00	120,678,000	\$76.149.00 \$76.149.00	00.215.00	00,215,00	00760(2510	974,185 OU 101,569.00	00128/602100	00.910.62	00.100,100	\$62,963.00 \$178,056.00	530,412.00	00114/4010	\$59,254.00 \$87,059.00	001212,100	127,915.00	\$103,851.00 \$92,851.00	577,048.00 102,568.00	204,970.00	SW7,444.00 SY3,056.00	1117,840.00	00,046,000	\$28,032.00 \$71,488.00	\$88,541.00	570,234.00	583,136.00	<b>582,565.00</b> 154,436.00	00.687,6512	\$73,984.00 \$73,984.00 \$96,523.00	00.690,610	001467,552	001022/985
	1_Mkr_V 29	216.00		144,918.00						00.92	88	88	8.9		132,261.00 1			123,445.00 5	-					272.00	528.00	818			5132,671.00				168,142.00 S				18,052.00		678.00 698.00		1173,682.00 S		475.00	0,484,00 5	00m00 210m00	001546	152,218.00	175.00 408.00	42,768.00	551.00 028.00	068.60			30,455.00 137,318.00 156,3N2.00			172.00
	7017_Bca				u u,					19E15 90		06 SU20, 055	15 840.0	A 49	69.54	• • •																of of	e) "		A 64 1	**	~ ~	~~~	06 B120				0012 20	S21 8.7	06 SEIS	1781 8 1871, 106 8 179,	10 1515 111 112	1005 111 1015 005	215	06 S104	0015 90 90 90	0613 80 10213 80	0155 20	02 530,4 06 5137, 5156,5	02.15 50	96 5182, 06 5125,	105 SU34, 106 ¥164,
	12 32.4.10	DR 972	0K 91	5 6 6 5 6 6	0K 83	01 972	80	10 10 10	01.0 MO	55 ( 56 (	OR NO	OR 972	08 970	01K 972	08 973 CA 976	04 112	OR 972 08	88								10				80	55 55 55	90 90 90 90	80 24 24	( E E	551	86 EF	80 80 85 85	C C C C C C C C C C C C C C C C C C C	80 80 81			OR 97045 OR 97045					но У 26	NA 200	Te BIO	510 HO 510 HO	08 27 27	ж 16 16 16	51 51 51 51 51 51 51 51 51 51 51 51 51 5	80 80 56 56 56	OR 91	80 80 80	55 55
			a :		22	c (	2.2	22	cury a	<u>م</u>		a ¥	SV	4 6	D HON	6	2 2	8 c		. 9	a 0	24	а	66		•	- p	9	22		2 2	оž	0 0	. 2 2	, a	89	9 B	еŰ	ee		≙₹	EGON CITY EGON CITY EGI MUN	e ci	63	96	66	avis GAL	₹ş	8.9	<u>e</u> e	<u>e e</u>	e e	ee	eeš	e e		6
ī		PORTLAN	PORTLAN	CINCLAND AND AND AND AND AND AND AND AND AND	PORTLAN	PORTLAN	PORTLAN	PORTLAN	OKEGON	DORITAN	MILLING	PORTLAN CLACKAN	CLACKAN	PORITAN	PORITAN PISMO RF	PORTLAN	PORTLAN	BROOKINGS HOMITAND	ORESHAN	MURAN	PORTLAN	PORTLAN MORTLAN	PORTLAND	PORTLAN	CANHY	PORDUAN	PORILAN	MULLING	PORTAN ANTINOT	PORITIAN	PORILAN	CLADSTC	PORTLAN	PDIKT(AN		PORTLAND	PORILAD	PORTLAN	PORTAND PORTAND	PORTLAN	WESTLA	NODERO NODERO	INRELAN	PORTLAY	PORTLAY	PORTLAY PORTLAY	WASHOUGAL	WASHOL	PORTLAN	PORILAY	PORILAN	PORTLAP	PORITAS	PORTLAN PORTLAN MICWAU	PORTAN	PORTLAV PORTLAV	VUAR ALINIA
thrict 2009																		VER RD																																							
ument Dia	UL A DUD	NUCCENTRY NO.									CN NR			194 GIND	S 150			CHERKIN RI							DOD ST DOD ST			KEK RD							2	-		÷				нок												WH.	r WR	LVE LVE	ES
Asses	X	FIRAVE	E KNIGHT S	FIR AVE	EIR AVE	NR AVI: FIR AVI:	FIRAVE	HAZEL ST	C 1510 STMD AVE	HAZEL KT	URNERO H	HAZELSU HUN	ET 01	DISTAVE	70TH AVE GES WAY ST	66855	FIR AVE	ORTH RANK FIR AVE	13TH TFR	TJRD AVE	TZNUD AVE HAZHLST	HAZEL ST WARE VE	HAZEL ST	HAZEL ST HAZEL ST	LAURELWOO	HAZEL ST	IAZEL ST	BEAVERCRI HAZKLST	HAZEL ST HAZEL ST	HAZEL ST	HAZEL ST	HAZEL ST XETER ST	FERN AVE 0.14652	FERN AVE	C271	E SEMPLE R FERN AVE	FERN AVE	V FERN ST : FIELD V.REM	HAZEL ST HAZEL ST	HAZEL ST HAZEL ST	NE HAVEL ST HOOD ST MIN	HENANDOA CISIO FATHANE	VNDRV TOC	C 16578 FERNAVE	FERNAVE	FERN AVE	W IIWY 212 RD ST	43RU ST SE FERN AVE	FERN AVF	FERN AVE FERN AVE	STEELEST FERN AVF	FERN AVE FERN AVE	TS YALISM.	INSUEY NT ALBERTA / ROUTHE RU	ALBERTA /	ALBERTA /	E KLINLSMU A REPTA
	4	126 6956 SE	Mail 10204 SI	159 15842 SF	40 PU PU PU	195 6744 SE	10 6722 SE	93 0201 2E	172 PO BON	AS CUTA BO	S 04052 05	XOE OF 5083 14	NUROK 1	- <del>-</del> . 8	AVE OF DESCRIPTION	NCR OF BUILD	14 7096 SE	97 98466 N 02 7120 SE	NS 4085 NF	CO 8920 SF	98 561 C 50	32 7117 SF 06 71 B VI	113 2106 SF	45 1023 RE	20 2024 NI	14 7015 SE	02 7012 SE	91 29070 S 259 7024 SE	218 7070 SK	126 7096 AF	22 0117 CUT	E M OET 6E1	FS 5212 0H	118 7037 SE		2 D6061 804 318 7 007 858	HK LEON 172	198 2002 661 100 4202 86	751 6906 SF	12 6800 SF	74 6360	24 (2806) 27 (0.80) 29 (0.80)	18 9542 PG	249 PO BUD 742 6715 SE	920 6615 SF	384 6889 290	1811 CO	1128 1128 115 6690	711 6894 SE 590 6842 SE	00 6814 90 6804	116 5027 42 6734	POS 6708 SH DSS 6706 SH	38 JSSS 38 JSSS	738 3555 SF 205 6681 SF 218 4403 SF	1689 92	6069 914 5069 565	c 01.04 MU
		1992-0000	2010-0618	0110-E002	2014 0152	2007-1027	2010-0573	1011-047	1968-0205	1994-0672	2000-0008	2007-0829	1990 0340	2012-0428	2010-0357	2000-0368	5011-0206	2004-0474	2006-0299	1997-0850	2001 0184	2011-0125	1988-0464	2005-0631	2011-0725	2006-0333	2008-0256	2000-0247 2003-1327	2005-1150 2013-0025	2007-0133	102-951	2050-210Z	2009-0163	750-061	2006-110	500-0261	2006-0012	2010-0520	2006-022	2010-00-40 2002-0921	2002 692	2007-008 2007-019	2011.061	2004-6161	201-9651	2004-0040	1910-2102	2006-032	1997-046	2005-0382	2008-046	2000-1102	1908-114 1908-1141	1998-1147 2010-0262 1977-0272	1998-052	2001-007	2011-0102
		ŧ																																																			24	11 21 21 21		щы	2
	NECK, ADDH	RAVE	R AVE	R AVE	RAVE	R AVE 9 AVE	RAVE.	AZEL ST	VZEL ST VZEL ST	ZEL ST	ZEL ST	vzel st	1.1.1	THAVE	TH AVE R AVE	RAVE	RAVE	R AVE R AVE	R AVE 9 AVE	NDAVE	ND AVE	ZEL ST	ZEL ST	ZELST	AZEL NT VZEL NT	VZEL ST	AZEL ST	AZEL ST AZEL ST	AZEL ST	ZEL ST	ZELST	AZEL ST SND AVE	SRN AVE	HNI AUH	AN AVE	DUN AVE	CRN AVE	SION AVE OTILAVE	AZEL ST AZEL ST	AZEL ST	AZEL ST AZEL ST	AZEL ST AZEL ST AZEL ST	TITAVE BRNAVE	LRN AVE SKN AVE	SRN AVE SRN AVE	HRN AVE FRN AVE	ERN AVE	SAN AVE	SICH AVE	ann ave arn ave	ZRM AVE GRN AVE	JUN AVE	LBERTA AVI	LBURTA AVI LBURTA AVI LBURTA AVI		LBERTA AVI LBERTA AVI	n h ave Leektaav
		o906 SE FU	6920 SE PI	6842 SE FI	6746 SE FII	6744 NE FI	6322 AE FI	4101 SE H7	0711 SF H/	6713 SE IL	6759 SE IIV	VI NS 2089 VI NS 2089	NO SITUS	OT HS ECHE	014 SE FU	7012 SE FI	10 35 9604 10 10 10 10 10	7104 SE FU	7180 SK PU	B603 S.K 72	1125 SE 12	2112 SE 10	7109 \$1:10	AH HS EEOL	7025 SE H/	THE REAL	7012 SE FL	7018 SH II	7070 SE HJ	11 35 9604	TII6 SEH	21.30 SE 11/	7125 NE PY	SULIS ON	TOSS SET	1037 SE FI	TOT SE FE	7005 SIE FI 8723 SIE 70	6926 SE IL 6926 SE IL	6808 SE IL NO STRUS	6900 SE IL 6712 SE N	5710 SE IE 6708 SE IE 670 SE A7	6703 SE 67	6701 SE M 6715 SE M	6815 SE P1 6817 SE F1	Ed 3/S 6669	NU SUTUS	NO SI'US	6842 SE FE	6814 SH FF 6804 SH FE	6744 SE FE 6734 SE PE	6706 SE FI	SULL SE AL	2AV VLNHET VAS 1629 2AV VLNHET VAS 1689 2AV VLNHET VAS 1689	N 75 1689	IA 38 6008 IA 38 6008	MULLER A
	Last Name								TACK																																ų	CLACK															
	Tast.	Í		-			<b>FLINGER</b>		TIREY CO (						HOMES LLK															NMS											ICTRONS LL	PLOKEY COL									STRE						
		NDREWS	CARVER	OVND CONFYHM	STARELL	STERBERG	NAVAL GEISTLINGER	IBELEY	IOUSING AU RIMBLE	HESTER	OWLFR	EMAS OILES	POILES	SATAHA	TAPLES EAVERION	NICHOTS .	RABAL	ELL ROINER	THORPE THORPE	NKARRERG	VELOX	NONNON PAGE	ALCHENBURG	ICKERSON	OWLAND	KISAMOV UKACHIK	BANT	UMI.HK ILIKH	JEWMAN JEDNO	OAN-WILLE	OHBEN	CULUEDER	ALLER	INCHEZ INNCHEZ	VHIGHT	ANCHEZ	ANCHEZ	TROMPSON WHITE	MALEY SR MALLEIT	FINE NUEN	TVID PROD	LOWEL ADY HOL NEWS AT GERELY CO CLACK, JIMENEZ, ALELANDRES	aniter Recio	KENNEY	CCHAK CRAFT	DOLDFN	ALLEN	VLLEN FASSON	BROOKS IOSMER	ARTIN AMPRELI.	AORTON BROWN TRU	URGAN URGAN	RAHN	GRAHN THOMPSON GAUGER	TELLE		BOU
		~			: 20 .	20	~ 2 4			**			ш.		90 JU	£ 4				~ -		2 3											~ ~			- 2.											-		чн								
						VIKV				EAYE															Y NICHOLA															HIDOH						æ								đ			
	Punar	YN KAY				COMB HARE EVELS	l, KARPN Y	Ś	×	A DONKA												a R	REVANNE V PONALIVE		OFE & PERR					c			¥ л		_			AN KAY		KISTOFILEK				TA JAANINE	ALLEAN S	M DEN SMI	МК	X X					K V I	N,A MITER J &	licity	ners kim	
		i K & SHAR		PATRICIA AN		N C & LIPSA R & ANDRI	CIER VACKI D ALLEN A	רום אט ום	N ABBIE	s RENCE ROY	10	Jeokos,		NNETH	A DIS LLC	6.55 81 P		H.K. Sherla k	ਸ ਸ	ICE D & CIAD		ILAROLD E	NALD L& S ZANNE V A	NON	AN & DESIR AN & DESIR	K & OLEO K	A BENET	1	4	ADRUENNE	A 14	ų,	& DARLEN	& IMMA	'II M II M MARY		IRNA .	COTIS & SIL	E SK & CHA	NYAKCII	ONS LEC	UT LEX FAM UTY CO CLA UPRES ROBI		ON R. # JUL	ALL& NOVE R	G & T K CH	e JR & LEND	K JK & LLNU S A	& DAVED R	11		un exemuto	& KALERY	A RATHAT Y & BENEE STANTON W	O K & PATR	donnin j 2 A & GRITT	SEETING C
		SEWS JAMES	CARVER ANNA OLDEN JOSEPH P	LOYND KOBIN & FAIRICIA MOONEYHAM JEAN	ELLI ALYSS	RESON HRYA RHERG LISA	NAVAL GEISTEINGER VERKEL. FELEMAN BONAE DALLEN & KAREN V	TEY MICHA	BLE SCOTT	MASTER SHEILA B LUNEBAUGH LAWRENCE ROY & DONSA FAYE	TINON NT.	IS KEVIN J	FOLLES KEVTN J	PS JOEV KE	BEAVERTON NOMES LLC	NICHOLS PATRICE 5. NELSON DOLZELAS P	COCH ROBERTD	ELL CHRISTOPILEN K. ROPNER TIM F.& SHELLAK	DINNER ROBERT E	AN KARBERG BRUCE HANGON WATTED D.A. STLADOM A	WELTY NORAL	newson eric & llarold e gage william C & Valerii	WITTENBURG DONALD L& SUKANNE V WITTENBURG SONALD L& SUKANNE V	ERSON SHA	ROWLAND NATHAN & DESTRIE & PERRY NICHOLAS ROWLAND NATHAN & DISIREE & BERRY NICHOLAS	KESAMOV LILIY TKACHEK AVNAL	RRANT JAMES A & IRENE T	BUINK MICHERICE	NEWMAN CAROL 1 LEONG PAK	EGAN-WILLIAMS ADRIENNE C OPPERINGATI I.	CORBINITALE CALIV	JEIDER KAL	ER MICHAEL	V ASOCZARU UHEZ JOSE V	THE RENNE!	ALC: JOSE A	THEY JOSE &	TE OREGORY	FIXLEY ROBERT E SK & CLANLOTTE J HALLETT KUNNUTT	ELAZ MARIE	U PRODUCT	LUVELAUY LANUY E & FAMELAJ HOUSINO AUTHRYY CO CLACK JIMENEZ-ALEJANDRES ROBERTO	HALLEY HILLARY GREGG PAUL J	LEY EMDRS	FT RICLIARD	DEN DENNE	HALK PROP.	ALLEN GERALID F. JR & LENDA R WASSON DELORIS A	APPE JOHN F	MARTIN SULEEN CAMPBELL SCOTT L	WINE FOR THE	VERIO NVI	AN ALVIN &	CIMARN ALWIN W& KATHAYNA THOMPSON BILLY & NEMEE GAIKIKR ROM & STANTON WALTER J & C D	OAT VIED ROM & CARACTERIAN CARACTERIS SAVETEL OF BAND R & PAIRLOIA D AI E GATEATA & DAMAR &	LIALE JULIN JAZ HONNE J LANGLEY GREGG A A GRITTERS KLM BOGERS VICYLLANN	C KELASON &
					00 STAR	NON NOK	AVA 00 NAVA	00 AHEF																									NIC MEXT	SDI SANC					DO HALL	NO CICNI			200 HAIL 101 GREC	NON NON			HILE DOM	100 MAR									
	odmun tot ruthe	E29BA045	12E29BA04400 12E29BA04500	2E29RA04L	12E29BA044	ZEZ911A04	12E29DA05100	12E29BA053	12529BA05500	12529840%00 U2529840%00	75298A058	12F29BA06000	12E29EA06001	2E29HA06500	12E2914067	1212913406800	21:2904065	125298A07000 125298A07100	2F29BA073 2F29BA072	125295A097308	12E29BA07500	ZEZSBA071	(2E29BA07800 02E39BA07600	12E29BAO6	12E29BA08101	12E29BA061 12E29BA063	12E29BA08400	IT COMM.	12E29BA06800	L2E29BA08	12E29BA09100	2E29BA09	I2EZGRAGO (2EZSBAGO)	DE29BA095	12E29EA05800	2E29BA1000	12E29BA10101	12E29BA10300	12E29BA10	12F20BA10700	27-2716A 1040 177-2416A 1040	125298A11000 125298A11000	12E29BA11 12E29BA110	12E29BA11500	12E298A1170	12E29BA11801	12629BA12	12E29BA12200	L26298A12300 L26298A3240	12E29BA12600	126295A121	12529RA13000	TZEZOBALI	125298A13400 125298A13400 125298A13500	12529BA13600 12529BA13600	12E29DA13800 12E29DA13800 12E29DA13800	2E29DA14

0

Exhibit "A" ssment District /

	Ind_Awent	Ţ	<b>51.18</b> 9.35 59 100 10	56.981,82	56,189,35 54,180,35	55,189.35	55,189,35 59,570,71	\$19,149.93	28,361.42	58,348,18 58,348,18	SX(140.96	87.121.73	\$X,766.47 50-761-76	58,830.70	151135-05	10,806,94	10.509,64	25/192/68	78,070,88 75,473,69	S8,675.47	\$8,675.47 \$8,675.47	54,675,47	50'065'85	E01212/35	10,012,84	501052000 511,873,716	510,202.42 510,202.42	S10,202.42	\$10,202.42 \$396.19	\$2,084,37	58,513.03 58,513.03	58,513.03	56,109.35	50,191,84 50,255,352	58,742.86	58,742,86	58,742.86 58,741.65	56,742,86	58,742.80 58,742.86	58,742.86 58,791.36	<b>59</b> ,214,54	59,332.46	\$8,742.46 \$8,742.86	NR, 742, 86	58,744.06	58,744.06 58,744.06	510,310.72 58,363.57	\$8,543.57 \$8,614.11	56,513,03	58,614,11 58,568,38	SE,359.96	58,575,60	56,652,61	£10,482.78 \$9,775.26	59,736,76 58,744.06	58,744.06 58,744.06	<b>58</b> ,744.06 <b>38</b> ,744.06	\$8,744.06 \$8,744.06	S8,744.06	66,722,68	96'026'85	58,926.96 58,926.96	\$10,652.44 \$8,964.26	
E.	i peosel()		\$1,292.00 51,702.00	51.292.00	51,292.00 51,702.00	1,292.00	51,292.00	S1,292.00	\$1,292.00	51,292.00	\$1,32.00	0176621S	\$1,742.00 \$1.102.00	\$1,292.00 \$1,292.00	\$1,292.00	00"262"15	51,292,00 61,202,00	1202.00	51,292.00 61.302.00	51,292.00	0076218	51,292.00	51,292.00	\$1,292.00 \$1.792.00	51,292.00	0076715	51,292.00	51,292.00	S1,292.00 S1,292.00	51,292.00	51,292.00	51,202.00 51,302.00	51.292.00	21,292.00	51,292.00	51,292.00	SI, 292.00 SI, 292.00	51,292.00	20726715	51,292.00 51,292.00	51,292.00	SI, 292.00	\$1,292.00 \$1,292.00	\$1,292.00	SL 292.00	SL 292.00	51,292.00	51,292.00 51,292.00	51,292.00 51,292.00	51,292.00	292.00	0076715	21,292.00	51,292.00	SI,292.00 SI,292.00	51,292.00	S1,292.00 S1,292.00	\$1,292.00	\$1,292.00	51,292.00	0076715	51,292.00 51,292.00	51,292.00 51,292.00	
	out_final_C	2	\$9,481.35 50,481.35	50,44L.35	59,481,35 50,481,35	50,441.35	59,481.35 \$10,862.71	\$20,441.93 50,441.93	\$9,653.42	59,647.40 59,640.18	90,612,96 40,404,74	50,010,020	N 10,052.92	310,122,70	S10,873,53	10,000,012	S10,900.01 S0 655 77	19.552,012	59,967.47 50,067,47	59,967.47	59,967.47 59.967.47	59,967.47	00.888.08	20'508'65 20 508 68	50'508'65	513,165.76	511,404,42	511,494.42	511,494.42	76.976,62	10,805.03 59,805.03	10,205,02	59,481.35	510,031,25	510,034.86	510,034,06	510,034,06	20,034,86	510,034,06	510,034,86	10,506.54	510,190.08	510,044.48 510,034.86	510,034.365	910,036,06	810,036.06 810,036.06	511,602.72 \$9,855.57	11'906'68	59,806.24	11,000,028	96'153'65	00'198'6S	19'946'65	511,774,78	511,028.76 510,036.06	90'90'90'90'90	907910/015	90,000,000	90,030,046	SE GIR'OIS	510,218,96	510,218.96	\$11,944.44 \$10,236.26	
	C. Latera T.	Benefit	00.001.	100.001	100.00 100.00	100.001	00,001,	100.00	100.00	00.001	,100.00	100.00	100.00	100.00	00.00	100.00	100.00	100.00	00.00	100.00	00001	100.001	00.001	00.001	00:00	00'001'	8.8	80.001	. 100.00 \$0.00	50.00	100.001	100.00	100.00	00.001	100.00	100.00	00.00	00.001	00.001	100.00	00.001	00.001	100.00	100.00	00.001	00001	80 00 1	00.001 00.001	60'001	00:001	100.00	007001	100.00	100.00	001001	00.001	52,100.00	100.00	0000	00.001		52,100,00 52,100,00		
Number	Lute Serie							GI 6			ភេះ 		я с 	7 GI	[   		39		ମ ହ 		2 A	2			1				- 0		a a 	G 9 → -		 2 3			3 3 	1941 		 2 3			 9 9	54 S		a a 			3 3 					a a	 	33		a a				3 8 I		
Z	uke_Uniteie		00.000.00	00.000.00	66,000,00	00'000'0	6,000.00 14,000.00	6,000.00	6,000.00	16,000.00 16,000.00	6,000.00	00100100	60 000 00	00'000'9	16,000.00 16,000.00	0,000.00	66,000.00 26,000.00	100000	6,000.00 56,000.00	6,000.00	6,000.00 6 000.00	00.000.00	00.000,6	6,000.00 6,000.00	00.000.0	000000	6,000.00 X 000.00	6,000.00	50.00 50.00	80.05	6,000.00	6,000.00 5,000.00	8,000.00	001000.0	6,000.00	6,000.00	8,000.00 6,000.00	00.000,0	5,000.00	6,000.00	6,000.00	6,000.00 6,000.00	6,000.00	6,000.00	6,000.00	6,000.00	S6,000.00 S6,000.00	6,000.00	6(000.00	6,000.00	9,000.00	0010019	6,000.00	00.000,00	90'000'95 26'000'00	6,000.00	6,000.00 6,000.00	6,000.00	6,000.00	0,000.00	6,000.00	\$6,000.00	90'000'00 90'000'00	
2	etit_per_Aer Bi			SU3618																	t,867.47 S	867.47 5	(402.55 ) 788.06 S	1,705.03									1,381.35									52,524,46 5			90.966.15		1,502.72 S			100011 S					2 9090015		51,936,06 5					\$2,118,96 \$2,118,96		
č	ni Bene efit	Are	201 201 201		1148					0.1286 5									~ •		1552 5	1552 5	1987	(4)7 S.					0.2821 51		1417 SI 1417 SI	1417 51 2176 51															2011 51	1459 SI	1417 51 1418 51	1461	15											0.1761 52		
	Chemor	ių Ana	а. а.		20	-						_	- •					j ¢	¢¢	50	99	di i	ನ ರ	e c	-					-	6 0 6 0	6.9											_									_	_				00	00 • •			00 	6 6 1	2 Q 8 Q	
	3	ToulAc		0.1148																							•		÷																										0 0.1609		01150	0 0.160	0.150	0.256	9/10 n	0176 0176	4178 4178	
	2012 Aue	d_Value	514,900.0	\$77,847.00	0.004,962	544,441.0	\$71,402,0	556,426.0	816,352.0	816,352.0 846,352.0	516,352,0	516,352,01	\$109.244.0 stor 524.0	01065 RETS	0.797,262 0.495 PB3	\$124,640.0	DIRI 1018	0'502'8215	0.687,082 0.1451,002	5124 0 RI 0	\$94,413.00 \$84,217.00	579,588.0	585,217.00	591,433.00 5394,030,0	2118,13BL0	07502"6ES	\$75,066.00 V0.020 065	00050015	581 013 01 244,228,01	\$76,765.00	\$59,455.00 \$100,019.0	\$69,819.00	584,819.00	5127,134.0	0.000,0118	0.154,8618	0179,9718 8144-3000	\$126,380.0	0.656,5618	5125,403.0	5156,8776.0	5122,375.0 \$154,206.0	\$141,095.0	5119,399.0	\$135,558.0	0145,5512	0°608'57'0'285	590,584.00 592,389.00	906,153.00 S77,703.00	\$116,072.0	587,441.00	SI14,989.0	07/11/265	5112,522.0 0.522,933.0	5122,000.0	SEE, 2603	5149,542.0 \$116,620.0	5133,526,0	5112,051.0	0.150,7012	01140/6018	107500'5015	574,011.0 574,011.0	
	Roal_MLC	alter	521,107.00	2116,358.00	49,265.00 227.497.00	00,742,62	29,117.00	00°5X3'00	00,001,60	00701,62	00.741,65 00.741,65	00/161/02	00.000/141	SITL&1400	180,294.00 157 005 00	0078167061	00'00'00'061	177,748,00	138,275,00 tes 698,00	00.000.071	151,935.00	129,725.00	152,233,000	151.086.00	175,926.00	00.02.03	123,295.00	168,938.00	158,864.00 52,665.00	04,968,00	16,0331,00	104,483.00 66,400.00	5146,401.00	150,643.00	46,403.00	58,423.00	155,558,00	162,989.00	0076917/10	154,219.00	00111-068	0011945981	198,646.00 176,753.00	155,728.00	00.606,10	00.0176,001	184,069.00	132,226.00	165,236.00	17,518.00	143,356.00	182,263.00	144,885.00	191,666.00	110,250.00	128,150.00	167,160.00 161,947.00	166,520.00	168,960,00	180,298.00	173,402.00	\$159,892.00	97,269.uu 145,592.00	
	2012			97206														57305	97206 %																		97206 5		,																							97206 37206 3		
		STATE	ස් ව	55	ජි පි	OR	ð ð	రో రి	5 ð	ðð	a a	58	88	80	8 5	i ë	88	8	88	B	đž										ðð							S S		ð ð		ð ð	80 80	6 6	i ë i	ð ð	ð ð	ş ş	ų ų	ð ð	55	క క శ	55	ðð	9 R	Я Ю	కి క	e e	ð S	ð	<b>8</b>	55	ðð	
÷		MARCITY	HORTLAND	TINUTLINEM	FORTLAND	CINVILIAO	PORTLAND PORTLAND	PORTLAND PORTLAND	PORTLAND	CINALINO PORTLAND	PORTLAND DOPTLAND	PORITAND	PORTLAND PORTLAND	PORTLAND	PORITIAND	PORITAND	PORITAND PORITAND	SALEM	PORTLAND PORTLAND	PORITAND	PORTAND	PURITAND	TVO: ICHSVA	FOREST ORDVE PORTLAND	CINTIND CINT	WASHOUND,	CIVENTIAN	DIRTLAND	PORTLAND	MILWAUKUE	PORTAND	PORILAND WASHDIMAT	OKLABOMA CIT'	PORTAND	PORTLAND PORTLAND	DISTURNO	PORTLAND	CINATIND CINATIND	PORTAND	OREGON CITY ELMIRA	MILWAUKIE	PORTLAND	ILAPPY VALLEY PORTLAND	PORTLAND PORTLAND	OREGON OUTY	MURTIAND	MILWALKIE	CINVILIAND	PORTLAND	CINALINO	PORTLAND	HOKTLAND .	PORTLAND	HOKILAND	OREGON CITY PORTLAND	MLWAUND MLWAUND	HAPPY VALLEY OREGON CITY	OREGION CITY OREGION CITY	PORTIAND PORTIAND	CINE LINO	PORTAND	PORTLAND	MILWAUMU	
Assessment District 2009-1																																	NOC RUN																															
sment Dis		ALABOR																-11						e			u.						PARWAY, 8														-									WE.	T KID		E S		av.	33	÷ Ð	
Asses		N.	1024	STERLE ST	5.5	1	ĒĒ	E PERN AVE V 77111	- F	11111 11111	RI <i>LL</i>		C FIR AVE	STI'H AVE	C 671H AVE	671H AVE	CHAZEL ST CYINAVE	USIN CL N	C FIR AVE	HAZEL ST	E 65TH AVE	INT TAZES	2	V PACIUTIC AV	CHAZEL ST	N1 THR	E 202ND AVI (HAZEL 8)	HAZEL AVE	C 22168	4 22168	CHAZHE, ST	CHAZEL ST BELLN	L. ROOERS	FERN ST	FERN ST FERN ST	FEKN ST	LEEKN ST	FERN SI	HERN &I	C USID BEMINITING RE	5 22663 5 5000 500	FERN ST.	L PLOVER DF	回田	1 1 9	FERNST	MONROE S	L FERN ST FERN ST	HAZHLST 48TH AVE	L FERN 97 C 66412		(664)2 u A 201 e 1		C 06412 ( 62ND AVE	LLEVUE AVE ALBERTA A	6 687739 ( ALMERTA A	DISO SE CRESTILLE AU DISO 1510	01210	89 SE ALBERTA AVE 01 SE ALBERTA AVE	I ISATH AVE	ALINERTA AVE	ALBERIA A	FEROUSON	
			282 6206 ME	5027	5027	6206	8 923	NO25	6206	282 6206 SH	200	6206	6169	N3 8371 51		191998 50	12 (92) 215 190 (92) 215	534 2617 K	IS 0650 XVI	15 6050 860		285 6505 SE	8	745 1216 SV 705 6215 SI	10 6221 51	571 142 IA	021 6007 81 021 6007 81	296 6311 St		10H DH 285	18 1059 198	555 6451 AF 2066 142 Loci	253 4400 KT	021 6312 M	275 6332 8F	B0 6372 N	48 0365 81 104 0415 81	762 6432 St 201 / / 453 St	18 2445 . EE	142 PCI	Ren Pro Brot	224 6549 St	13 6052 535	238 9000 KH		2 2 3	1 II S 1005 979		2.8		35	PO BOX (	133	100 Dd 010	2.5	a 3	≚¥	<u>z</u> , <u>z</u> ,	32	21	(K L S) 220		127 106125	
		DEND H	2000-078	2003-018726	78-8-24	2000 078	82.0 ODDC	050-066 I	2000 0092	2000-078	2000-078	2000-078	104-666F	2008-012	6907008	821-Sen1	2001-021	2009-0012	2012-023	16471-040 148032	2001-100Z	160-1661	000-1661	140-1102	00056922	1780-000-5891	2003-01215	2012-050	2000 0000 2000 0000	2000-006	1975-02886	1903-004008	2012-059	1985-014	2011-057	2011-02	1000-0001	1992-031	2004-081873	1925-020	2005-0841	20110020	2005-067	101902-0061	1982-000	2007-0800	5211-002	2011-068	2012-017	2002-0028	2005-125	2011-02	240-9661	100-110Z	2007-074	2004-014	108920-0651	020-0861	201-005	2011-010	1908-020		2012-001	
		58								÷																																													(# 원	a ti	цщ	19 49 19	<b>9</b> 9	ਸ ਦ	983	व स्व स	च स्प	
		SITE_ADDR		FERN AVK	FERNAVE S	FERN AVE	SHRN AVE	SERN AVE. S		NO SITUS	-		FIR AVE FIR AVE	57TH AVE	STRILAVE S7CH AVE	STUH AVE	HAZEL ST FIR AVE	LAZIEL ST	FIR AVE LAZEL ST	LAZEL ST	NH AVE	AZEL ST UNIV AVE	JS THEY	WELST WELST	(AZEL ST ZAVEL ET		INZEL ST	IAZEL ST	S	8	IN JUST	IAZEL ST S	INZEL ST	ERN ST	FERM ST TERM ST	ELON ST	LERN ST TERN ST	SERN ST PLON ST	ERK ST	LERN ST TERN ST	TERN ST SLOW ST	EKN 81	TRIN 87	TERN S.C.	PERN ST SPEN ST	HRN 81	AZEL ST	TERN ST	TAZEL ST SAZEL ST	PERN ST	AZEL ST AZEL ST	AZIS SE FERN ST ATREEV HAZEL VE	TAZEL ST	END AVE	VLIBERCA AV VLIBERCA AV	VLBERIA AV VLBERIA AV	ULBERTA AV ULBERTA AV	ALIBERTA AV ALIRERTA AV	NLIBERTA AV	ALIBERTA AV	U.BERTA AV	0005 312 ALDERTA AVE 6945 SE ALDERTA AVE 6655 SE ALDERTA AVE	ALDERTA AV	
		TAL ST. S. S.	NUS ON	7020 SF 1	NO STTU	7050 SE	1100 SET	LIS. 7H & SHU NO SHU	NO STIU	NO SITU	UN SITU VI SOM	ULUS ON	6519 3E 1 6521 SE 1	8371 SE	8581 SE 4	8651 BE	6600 SE 1	6627 SE	6540 SE	1.32 6060	8610 SF e	0.505 SF 1	178 LOZY	(FIN VIC)	F HS 1229	AUTS ON	0300 SE 1	6311 SE	INTER LINE	ULLIS ON	6401 SE 1	NO SITU	6414 SE 1 6414 SE 1	6312 SE	6332 SE 1 6352 SE 1	6372 SE 1	6392 SE1 6412 SE1	1 35 2869.	6472 SE 1	0492 SE 1 0512 SE 1	0599 SE 1	135.0459	6529 SH 1	6489 S.F. 1 6469 S.F. 1	6449 SE 1	6409 \$5	1 1 2 2000 2 2000	148 249	F 755 2069	1 4N 6KZ9	62.12 8E 1 62.10 KP 1	4215 82	1.38 1029	6770 SE (	735 1129 738 1129	6275 SE /	4301 SE /	6337 SE .	6389 SFA	G445 SE /	E17 5E	6945 SL	0635 SE	
								T #248 VPW																																																								
		Lest_Name						RC FOIL FOS																																O LEVCK					O CLACK -												MINUTE LINESTICE HOUSING ALTHREY CO CLACK	0 CLACK						
		3	5 85			5.5		HD-BREAKIN J			× ×		7.7		Ð	-	u.							L PROFEST	BURUOUGIIS		.FIG.	~					(av)		A DAA'S		RD TRUNCE	-	LUSHCHENKO		2			IMI.	AUTHRIY C				7	STIED		STEE					ALTINE ALTINEY C	AUTHRIY C					~ ~	
		ALL DISTANC	OVERILE	MORTON 7020 SE FERN AVR	MURTON	OVERTON	OVERIUM	DOW LENG	OVERTON	OVERIL	OVERTUR	OVERTUB	STARK	VICKERS	REALKOV	WHENWAY	VEDAGEN	DAVIS	YOST	GLANC	ZHOCIAN	ESPARZA HEND	FLYNN	ATTACTIV BUMB	BURROUC	NNAT	REVES	DOMINIC)	DAVIN	SIVVQ	CONNER	PLYNN	LHUI IHUS	HOWFILL.	RHOADES DIZON & I	LEWIS 1. CO.D.	WOODWA	NOLAN	REPHERENCE	LEMBER	ANDERSO CHILD	DOMAN	AGULAR	LUVE SOURYAM	RELLY	ALIVE	CAULKIN	DEVINES	STIERIDA	HOUXIN HOM TRU	SPOONER	HOM TRU	KUNG HOM TR	FEDOSOV	MULUR	LIODGIN	HOUSING	HOUSENG	GIPAVA	NNONE	CICENCI	STERRA	SHEAFFU	
																																																									ŝ							
								N4248 VPW					41.5.4																		301T		DPMBN'F			I & BUNICE		NOLAN LAURA L DARMILLI KHANDY			REON								XPHAV A					MUNV			CTT LKOST		EDO EDITIO					
	:	Chanter						TEUM HOUOS					SUAN HURS	A SIL	k Joien M		JK & SUSAN ONNE 1.			AN FEAK	VORUNI 4	s choula Na harlen		e Rofe (112) El Rofe (112)	د د		TANKET &		ILLIAM P	ILLIAM P 0.110	T & ANNA I	KY D	BAN DEVEL			MHSOF CIVE	USTRE		IY & LUBA	L ACCA J	KOWN-ANDE		r 4 georgina	DIVITIONG OUTIONG	CLACK JERINE L				es & Janny & T Janits				HE-	VA CHMYKH	MILLER KOLIEKT T HERURCK WILLEM A & MAVA   STEPLER			CLACK	TEL & GALD	ARD JR		1 71887 7 7117	VINCK	
		A LINK LINK	AFT NVBH	COBERCE E	DBRM.	BIUAN LEE	DRIANL	D-BREAKTHE DRIAN LEE	DRLAN LEE	BRIAN LEE	' BRLAN LEE	BRIAN LICE	EZ GLADYS	ODY J & KEI	ch lean a a Nne a	RITAA	VIION MARY		ALL DUANE	AS R& VIV	LEKSANDR	LEIANDRO III.EEN ETI E	DMAS R	ARDEN HON	IS THOMAS	H SVINC	NUA NE VIN F	ANN	umm Hatel S& W	FIALE, S.& W	FLFORD EA	NIELS & MA DMAS B	USING & UR	OBERTY	UK S UK S	JER L & KIN	N MANULA	URA L KHANDY	ICINN ON	AYNE M& B	4 S A & 3 J B 20 Y L & D/	NDA C		ALD L & GEI AL PIDON &	ULTIBUY CO	Y a Y au	KEVIN	ENNIFER L	BARBARA C	TRUSTEE	STANNON L UCAS E	FRUSTEE	VLD B & ALB TRUNDED	olling & Frus	ULERT 7 VILLEAM A &	SILE.	ALTHRIY (X	NUTRING CO.	oeme midni No j	BHOWN VERNON EDWARD JR BIOWN VERNON EDWARD JR	CERCIH RICHARD	NEPPE A & DI	TOLENE & P	
		AND DURING MAL	OVERTURE OVERTURE	MORTON ROBERT E Montoni dobroje	MORTON R	OVERURE	OVERTURE	OVERTUR'	OVERTURE	OVERTUR	OVERTURE	OVERTURE	STARK PAL	VICKERS CODY J & KELLAR A	STARKOVICH LE ROGERS KANE A	WEITMAN	ALDHUDDE JOHN W & CONNEL.	DRE L4 MAL	SELF MOCI	BELOFI LUCAS R & VIVAN LEVY GLANG INNAV & TONY	ZIODAN A	ESPARZA / RENO KATI	FLYNN IHA	ALTUMNG	BURROUCH CORR DALS	H SVMOHL NNA H	REVES EDS	AU YEHENN	UAVIS MIC	DAVIS MIC	CONNER MELFORD FARL & ANNA BELL	FLANN DA	SECTOPROSING & URBAN DEVELOPMENT SCHEITPEING PATH STAND IN & STINA T	HOWER'T RI	RHOMES -	LEWIS AMB	WWDDWW	NOLAN LA CARNELO	VAN: NORTH	LEMIER W.	ANDFIGSOF		AGUILARF	LOVE RON SOURYAM	KELLY JAM	WADE RAY	CAULKINS KEVIN	II SANAG	SFIERDAN	HOMORIN JE	SPOONERL	HOM OKJA TRUSTEE MELDOAARU DAVDI L	KUNG RON- HOM OKIA	PEDONOV	HERUBOK N	IIODQIN NEIL E	ALEAVE WILLIAM LAS SHREVE CAROL I RUSIDES HOUSING ALTHETY COLLACK	HOURING	GARFIAS N GIPAVA DID	BROWN VE	CICERCHI J	STERRA JOBPHIA & DEBBIY L HUWALITI IIO MA A K. A. ALI	SHEAFFER	
		Lat Let Number 25 Abba vater	DBA1400	12E29BA14500	2E29RA14700	SIBA14600	12E21BA15000	98A15300 98A15800	[2E29BA15900	L2F24BA16HD				100006962321		126296961300				176796801900 126796801900			121(29)19:003700			126293804100		12E29BB04400		J 25-2989404700 LDF:208805400			~ ~			126298805404	125-29RR05406	90B05407 9BH05408	12629BB05409	11+50886	9BB05412 9BB05413	12529RH05414	VRHOVAIA	125298805417 125299805418						262969906200			-	26296906900	176291814071000	DOELORRO	128290007500	00170869	1262939807761 1262939607800	125293347900			28293808500	
		Ter (	122	1262	1282	1262	2721	IZHZI TIZHZI	2921	12F2	242 1742	27721		23121	12421	1262	1.1E.7	12821	12151	(312) 176361	12721	3272) 3272)	12142	Kaz1	AUC I	Kaz I	LZFZ	12825	2552	125.2	12E21	121-25	12821	12621	1262	1262	LI2F2S	12121	CHC1	NEX.	1262	12524	1262	282	1242	1242	1262	1252	IZEZ	242	12157	1262	12121	ZEZ	12AZ	IZEZ	12632	282	12152	1262	12824	12121	282	

04/24/2013

Exhibit "A" Assessment District 2009-1

	Éfuel_Assessm	Ţ	50'00'05 50 00'0 00	50'E96'85	09/102/05	28.901.02	987196/88	58,964,26 \$864.26	58,741.65	58,742,65 58,742,65	58,742,86	\$0.00	S10,998.99	\$12,583.64	SP3,215.41 S9 Y00 Y6	\$9, 158, 42	\$0.00	58,103.92	99700218	58,171.30	20,045,02	55,089,32	25,481,82	59,453.59 56,180,35	56,189,35	20,0001,02 20,0001,02	58,209.81	S8,239,69	S8,176.12 S8,112.60	\$67675.05	20°428.72	58,657.42 en son un	26-576-22	11.950,65	50,091,82	59,52,95	\$8,230.26	58,036,54 58,023,30	\$8,202.59	59,611.76 58,1301.16	58,176.12	56'681'85 11 11 11 11 11 11 11 11 11 11 11 11 11	55.031,95	26,081,98	55 (160 35 56 (160 35	\$5,189.35	17.072,08	\$8,189.35 cu 160.14	20100105	525,122.96 510.740.28	\$10,417.81	\$04.95 \$8,701.95	58,845.05 58,327.73	\$9,846.25 \$10,000,74	01-381,E12	59,846.25	\$9,846,75 \$8,327,73	52,846.25	51771.73	\$10,011.10 SK 751.78	58,750.06	007.757.982 007.797.982	58,793.39	12:008,662	58,751,24 58,651,41	\$9,074.96	98'965'115	SIL79436	58,782.50 59,636.89	00.02	10 386 010
L'R	Discount		\$1,292,00	51,292.00	51,292.00	~ ~		<b>e</b> e e e e e e e e e e e e e e e e e e	-	~ ~	51,292.00	••••	51,292.00	\$1,292.00	SI,292.00 SI 292.00	51,292,00	S911.47	\$1,792.00 900.176	\$1.292.00	SL.292.00	51,292.00	51,292.00	51,292.00	\$1,292.00 \$1,292.00	51,292.00	51,292.00	\$1,292.00	SI,292,00	SI, 292.00	00765715	31,292.00	S1,292.00	SL, 292.00	51,292.00	51,292.00	292.00	51,292.00	51,292.00	\$1,292.00	SI,292.00 SI 292.00	51,292.00	007262-18	- 00'262'15	81,292.00	SI.292.00	81,292.00	51,292.00	\$1,292.00 \$1.797.00	51,292.00	51,292.00	51, 292, 00	51,292.00	51,292.00 51,292.00	51,292.00	51,292.00	00767,12	51,292.00	81,292.00	\$1,292.00	S1,292.00 S1 297.00	51,292.00	51,292.00 51,292.00	51,292.00	20,292.00	51,292.00 51,292.00	21, 292, 00	21,292.00	007252.18	00'262'1S	5871.87 \$1.292,00	
	Tatal flugh 6	ä	\$10,255.05 \$10,755.05	510,255.05	510,529.40	510,255,05	SI0,251.85	\$10,256.26 \$7,150.26	510,013,65	510,034.86 \$10,011,44	510,034,86	51128 C) 604 00	06.002,512	09:578,EI 2	S14,507.41	S11,050.42	\$541.47	265556168	59.595.66	\$9,463.30	20.148,012	56,181,92	SC.189,68	510,745,99	SE.184,92	50,481.35 50,401.35	18,102,92	68'115'65	59,408.12	810,671.39	510,720.72	20 FAA1 42	39,874,82 310,868,72	SH0,350.11	\$9,481.35 80.481.75	510,820.59	59,522,26	59,215,30	59,404.59	510,903,76 59.461.16	\$9,468.12	SE 181,98	SE 140 65	NE 186-08	SEC184768	86,441,35	210,862.71	SCIRFUS SCINFOS	50,481,33	\$26,414.96 \$12,032.28	511,709-81	56,590,92 59,592,92	20 221113 20 221113	511,138,25	514,430.40	\$11,138.25	S11,138.25 S9,619.73	\$1,178.2	S10,003,73	S11,505,112	510,042.08	510,089.00	SI0.0539 S11.132.24	11,381,118	\$10,043.28 \$9,943.41	510,366,96	98.989.212	517,016,212	510,028.89 510,928.89	78.6682,012	to success
	ervice_Latera	Benefit	00'00''ZS	52,100.00	52,100.00 57,100.00	00/001/25	\$2,100.00	\$2,100.00 \$0.00	22,100.00	\$2,100.00	\$2,100.00	88	52,100.00	52,100.00	50,000 50,000	\$2,100.00	\$0.00	\$2,100.00	00'001'25	\$2,100.00	\$2,100.00	22,100,000	\$2,100.00	\$2,100,00	22,100.00	52,100.00	52,100.00	52,100.00	\$2,100.00 \$2,100.00	\$2,100.00	52,100,00	\$2,100.00 52,100.00	52,100,00	82,100.00	\$2,100.00	22,100,00	00'001'25	52,100.00	\$2,100.00	\$2,100.00 \$2,100.00	\$2,100.00	\$2,100.00 52,100.00	52,100.00	\$2,100.00	\$2,100.00	\$2,100.00	\$2,100.00	\$2,100 B0	52,100.06	\$2,100.00 \$2,100.00	\$2,100.00	52,100.00 52,100.00	52,100.00	\$2,100.00 \$7.100.00	52,100.00	22,100.00	007001/25	52,100.00	\$2,100.00	\$2,100.00 \$2,100.00	52,100.00	52,100,00	00100172S	52,100.60	S2,100.00 S2,100.00	S2,100.00	S2,100.00	52, 106.00	52,100.00 52,100.00	\$2,400.00	80°981'68
Number	lee Late S	3					1	- 0	-			• •		-		, <u>-</u>	0	- <		-			-							-	-			-		•					-										_										-									ə -	
	r Bayle_Dait			S6, 000.00		26,000.00	56,000.00	\$6,000.00 \$0.00	SS, 000.00	00'000'95 00'000'95	26,000.00	90°08	26,000.00	\$6,000.00	0000 of	56,000.00	30.00	\$6,000.00	S6,000.00	\$5,000.00	Sc 000.00	26,000.02	36,000.00	S0.000.00 S6.000.00	26,000.00	56,000.02	56,000.00	56,000.00	00'000'95 90'000'95	56,000.00	\$6,000.00	56,000.00 56,000.00	26,000.00	56,000.00	50,000,02 00,000,02	26,000.00	S6,000.00								90'000'95 26'000'00	26,000.00	00'000'95	56,000,02 57,000,02	SK, DOT THE	56,000.00 \$6,000.00	001001-05	001001'95	S6,000.00 S6,000.00	36,000 HK	56,000.00	20,000.00	56,000.00 56,000.00	\$6,000.00	\$6,000.00	S6,000.00 S6,000.00	Scionorius	56,000.00	\$6,060.00 \$6,060.00	Sc,060.0U	20'non'95 20'non'95	56,000.00 54,000.00	26,000.00	20,000,02	S6,000.00 S6,000.00	50.00	10990
	alt per Ac	v	52,155.05 52,155.05	\$2,155,05	52,429,41 19,029,52	52,155.05	S2,133.65	52,156,26 52,156,26	59.159,18	987466°15	51,934,86	\$31.28 \$3 \$04.00	561061°55	59'512'55	53,662,75	\$2,950.42	591.47	51,255.92 Sont 74	51,495.66	05.606,12	2011/2/25	\$1,181.15	81,381,35	55/19E/1S	51,381,35	201100105	S1.401.81	69'1 C5'18	51.306.12	95.172.22	52,620.72	51,949,42 11 101 10	52.768.72	11.022,22	SELIBELIS SVELIGE IS	\$2,720.59	51,422,26	91,215,00	51,394,59	51.381.16	51,368,12	55,196,12 24,101,13	20130.12	50'TBC'IS		25.186,12	12,762.71	20.136,12 20.135 13	1.18	967-066783 967-066783	53,609.81	\$6'1.58'15 \$6'9595	5073078 61:515,18	\$3,038.25 \$3,289.74	96,330,40	53,038,25	52,950,62 57,916,112	12,800,12	EZ 196'15	51.943.28	51,942.08	00'686'15	95,289,12 42,250,52	17.820,63	51,943.28	52,260,96 52,260,96	24.586.80	54,580.36	52,628,89	5833.87 \$2,485.95	10'8LA'E3
	Central_Ben	fit Area	16/10	16/10	0.2019	162110	01790	0.1792	0.1507	0.1608	0.1608	0.1126 0.2005	0.503	0,5800	01412	0.2452	0,0450	0.1077	0.1243	CCI I'O	0.2278	0.0000	0.1148	0.1147	0.1148	0.1148	0'1 IV2	061110	1011.0	0.2137	0.2178	12210	0,690	0.1170	0,1148	0.2261	0.1182	0.1010	6611.0	0.1448	0.1137	0.1148	9119 1	0.1148	0, 114	0.1148	0.22%	0.1148	0.1148	1,0681	0.3480	0.0587	0.1263	0.2734	0.5261	0.2525	0.1263	0.2525	0.1632	0.2662	0.1614	0.1653	0.1650 0.2520	0.2542	0.1532	0.1884	0.0812	21400	14070	0.0693 0.2066	90110
		obil Aeroneo	16/1-0	15/1.0	0.2019	16/110	064.1.0	1792	0.1607	0.1608	0.1608	0.2061	0.5023	0.5800	0.4512	0.7452	0.0450	0.1749	0.1243	0.1130	0.2278	0.0000	0.1148	0.1147	0.1145	0 1148	6.111.0	0611.0	1011.0	0.2137	0.2178	1157	0.6983	0,1670	0.1140	0.2261	0.1182	0104.0	0.1159	D.34.78	0.1137	0.1148	0.1148	0.1148	0.1148	0.1149	0.2296	0.1148	0.1148	1.9824 0.3683	0.3440	0.1587	0.1263	0.2734	1925-0 1925-0	5757.0	0.1263	0.2575	0.1632	0.2662	0.1514	0.1653	0.1650 0.2520	0.2542	0.15az	0.1884 0.1663	0.3612	7126-0	0.235T	0.0693	0 2305
	12, Attense	L Value T	007200700	00,719,00	.68,482.00 76 177 00	77,178.00	87,212.00	93,918,00 18,707,00	09,542,00	01317.00	114,921.00	0,619,00	46,556.00	44,713.00	00'550'55	80,229.00	H(920.0)	50,950.00 55.019.00	83,064,00	77,876.00	00'599'501	78, 715,00	74,807.00	67,952,00	72,600.00	576 016.00 576 015 00	18,110.00	92,117.00 20 Xer 60	0.928.00	02,508.00	47,567,00	00.27 L 75.00 Dic Trifs nu	155,624.00	89,452.00	86,444.00 67.932.00	121,176.00	72,770.00	543,316.00	75,865.00	00.905,601	42,346.00	NG, 144,00 AB, 523,000	16,711.00	64,403.00	00.816,07	00711/RZS	164, 821.00	64,644,00 81,654,00	91,036.00	24,504,00	81.056.00	63,717.00 63,945.00	93,488.00	16,841.00	00,818.00 28.012.00	80,157,00	00.14E,87	14,575,00	00711236	07,460.00	115,288,00	24,707.00	119,936.00	00,513,00	00'E98'E8	B0,897.00	0018631	001669766	00,067,00	10,475.00 70,475.00	NILIAIN
	N. MKL V 20	lee Section	5 00007	555.00 \$1	00 FM	932.00	165.00 \$	111-100 S	15 00741	412 00 217	545.00 51	00.00	13 00.901	306.00 51	00796	146.00 \$	41.00	20200	S07.00	277-00 S	734.00 51	00-100	604.00 5	477.00 5	327.00 \$	167.00 S	BH2.00 51	755.00	S 001240	S 00.EB6	00800 51	10.00	877.00	S 001100	2 . 00.772	798.00 5	00.780	92200	957.00	175.00 S	35,235.00 \$					649,375,400 S		4(7.00 5	347.00 \$	465.00 \$1	806.00	174.00	161.00	894.00 5	252.00 \$	218.00	451.00 5	784.00 \$	246.00 S	5 00 Mg	2 00 Mol	5 00.042	2 00,000	3 00 HOO	534.00 S	405-00 \$	Aberro S	2 1000	574.00 S	113.00	704 IV
	2012 Re	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	206 3169	206 3168	1925 ED2	206 5117	206 5142	222 523, 523,	206 5166	200 5151.	206 \$173	ZIZ 202	206 \$208	1023 222	042 S80	222 \$136	222 28,7	222 222	0618 022	222 \$128	1018 222	222 5221	722 3125	9115: ZZZ	222 \$126	2772 SHES	222 5184	1415 222	222 2159	222 5159	222 2205	212 227	1975	1722 5146	222 S151 045 S113	222 5194	222 \$105	100	292 5126	201 201 202	222 555	222 5136 086 5113	, 923	027 S107	260 8111	267 549;	7222 5244	222 XUIS 583 SUZ7	212 SLI36	700 S49,	2015 \$136	522 \$110	1212 SLS0	222 \$208 222 \$186	CBC5 222	222 5136	212 5142	222 \$175	222 975,	222 222 010 \$165	108 517	SIRI 222	1815 222, 1815 222,	015 \$174 066 6170	200 2123	922 5HW	222 1139		6515 680	086 53,7	327 6170
		STATE 2	56	OR 97	8 5 8 5	:5 18	OR 51	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	OR 97	80 80	90 16	5 5 5 8	OR 01	š i	55 53	5 5	68 10	5 5 5 5	NO 10	08	5 5 5 5	08 97	5 5 8 5	5 F	ξ.	5 5 5 5	ŝ	8 8 8 8	5 5 5 5	08 97	88 88	58	- 6 - 10	OR 01	5 5 5 5	08 76	8 8 6 8	98 18 18	NOH 0	55	OR 91	e e	OR B	NO SO	58	80	ð	8 9 8 9	a a	55 58	а Ж	8 6 1 5 7 (	5 S	88 88	96 16 16 16 16 16 16 16 16 16 16 16 16 16	90 16 16	5 5 5 5	80 80 80 80 80 80 80 80 80 80 80 80 80 8	OR 93	5 R 5 A	8 8 8 8	55 55	88 88	55 8	5 S 5 8	55 80	88 88	16 8 16 8	. इ. 5 ई	55 55	8 80
		MARICITY 1 AND		UNPI	LAND	LAND	(INI)	(AURIE	1 AND		RILAND	(AUND	LAND	AUKIE	YTIC NO	AUKIE	/vukie	AUKIE AUKIE	<b>DAND</b>	'AUKLE	(AUKLE	AUKIE	AUKIE MAUKIE	AUKIE	AUKIE	NU (AUKIE	AURTE	AUKIE MUKIE	VINIE	AUKLE V	AUKIK AUKIK	VAUKUK	LAND	AUKIE	NON CTTY	AUKO:	/AUKUF	UNAL CIVIL	LAND	/VUKIE	AURUB	V VALLEV	OGE VSO	ENCLOSE		AURIE Autore	WAUKIE	NESVILLE	AURIE		KAMAS	WALKIE WALKIE	AUKIE	AUKIE AUKIE	/AUKIE /AUKIE	ALTKIE	NUKIE	AUNUE AON CIEV	AUKIE	WALLTON	<b>MIOMA CITY</b>	ALKIK	YY VALLEY WAUKIE	CLINN CLINN	IAND	VAUKIE	AUKIE	and the second se	ASCUS	ARTIVA AR	VALIKIE
ct 2009-1		Land	DHOA	PORT	PORT	PORT	PSP 1	MILIN	INOd	PORT	PORT	PORT	PORT	MIN	ORICO	MIIM	MIM		DHOH	N TIM	MILW	MILW	MILW	MILW	MILW	MILV	MILW.		MIC	NUCN	MILV	MILV	10K	NDCA	ORD	MILW		PORT	POR	N.UM	MELV	HAH	LAKE	0LAT	MULV	MELV	MILV	VAY VAY	MOLV	POR	GLAC		MILV	MILV	N'IIN .	N/IIN Lates	NU WIL	NIIN Dabo	N.IIM	CANE	1 IN LIN	MEN	NIIN	CLAC	PORT	VIIN	MELV		MAU	1 AVII	A III
Assessment District		DEED_REF 2001.001540 - 8765 ST 67114 AVE	1997-054963 6645 Sh ALBERTA AVE	2005-045619 8785 SK 67TH AVE	2007-02940 8725 SE 67TH AVE	200023654-10 8715 SP 6717H AVB	1000 000000 0000 0000 0000 0000 0000 0	2012-001581 9820 SE WICHTAAVE	2006-092024 6512 SETAZEL ST 2007 061160 - 300 500 2013	2007-092589 6580 8R HAZEL ST		2010-011406 6250 SE H		2007-102572 9340 KF 1 1004/067400 150 84 AX	2008-020170   50 BEAVERCHERK RD	2001 003135 (407 SE MAY ST	1999-1110HS 6411 SE MAY ST	TS TAN 32 0404 474 500 51 MAY 31	2000-103977 1225 NW MURRAY STE 212	2009-075947 6319 SE OVERLAND ST	2007-101528 0423 SE OVERLAND %	2007-J01528 6423 SF. OVERE AND ST	2011-035627 5431.85 (JVKR AND ST 2008-060107 - 6460 95 MAX 911	2005-080056 6427 SE MAY ST	70361 6418 SE M/	2004-106695 6408 SE MAY SL	TORS 6411 SE WAY ST	2014 058208 4566 SE ALDERCREST 202 2011 1444003 Add SE MAY ST	2001-016075 6427 SE MAY ST	2006-110169 9310 SE 65TH AVE	2002-046500 6603 SE MAY ST 2007-046356 6603 SE MAY ST	2007-084217 6613 SE MAY ST	2004-111097 PO BOX 69224	2001-038115 6729 SE MAY ST 2010-046956 4336 PL 2446 PC	2011-0123-00 123-112 SUDAR CETER TN	2007-088504 6708 SE MAY ST	D0026476.04 6706.5E MAY ST 2002.400484 6706.8P MAY ST	2012-051334 15705 NE KLGENE ST	2005-116936 PO ROX 33124 2008-048076 6660 ST MAY ST	2008-043815 15399 SE RUPERT DR	08199 6610 SE M	2011-067245 9388 SE WYNDRAM WAY	48130 PO HOX 196	2007-029193 7700 CASON (N 2004-081147 - 6511 58 OMEPT AND ST	79507 15393 SF RUP	1998-045062 15393 SF RUPERFINK 1990-006010 - 6683 SF AVERE AND ST	2001-040655 6715 SE OVERUAND ST	2003-003984 DVIT/SECONFILIAND ST 2009-072164 22195 REBELLIN	2007-012823 11224 SE 60TH AVE	2011-048259 Date NE DELINOV CREEK BLVD	2009-086256 J1487 SP AHMY LN 1664 666446 T08419 945 T0744 2005	2002-055566 NULL REPEARANCE STRAND	2012 031462 11709 SE WOOD AVE	1999-114003 7211 SE BREHAUT ST 2005 020034 7721 SE BREHAUT ST	2006 099872 7282 SE BREFAUT ST 2006 099872 7282 SE BREFAUT ST	2009-021009 - 6920 SF BREHAUT ST 1988-0463 E - AURO NE VARI NACET	1992-024989 6912 SU BREILAUT ST	2005-048893 6830 SD BREHALT ST 1976-032819 - 16771 S SWAN AVE	FR MATHAMAAL AIX CIRG — FOLGEO-2001	2012-00021 5000 PLANO PKWY	2013-002083 4400 W11J.ROOFRIS PKWY 51E 300 2011-005644 6619 SET AMPRISE SU	2011-070436 (ALT RE LAMPILLEN ST	2005-04919 (2027 SF LAND WAY 2006-04919 (2027 SF LAMPHLER ST	1997-093619 PO ROX 1942 2009-031933 20240 0143 84 V 68 DK	2001-027187 3026 NW SKYLINE BLVD	2007-013856 7005 SET.AMPH(FR ST 2005-096935 7001 SET.AMPH(FR ST	2003-066668 7029 SB LAMPHER NT 1988.440706 7033 SB FAMPHERS 67	PROFESSION OF A STATE	2010-011881 19390 SE SIMPLE RU	2011-054171 9226 SE FULLER RD 2011-054171 9226 SE FULLER RD	622-777 7166 SE LAMPHIER ST
		BRAS SE GTER AVE	6645 SE ALBERTA AVE	8785 SE 671H AVE Pres eu arrier ave	8721 SE 67JH AVE	8715 SE 67TH AVE	8711 SE 67111 AVE KANK BE UAZET BT	NO SITIS	6512 RE HAZEL ST 6546 SF HAZEL ST	080 SE HAZEL ST	6500 SE HAZEL ST NO SUDIS	SUTTS ON	6250 SE JOHNSON CREEK BLVD	9310 SE LINWOOD AVE	TS OVERLAND ST 6028	6407 SE MAY ST	SOTIS ON	SUTIS ON	6109 SH OVERLAND XF	6319 SE OVERLAND SU SAIS OF PARENE AND SU	TS CONTRACTOR IN THE STORE	6421 SECURENTAND ST	(441 SE (JVERLAND ST 6400 SE MAY ST	(455 REWAY \$1	TS YAM SE MAY 57	6408 SE MAY ST	6411 SE MAY ST	6415 SE MAY ST 6415 SE MAY ST	0427 SE MAY ST	9110 SH 65TH AVE	DOUG SE MAY ST NO SETTIS	. IN AVM HS E199	0000 SE MAY ST	6729 SE MAY ST ATH VE MAY VE	6710 SE MAY ST	6708 SE MAY ST	6704 SE MAY ST 6704 SE MAY ST	6702 SE MAY ST	6700 SE MAY SE 6600 SE MAY SE	SITIS ON	NO STRUE	12 MAY 81 MAY 81	. CINVERTAND 35 1059	6501 KE OVERLAND ST 6511 KE OVERLAND ST	LS CIVERLAND SE 0159	NO SITUS 6683 SH OVERLAND ST	6715 SE OVERLAND ST 6715 SE OVERLAND ST	6719 SE OVERLAND ST	6721 SE OVERLAND ST	7225 SE LABEL LN	0821 SE BREFAUT ST	6901 SE BREHAUT ST	7201 SE BREITAUT ST	7221 SU DREITAUT ST	7282 SE BREITAUT ST 7282 SE BREITAUT ST	6920 SE BREHAUT ST 6016 SE BREHAUT ST	6912 SH BRAHALIT ST	6230 SE RREIAAT 8T 6220 SE BREIAAUT ST	ASTI VE ANDROLEU VI ASTI VE ANDROLEU VI	15 TAMPHTER ST.	6823 SE LAMPHIER ST 6819 SE LAMPHIER ST	6817 SP LAARTINER ST	6927 SE LAMPHIER ST	6931 SE LAMPHIER ST 7009 SE LAMPHIER ST	7007 SE LAMPHIER ST	18 TOWNERS IN THE STREET IN THE STREET S	7029 SH LAMPHIER ST 7033 SH LAMPHIER ST	7268 SF LAMPHIK ST	7242 35 LAMPHIEK 81	SULUS ON	7400 NH LOMPHIER ST
	Loss Manual		PENALOZA	DAVIS PRAIN-GABCIA	NI NOSIMARON	ZOGRAFOS	NAUNIEKU HARRIS	JATTVM/JH	KUCH	GRAY	GARCIA CANADAY	APLASTIC TRUSTEE	WELLS TRUSTED	BRUILLET NORTH CLACKAMAS PARK & REG DISF	NORTH CLACKAMAS PARK & REC D/ST	BULUS	WARRY	WARREN	NASE Very Very	MULTING	MOH1	CHOME CONTRACTOR	HUKUPEL,	GEORGE	ESTRADA Inter EP	PETTTT'	CANADAY MADESIT	GARFNEY	HOFFMAN	LEVY of abree	CLANKE	DAVEL	CHEN	LUIST SANCHEZ	NOSENIJAC	STORRS-TAYLOR	KURK	IVES	N N M M	TVDVTE.	MOYER	CINTRIOS	WEST COAST HOME SOLUTIONS	PO CRAF SWANEY	<b>BINGSVIL</b>	DENSEN	SCIRTUZ VOLYAO	LOWELL	SHARINGLIOLZEN PILL SDEBV	RAM INVESTMENTS	MAYER JIOPMAN TRUNTER	EDMONSON WALLS	SKCWBONEK	Woodffoush.	BADER BADER	WATUS	SHUMPS	KORE	Internov Smitht	CARDEN	MELDINCK	DIKON	NINERSON	MURK STONERING	RAMSEY	ANDERSON	WEISEL	NTTWOL	Afticion		National States
	Owner	MANATT NICHARD L& REMISTER CAROL	PERALOZA PROQUINTO F & BRIGIDA II	DAVIS HRIAN S PHADO-GARCIA BFRAIN & MARIHEL, PRADO	KOBERTSON JEFFIREY E JR & STOUT COURTNEY	ZOORAFOS JEANNIE M & KOSCHESKI AMAADA MANTERO NORMA S	HARRIS DENNIS & CINDY	HUWALD' IDA M & A R & ALL	KERTDAVIU KULIALLIN STROUP MICILALI	CHAY SHELA	GANCIA ALBERTO CANADAY BRUAN J & LELAH E	WELLS DOLORES ANN TRUSTER	WELLS LOOLORES ANN TRUSTER. He and EV PROTI IS & L'ENNECEU P & V	NORTH CLACKAMAS PARK & RHO DIST	NORTH CLACKAMAS PARKS & REC DIST	BLLUS KIUSTI A Canaday Refan 1.8 let ah B	WARREN DAVID A	WARREN DAVED A	NASE MARIFRIE HUEP TRUSTER MILTER VEAN A	A GITANON DONATINA	THOM MAUREEN	TERMANAURKEN TERMASPALIVER I & ERREV I	AURDELL SUSAN S	GLORGE NATILANT	ESTRADA ESTEVAN A & JESSERA FOWLER RONALD L	PETTET HAROLD S & APRULI,	CANADAY BRIAN J & UKLAH F MARESIJ RANDV A & TOLIF M	GAFFNEY GATLEYN & JONATHAN M	HUFFMANKYM	LEVY MICHAEL& TAMERA CLARRE ANDERVIN	CLANKE ANDREW NICHOLAS	DAVEE JULIUS JOIN	CHEN ANNE A	LEIN NEEL A & MASTINA I. SANCHEZ DIEGO	ROSENBAUM MICHARL & SHERF	STORKS-TAVLOR KAYLAFN & LAYLUR THOMAS F witteel cardot voli	KIRK LARRY R	IVES EXTINUTE R	NUNN JUDITAL AND	THASDALF MARK A & KRISTI D	MOYER ISUAN DI & TESAT. MOYER BRIAN DI & TESAT.	SORIANO YENI IDO	WEST COAST HOME SOLUTIONS LLC WATCHED AT	SWANEY LYNDA A	TEASDALE MARK & ROBINSON KRINTI D	JUNSEN OBRT (	SCITULTZ MATT A YOUNG MICHAEL	POWELL KURTH	SHARUNGHOUSEN ELAIME PIELSBURY SCOTT M & WHITCHY JU	IVM INVESTMENTS LLC	MAY LIK TIMOTITY 14.22 MARY JANE LIOPMAN LEO R 26 MOLLY TRUS (BES	EDMONSON RICHARD A WALLS STAN & CAROL	SKOWRONSK MARTANNE 1 EF ACY ED ANN	WOODTROUSE JENNIFFR L.& SAUER KONATHON B	HALDER ELANDE J BADER ELANDE J	WATTS JAMES T GOSS ROBER LA	SPUINER, TROMAS E CONSIGNATION OF THE PARTY	SAUTHERS MAT & UGUEN LANCE JK ROSE KAREN L	BELTON ELADE A SMITTE DON D	CANDEN PAUL	SECRETARY OF BOUSING & UKRAN DEVELOP WILDRICK DRETT A	DIXON CHARLES R DONNELLY RVAN & THOMPSON NAMES	EINERSON JANET M	STONEXING TODE & WENDY	RAMSEY LODAN ANIMHKON RABDY B & ALCISON A	MACK KATE L	WEISEL PETER W & ANOUSYIN SANDRA A CHAPMAN LOREN N & SANDRA 3	NEEF DAVID & ALINDAM TOMLEN JUSTIN T & SARALEJ	READLEY DAVID GEORGE 7200 SE LAMPHERE SINEET PROPIERTY LEC	200 SELEMENTERS STREET FOULTRY LLC 2200 SELEMENTER STREET PROPERTY LLC STREET STATES	
	The Lot Number	125.293808600	1262931908601				12E29BB09100	126298909200	1262919809301	1 XE7914B09303	1262990000000	1001025662361	L2H-74HC301200	1255396001600	12552946001700	12H29HC201600	12E29BC02000								126298003000		12E29BC03200	1262919003300	12E29BC03400	12E29BC05600	12F20H0303700			12E29BC04800	-		12E29BC06200						125-2936005900	1.2E293606400	) ZE29BC306300	12H29BC06500	12829800600	125239006800	12E29BD00200	1292599300400	0014001862A21	122298004200	1222993004800	1212598009100	0020020820210	12E29BD05800	128298005900		12E29CA01500		12E29CA01504	12E29CA01505 12E29CA01600	12E29CA01602	108109362321	1262902A01802 1262902A01801	126255CM01404	12E2902A01900 12E2902A02000	12E29/CA02.E00 12E29/CA02300	12F29CA02500 12F29CA02600	12129CA02700	A REAL PROPERTY OF A REAL PROPERTY OF A

ļ

ø

lbit "A"	District 2009-1	

548,2544,16 544,276,278 514,276,477 514,276,478 514,276,478 514,276,278 514,276,278 514,276,278 514,276,278 514,276,278 514,276,278 514,278,278,278 514,278,278,278 514,278,278 514,278,278 514,278,278 514,278,27

15,200 16,200

Pinal\_Asses Cot

Discount

Number of Serv lee\_Late rais

General Ben eft. per\_Acr

Matrix         Matrix<	Actional Action of the action
Matrix         Matrix<	
Matrix         Matrix<	NR1, American Structures and an analysis of the second structure second
Mathematical and a second s	
Man and a second sec	
Man and a second sec	
Man and a second sec	AMARCITY AMA
Multiple	NATIVE STATE
ANA	DEED. JAF         MAILANDE           2000.0001         30.56. ALTICLE AVE           2000.00015         30.56. ALTICLE AVE           2000.00015         30.56. ALTICLE AVE           2000.00115         1000.60115         1000.60115           2000.00115         1000.60115         1000.60115           2000.00115         1000.60115         1000.60115           2000.00115         1000.60115         1000.60115           2000.00115         1000.60115         1000.60115           2000.00115         1000.60115         1000.60115           2000.00115         1000.60115         1000.60115           2000.00115         1000.60115         1000.60115           2000.00115         2000.60115         1000.60115           2000.00115         2000.60115         2000.60115           2000.00115         2000.60115         2000.60115           2000.00115         2000.60115         2000.60115           2000.00115         2000.60115         2000.60115           2000.00115         2000.601115         2000.601115           2000.00115         2000.601115         2000.601115           2000.00115         2000.601115         2000.601115           2000.001115         2000.601115
	<ul> <li>SHIP, ADDA</li> <li>SURP, ADDA</li> <li>SURP, ADDA</li> <li>SURP, ADDA</li> <li>SURP, ALDAR</li> <li>SURPA, ALDAR</li>     &lt;</ul>
And a second a se	Jak, Nava, TRUSTIE, Lak, Nava, TRUSTIE, Lak, Nava, TRUSTIE, SAVA, SAV
Tat la Number         Markets           Tat la Number         Markets           IIII De Number         Markets           IIII De Number         Markets           IIIII De Number         Markets           IIIII De Number         Markets           IIIIII De Number         Markets           IIIIII De Number         Markets           IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	A shord STLVIDI I, a WIDHIN STLVIDI I, a WI

8,257.94 8,257.94 8,189.15 81,89.15

6.000.0

 Final AL
 Final AL

 Final AL
 Final AL<

Firefactors and second seco

Exhib Assassment (

04/24/2013

61,292.00 61,292.00 61,292.00 81,292.00

13,2200 14,200 14,200

No. (1997)
 No. (1997)
 So. (1997)

23,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,200,20
24,

Exhibit "A" Assessment District 2009-1
---

		fund_Assesso	Ĩ	58,307.27	00.020,02	90.000.02 90.000.02	15 64 6 65	\$11,225.20	510,906,312 58,562,317	56,563.57	59,674.19 59,674.19	50,198,90	510,215,66	90'CR/ 64	SE.170,92	58,898.08	521 179.44	25.142.32	\$10,468.34	56,456,30 59,456,30	58,161,68	[5"588'85	59,540,62 se oue an	58,948.62	59,143.55	09.605,62	097601.65	11.072,68	59,543.03 69,464.00	56,189,182	58,390,30	58, 373, 45	26,188,15 39,144,61	39,040,06	38'812'81	39,325.24	11, KUM, D18	\$8,608.0V	58,600,85 \$0 275 27	75.225.93	59,214,54 Se Al 1 ON	00'05 80'00	58,011.27	09111188	\$8,570.79	58,578.01	\$8,143.63	18, 8, 99, 49	\$8,034,13 \$8,146,44	29'568'88	6C100'11\$	59,455.19	61.004.98 58,151.60	9911178 88100138	28,189.16	12.075,92	59,570.71 59,570.71	\$16,980.03 se een op	\$10,789.62	58,180.35 58,180.35	16 072,68	05.491,88	58,189.35 56 100 35	10.072,08	\$8,189.35 \$8,189.35	\$9,570.71 VS 01X 41	38,464.90	50° (40° 35	11 (14) 112 51 (14) 12	55,189,15 56,189,15 56,150,15	CE-VE1/25	510,085.70 58,768.13	510,701.73	59111C	
	Biscent .			\$1,292.00	51,292.00	51,292.00	SI, 292.00	SL,297.00	SI 292.00	21,292.00	51,292.00	51,292.00	51,292.00	00762115	51,292.00	51,292.00	51,292,00	SI,242.00	\$1,292.00	SI 292.00	51,292.00	\$1,292.00	51,292.00	51,292.00	51,292.00	51,292.00	0776715	51,292.00	SI 292.00	51,292.00	\$1,292.00	SI,292.00	81,292,00	90726211\$	81,292.00	81,292 00	• •	00"/152" 1\$	51,742,00	\$1,292.00	51,292.00 \$1,202.00		5	\$1,292.00 \$1.700.00	SI,292.00	\$1,292.00	\$1,292.00 \$1,292.00	NU 667, 18	51,297.00	S1,292.00	\$1,292.00	0076215	51,252.00	007262718	81,292,00	\$1,292.00	S1,292.00 S1,292.00	\$1,292.00 \$1.707.00	\$1,292.00	\$1,292.00	00724718	51,292,00	90767'IS	51,292.00	\$1,292.00 \$1,292.00	\$1,292.00 \$1,292.00	51,292.00	\$1,292,00 \$1,292,00	\$1,292.00 51,292.00	21,292.00	0076715	51,292.00	\$1,292.00 \$1.292.00	0000015	
		Total final (	ă	72,462,98	36,345.38	9011105101S	12.172.018	512,517.20	512, 198, 33 50, 854, 37	72.228,85	\$10,966.19 510,966.19	06'009'015	511,507.66	510.001.04	510,363,35	SH0,150.08	\$22.471.44	\$27,034.32	\$11,760.74 \$10,000.40	\$10,205.12 \$10,248.30	\$9,473.68	\$10,127.51	510,832,62	29/072/012	\$10,435.55	510,001.60	510,601.60	510,852.71	20,203,012 60,745,00	SE.181,92	59,682.30	\$9,665.45	\$10.826.61	90.525,012	\$10,164.81	\$10,617.24	11.102,112	50'006'65	\$9,898.89	75715,012	\$10,506.54 S0 erA or	19/1095	59,303,27	50,111,60 03,111,60	59,862.79	10:018,68	S9,435.63	610,121,46	\$9,426.13	\$10,187.67	510,187.67	\$10,747, H	84.423.60	\$9,403.60 60,601.35	91-185-68	\$10,862.71	510,862.71 510,862.71	S18,272.03	\$12,081.62	50,481,35 50,461,35	\$10,86,2.71	06.141,918	51 1914 005 51 1914 005	510,852.71	S9,481.35 \$9,481.35	\$10,802.31 \$10,310.41	06'951'65	59,481.35 59,481.35	59,481.35 10,862.71	56,189,922	06780/115	511,377.70 510,060.13	\$10,06173 \$11,993,78		
		arvice, Latera 1 Tanafte	Bancht	82,100.00	00'001'25	00'00'7%	52,100.00	52,100.00	\$2,100.00 \$2,100.00	\$2,100.00	52,100.00	52,100.00	52,100.00	22,100.00	\$2,100.00	\$2,100.00	54,200,00	58,400.00	\$2,100.00	S2 100.00	\$2,100.00	1001004 25	52,100.00 52,100.00	S2,100.00	S2, NO.00	52,100.00 v2 100.00	\$2,100.00	\$2,100.00	52,100.00	52,100.00	\$2,100.00	\$2,100.00	52,100.00	\$2,100.00	\$2,100.00	S2,100.00	52,100.00	52,100.00	S2,100.00	52,100.00	52,100.00	60705	52,100.00	52,100.00 00.001.02	52,100.00	52,100.00	\$2,100.00	52,100.00	\$2,100.00 \$2,100.00	\$2,100.00	52,100.00	N2,100.001 52,100.00	25,100.00	52,100.00 52,100.00	\$2, NO DO	10:001'ZS	52,100.00 52,100.00	54,200.00 53 100.00	52,100.00	52,100.00	52,100.00	S2,100.06	\$2, 100.00 \$7, 100.00	10/001/25	\$2,100.00 \$2,100.00	52,100.00 52,100.00	\$2,100.00	52,100.00	\$2,100.00	0000178	22,100,00	\$2,100.00 \$7,100.00	\$2,100.00 \$2,100.00	No.001 PS	
Number	visit i		Ż	-				-		-					-			.4			-	_			-		• -•			• -•				_	-		• -			-		- 6				-		-								-		а- 0	-											•	• • •				
	10 10 10	er Basic_Ubil Receite	Benefit	56,000.00	<b>3</b> 4 (	X X	20	x	56,000,00	x	<b>3</b> 4 3	00000	94 J																																																									201000.00 201000.00		56,000.00 56,000.00	20,000,02	20,000,42	
	General Bea	√	u	51,499.27	51,245.36	57831.23	\$2,471.51	\$4,417.26		51,755.57	52,866.16 57,105.75	\$2,190.90	S3,407.65	N'10075	52,263.32	\$2,090.08	10,000,01	512,634.32	12,000,52	52,648,36	51,353,68	52,027.51	52,732,63	52,140.62	52,335,55	00106/23	\$2,901.66	82,767.71	50''C52'''26	SE TRE'ES	51,582.30	51,565.45	52.726.61	52,232.00	52,064.81	52,517,2 27,00,02	11.192,82	51,600.05	SUPPLY 22	TET14,52	S2,406.57 51,804 of	E9'1045	21,203,27	37'EZC'IS	SI,762.75	10'042'15	51,702,75 51,035,61	\$2,021.45	51,226,12 51,338,0-	52,007.67	50,000,240	\$2,647.19	35,526,12	39"FZ (F 15	31.16(.12	\$2,762.7	12.202.28	82,072.03 52,072.03	51,981,62	55.180,135 51.180,125	52,762.71	00114525	201180/13 201180/13	12,762.71	SELIBE (12 SELIBE (12	\$2,762.71 \$2,210.41	51,656.90	05000115	5018018 17/29235	SELIBICAS TV-YOU-YAC		83.772.68 EL:000.18	EL 1996 1 X	59 120 13	
		totherul BC	e lit_Area	0.1246	0.1035	512.0	0.2054	1706.0	0.1456	0.1459	02382	0.1987	0.2832	0.2245	0.1881	0.1737	0.0012	1.0500	0.3042	0.2201	0.1125	0.1685	0.2271	0.1770	0.1941	0.2079	0.2079	0.2296	5177 D	0.114N	0.015	0.1301	0.2266	0.1859	0.1716	0.2092	0662.0	0.1496	0.2009	0.2009	0.2000	0.0500	0.1000	0011.0	0.1465	0.1471	01110	0.1580	0.019	0.1735	0.3465	0.2200	00110	0.1100	9	0.2296	0.2200	U 1727 0 1727	60309	0.1348	0.2256	0.2112	0.1148	0.2296	0.1148 0.1248	0.2296 0.1837	0.1377	0.1148	0.1148	0.1148	14 H T	0.2724 0.1629	0.1672	0 1402	
		Total Astron	Total Acteury	0.1246	0.1035	E2E2.0	0.2054	1.46.0	0 1458	0.1459	0.1750	0.1987	0.2832	0.2245	0.1881	0.1715	0522	1,050	0.3042 0.1765	0.220	0.1125	0.1635	6//10	0.1775	1991.0	0.2081	0.2079	0.2296	4461-0	3011-D	0.33%	6000	0 2265	0.1855	0.1715	0.2092	0.2990	0.1496	0.2009	0.2009	00270	0.0500	0.1000	0 10	0.1465	0 1477	0111.0	0.1680	6010 21112	0.1735	0.3465	0.2200	0.1100	0110		9677'0	967710	2271.0	60610	0.1145	0.2296	0,2112	0.1346	0.2296	0.1148	0.2296 0.1837	11277	0.1145	0.1145 0.7296	0.1148 0.1148 0.1148	9 H H H	0.162 <del>9</del>	0.1536 0.1236	0110	
	2012 Accesso	d Value	d Value	007124.564	X70,473.00	5103,995.00	5194,466.00	5190,197.00	S106,786(H)	\$97,208.00	5101.629.00	00.860,0012	00.010,0228	2108,296.00	\$100,815.00	5101.599.00	5245,255.00	\$684,715.00	00.185,981.00	00.050,682	580,653.00	5113,405,000 516,409,000	00107-0015	8101,771.00	3141,592,00	00'085'8115	5124,287.00	5135,899,00	509.161.00	00'181'725	569,621.00	0071967598	007406/6215	00.019,568	\$129,702.00	000 KM2 2013	S111,764.UO	00.464.9218	2001181100	\$74,154,00	585,631,00	54,920.00	565,684.00	\$11,500.00	\$109,669,001\$	\$01,451.00 \$106,550.00	00.925,248	5105,877,00	00.259,662	\$66,798.00 544.456.00	00.005.77%	\$146,300.00	\$67,496.00	00.800,572	51 19,997.00 5181.078.00	\$109,443.00	2134,155.00	\$32,880.00 \$93,745.00	1176,982.00	007652125	DO'160'1215	S144,608.00	\$71,032.00 \$76,349.00	\$36,414.00	00'118'298	\$154,479,00	00 516,168 00 100, 110	\$79,972.00	\$102,617.00	\$49,065.00 \$41,776.00		5127,960.00 \$97,579.00	00.0090,1512	0011000	
	Red Mkr V	ahte	20 461 00	00.134,96	00.0001.95	\$172,404.00	45,891,00	48,196.00	75,252.00	57,582.00	00,261,00	69,985.00	40,54K.0U 73,9Kh.00	00°511'ev	001152,650	06,730,00 64,926,00	06,45E.00	00764.6161	44,584.00 11,918.00	00'80C'29	33,892.00	83,747.00 C. 600.00	00'502'50	64,111.00	007544/28	011.83.100	199,627.00	00.680.00	00.106.55	00.705,61	20,871.00	10,175,00 10,175,00	16,458.00	12,161.00	00.878,95	76, 75 L BU	02,894.00	00.405,EB	001111111	27,411,00	38,384.00	00'142'8	18,402.00	24,685,00	70,732.00	61,002.00	112,565.00	77,691.00	47,415.00	118,551.00 cite ver av	N.336.00	NM_398.00 172 098.00	00'8'18'00	20,845.00 53.317.00	112,265.00 S1.00	53,284.00	90,914,00	54,691,00	26,114.00	04,007/100 18,512.00	130,294.00 13 151 00	00'562'60	20,147.00 24,067.00	64,132.00	007/00°20	02,184.00 23,075.00	37,412.00 24.812.00	27,457.00	52,367.00 69.714.00	103,247.00		60,936.00	80,856.00 91,324.00	48 205 M	
	2104	912	1		221	15 61616	25 22210	12270		97222 \$1	1222 SI 1	17222 SI	1222 SI 22210	97086 31	97222 \$1	15 01.227.0	77223 52	HS SHOLD		1222	2001	1222		15 22224	1222	2 2227	2222 8	5 (LU)	1007	\$ 11.014	2 697.1	777	7222	15 10016	15 2226	4100 S	97286 52	1221	1227	97227 \$1	97222 \$1	22216	* CLER	2222	5 222	97267 5	1267 1	7222 S		\$ 1227 \$	1222	7222 \$	1222	* CELL	1222 4	\$ 7777	15 22216	97045 Store	97222 52	12 0106/	22270 St	1222	7222 \$	7080 5	15 5802.6	97225 97225 SI	12 06210	1224		52.2			2224	12222	
																				đ	5	ð 3	55	Ю	58	3 5	ВC	53	đ	¥ċ	Ъ.	5 8	NO.	ä	õ	걸 영	OR	ð 3	ðð	80	8	8	ð ð	5 8	aR.	88	58	ð ð	ðð	ð	S S	ðð	ð	ä ö	OR BO											55	88	56	ii ș	188	i 6 a	5 E	ð ð	NO.	
		MALLAT	SE VERALEN IV		ALLWALKIK	ALWAUKIE	<b>ALWAURE</b>	ALEWARKIE ALEWARKIE	<b>TRANKIN</b>	TIMANIKIE	<b>GLWAUKIE</b>	MILWALKIE	ALLWAUKUE	IAPPY VALLE	ATEWAUKIE	ORTLAND	BLWAUKIE	REGON CITY	ALLWAUKUE ALLWAUKUE	<b>UNADKUE</b>	FAVERION	ALWAUKIE ALWAUKIE	<b>ULWALKIE</b>	<b>BLWAUKIE</b>	AILWAUKIE AMURE	<b>MLWAUKIE</b>	<b>BEWAUKIE</b>	ALWAUKIE ALWATIKIE	<b>EAVERTON</b>	VOODBURN	ORITAND	NUMBER N	<b>ALAUNUM</b>	NUTRENDA	ALLWAUKUE	ALLWAUKTE	ORTLAND	ALEWAUNDE	AL WAUKIE	AR.WAUKIE	ALLWAUKIE	<b>MUNAUKIE</b>	ALWAUKIF ALWAUKIP	ALLWAUKIE	ALWAUKIE	ALL WALTER	ALWAUKE	ALEWAUKE	DLWAUKIE	ALWAUKIE ALWAUKIE	<b>TANKIN</b>	ALWAUKIE ALWAUKIE	<b>ALWAUKIE</b>	ALWAUKE	ATLWAUKIE ATLWAUKIE	<b>ALWAUKIE</b>	<b>JEWALKIE</b>	ARECKON CITY AILWAUKUE	ALLWAUKIE	NOLTIONY	ATLWAUKIE	ALWARKIE	<b>GLWAUKIE</b> GLWAUKIE	MAMASCUS	AMASCUS	<b>ELWAUKIE</b>	CINALIAN D	ALXIVIALI	ALWAUKIE ALWAUKIE	ALWAUKIE SI WAUKIE		01.WAUKUE	GEWALKIE GEWALKIE	RUWAUKIE	
rict 2009-1							Î	~ ~		~ .	• •	~ ·			· ·		. 4	0.	~ ~	-	μ.	~ ~	< <b>z</b>	~	<b>~</b> 3		~	< 4	. 0	2	a	~ ~	2	T.	~ >		r	~ 4	. 4	~ .	. ~	æ	~ ^		Z	~ ~		~ .	~ ~	~ ~	. ~			~ ~	~ ~		5 45		~ .		~ 4	٤,	56			<i></i>	22	. 2	22	~ ~	Í		~ ~		
Assessment Distr		<b>LADDR</b>		4							VE	VE T	VE		<b>1</b> 21	-	A.F.		VE AFT 1			F		н. Н	EN EN	VF								54		F					_					3 AVE				2		20 20			<b>z</b> . z	. 21			۵				a.			Ŧ			15 AN	VE		-1		~	
Assess		MAB	A CLOOMALL ?	A INCOUNT	ALDER PL	ALDER PL	ALDER PL	ALTINE PL	ALDERPL	CALDER IL	LINWOOD A	4 SE LINWOOD AVE	ELINWOOD A	3 13 TTI AVE	LORDAN AV	S 134TH DR	AAV GOOMNED	NURBERY LN		EALINA AVE	V 185731 P. C.A.T.B.A. A.V.F.	CLAURA AVE NEEDITAM S	INVERTIANCY	NULLEDITAM C	e Lanwood An 1 etc	LINWOUD A	E NERDHAM ST	NFEDHAM S	NCLEADOR V	ANTHER WAY	1 22.25	AUNER WAY	5 SE NEEDHAM ST	W HEARDER	CLAUKA AVE SBLICKY	E NEEDILAM S	< 86003	CLAURA AVE CLAURA AVE	LAURA AVE	NEFDHAM S	661H AVE	661H AVE	S 66/171 AVE	Solit AVE	LAURA AVE	CSAN MARCO	NORM	( LAURA AVE ( LAURA AVE	LAURA	6.47(H AVS 5.JORDAN AVI	JORDAN AV	I JORDAN AVI	66TH AVE	DOLHAVE DOLHAVE	E JORDAN AVE E JORDAN AVE	LORDAN AV	I SE JORDAN AVE	NV NYCRIOT :	E JORDAN AVI L'ANO PERV	ANO PKWY	i MALE ST 166011 AVE	OF LAVE	JUKUAN AVI HALE ST	E SEMPLE RU	9911 19390 SE SEMPLE (U)	LIORDAN AVI:	K 66053 LJORDAN AV1	JORDAN AVI	IORDAN AVI	08-018550 6409 SE JENNINGS AVE 	IN INCLUDE	66TH AVE	66TH AVE	VA NADRON AV	
			0674 S1	12 9669	1000	63	3	5	628	5	ŝ	£ 5	Ę	88	8 8	3	ŝ	2	2346 9770 SE	140V 0323 RF	NS 0566 9616		4771 6318 51	7069 6312 ST	0132 9694 ST 8871 401 771	9874 S	S 505.9	5 0120	7610.5	H 6504	09.04	12	650	<u>s</u> (	50	95	teas Po BOI	15 00 60 1000	0760 6520 51	7015 6519 SHO	15 5086 10	43 1085 91 EF	13 1096 91 (M	15 COT 9 1998	31 6519 51	9050 5401 SI 920		0152 0441 SK		0402	1648 6450 RF		9705 SI	9621 51	6525 SI 6525 SI	23	2	9338 6421 Si	33 6331 St 8330 Storp I	10005 6003	2877 - 5520 St 2414 - 9621 St	0166 9620 56	67 DOW 32 7940 6700 S1	0 19390 S 5001 19390 S	5 06561 11	9153 6705 SII	7743 Polico 9412 6725 SE	6856 6715 SE	1079 0700 st 4 6703 SL	8550 6409 SE	13 UOV COLV	142 9744 SE	82 S	0010 SE	
		0.9340	204-02	P0 5002	2004-02	1994-00	201002	10-8641	537 162	192-545 Longe	1987-04	2002-066129	50-956T	10-6102	2011-02	2005-10	2010-00	2010-00	50 0651	10.1004	20 - 102 - 102	10-71o2	04-6661	10-1002	20-2002	504-473	2010-0102	59-1441 9161-929	2007-00	2009-03	2004-08	ED-00N,	S0-500Z	90-1461	10-700Z	50-1661	2003-12	20-2651	1998-10	2012-05	77-0165	50 8061	10.9002	2004-06	1600-18	2008-00	10-1-002	2007-03	10-64	10-6961	2006-01	201-00	2001-00	10-1102	20102	10-1661 10-1661	200H DK	2013-010	2011.00	2013-02	2008-07 2005-12	10-5002	2011-02	80781-08 1077-002	5600-59	2012-01	2012-03 2007-08	2006-11	00-0361 21-3449	7000-018550 75-25567	07-1102	2005 00	90-900Z	539.012	
		ADDR	DAVE	-	ني :	. ب		یے ہے	. ب	<u>۔</u> ب	D AVE	D AVE D AVE	D AVE	AVE	AVF	AVE	DAVE	D AVE	DAVE	EV.	MCI WCI	-	MCT	MCT.	DAVE	D AVE	MST .	MSI.	MST	M ST	35	MST	MST	ź s	VF VF	MST	MST 	NE .	NE.	M ST M ST			21 12		948 11	A.	A.	WE	WE	AVE AVE	AVE	AVE	ы о	4.24	AVH AVH	AVE	AVE	AVF	AVE				AVE			AVE	AVE	AVE	AVF AVF	AVE	AVE	С. и т	ا در س	AVE	
		SLLS	4 SE LINWOO	S SF ALDER P	I SE ALDER F	3 SE ALDER P	7 SE ALDER P	4 SE ALDER 7	4 SE ALDER P	O SE ALDER P O SE ALDER P	O SE LINWOO	4 SE LINWOO	OOMATI 15 4	<b>3 F. JORDAN</b>	5 SE JORDAN 7 SE JORDAN	S RF. RURDAN	DOWNED BY	3 SE LINWOO	D SE LINWOO	3 SE LAURA A	o se needata 3 se l'altra 2	SITUS	SE NEEDEA	2 SE NEEDHA	5 SE LINWOO	4 SE LINWOO	5 SE NEEDHA	V 85 NEEDHA	S SE NEEDHA	A BOBEN ES E	D SE LAUIO A	I SE NEEDELA	5 SE NEEDELA	0 SE LAURA A	o sh lanka a 0 sh lanka a	7 SH NERDELA	I SE NEEDHA	8 SE LAURA /	0.8ELAUKAA	6519 SE NEEDHAM ST 6571 SP NEEDHAM ST	S SE 66711 AV	SITUS	I SE 66711 AV 9 SE 66171 AV	7 SE 66TH AV	9 SE   ALIRA /	9.55 1.41.164 / 1.86 1.41.184 /	6461 SE LAURA AVE	LSELAUKAZ SURIS	I SE LAURA A	6404 SE JORDAN AVE 6402 SE JORDAN AVE	0 SE JOHDAN	O SE KUKUAN 7 SE KUKUAN	5 SE 66TH AV	AV HEISU 38 1	475 SE JORDAN AVE 475 SE JORDAN AVE	NAUNUL VE V	I SE JORDAN	I SE JORDAN	6331 SE JORDAN AVE 6490 SE HALE ST	strus	D SE HALE YT Situs	9620 SH 66TH AVE 6620 SE DOPDAN AVE	D SE HALLEST	SITES 4 SP HALE ST	S SE HALE ST	MACINOL RS 2	7 SE JORDAN 3 SE JORDAN	SE JORDAN	5 SE JORDAN	6701 SE JOILDAN AVE NO SITUS	A SE JORDAN	VA 111 80	SE 60111 AV	D SEI JORDAN	
			3	623	009	63	05	8	829	2	1/26	169	972	632	6 6	129	62.5	355	Ē	632	. 00	82	159	169	1986	186	81	ŝ	Ŧ	<b>3</b> 6		3	9 <b>5</b> 9	1		059	159	8	652	159 159	086	DN 10	026	026	59	669	949	E CZ	649	88	594	665	079 ore	9	259 259	159	3	5 <b>3</b>	69 <b>9</b>	Ñ	ŝ	903	010	0N 253	676 200	829	672	Ë	670	6 Q	100	216	20	190	
																														5	4																																												
		Last, Name															STEE												9	USTEE VODEPERS FI		K.K.	¥,																					RUSTRE							RUSTER									4					
			FRENCH	MITCHELL.	ALKR 31	WORFIEY	MULVEDEV	FOULKE	NOS-PROFILIA	I.YNCH	DANIELS	A REPORTED IN	ANDERSON	KNP7.	STILL.	NATIAMATI	JANUZEN TRU	VINCENT	FISHER	NELSON	NOUTION	BURGE	FIELD	FORDROS	WORDAG	HAND	BASTIDAS NYESCO	BURGE	STUBBLE TEL	VARNELL TR	TIRAPP	WALL TRUST	BRANDSTETTER	evans DIAL	LI INTXOREN	<b>IPSULE</b>	ACKERSON LOCIEVO	WALTER	NOSNDYTEM	FINNELL TRUSTEE CITAMBERS	JEWELL	HENDRRSON VIENDEPSON	WACH	POTI-A	VADELLAND	KOLEN	MIXON	DENNINGS	SONINNE	DARTING	KUKZBEIN	TARSEN	HOLTHUSEN	SAUNDERS 7	KANDEL KANDEL	WALIGORA COLE	ARLINY	SHERRIG.			MUDERO T	PRESTON MEALIE	Эличин	DIVALLEY	BRADLEY WORLD'E	MORAN	KUR KUR	DAFFERV STEACH	STOCKER	CAIN TRUSTER. MEADE	TANGERMAN Elickey	PENNOCK	STELTZ STELTZ	CAMPBELL	
																																								INCREES																																			
									~					JOSEPH	EES.			1		NHI						100	SANDY L					LL JOSEPH C								aktene	V ST				NU V														CORD	CORP											X			CAP	
		Owber		SANDKA	4P.S	NUSUX A	E CONNIR A	Q YON	2 JEANETTR./				FILME.	JNNE & KUNEZ	SACO-TRUST		RUSTEE	OMAS ANNA		ALLARWORK I.			N.R.	H NAVI	₹		NRA-NELSON		ELA F	STLC		USTEE & WA	¢ LIANUSIA N			HRISTENA F	AFFE & JULIE SANNA F.		N N	AY & RIVER	HOTHER SV	A TTEN & H N		2	DEANINA S & KATHERI	RONL	E NIVID	A MARIORI	AMARIORI	NE			333	USTEE		HALPOK SUN DTE H		н	MURICAGE	AKURTUACH	DSTER.	N MELLISSA J TOY MALE		ukr VARY	URY J	-	2	MARY M		ANTRE DY MAZ	<u>D &amp; CHRIST</u> TAWNY L		URA • A VERUNI	L& VERIN	
		111111	d SALID	L MECHARLA	KENNETH JA:	Y GLENN P.&	OBURT F. R.A.	ADAMT & WL	THOMPSON DAVID G & BEANETTR A FT NMING AT OT NIT IS IS A F A	ANCY N	( VILIN )	KIVAN	ON JAMES CA	HN 8 SH & JE	VN E & JANES	ITEMETAN SOR V	MARTIA M.	VINCENT TROY L & THOMAS ANNA L	W MIC	REBREAL&	TRACKY	YULR & W YO	MES K & DAN	A KATHLEEN ,	RAYMOND A	(NCY.)	PARTIEND FURKMARE & ELLAS SOLUKIO NELSON PAUL E & OILARA-NELSON SANDY I	YOULS W YO	SUUBBLEFIELD GEORGIA F	FARMELL LAURA N TRUSCEN. FOURMOST PROPERTIES LLC	ARAH M	LAURA N TR	FETTER RON . 2011	RAM	<b>3N NICCOLE R</b>	C # C ROHUS	AUKENSON JEPPEKY LAIFE & JULIE HKHISER DAVID I. & DRANNA T.	MICHELLE J	NUCIOLA	CUMBERS LETAND RAY & DALLANDAR DOWN TIZIANO INUSTERS	SCOTT DUNKH	SON FRANKL JON FRANKLI	VRIS A	IARY SUCHAR	ID RICHARD :	VHS & LANDS	HAWNA M.& Shira f	S OUY ALLEN	S OUY ALLEN	ELVA FLOR	N MORGAN L DRALVN RAF	RELEE	SEN LAWREN	US NANCY TR	A INDER ROBERT F	WALLOORA JEPPREY IN & POK SU COLE JESSICA M & SCOTF H	REBECCA W ANS N	SHERRIJ, KIRK & HEN F	HOME LUAN	ANAL LAAN	28 NANCY TR	URIJS W & A.	V DIA A	DAVIDG&	HRADLEY DAVID & MARY J WOHLED'H KENNETH C	YSON R	NN D	( ROBERT J AICHAEL D &	JAMET E	CAIN VIRGINIA LEE TRUSTAG MEADE CURTIS W & FUDY MAE	MANN KYLAD NUSSELL D.A.	CD MICHELL. JP EVA C	STELT'S RONALD & LAURA CAMPIELL CLARPINCE LA VERONIEA &	LL CLANDAU	
		Ner Fryskand F	FRENCILL	METCHEL	AUGUST I	MEDVICHE	NIXTEX B	Y ANNOW	CUMMB 19	LYNCHN	DANGELS MENDAL	ALCONCHUCKING	ANDERSO	KNEZ KUR	STUL.IOA	TTEMETT	UCRANNI	VINCENT	FISHER JC	MAYERIN	LOUDEN	BURGE RU	ALLED JAL	GARDNER	WORDEN									DIALLATRAM	RECONCTL	TESUE OF	NUMBER E	WALTERL	MILKINSC	CILVINE	JEWELL S	HENDERS HENDERS	OU HOMM	M VLLCH	VIDELUN	ROLEN TR	NOXIM -	JENNINGS	JENNING:	DATTNG	WHITE LO	LAKSEN L	HOLTHUS NUMBER	SAUNDER	KANDEL I	COLE JES:		SHERRIL	PEDERAL.	FEDERAL	SAUNDER	PREATING MEADE CL		A TIONNA	REATER NR	MURAN I	KOR ALL	DAFFERN STEACH N							
		Tax Lot Number reconcision	126290304300	2E29CB04400	2E29CB04500	ZE/29CB04600 21:29CB04700	2F29CB04800	26293190490	262903805000 242933805100	262901905200	2E29CB05401	26290305403	2E29CB05404	ZEZYCHUS405 2E 20CB/05406	2E29C306407	2E29CB05408	25-294 Shorren	2E29C3B05701	28-29C-B05703	ZEZX:BUSBUD	ZE29CIB06000	2E29CIB06100	2E29CB06200	22290306400	21229421306500	2E29CB06600	25.29C Pickelin	25.29X 3HOMMIN	2F29C3H07000	2E-25X-807700	2H29CB07300	2P29CIB07400	2E29CB07500 7E20CB07400	21:29CB07601	21229CB07700	2E29CB07800	2E2903N08000	2F2903H08001	2F2443B08100	2E29CB08100	26290306400	ZE29CB08500	2E29CB06700	2629CB08800	2F29U3909000	2F29CH09100	2E29C3009700	DEPHONE MARK	262003609500	2E2XCB09700	2E29CB09800 2E29CB09800	0000110767371	252WCH10700	2E29CB10400	L2E29C3B10401	2E 29CH10700	2629CB10701 2629CB10800	2E29CB10801	2E29CB11100	2E29CB11200	2E29CB11400	12529CB11600	12E29CB11700	2F29C3F12000	252947312001 252343312100	Zh29CB12200	2E29CB12400	2E29CB12500 2E29CB12600	2E29CB12700	12E29CB12900	12E29CB11 00	2E29CB13300 2E29CB13400	12E29CB13400	26290411000	
	-		÷	Ĩ				-				4	•••		~			-			-	-			-						1	-		-						· =•			1			-		-		-			-		-				. =		-						-				Γ				

Exhibit "A" Assessment District 2009-1

	Flual Autom	ent Voi rod te	CR.085.518	50.00 54.000	00'0R8'8S	58,880.03	SQ.189.33 SA.189.35	S8,570.79	54,189.35 56,180.35	56,189.35	50,180,35	10'815'85	59,290.34	512,824,34	512,824.34	21.615.012	SI 1,775.00	50,790.96 510,041 19	17,712,022	76,256,012	56,115,95 50,424,644	59,604.40	58,267.57	56,144,85 56,350,61	514,141.92	59,451.58 57 a77 a5	\$10,621.36	\$9,472.13	PS_740.45	01:012:05	22 510 12 52 28 510 13 23	59,734.35	50,028,05	11''''''''''''''''''''''''''''''''''''	\$10,601.65	58,792,19 58 814 76	59,109,85	\$0,996.66 30 751 35	10 10 10 10	510,415,40	58,752.50	\$8,846.34	16'808'91	\$10,232.50	10'22'01 10'22'01	10/757,122	\$12,778.62 F0.766.62	510,329.97	\$12,458.55 \$17,557 14	\$10,813,68	59,00.92 59,012,10	10/128/85	58,935,36	\$13,456.46 \$10.761.44	20'205'05	14.707,118	\$10,333.58 \$8,896.87	\$7,582,39	29,758,42	59,150.76 \$9,174.83	58,994,34 en on 4 2 4	59,142.34	59,142.34 59,610,41	\$6,567,75 58,567,75	761145'65	523.3.16.44 522.378.60	\$12,539.17	61/21E/018	817,197 44	\$12,726.19	\$12,124,59	
5	ä	1.267.00	00'262'1		1,292.00	1,292.00	1,292.00	1,292.00	1,292,00	1,292.00	1292.00	1,292.00	1,292.00	1,292.00	1,292.00	1.292,00	1,292.00	1,292.00	1,292.00	1,292.00	1,292.00	1,292.00	1,292.00	1,292.00	1,292.00	1,292,00	1,292.00	107621	007671	1,292.00	002021	1,292.00	1,292.00	t, 292.00	1072621	1 202.00	00.262.0	1,292.00	1,292.00	1,292.00	1,292,00	1,292.00	1,292.00	292.00	1,292.00	1,292.00	1.292.00	1,292.00	1,292,00	07671	1,292.00	1,292.00	1,292.00	1,292,00	007621	007671	L292.00 L292.00	1,292.00	1,292.00	1,292.00	00 262 10	00.202.10	1,292.00	1,292.00	1,292.00	L,202.00	292.00	0,292.00	107.67 0	1,292.00	09767 1	
	and flad C	asi Sun envira	K LOULOUS	5 NURSIS	5 0072270	\$10,172,00 \$	5 SC 187-05	29,862.79 \$	20,481,35 21,184,05	\$5,481,35		5 10'013'65	510,502.34 5	5 40,116.34 5	514,116.34 5	\$11,605,12 5	5 50'190'115	511,002,90 5	524,509.79	511,624.37 5	59,407.95 5 20,00.000	\$10,896.40 \$	5 (5:655'65	20 (61816) S	\$15,433.92	SI0,743.58 S	\$ 91'616'115	\$10,724,13 \$	\$10,032,45	5 01'600'11S	SIEXSULTS 3	\$11,026.35 \$	\$10,320,03	510,421,11 3	512,093,65 \$	S10,084,19 S	\$10,401.85	\$ 9979R2'115	5 10'991'015	5 05-102-115	S 95 85 85 115	S PERCIPUS	\$10,200.91	\$11524.50	\$ 10/046'91S	5 10.040,652	\$14,070.62 \$	\$11,621.97 \$	\$ 12,750.35 \$	512,105.68 5	\$10,792,92 \$	\$10,129.91	5 80.722,012	\$14,748,06 \$	26.297.012	5 12/06/21S	S11,625.54 5	6E P/2785	211,050.42	510,442.76 510,466.83	510,286,34	510,434,34	510,434,34 510,902,41	27.958,72 20.027.013	16,638,018	\$24,608.44 S	211111111111	\$12,242.85 \$11,629,19	PP/685/E15	E 10-019/ELS	90,010,018	
	- ,	Element Mi volo on	65,100,00	SOLDO SA TRO DU	52,100.00	\$2,100.00	52,100.00 \$2,100.00	\$2,100.00	52,100.00 52,100.00	52,100.00	52, 100.00	\$2,100.00	0,001,03 0,001,03	52,100.00	52,100.00	\$2,100,00	\$2,100.00	52,100.00 57 100.00	54,200.00	52,100.00	52,100.00 e9 100.00	82,100.00	\$2,100.00	52, 100,00	82,100.00	52,100.00 \$2,100.00	\$2,100.00	52, (00.00 60 100.00	\$2, [00.00	\$2,100.00	52 100 00	\$2,100.00	52,100.00	72,100.00	52,100.00	52,100.00 \$7,100.00	\$2,100.00	52,100.00 51 100.00	52,100.00	\$2,100.00	52,100,00	S2,100.00	52,100.00	42,100.00	52,100.00	54,200.00	52,100,00 57,100,00	52,160.00	\$2,100.00	52,100.00	\$2,100.00 \$2,100.00	\$2,100.00	52,100.00 \$2,100.00	\$2,100.00 \$2,100.00	\$2,100.00	85,100.00	52,100.00 52,100.00	\$2,100.00 \$2,100.00	\$2,100.00	\$2,100.00	\$2,100.00	1001001/25	\$2,100.00 \$2,100.00	50.00 CO 100.00	52,100.00	54,200.00 54,200.00	12,100.00	\$2,100.00 \$2,100.00	001001-05	\$2,100.00 \$2,100.00	S2, NULDO	
Number	2	alei >		≎ າ		-				_		-		-			-		. ~	-			-		-		_			-	× -	÷					-							• -		• 6•		• -•				4 -												• •		~ ~					· _	
	aske Unit	Benefit Aux ann an	95,000.00	80,06 512,000,00	96,000,00	56,070,00	\$6,000.00 \$6,000.00	\$6,000.00	56,000.00	\$6,000.00	00'000'00	\$6,000.00	\$6,000.00	26,000.00	56,000.00	50,000.00	\$6,000.00	\$6,000.00 \$6,000.00	12,000.00	26,000.00	S6,000.00	36,000.00	\$6,000.00	00'000'95	56,000.00	56,000.00 56,000.00	\$6,000.00	56,000.00 56,000.00	\$6,000.00	26,000.00	56,000 CD	001000'98	001000.00	100000198	S6,000.01	96,000.00 WA DOD.00	001000'95	56,000.00	26,000.00	50,000.00	50,000,00 56,000,00	001001-05	56,000.00	N0.000.00	56,000.000 56,000.000	112,000.00	56,000.00 84,000.00	56,000.00	\$6,000.00 \$6,000.00	001000/95	\$6,000.00 \$6,000.00	26,000.00	00.000,68	\$6,000.00	\$6,000.00 56,000.00	007000'9%	56,000.00 56,000.00	S6,000-00	00.000.05	\$6,000.00 \$6,000.00	00.000,86	26,000.00	S6,000.00 S6,000.00	\$0.00 \$6.000 (0)	56,000.00	\$12,000.00 \$17,000.00	10,000,02	56,000.00 54,000.00	S6,000.00	\$6,000.00 \$6,000.00	36,010,00	
	aft par Acr B	st international	16.118,82		\$2,072.03	\$2,072.03	51,381,35	61.296,12	201180153	1,231.35	51,381,35	10:012'VS	S2,482.34 S6.016.74	\$6,016.34	56,016,34	17-202-12 13-505-12	60'196'16	52,982,90 51,717,118	SE_000_78	\$3,524.37	51,007.95	52,796.40		51.548.61						01,700,52		\$2,976.33																		10,100.04										_		\$2,334,34		CD CD9 CD9 CD				54,142,85 51,529,19				
	â	fit_Ares 0 \$000	0.1885	0.500	0.1722	9-1722	0.1148	0.1465	0.1148	84TT-0	61110	10410	0.2063	0.3000	0.3000	0.2913	0.4126	0.2479	0.6906	0.2929	0.1087	A202.0	0.1213 1.111	0.1287	0.6095	0.2197	0916.0	0.2181	0.1606	911/2-0	01472	0.2432	0,1845	0.1929	0155.0	0.1669	0.1913	0.2650	0.1717	D. ZSMM	0.2025	0.1699	41.1746 0.72266	0.2846	0.5692	0.5692	0.4962	12927	0.4696	033299	0.2238	0.1687	0.1768	0.3286	0.2748	0.4072	01000	0.0076	0.2452	0.1947 0.1967	71417 71417	0.1940	0.1940	0.6532 0.7738	0.2297	0.6982	0.4763	644C.0 6192.h	0.4479	0.4580 0.4586	0.4585	
	ē	Total Actuage Active			Zutu	2271-10	0.1148	0.1465	0.1148	0.114B	0.1148	0.1475	0.2063	00050	0.5000	1000	0.4128	5 X 3	0.6906	0.2029	0.1087	0.2124	6.1213	0.1207	0.6095	0.2197	0.3168	0.2181	0.1606	0.2416	0.1413	0.2432	201845	2761.0	BLAE O	0.3649 N.14NG	E141 0	0.2650	21/17	0.2998	0.3676	D. 16444	0.1746	0.7846	0.5642 51542	0.5692	0.4962 2364.0	0.2927	0.4596	526E.0	0,2238	0.1667	0.1507	0.5525 0.4286	0.7258 5.4755	0.4077	0.29.30	0.0976	0,7452	0.1947 0.1967	/181.0	01610	0.1940	0.6532	0.2297	0.6986	0.4763	6,2445 6,2533	0.44 /9	0.4580 0.4586	1458	
	_ Alexan	d_Value Tota tota scolor		\$142.00 C247 160.00					3,632.00	00 596 2	8229300	10772790	00.073.00 10.000 00	00,818,00	1,332.00	00180.9	06,478.00	5182,156.00 vv1 v78.00	7,101.00	12, H50.00	1,000.00	4976.00	00.129.00	3.911.00	00.0816,27	50,671.00 1.646.00	129,875.00		001221.00			00'942'9E			25,JB0.00		00.551,853	16,544.00 M 762 00	0,927.00	001009/11	R, F71,00	17,554.00	00.295.00		24,149.00 00.622.00	00'00'''''	5,127,00	12,2064.00	00.027,50	0076201	9.572.00 3.253.00	H,849.00	00.017,1	4,498.00 0.278.00	13,674.00	00'819'1115		00.692,8	101101/51			111 964 DU		34,897.00 04 127 60	00108L%	06,804.00	60.406.00	\$113,092.00 \$136,160,00	83,026.00	68,367.00 49,349.00	00 <sup>7</sup> 158,18	
	Mat V 201												2130 0015 00100	20.06 \$1	8 00158	35.00	81.00 512	41.06 14.09	9031	48.00 511	62'00 21'00	84,00	00.78		15 00'50	8 8 8 8 8 8	8.4	51.00 51.00	42 00 97 W	57		. 24	ज्ञ	22.00 M	ä .	<b>v</b> , v	- 46	01.00 \$21	15 00347,121	5	15 00 00	15 00'99	15 0012	- 4	13,367.00 \$2 55 117.00 \$2	15 007450	9,455.00 84	26.00	23, 00 \$27	147,144.00 SU	25 00'R0	00'90	41.00 57	07.00 57	BL00 SL	81.00	68.00 58 41.00 51	52.00 \$6	44.00	55.00 St 10.00 St 10.00 St	88	<b>n</b> 30	192,855,000 00 00 00 00 00 00 00 00 00 00 00 00	25 00709 801 0072 90 00 81	10 00 680	10 00 12 00 00 00 00		S189,487.00 S1 S202.091.00 S1				
	ä	alue								4 <b>9</b> 1	A 4	4	17651S 2	203023	5 S180,86	S1343	2 5186/10	5.47.4 5.47.4	1580	2 3166.6-	1 3133,82	5146/6I	5155,21	51244	1 5253,9(	5161 <b>5</b>	\$202.5	16,751		•			21	5155,2	00'515'6975 0	iel en		<b>e</b> l e	4 09	<b>9</b>			- প		38	3	5	0.9818 0	2276,52 10 - 5276,52	n a	54 54	5 5184,62	7 SI47,X	Z 5126,2	5168,21	18,151 2	2 S144,6	5117,4	5192.6	9 5155,7 2 5189,4	2 S245,0	5136/9618 C	2 \$140,2	7 X198,8	070076 P	7 5154,5		6 5189,4 4 5202,0	6 \$278,5	6 5287,3 6 5213.7	6 \$225,7	
		1.ATE 2.0° 0 97275													K 9759	27.74 27.74	1722	10.00 E	8 4722	1227.0 A	ETUS N	327.15 10	12.772 X	10 a more	R 9722	H 9722		0. 97222 Maria									20210			R 97222										0.8 97222			H 9726	IR 9726 HR 9722	R 9722	R 9722	R 9722 R 9722	R 9722		OR 9708 OR 9722	512 9122 9122	2016 N	SE 9722 SE 9722	30 9726 9726	N OCLA	9726 NC	N 9720	9272 H	NR 9720	NK 9720 NR 9720		
																												99 24 5	a o o	2		: O	о ( ш	3 O 3 O	о. ш	2 C									0 ( 	10	ос на		е с 2 - а		о с ж ж	2	 	80 ##			00 21 24		1 / 1		(2) (2)	a 14	<u>م</u> ر م	24		2.9						
<u>-</u>		MAD.CITY MI WAIRIE	PORTLAND	MILWAUKU MILWAUKU	WEST LINN	MILWAUK	MEWAUKE	MILWAUKE	OREGON CI	(INGARI)	MILWAUKI	NILWAUKI	NILWAUNU MILWAUNU	MILWAURD	PORTAND	MILWAUK	MILWAURD	MILWAUKI M	MUMAUKS	NGF.WALIKE	NCMININUM	MILWAUKIE	MILWAUK	MLWAUKIE	NILWAUKI	AUNTAVINITA	MELWAUKI	MILWALK	MCMINNIN'	MILWAUKI	MILWAUKI	MUNAUKI	MILWAUKI	MULWALK	NULWAUKI	OFALLON	MEWAUKI	PORTLAND	MILWAUKIE	MILWAUKIE	MENANCI	MUNIMUM	PUYALLUP	MILWAUK	MILWAUKI MILWAUKI	MILWAUKI	TROUGIDAL	MLWAUKI	MILWAUKI MILWAUKI	MILWAUK	MILWALKI MILWALKI	MILWAUK	MILWAUKI	MILWAUKI	NOLWAUKE U ANNY VAL	REXOVATIN	MILWAUKI MILWAUKI	MILVAUM MILVAUM	MILWALK	DAMASCUS	MILWAUKI	MILWAUM	MILWAUKI	MILWALIN PORTANT	PORTLAN	MICWARK MICWARK	FURTLANT	PURITANI	NORTLAND	INKTIANI INKTIANI	PORTLAND	
Exhibit "A" A <b>ssessment District 2009-</b> 1		DEMU_REF MAAAADDR 95 37958 6714 SHEANAAVE	38 1244 SE	2002-062512 - 6726 SE JOHDAN AVE 2002-066512 - 6726 SE ROHDAN AVE	ECH CHEZANZ	20017 03/2048 0145 SE BELL AVE	2004-033389 9723 SE BELL, AVE 2010-032108 9731 SE BELL, AVE	2002-061491 6785 SF NEEDHAM ST	78-3961 PO BOX 1510	2008-051275 11403 SW ESALUPL	2009-027000 16495 SE OAKUURST CT	1904-006706 6733 SE NEEDIAM ST	2004-118031 0761 SE NEEDIAM ST 1992-047958 6715 SE NEEDIAM ST	88-31726 6709 SE NEEDILAM ST	99-39958 16735 SE JOHNSTON CT 2006 A31066 Genn ET 22141 A145	2007-037121 0005 SE NEEDHAM ST	1923-087469 9005 SE BELLE AVE	2006-014698 6766 SE NEEDIAM ST 2016-021041 6320 SE NEEDIAM ST	2001-084039 6614 SE NEEDILAM ST	78-48233 6614 SE NEHDILAM ST	2011-040564 20600 EAGER POINT RD MM62741-02 0014 St SATH AVE	1999-092041 9015 SK 661H AVK	6530 SE	2010-013704 6512 SE NEEDEAM ST	2011-041863 10051 SE LAURA AVE	2008-042461 0540 SE NEEDHAM ST 2008-042461 0500 SE NEEDHAM ST	IS 0469	0000	1 20600	6404.81	2011-061867 - LODIN SET ALTRA AVE	2012-00746 6262 SE 815EN CT	6282 8E 5	48 1623 9	2010 083438 Mean SE LINWOOD AVE	10001	2008-067192 6242 SE STEEN CT	14062 S	2005 084230 0066 662430 0066	2012-042450 10032 NE TOTH AVE	10114 SE 70751 AVE	Ϋ́	ZRUS-031530 I IS318 IO38D AVANUE CT E	3	1993-0023890 10010 S2 7013 AVE	5	2007-101978 1548 SW FOX AVE PALIMPA 7444 KUTNEVE AVE	2012-046138 9900 SH TUTH AVE	2012-005646 6920 SH DIRIW AVE 71-08717 99064 SK 20131 AVE	2004-039706 6812 SE DRUW AVE	1994-097564 6802 SE DREW AVE 2012-050705 6802 SE DREW AVE	1993-006371 9900 SH BRIT. AVE	1995-057776 14329 SE UAKWAYD AVE	1993-039365 14379 8E 0.AKW0000 AVE 2010-068880 10604 8E 0.AK ST 6351	1908.042078 PMB (0824 SE OAK ST DOOLARD 37 J 4607 VE FRAID AND JACKD		2002 127105 10803 85 701H AVE 1997-040743 J0805 NF 701H AVE	HIDE SE TOTA	NTI MATAGING AS 12101 9604 0 9861	3 =	= =	2001-002846 [0153 SE 701H AVE	2003-002942 11003 SE 315T AVE 1975-019667 6845 SE SANDVIEW ST	s.	2009-029761 8506 SE FLAVEL DR	2014-046353 18200 SE WILLAMBTTE DR MULM46753 18200 SE WILLAMBTTE DR	Ξ.	2001-078973 8008 SF FLAVEL DR 2007-009714 8806 SE FLAVEL DR	HCT TAAVIA HS SISR E005800-0061	2006-045243 R&L SE FLAVEL DR 2006-060372 7907-8E 46/TH AVE	2012-017262 8717 SE PLAVEL DR	
		STER ALTER 5714 SE JORDAN AVE	6720 SE JORDAN AVE	NO SITUS 6726 SH JORDAN AVH	9703 SE BELL AVE	9745 SE HELL AVE	972 SEREITAVE 971 SK BELLAVE	6785 SE NEEDELAM ST	3811 SE BELL AVE	AND REPERT AVE	AVE SE BELC AVE	0735 SE NEEDHAM ST	6767 SE NEEDHAM ST 6715 SE NEEDHAM ST	6709 SE NEKDHAM ST	6615 SE NHEDHAM ST DOGD SE ASTELAVE	6005 SE NEEDRAM ST	3AV TIRE 38065	6706 SE NEEDHAM ST	6710 SE NEEDHAM ST	6614 SP NEEDHAM ST	0000 SEI MERUHAM ST 9914 SE AKTE A VE	9913 SE 66/TI AVE	6530 SE NEEDIAM ST	6512 SE NEEDIAM ST	6508 SE NEEDRAM ST	0200 SE NEEDLAM ST 6500 SE NEEDLAM ST	6340 SE NEEDLAM ST	6328 SE NEEDHAM ST 6600 SE 1 INBOUGH AVE	9916 SE LINWOOD AVE	9922 SE LINWOOD AVE	STILL ON	6.962 SE STEEN CT	6282 SK STERN CT 6371 ST STERN CT	6253 SF STEEN CT	9940 SE LINWOOD AVE	1903/ SP LINWERS OF SAVE	6242 BE SUBBIN CIT	LOGA SE LJINWOKID AVE 7380 SE DREW AVE	9900 SE 72ND AVE	10002 8F 70101 AVE	AV ONLY OF LINES	10161 SE 72ND AVE	10191 SE 72ND AVE	10011 SE 72ND AVE	10040 SE 70TH AVE 10002 SE 70TH AVE	9920 SF. JOFH AVE	NO SULIS 2160 SE DEPUNANE	9900 SE JUTH AVE	69201 SIG DRHAM A V P 90005 SIG TATATLA V P	0812 SE DREW AVE	6803 SE DREW AVE 6802 SE DREW AVE	BAY THE AS 0066	9004 SE BELL AVE	9910 SE BELLAVE 9940 SE BELLAVE	9942 SÉ BÉLL AVE 9914 SE TATRI AVE	9925 SE 70TH AVE	10003 SE 70TH AVE 10005 SE 70TH AVE	10117 SE 70111 AVE 10017 SE 70111 AVE	10121 SE SANDVIEW LN	IO122 SE SANUVEN LA IO133 SE 70TH AVN	10150 SH SANDVIEW UN 10152 SH SANDVIEW UN	EAV BLOC 4S (STD)	LOISE SEE SOUTH AVE GB45 SEE SANDVIEW SE	6442 SF CLATSOF ST 8500 SE FLAVEL DR	REPARENT AND A SUBSI	BSTANKE DR	8516 SE FLAVEL DR	B608 SE FLAVEL DR B806 SE FLAVEL DR	BRIS SE FLAVEL DR	8805 SE FLAVEL DR 8805 SE FLAVEL DR	STLT SE FLAVEL DR	
		MITCHELL MITCHELL	YORK JR.	STORKING LIKESTER	STONERING	KILCUP	SIMMANS	TAFOYA	HOUSING ALTERITY OF CLACK HOUSING ALTERITY OF CLACK	BHRCK	DEPERALTA	COUCH	LIVELY	PELAM	Shawistick	SEAMSTER	354.57 pitt March 160704	STAKKATI BARDER	HUESTERN	HESTER	RIGKHY	CARPENDER	SMTH JR	SATANA	JACOHS	TUMPKIN	HAM	NESSON 1 A R ANTY	ROLFE	HENDRENEN	JACOBS	TALBOT	ADD 100 - 10	CHUSH	WABNER	DIEDEL	CHENEY	LUTT	TOSKE	TECUMAN	STERN	WATKINS	SCHRENHORN HOPMAN	SALSONI, NYMOOH	SALYERS HARKOW	TAYLOR	VOTEN VO	COLEMAN TRUSTEE	POWERS SKRITON	TAYLOR	WIISMAN CAREY	WINKHTHAKE TRUSTEE	KEELICOR)	Ento Taros Entor USEN	TABUT A VEN	WORDHENDIN	KENDY	EVANS MEDIEN	AJWUR	STUWE	BOYCHENKO MUTVE	CONNER	TELESCHL SONODA		SERVER		WATKINS	STIEF PETRIM	CARANCEALE	KIS DOLLHOUSELLIC	GALIJ	
-		MUTCHALL DOUGLAS LEF & KIM ESTPOLE	YORK VICTOR S JR & VELMA J	STOERING NEIL A & MARY I, TRUSTERS STOERING NEIL A & MARY I, TRUSTERS	STONEKING TODD K & WENDY J	KUCUP CIMDY M	ALLARITTON AMBER	TAPOYA TAMARA & WEIGANT DAVID RICHARD	DRUDBING WITHRY CO CLACK	HERCK MICHAEL R & TWOROGER CHRISTINA A PAREN MICHAEL & MANAGER CHRISTINA A	DEPENDING MICHAEL J. & JOANNA R	COLUMN THE REAL PROPERTY OF TH	LAVELY ESTREMENTS	SYA DONL & KYA ENDI WYHA	SEAMSTER OREGORY R & NANCY K BOXERS FORM T	SEAMSTER FALGUNT IL & GREGORY J	HUPPUNEN JOSIEPHINE F TRSTE	STANKATT BERJ BARBER JOSEPH & MICOLE	HESTER M JANE	HESTER MARGANET J	HULFE JAMES S	CARPENTER JERRY W & SOFFICEUN	SMITH HOMERUB & MARY LORETTA 1 ECHO BAY	PERLIPS RONALD C & KATTEY L	WCOBS SALLY	LUMERAN JOYCE	ELAM DONALD M & LILA	NESSON DAVID L TAPLANFE KA'TI T	ROLFE JANES S	BRACKENBROCOLI STRUEN & JEL. Leonde de la se	TACOBS SALLY	TALBOT REBRCCA I & LINGREN GENEVIEVE R	WILLIAMS MARK F.& OFLINA VONDIDEUMUE WILCOY ASPEREN SHAPPON JUV	CUDSRI ARTHIT & SOMOHIT NONSULA	WARNER ANNE C TIN ANNE AT LEAVINGED	ALLA PART & LA RAISSER REDEL JANKY 1.	DUPREE DAYLEANN & CHENEY BENJANGN T	ULA UN REPORTS N. BOWMAN MATHER R	LOSKE NORPERT KARL & LISA LYNN	TEACHMAN DANIELLE ALEXIS & DANE DAVATOR DERIVIDY M	STERN FRICHARTER I AN NURAN J	WATKINS JOHN EDWARD	SCITERMIREIORN CRAIG & KETSRY () FROMAN KETVIN P. & DONNA ()	HOPMAN LEO & MOLLY TRUSTERS	SALYERS DAMIEL THOMAS & JANICE KEASEY BADIKOFF RONALD L	TAYLOR DAVID M & PATRICIA J.	ZHUKOV PAVELA LARISKA ZHUKOVA Rajston sharon k	COLEMAN LLOYD H TRUSTER	POWERS MATTHEW & SARAH Skelidak Frank F	TAVLOR DAVID M & PATHICIA L	WHIXMAN MICHAEL D.& CHAIS M CARFY LAFRAJ	WENKELHAKE JOYCE F TRUSTEE HULKUNANKUUS SHABOAN	KELLOGG JOIN & PAULL MIRLAM J E-EST	KELLOGG JOIN F FULLOGG JOIN F	FURLONG DAN EDWARD MARTINOT DENNIS	AVE ABOL NOLON NOTION	HUCKE DONNA I.	EVANS ALEX TREVOR MULLEN NATTAN D	D CITEVO CATAON	STUWE WILLIAM KANL CROSS LEE E & DEANNA L	BOYCTIENKO SERGEV & ANASTASIYA Hunterjo & caldlyn H	CONNER ROBERT L & ALLINNE IS	FORDKOS JOIN TRUSTER	WILLIAMS-DOWNING LIJC LAMII-HILLIARD PROPERTIES (4.0)	SHORT RANDOLPH	WILLIAMS-PADWSING LLCC WILLIAMS SAWSJNG LLCC	W VLICINS DOWNY W	STREE PAUL W & CHRUSTINA L PETRUNA GERALD M				
				L2E29CB14000	12829CD14100	1252943914200	12629CB14400	12E29CB14500	125.2923914700	1.28.29039143630 1.36.3603914690	125/29CB15000	(2E29CB15100				1242943815800	1262900130200	1252903200400	1252943230360	12F2W 336600	008002362371	006900 x 262900	12H2KX201000		EZEZUCC01300			12H29CC02300	1212290002300	12H29CC02400	L2H29CC02600	12E29CC02200	12629CC03300 12629CC03400	121290003500	12E29CC03600	12629CC03800	126290003900	1262901200101	LZE29CD00200	1262901001000	128290301003	12529CD01004	12029CD01005 12629CD01100	12E29CD01101	12E29CD01300	12E29CD01400				12E29CD01900					12429X1002700 12429X1002800	12F20CD02900	OULLOX EX6237.1	12/529421403-400	12E2943D03800	12E29CD04000	12E29C104461	12F29C1004103	12E29C100400	12E30AA00500	12E30A.A00700	12E30AA00800 12E30AA00900				12H30AA01500		

**9**0

# Exhibit "A" Assessment District 2009-1

	Į				* E	7	92 S	2.0	-	1.0	2 -		~ ~		2	<b>7</b> . 9		•	9 2		= :	25	94	5.		92	5.	- =	2	¢ -	_	. 2	= :			= (	• •	7	• ••	~		2		P-		. 0	<b>i</b> 9		• <b>•</b> ••	* 5		8 3	21	- T	5 8	2			2 2	21	13	23	: x	5 6		89	2 :	4.10		2 ×	5 9	
	Must Asse									58,794.60											510,125,515	<u> </u>		•.	EL.CS9'69	•••	•.		525,984.0	1.0	1.07.00	11	6 <del>1</del> 1	512,309		•			\$8,622.53				1.018/84 17 18/04 17		S21,063.					58,774.1	517,633.61	200,012	S14 496.44	57,810.3	58,528.6	\$12,186.61	511,048.32		0011/8/113 0		\$12,055.	512,055	\$12,383	59.851.07			1,722.14	25,000,0	10,002	120/014	611019115	
	C Discount	0.000	51,292.00	8 51,292.00	51.292.00	1 \$1,292.00	8 \$1,292.00	0262,12 0	1 51,292.00	0 20700	जन्म	S1,292.00	51,292.00	0076218 0	91.292.00	9 \$1,292.00	0 51,292.00	0 51,292.00	0 51,292.00	1 51,292.00	1 51,292.00	0070715 2	S1,292.00	7 SI,292.00	51,292.00	81,292.00	7 51,292.00	1 \$1,292.00	61,292.00	0 \$1,292,00	017262716 1	007262715 0	1 51,292.00	1 51,292,00	1 \$1,292.00	1 51,292.00	5 51,292.00	51,292.00	1 \$1,292.00	3 \$1,292.00	7 51,292,00	4 \$1,297.00	7 51,292.00	7 51,292.00	3 S1,292.00	9 51,292.00	0 51,292,00	8 51,292.00	5 51,292.00	4 51,292.00	1 \$1,292.00	9 51,202.0C	1 51,292.00	\$ \$1,292.00	7 SI,292.07	1 \$1,292.05	2 \$1,292.00	1 51,292.00	6 51,292.00	5 51,292.00	6 51,292.0C	6 51,292.00 6 51,792.00	5 51,292.00	7 \$1,292.00 7 \$1,292.00	s1,292.00	9 51,292.00 5 51,292.00	5 \$1,292.00	4 \$1,292.00 5 \$1,292.00	5 SI 292.00	1076718 8	9 51,242.07	****
	land into't	1 1 1 2 1 2	1.219,612	2.118,ET2	SULANES	\$12,408.9	311,812.0	2.605.012	511,415.0	10,096.6	513,613,513 59,970,55	59,948.22	59,947.02 59,757 oc	340,959,0138	513,018.0	513,618.1	510,839.1	E 098'015	212 5020,612	1.918,512	4/14/112	70147115	514,092.2	512,247,6	2.246,012	\$12,583.3	513,867.2	512,262.1	\$27,276.0	112018	ETU, MUS.	513,743.3	\$13,660.3	213/0613	5 199'EIS	513,662.7	5.112,012	1,457,68	1-conforce	510,209.3	S12,004.7	\$14,116.3	511,118.1 511,118.1	\$11,108.1	1.885.523 5.01 M/S	580'045	511.226.0	510,963.7	1.459,95	1.990/013	518,923.8	0//40/215	6.170,612 6.977,848	59,108.3	\$2U,173.7	S13,478.6	5.12,240.5 5.12,240.5	51,688.1	5.504,ELZ	\$15,554.2	APPC, LLZ	513,247.4 247.472	\$13,675.9	\$13,020.1 \$11,143.0	\$2,227.2	510,730.5	1.410,612	510,322.4 \$9,778.15	9114C(65	\$12,254.8 \$10,412.6	1.820,018 1.820,018	
	ervice Latera	1. Neurolity	\$2,100.00	52,100.00	22,100.00	\$2,100.00	52,100.00	\$2,100.05	52,100.00	52,100.00	52,100.00 52,100.00	\$2,100.00	52,100.00	\$2, 00.00	\$2,100.00	00'001'25	\$2,100.00	00:001°Z\$	\$2,100.00	\$2,100.00	\$2,100.00	001001-25	52,100.00	\$2,100.00	\$2,100.00	\$2,100.00	52,100.00	52,100.00	\$4,200.00	52,100.00 53,100.00	S2, 100.00	\$2,100.00	00'001'75	\$2,100.00 \$2,100.00	\$2,100.00	\$2,100.00	52,100.00	\$2,100.00	52,100.00	\$2,100.00	22,110,000	82,110.00	52,100.01 52,100.01	52,100.00	52,100,001 57 100,001	52,100.00	S2,100.00	\$2,100.00	00'001'25	\$2,100.00 52,100.00	\$2,100.00	25,100.00	\$2,100.00 \$2,100.00	\$2,100.00	52,160,00 94,240,000	S2,100.09	\$2,100.00	20.00	52, 100.00	52,100.00	52,100.00	\$2,100.60 51,00.60	\$2,100.00	\$2,100.00 \$2,100.00	20.00	52,100,000 52,100,000	S2,100.00	S2,100.00 S2,100.00	52,100.00	00700172S	\$2,100.00 \$2,100.00	8000
Number	of Serv ive Jute Se	4 -	-			~							e	<b>⊳</b> ⊣	_		•						_			-			3			-								-				-										-	- ~			Ð,			• -				. 5							+
	Bask, Undt	Readle VA DOD 00	56,000.00	S6,000.00	56,000.00	\$6,000.00	56,000 U0 54,000 U0	26,000.00	\$6,000.00 \$6,000.00	56,000.00	\$6,000.00 \$6,000.00	56,000.00	56,000.00	36,000.00	56,000.00	Second Second	36,000.00	56,000.00	S6,000,000	36,000.00	00'000'95	26,000.00	S6,000.00	56,000.00	56,000.00	56,000.00	S6,000.00	56,000.00	\$12,000.00	S6,000.130	56,000.00	56,000.00	Sh,000.00	26,000,00	90,000,00	10,000,02	56,000.00	56,000.00	56,000.00	\$6,000.00	Si, OU UD	S6,000.00	00.000,6% 50,000,0%	\$6,000.00	Section of	\$6,000.00	56,000.00 56,000.00	S6,000.00	\$6,000.00 \$6,000.00	90'000'95 59'000'95	00'000'95	50'000'05 20'000'05	\$6,000.00 \$6,000.00	S6,000.00	SA,000.00	00'000'98 55'000'08	20100019X	20.00	00.000.02	36,000.00	\$6,000.00	56,000.00 54,000.00	S6,000.00	V6,000.00 S6,000.00	00,00	56,000.00	34,000.00	S6,000.00 S6,000.00	DDDDDDDS	36,000.00	56,000.00 \$6,000.00	90-00-04
	General Bea all, per Act	87 212 2X	35,515,78	\$5,514,58	53.996.57	16,308,62	\$3,712.06 \$4 952 AV	\$2,209,20	53,515,01	51,986.60	\$1,820.55	51,848.22	51,847.02 53,747.02	52,759.10	25,518.19	91.814.65 55.614 to	92,759.10	05.0MC,62	097774 CN	\$3,719 14	19721216S	17-01-Cox	\$5,992.28	54,147.67 54,147.67	52,848.73	S4,483.38	53,767.27	54, 162.11	60'910'11S	55,573,63 11 7 14 52	52,765.11	55,643.33	\$5,560.01	1211923	87,961,81	25,562.71	52,411.35	51,664,12	51,814,53	52,109.33	11.400,62 \$5,988,67	AC:010/05	\$3,008.17	\$3,008.17	81.472,818 \$6.010,74	66,186,15	51.941.91	R4: E98'25	21.928.12	51,966.14	310,825.81	SELUCITIES	54,971,91	>E.800,18	\$4,923.78	\$5,378.61	54,240,32	S1,66X.19	01 100 13	87,454,25	\$5,247.46	S5,247.46 S5,247.46	56.575.53	\$4,920.17 \$3,043.07	2,777.25	\$2,610,13	24,914,15	\$2,222,44	98/1/2/15	82,312,68	\$4,855.19 \$4,855.19	ociusta
	eneral Bene	fit Area 0.4584	0.4584	0.4583	0867.0	0.3581	0.3085	0.1636	0.2755	0.1651	0.4564	0.1536	0.1535	0.2293	0.4586	014587	0.2293	0.2294	11 1666 - 10	L.4753	0.2757	0.4595	0.4940	0.3447	0.2365	0.3726	0.4793	0.3459	0.9205	0.4599	0.2298	0.4690	0.4621	0.4627	0.4627	0.4623	0.2004	0.0383	0.1500	0.1753	C/01-0	0.5000	0.2500	0.2500	0.5000	0.1650	0,1276 0,2348	a,238a	0.1128	0.1634	0.8997	12000	0.4132	0.0616	0.1430	0.4470	0.3524	104 m	0.4208	561V/0	0.436I	0.4361	D-4634	0.2524	0.1854	0.2180	0.4084	0.1367	1401.0	2261.0	0.4035 0.4035	100
	G	L Acreage 0.4564	0.4584	0.4583	0.2089	0.3581	0.3085	9631.0	567.0	1881.0	0.1513	0.1536	0.2536	£022.0	0.4586	0.4587	677.0	0.2294	0.3664	0.4753	0.757	16490	0.49.80	0.3447	0.2365	0 3726	0.4793 0.4793	03450	2026.0	0.4599	0.2296	0.4690	0.4625	0.4622	0.4622	0.4673	0.2004	0.1363	0.1509	6571.0	CCE0	0.5000	0,2500	0.250	0.5000	0.1640	47.75 D	0,7380	6/1/10 0/11/28	0.1634 0.5242	0.8997	1300CT	0.4132	0.0138	0.6505	0.4470	0.3524	U. TADS	0.4206	0.61%	0 4361	0.4361	0.1634	0.25 M	0.1651	0.2186	0.4084	0.1362 0.1362	0.105/ 1	2261.0	0.4035	
	Alaste	fahue Tota 745.00	001602015	547.00	420.00	942.00	014.00	00.767	IO NO	0035.00	00.954.00	00'675'201	100,174,00	22200	104,239.00	135,559,00	00.65	5171,790.00	00.00	778.00	199,662.00	427.00	143,391,00	149.00	00.966, 555	47,552,00	124,145,00	00.061	00.00	101021123	846.00	00'666'151	00/952/00	587,570.00	00.969	121,133.00	141,175.00	567 00 369 00	116,543.00	00.808	269.00	00'080'00	00'810	00'044'185	00.623	00.071,562	00110/0714	00.628	00.774,612	259.00 487.00	00.780,0218	206.01	000.00	00.286	00.620	00.001	280.00	\$36,671.00 \$117 \$22 00	8,226	720.00	583.00	446.BD	221.00	143,102.00	00.ET8	00.698	00120	5111,210.00	00.00	314.60	5121,676,00 5150,746,00	81.6
	4k_V 2012_					1,135 00				1015 00		are i	Ś	1966 AN	3 <del>7</del> 6	• ••	223			~	~ ~		5	<b>1</b> 9 2	-	a, i						23			41	<b>o</b> t 0		· ·			,	~ ·	• •,						_										3	va e		* **										Τ
	2012_Rest_	stur \$211.431	2193-531.00	5154,301 5236,550	2181,472	376,901.	5238,001 S149,640	5135,346.00	5212,232	5159,896	109,7812	5164,271	00100-001202	1156,280	00.001,171,8	5224.081	\$70,605	3244 869 00 5265 A 10 07	246°223	\$278,411	5274,912.00	5234,301,00	5217,927	161 2618	\$215,459.00	5208,927	00102/2014	S164,708.00	S187,491.00	5229.635.00	-		8			5180,466 C201 208			2161,509.00	201.01.18	1254,576	100,0222	\$236,021.00	2138,486	00.606,0016	5111,473	5104,022.00	210,0718	\$69,692.00	\$44,267.00 \$171 \$27.01	5222,581.00	5272,700	\$105,226.00 \$464,882.00	594,401	archore	5203, 736.00 5768 179 00	5170,168.00	\$50,852.00 \$164_10/100	5218,179	5285,456.00	5221,547	S167,059.00 \$175,679.00	S184,950	00"620"2125	00'600'295	S15,6278	5256,946	B62'2511	CC010014	5160,460	5174,879.00	131'10053
		ATE 28	K 97206	8 97206 8 97206	K 97206	K 97306	877206	K 97206	97206	V 95060	R 97206	R 97206	K 97206	5 97015	1 97206	A 82604	4 07206	27206 4 07206		Ĩ	A0279 X				Ĩ					47720A				83301		R 97206		A 94591		8 97706	K 97206	9 9	R 97236	K 97206			8 97205	8 97206	R 97205	R 97222	8 97282 97282	R 97206	R 97206 H 97282	R 07206	K 97219	K 97222 8 07227	R 97222	R 97236 8 97736	8 97222	g 97222 97222	R 97222	K 97222	R 97222	K 97222	K 97222	8 97221	17772 H	K 97222	N 97223	97045	K <u>47722</u> 8 47222	100220
		50 X00	<b>Ş</b> i	60	50	ç	55	5:	50	70 CV		6	60	. <del>2</del>	50	5 ≥	6	č				-	-	56	5	5 G		0	00			<u>ح</u>	5 5 . 3	5 a	0		ð	0 c		с: о/		5 C	50	0	55	2	50	••	50	о о н н	00		••	0		00 	) O 2 H	00	о н	88 88	18	5 5 8	100			53 58	E E C C E	50 1 8 2	5 O	i o i Allo	20 20	3
I		MANLANC PORTLAND	INV'UXO	PORITANI	PORTANE	PORTLAND	PORTLAN	PORDANI	PORT ANI	SANTA CRUZ	PORTLAN	INVELINO.	PORTANI	CLACKAM	PORTLANE BODTLANE	CASPER	PORTLANE	PORTLAN	PORITAN	POPULAN	CINA FUNCY	PORTLAND	PORTLAN	PORILANI	PORTANE	PORTLAN	INDERION L	PORITANI	PORTANI	PORITIANI	PORITIANI	PORITAN	NULLEN NULLEN	TVJ SUNJ.	INVERSION	PORTLAN	PORTLAN	VALLEJO POPTI ANI	PORITIAN	PORTLANI	PORTANI	PORT ANI	INVILIAN	PORILAN	INVERSE AND	FORTLAND	PORTLAN	INALIANI 100411-001	NALLAN	MEWAUK	INATIONOT	PORTANI	PORTLAND	PORITIAN	PORITIAN	MEWALIKIE	MUWAUK	PORT AND	MEWARK	MICWAUK	MIL WAUK	MILWAUK.	NIRWARK Definition	MILWARKE	MILWARK MILWARK	MILWALK	NULWARK NULWARK	MDWAFR	NULWALISCIE	OREGON CITY	MILWALK	MITAU NAL
Assessment District 2009-																																																		e e																		ļ				
ment Dis		ALLADDR	~	* ~	*	~ .								z		Ð				1.51	ISI (SI	LS 1				,				.121	c st		F	1		c er			(S)	C ST				1000	TWO INCOME					LOHNSON CREEK III.VII				Here and Andread	IWPL.	AVE AVE	AVE	VAW NOX	AVE	AVE AVS	AVE	T RD 453	AVE	AVI:	AVE	AVE	AVE	AVE	AVE	9	0 AVE 0 AVE	AVE
Asses		MA B FLAVEL DR	E FLAVEL DI	E FLAVEL DI	E FLAVELDI	E FLAVEL DI	E FLIVELIN	E 58411 AVE	E SETILAVE	OTIS ST	SE 58111 DR	SE 58111 DR		10	H SKITH DK	IOUNBEAM F	E SETH DR	E SKITH DH	i <del>- 7</del>	≯ :	E WESTFORM	SE WESTFORK	E SETH AVE	6 SETH DR	58TH DR	E SSTH DR	SVA HTTP:	E S7TH AVE	R STOH AVE	E WESTFOR	E WESTPORK ST	E 577H AVE	E 241 REAVE	ALUS LOOP	E STITLAVE	E WESTEORI	R 57TH AVE	AY ST F YETH AVE	E WESTFORK	E WESTFOR	E SSTILAVE	E SSTELAVE F SSTELAVE	SE LIOLGATS	SE SSTILAVE	E SSTILAVE E SSTILAVE	OX 82537 6E OLTY BE	E SSTH AVE	E SSTH AVE C SSTH AVE		SE JOHNSO	) BOX 82362 81 SE 55TH AVE	E SSTH AVE	E 2018 AVE X 82557	E PLAVEL DR		E LINWOOD AVE	E LINWOOD	A SE LIENDERS A SE LIENDERS	GOOWNLI 3	E LINWOOD	HINWOOD H	NUCLARIAN SUIVER	E LINWOOD	E LINWOOD	E LINWOOD	E LINWOOD	E LINWOOD	E LINWOOD AVE	R LINWOOD	S BECKMAN RD	NV GOOMULT 35	JUOWALL AS
		NECF 8601 S	1349 85195	6 85115	1511 8577.8	1958	38.29 8226 51	8560	5	685 211 004 961	6166 9626 S	0725 0610 S 8007 0610 b	8006 8610 S	142 13837:	9211 B730 X	0K15 4363 N	S 0639	S 01289 LLSND	4885 8836 SE	2 5807.5	S CORS ROBO	3567 5801 S	0171 0625 5	8138 8015 S	2 8607.S	S 1098 6694	5076 8554 S	6517 8566 S	S0128 E	2 STTN 9531	93434 5795 5	21 850 S	2 1 CC 0 0 I CD	1.9581 1.580	6941 B687 S	S 5053 9006	5927 BTM S	80.40 112 CH	87635 8178	9 5545.5	6 8006 S	1 8000 SH	0601 202	8566	S ED98 8805	5037 PO BC	5115 5115	1-010743 6721 S	8142 8791 Nh	244 242	-796 PO BC	5	1-012100 8/01 8	20108 (S	: 55	9519 9421 SE 6481 9509 SE	8	S 2	5 5656 5581	5076 9721 5 1314 9725 5	2 9731 S	117 2002 1700 210 210 210 210 210 210 210 210 210 2	122	S I 166 Data	S 1166 E818	6766	35 1866 0206 35 1866 0206	9943	2325 9949 5	16121 92.95	CODI 2080	10100
		COLUMN		9806T-89	1906-091	2009-03	673ET0-1661	2012-048003	2009-08	2006-001	2006-04	2006-07	2008-002	20:00:02	100-8661	2009 011	5973-6745	201102	2012-02	94-7256	2012-08	50~£651	100-1661	2003-121	1098-66	2009-002	30-1102	1995-04	7950-79	5011002	筹	98 H34	01-1002	50-1102	90-1661	20-002	2000-000	2002-002	UH CHRZ	87 4080 81 2080	81-3458	40°1661	2009-00	1961	90-1661	2003-08	20-11-02	88	8	101102	2° 20	Ñ	2 8			50-100Z	11-1002	41-2002 11-2002	2004-06	2012-03	1000-06	10-1002	2005-091	2005-002	2005-001	2000-07	20kH-02 458-226	2011-00	20-1002	20-5002	208601-1002	SILLING
		жин.			_															. <b>8</b> 1	i iz	ST								51	. 53					L.		ī.	15	ST										OV.18 NARK	5421 SE JOHIVSON CRHEK BLVD 8701 SE 55711 AVE			~ ~		AVE AVE	AVE	AVE	AVE 	4 A A	AVE	AVE	AVE	4AP	AVF AVF	AVE	AVE AVE	AVF.	AVE	AVE •vve	AVE	AVF.
		SELAVEL DR	E FLAVEL DI 5 el avel de	E FLAVEL DF	E FLAVEL DF	K PLAVEL DI	E SETA DR	E S&TH DR e seru de	R 58TH JAR	8570 SE 58TH DR NO STERS	E. SRTH FOR	2620 SE 580H DR 2610 SE 500 H 000	tos.	NCT FLERS :	BT36 SE 58/TH DR	RCITTOR 5	US Construction	8830 SE 58111 DK	SSTH DR	NESTFORK	E WESTFORK	K WEXLFORM	K SSTH DK	E S&TELDIR	NCT HLINS 3	e SSTELIDE V SVERLIDD	E STINAVE	E 57111 AVE	AVA RITC 3	6 WESTPORK	E WESTFORK	L STITLAVE	E 57116 AVE	FALLER AVE	H V H J V H	e viliti AVE E WESTPORK	E STIELAVE	E WENTOKS E SSTELAVE	E WESTFORK	e wlestyorn e sath ave	E SSTH AVE	E SSTH AVE	E SSTELAVE	E SSTELAVE D N	E SSTRIAVE	E SSTELAVE V SSTELAVE	X715 SE 55TH AVE	E 55TH AVE	115	LIS E JOHNSON (	E JOHNSON ( E 55111 AVE	E SSTH AVE	E 53TH AVE	E FLAVEL DI	SI	E LENWOOD	CICHOMOLD H	NO STIUS 9555 SE LEVWOOD AVE	CICHOMAST 14	LICKWORD A	CLNWOOD -	TOOMATI A	FLENWOOD	ELINWOOD,	E LINWOOD .	E LINWOOD	E LENWOOD.	E LINWCOD	DOWNLE	E LINWOUD .	10037 SE LLINWOOD AVE	SF. LINWOOD
		S 1098	85135	81192	8577 5	8271 S	8556 5	8260 S	S 8953	8570 S	8626 N	8620 S	UN CIN	IS 0£99	8736 S	S 9188	SOUS ON	S 0089	S 9688	5807 S	IS EDBS	5801 9	5098	S 5198	S LUNK	S /668	8 14 28	8560 S	S 7208	S 2775 S	3 193 5	5 2259	S 5728	B581 S	S 1399	55955	5 154.8	5 0720	\$ 2655	5545 S 8610 S	26005 S	S BOSS	X589.X	N 4963	N 1098	N SAMA	2015	S 12/28	NO 81	N 021	5421 S 87N1 S	8 5578	S LEON	S 0168	NO SI	S 6056	S 1656	TS CIN 9555 S	N CACE	S 17/6	S 1926	2 2 1 26	S 1686	8 1165	S 1166	5 6266	S 1966 S 6066	S Drd6	5 61-66	1366	10001	10099
																																																																				1				
		outen ser																																		STREE																																				
					0	2 5	a in		7	NHOWN KARLER LARA	K.	CR-LARA	R-LARA	<b>د</b> د	•		21. 1558	C II	WSKI	KER	ş	HE .	NY N	_	A d	1.2		ELLINGBOR	STRUE CRUST	BALLARD	NRACH	ar (	;	×	11.41 11.41	ABALTER TRU	GROSIBONG	1			٧,			¥	2	HERMAN TRUSTEE VENZKE	Ι.	YOA	YOA	NDLR	DAVIDSON KOROTEEV	SUET	SN	. A		N	ZAX.		5.	ISEL	CECK N	N.			WHITE ONEILL		~~~~~		FINC			ä
		SABEL.	MAAN MAAN	MAAS	BRUSC	PAVISIC	TRANSLE	PAGR	IVEND	NONN KARUA	WALLA	KAHLE	KAHLE	SCIEL	MOOR	KUPKC	CASFIE	STORD	WINNO	CHIZNIO	BOLWAN	ISHAM	VITEN	MALSII	VIENNEX	IAVE	TONER	ELLIN	ILAMBI	bal.1.e	WEISH	HAL DHAL	ROOK	DESEA	CEDAR	SCIN	ISOS0	MAYI	HAKH		4AMV4	GRANT		HENORE	MARAS	VEND		LYON: SAMA	NMAN MARKA		DAVID KOROT	KOVA	PLANCINS	REANZ		DIGVD	DTVM	NOOT	DRETV	APREC	VENG						NULRY WILLEY		NEWCXIMEN	AXXX PHFLP	HOOPER	KUEW
															VOLDA									_																														& LACREN			×						VELINDEN				WILLY BORDERT & WANDA	1				
	1	; 21				VUL M				BROWN KENNETH A & SALIINA KABILER-LARA KARLANN					TOORE SAMA		111			WKW			a	HS/IVW/NH/P	U PLAINS.			000000 M	KUSTEES		LA R	T SINON			2 V C	JEE.	<ul> <li>GRUBHONETTIMOTHY R</li> <li>V13 IBLATTIVE ALANY &amp; MARRY A</li> </ul>			). Ra a	C ROSE	1 100	CIASTEEN & STREFELJOINT NEV LIV TRENT				OTT SPINR!	V ISLAS	SAMAYOA JULIO OLIVA & ROSA ISLAS VUBBIKERE MICHAEL					LST JEREMY	ALDERCREST DEVELOPMENT INC MALERAL DEVELOPMENT INC	LLEN A	MANDA LYNG	PULLDOAN & LIEW PAAN			JRTNF.Y		W HISH DECKNIN	NNKO NNKO	OANN	A RODNEY		:	ER			
	0	SABEL KENNETH J & CAROLYN E	CAROLE J	CAROLE J	a or other	A NUMBER OF A	TRANSIJE ALLAN L	ND		A & SAULAN	E JOVCE X	NNYT	I ANN		ACKINNEY-N		GOPTEL RELEN M. CASERER OARY R & DIANE RUITE		ЧN	S SIEFER & N TJZ ANGTURA	KINDERLY	& MARK C	D A & BUANN	AMELA MAI	F F & I AZOUNI	& SHERRIN	V JNE NUM	r e Direction	S KUTH D	A KYD & TC	INE E & JUI	IOYCE J	TAMANA L	BRLAN S	IANUA & LIN	DRACTRUS	HY K V & MARY A	MARLYS X		ALL& DEBC	PARYPA LESLIE A & MARGARET ROSE		EL JOINT RI	XTRICT (	UHLIEN	KUSTER HANDREJ	NMENT HOT	UVA& ROS/	UNA & ROS/ JSL	R	I. JIN & H.H.N/	KOVALETS NATALIYA V WATT JASOV THUMAN	LEN	NIMEE & INI	I LUDWENT D	SROFE KATH	I IAMES & AL	PAN			VENGARICK ANTIONY G & COURTNEY FARRON VOLANDA		YON K	BUCHANON J	AUCHANON J ANDRA K	(BUDDES & )	VANDA		HIVE BRATH	& JAYNE M	HOOPER MARK A & TERRY L	
		KENNETH 31	AYRON H & (	IVRON IL & (	O PALMA	C TURNERE	JE ALLAN L	NNE E & GOI	SINNED	- KLARA KAR	R NORMAN	ALARA KAR	R-LARA KAR	, MARY ANN 7 REPORT O	GLEN R & N	KUPKO IDHN A	L HELEN M FR GARY R	IL HELEN M	WSKI STEVE	LEN LACE NAL LOGUE A & F	N BRAD J &	ER SALLY F	AN BICHAR	JOHN F & P	DY CLENDA DV CLENDA	S DANEL A	N & H NHO	BOE MONTH	RO OLENN E	RD BERNARI	FORM HOME	A GANY L &	OGER RUL &	LIASON S &	uz Anunew LEAF ABRAT	BALFER SAN	LIOMIT ONCO	DENNIS 1 &	HAIGHT ANDREW	N VERNON F	A LESUE AA	GRANT ELLEN R	CEN & STEE	F PORTLANE	MARK & KA	N DANEL T E FRED E & I	WEST INVEST	UELD'L OAJUJO (1	IO OLITA AGO	OLR MICHA	HEV VALEN	ETS NATAUL	PERKINS RRIAN ALUEN	JEAN Y BRIAN & /	CREST DEVI	AN JON B. & I	AK VERNON	AN & LIEWI	ALBRICH RALFII HANES DAVID D	LESI SIMON	RICK ANTIK N VOLANDA	A JOSE	ANNAN TA	CENDY L & F	KUKA& S	AANLE LEICH SON DAIF	RUBERT & V	ALERIE PAGRELLES	HLIVW BW	RECORY G	R MARK A &	NAVERT
	5	SABELI	NAASA I	NAAS N				A PAGET L	N ROOAN	CMONE 1	TTIVA 6	ALLEN C	N KAREB	SCIEL	MOORE	O KUPKO	CASERE	IAPPOPAL 1	VONSIM 6		HOLMA	0 WEBST	STIERM	I WALSH	V KENNEL	1 ILAVEN	1 TONER	0 ELLING	1 FLAMBRE	BALLAN	AREAW 0	BALOUI	KUOKIK	a DESE	V CEDAR	SCHWA	O - GROSH	1 MAYEK																								5 ORTEG.	S DNVIL 6	WHITTE	D ONELL	D DOVING						
	l'ax Lot Numb	12630A401700	2F30AA01000	2E30AA02000	2E30AA02100	2E30AA02300	2E30AA02700	2F30AA02900	7E30AA03006	12E305A00100	12F30AA03300	PERMANA 200	2F30AA03600	12F30A-403700	12E30A400900	2E30AA04000	12E30A404101	2E30AA04200	2F30AA04300	25-30A-004700	DEFINANCESO	12630A404900	TERONADO 100	2E30AA05200	12E3UA-405300 12E3UA-405300	2E30A405500	2E30AA05600	2E30AA0570L 2E30 a 405900	2E30AA05900	2630A-406000	2E30AA06H0( 2E30A700100	2H3QAR00101	2F30AB00200	17F30AB00300	ZE30//B00500	12E30AB00600	121130AB00700	12E30AB02100	DETUAN02200	12E30AB02400	12E30AB02500	L2E30AB02700	12E30AB02800	2E30AB03200	2E30AB00300	12E30AB00500	2E30AD03700	2E30AD04000	12E30AB04100 17E30AB04100	2E30AB0430C	12E30AB04460 12E30AD04500	2E30AB04600 ZU30A1034700	12E30AB04800	12E30AE9K0101	L2530AD36500	121-30A1X08800	12E3dDA00100	751012A00300	121-34410A04430 121-34410A04740	2H30DA12400	12E30DA12500 12E30DA12600	2H3012A1270	2E30DA1260	2F30DAL3100	2E30DAL3200	12530131308100	12E10DD00300	026303D00400	00900000001010121	2E30D334070. 2E30D300800	126301700000	Patheone
	F	29	- 2	4	2 <del>ن</del> ے	43	23	- 2	21	- 2		- 2	2	≓ £	12	41	- 3	9	23	. 2	2	_ 5	- 2	2	. 2	. 2	2	C	- 1	-	-i 1	- 5		- 1	- 2	3	- 2				`-				<u>д</u> :	- 4 -	÷ نــ	- 4	-4 -2									. :			- 3	33	- 3	- 9	- 2	- 2		- 4		- 2	~ <sup>_</sup>	

a

	Filal_Autestm ent \$9,762.54 \$10,215.146 \$10,215.12 \$10,315.12 \$9,046,08							
Ĕ	a Teal (hard, C Discout ) att and (hard, C Discout ) Stockes 51,20200 Stucker 1,20200 Stucker 1,20200 Stucker 51,20200 Stucker 51,20200		·					
	teru Tetal fina ant o Slo554. o Sl1,583. o Sl1,505. o Sl02,1805. o Sl02,1805. o Sl02,1805.							
5								
Numbh	2013 Baard: Luni ( Lee Lu Baard: K. (Luni ( Lee Lu Sc, (1901-03) 1 56, (1901-03) 1 56, (1901-03) 1 56, (1901-03) 1 56, (1901-03) 1							
:	4. Gurral, Jaca 4. Gurral, Jaca 8. (18. 1947) 48. 8. (18. 1946) 49. 8. (18. 1946) 49. 8. (19. 1946) 49. (19. (19. 1946) 49. (19. (19. 1946) 49. (19. (19. 19							
:	Conseral_Rene off ffArms 0.2123 0.2291 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2913 0.2912 0.2012 0.2							
	Cia Talai, Aereage 0.2895 0.2893 0.2913 0.2913 0.2913 0.2913							
	12_Attente d_Value 126,713.00 142,080.00 142,080.00 134,353.00 103,982.00							
	2012, Real, Milk, V. 2012, Austra 1, and 1							
	MATE S 2 2 2 2 S 2 2 2 2 S 2 2 2 S 2 2 2 S 2 2 S 2 S							
7	MALLTITY MELWAUSCH DAMASSE 1.9 MELWAUSCH MELWAUSCH MELWAUSCH MELWAUSCH							
t "A" istrict 2009								
Exhibit "A" Aasessment District 2009-1	MAIL ADDR 4 10001 SE LINWOOD AVY 10209 SE LINWOOD AVY 10201 SE LINWOOD AVE 10201 SE LINWOOD AVE 10121 SE LINWOOD AVE							
\$	10101 SE LINW 10205 SE SIGS 10205 SE LINW 10229 SE LINW 10123 SE LINW					·		
	<b>BKED_BEF</b> 1941-027522 2007-023523 2003-028722 772-067 2006-051660							
	<b>DDR</b> AVE AVE AVE AVE AVE							
	AGAA, ATTR STA GLOWALL 32 10101 STA GLOWALL 32 17501 STA GLOWALL 32 17501							
	5101 5201 5201							
	canture.							
	unital tau la nuel nuel nuel nuel nuel nuel nuel nuel							
	LERMILLION NANN JR SELTNAN TRUSTER PUTCHTT DUTATT							
	bener RISAN J F NA R J				•			
	C KORMAN D & S V J JR & JAMIE DA H TRUSTE DA H TRUSTE DA H TRUSTE LE A DON LEY M & DALH							
	P VIERTLIJON NJEMAN DE SUBANA OMERIJJON NJEMAN DE SUBANA MANN MELTY JER A MANE FRANKE FUCHAMERS I A DOWA N DUALTZ [IAVILIV M & DAUH J							
	35± Let Number 125500D0100 000 12550 125500D01200 000 125500D01200 500 1225303001400 5							

₽

04/24/2013

## Assessment District 2009-1/North Clackamas Revitalization Area Sanitary Sewers

Objections to Individual Assessments Received; Staff action and/or recommendation:

1.	4/17/13	Deborah Hake 6999 SE Snider Avenue	Objection: Does not want/need sewers; asks to "opt out" of the assessment district; cost concerns; construction related complaints.
		Milwaukie OR 97222	assessment district, cost concerns, construction related complaints.
			Staff action to date: 4/22/13 Acknowledged receipt of objection and that
			it would be included in the staff's report to the BCC; responded to
			comments regarding ability to opt out, District connection policy. Staff
		· ·	contacted her on 4/18/13 to follow up on construction complaints-no
			action requested by Ms. Hake.
2.	4/22/13	Andrew & Lindsay Cox	Objection: Received misinformation regarding costs, connection policy;
		6911 SE Pierce St	sewers not needed.
		Milwaukie OR 97222	
			Staff action to date: 4/23/13 Acknowledged receipt of objection and that
		· · ·	it would be included in staff's report to the BCC. Provided information to
			clarify re different types of costs and connection policy.
3.	4/22/13	Janet Riedel	Objection: Cost concerns; financial hardship.
		6232 SE Steen Ct	
		Milwaukie OR 97222	Staff action to date: 4/23/13 Acknowledged receipt of her objection and
			that it would be included in staff's report to the BCC. Provided additional
			information on financial assistance for assessments. (Property has
			connected to the sewer through the Sewer Hook Up Grant Program;
-			received SDC credit.)
4.	4/22/13	Leroy J. Beshara	Objection: Mr. Beshara owns three tax lots which will be served by bne
		8720 SE Clatsop St #2	service lateral. Objection states that he has been improperly charged for
		Happy Valley OR 97086	a service lateral on tax lot 12E28BA00200.
			Staff Recommendation: Staff reviewed and agrees; recommends that
			Mr. Beshara's assessment for 12E28BA00200 be corrected to receive
			only a General Benefit. Advised Mr. Beshara of staff recommendation
			by letter on 4/23/13.
5.	4/22/13	Nancy Saunders	Objection: RE: Assessment for vacant tax lot 12E29CB11400: Cost
		9621 SE 66 <sup>th</sup>	concerns; financial hardship.
		Milwaukie OR 97222	
			Staff action to date: 4/23/13 Acknowledged receipt of her objection and
			that it would be included in staff's report to the BCC. Provided additional
			information on financial assistance for assessments. (Ms. Saunders has
			connected the adjacent tax lot with her home to the sewer; received SDC
	{		credit.)
6.	4/23/13	Jason Root, Aldercrest	Objection: RE: Assessment for tax lot 12E30AD08500. Objection states
		Development	that property has been assigned two Basic Units and two Service Lateral
		5911 SW Southview Pl.	Benefits; Mr. Root indicates he only requested one connection.
		Portland OR 97219-	
		7133	Staff Recommendation: Staff reviewed and agrees; recommends that
			Mr. Root's assessment for 12E30AD08500 be corrected to receive a
			General Benefit, one Basic Unit Benefit and one Service Lateral Benefit.
			Advised Mr. Root of staff recommendation by letter on 4/23/13.
		·	

### No. 2527 P. 2

## DEBORAH L. HAKE RICKIE W. HAKE 6999 SE SNIDER AVENUE MILWAUKIE OR 97222

### April 17, 2013

Via Facsimile 503-742-4565 and US Mail Kathy Frasier Assessment District Manager Board of County Commissioners c/o Water Environmental Services 150 Beavercreek Road Oregon City OR 97045 Via Facsimile 503-742-4565 and US Mail Mike Kuenzi Assessment District Supervisor Board of County Commissioners c/o Water Environmental Services 150 Beavercreek Road Oregon City OR 97045

### RE: Notice of Intent to Assess Property: 6999 SE Snider Avenue, Milwaukie OR 97222

- 1. FORMAL NOTICE OF "OPTING" OUT OF YOUR PROPOSED SEWER CONSTRUCTION CONNECTION
- 2. NOTICE OF INTENT TO FILE TORT CLAIM IF LIEN ASSESSED AGAINST PROPERTY

Greetings:

As I informed "Rob" of your office this date, please be aware that we are opting out of any sewer liability which will be placed on SE Snider Avenue. We have absolutely no intention of connecting to any sewer or other system which you intend to place. We have informed your office of this before, albeit by telephone and not in writing.

The company that you used to place the "posts" onto my property were belligerent, rude, unprofessional, made inappropriate comments to my 16 year old daughter, as well as literally screaming at the children who ride their bikes on our street – who live there! Not watching where they are going and almost running them over! They came onto my property through my bushes, ruining them by tearing the bush out completely.

I informed the Canby company that it left a huge mudhole to the right side of our mailbox, as it used our driveway to turn the tractor(s) and other machinery around. This continues to grow larger and floods constantly – to at least 3 inches – still to this day. They did nothing to correct this. I contacted your hired Canby company and was told that if there was "left over" gravel, they would fill it and correct their mistake This did not happen. They used the extra gravel at the far end of our street to cover the outside 3 feet of space on another property, which apparently was more convenient for them. I called the company and complained, only to be told it was not their problem as they were hired by Clackamas County – that I needed

No. 2527 P. 3

Kathy Frasier Mike Kuenzi April 17, 2013 Page 2

to call them. I did and was told I had to file a claim with my insurance company to get it corrected! Excuse me, this was not my doing, as we did not want and did not ask for any of this. You hired the company to do this. We opted out of this initial "posting" issue to begin with – only to be told we had no options. That is why we sought the services of an attorney.

I was informed by this Canby based company that it was not up to me as to the post being placed on our property – that it must be done. I called your office and argued about this at length but to no avail or allowance. That was unacceptable, and so is this!

As a disabled American veteran, I am appalled by Clackamas County's behavior. I served my country as did many Americans, and to know that I have no option is not what this country is about. I did not and do not want ANY sewer or other system placed on my property. I consulted and was informed by attorney D. Eric Woodard that I have the legal right to "opt" out of your proposed plan, which is absolutely what we are doing. We did not vote for it, we do not want it, and it is not acceptable that you place any assessment, lien, or other on my property. Should you do so, we will seek legal action.

I have Congestive Heart Failure and had major brain surgery in October 2012. We cannot afford your sewer system. We have a child who has been diagnosed with Asberger's Syndrome. We cannot afford your sewer assessment. We have a child who will be attending college in a year. We cannot afford your sewer system. We have an elderly female relative who resides with us. We cannot afford your sewer assessment. I am not working at a full-time capacity. We cannot afford your sewer system. We cannot afford any of your connections to any system or the removal of our septic or dry-well systems. We simply cannot afford it.

Void your "assessment" of any placement of a sewer connection or other system as it relates to my property. Should you place a lien on my property for any of your "assessment" costs or reasons, we will consider it as a violation of our rights and seek legal counsel to file a lawsuit against Clackamas County, and each of you individually as you are receiving formal notice of our decision to opt out of your decision, should it come to that.

This is FORMAL written notice that we absolutely OPT out of any assessment you feel you have any rights to our property. We OPT out of your trespassing on our property in any capacity to install, inspect, or otherwise violate our privacy and legal rights. We OPT OUT of any sewer or other system being connected to our property.

Further, please know that there is a fence that is 3 feet onto our property line, and that will be considered an invasion of our privacy as well should any of your employees or hired company members come onto my property. Any contact whatsoever by any person hired or employed by or through Water Environment Services or its subsidiaries are not to trespass on our property in any manner whatsoever, and will be subject to trespassing laws as set forth in the Oregon Revised Statutes and other rules of the State of Oregon and/or Clackamas County SLRs and/or tort claim notice.

Kathy Frasier Mike Kuenzi April 17, 2013 Page 3

Water Environment Services, Clackamas County and its retained services are not to obtain any lien whatsoever against the referenced property. Should you place any type of lien, assessment, or hold onto my property, which is governed by the Veterans Administration through me as a disabled American veteran, will be held accountable for all legal actions available to us through the State of Oregon, circuit court or district court.

P. 4

No. 2527

Your notice is attached for your reference, should you be unable to locate our property.

Again, just to make it very clear, we are not interested and **OPT OUT** of any connection to any sewer or other system you elected to place onto our road that you think you will be connecting to our property.

Please correct your proposed assessment and disburse what you applied to our property to other residences who are connecting to your system, as we will absolutely NOT be connecting to your proposed system.

incerely.

Deborah Hake Property Owner

/dlh

17 2013 4:00PM -

CCSD#1 – Assessment District 2009-1 April 11, 2013 Page 3 of 4

### NOTICE OF INTENT TO ASSESS Sanitary Sewer Assessment

Assessment District 2009-1 North Clackamas Service Area Clackamas County Service District No. 1

Legal Owners:

HAKE DEBORAH L & RICKIE W

Mailing Address:

6999 SE SNIDER AVE MILWAUKIE, OR 97222

Property Site Address:

6999 SE SNIDER AVE

Tax Lot #: Deed Reference #

12E29CA05700 1996-089710

> 2012 Assessed Value: ...... \$83,392.00 2012 Real Market Value: ...... \$125,424.00

The Estimated Assessment for your property in 2009 was ------\$12,051.04 General Benefit: 0.2296 Benefited Acres @ \$12,032.69 per Acre = \$2,762.71 **Basic Unit Benefit:** 1 Unit of Benefit @ \$6,000.00 each = \$6,000.00 Service Lateral Benefit: 1 Service Lateral @ \$2,100.00 each = \$2,100.00 Urban Renewal Assessment Discount: 1 Credit of \$1,292.00 for each lot = \$1,292.00 Total Assessment = \$9,570.71

### FAX CORRESPONDENCE

# PLEASE DELIVER THE FOLLOWING MATERIAL AS SOON AS POSSIBLE. PLEASE NOTIFY US AT (503) 243-2733 IF NOT RECEIVED PROPERLY.

THIS COMMUNICATION CONSISTS OF ATTORNEY PRIVILEGED AND CONFIDENTIAL INFORMATION INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY NAMED BELOW. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT, OR THE EMPLOYEE OR AGENT RESPONSIBLE TO DELIVER IT TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISSEMINATION, DISTRIBUTION OR COPYING OF THIS COMMUNICATION IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE IMMEDIATELY NOTIFY US BY TELEPHONE AND RETURN THE ORIGINAL MESSAGE TO US AT THE ADDRESS BELOW VIA THE U.S. POSTAL SERVICE. THANK YOU.

TO: Kathy Frasier Assessment District Manager Board of County Commissioners c/o Water Environmental Services Mike Kuenzi

Assessment District Supervisor Board of County Commissioners c/o Water Environmental Services

No. 2527 P. 1 Car 4/17/123 1/15

FAX; 503-742-4565

503-742-4565

FROM: Deborah Hake Sr. Legal Assistant KRAMER & ASSOCIATES Attorneys at Law 520 SW Sixth, Suite 1010 Portland, OR 97204-1595 (503) 243-2733 (503) 274-4774 (fax)

DATE: April 17, 2013 (3:56pm)

MESSAGE: Proposed Notice of Intent to Place Sewer Assessment – Third notice of opting out of proposed services

## RECEIVED

APR 2 2 2013

April 17, 2013

To Whom This May Concern,

We are writing this letter in objection to the assessment to be levied against the property located at 6911 SE Pierce St Milwaukie, Oregon 97222.

When this assessment district presented the upgraded sewer project to the county we attended the informational meeting. We were active participants and learned during this presentation that there would be no upfront costs, however that each homeowner would incur the cost to connect to the main line in the street individually.

At this meeting we were told that if we connected our home during the construction phase we could possibly lock in a most cost effective rate due to the large number of homes connecting at the time.

We were told that there would be an assessment to determine what each home's cost would be to connect at that time and if we did not choose to do so, we would incur whatever cost that may be down the road, possibly twice as much if not more.

We purchased our home in 2006 with a brand new septic tank for \$170,000.00. Your notice to assess noted our property as valued at \$110,000.00. The sewer lines have not increased our property value.

We chose not to connect to the sewer at this time since if we maintain our septic system the sewer connection cost would be approximately 40 years away at which time the septic tank will have outlived its useful life expectancy.

Now the county is telling us that we must pay up front the cost to install sewer lines in the neighborhood once the assessment is levied.

This was never discussed in the meeting, not in any of the communications thereafter.

We fully object to the levying of assessment against our home. We will be exploring our options regarding a class action lawsuit at this time based upon our understanding along with other families in our community.

Sincerely,

Andrew and Lindsay Cox

April 19, 2013

RECEIVED

APR 2 2 2013

Board of County Commissioners

C/O Water Environment Services

Attn: Kathy Frasier

150 Beavercreek Rd

Oregon City, OR 97045

RE: Clackamas County Services District #1

Sanitary Sewer Project, Assessment District 2009-1

Tax Lot # 12E29CC03800 Deed Reference # 2004-091802

Property Address: 6232 SE Steen Ct

This letter is written in regards to the Notice of Intent to Assess I recently received dated April 11, 2013, in reference to a public hearing scheduled for May 2, 2013 at 10:00am. The letter states if a property owner has an objection to this assess to submit in writing.

My objection is to the total assessment amount listed of \$8,816.26 for my property, address listed above.

I am a single woman who supports my dependent mentally ill daughter. I am employed, however with monthly living expenses and continued medical bills, medicine, Doctors and therapy appointments for my daughter. I have little to no extra funds to pay or finance an additional monthly payment.

I ask for consideration on this assessment to be dismissed and or the amount lowered, in hopes of getting means to pay.

I appreciate the opportunity to express my opinion regarding the assessment.

Sincerely,

- Kredel

APR 2 2 2013

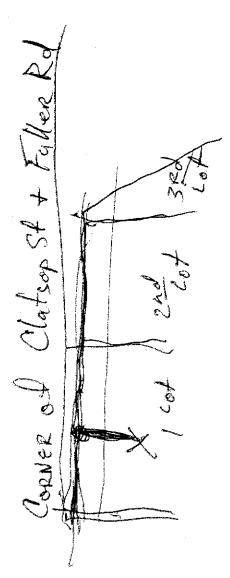
# ATTEN:Kathy Frasier

# OBJECTION #12E28BA00200

Tax lot

# Deed reference#2007-084553

This lot has been pre-assessed for the sewer line that was put down our street. This lot did not receive an easment for the latteral line hook up. This lot is adjoined to my other two lots. This is a corner lot, with, all the others together. This is a small mobile home park, four spaces in all, with the corner lot,a garden for tennents. Only ONE SEWER LINE CONNECTION, but this was not put this lot as has it been on assessed. There is no connection point from street for this actual tax lot. The only connection point



that was made for us, is on the largest piece of land..With that connection, it goes down the middle of our entrance to the driveway. The sewer assessment has me charged for two hook-up lines, out of three small pieces of land ,that has only ONE LINE available to put the sewer hook-up on. TOTAL.PLease be advised of the problem, and adjust the assess sewer total amount that is overpriced to me.THANK YOU FOR YOUR TIME AND ATTENTION TO MY PROBLEM!

LEROY J. BESHARA

owner of property 8720 se Clatsop street#2

Call me at Home 503 771-9070 Thanko See you on May 2nd - Meeting -Hopefully,

Tax Lot # IRER9 CB 11400 RECEIVED Deed ReFerence # 2005-122414 APR 2 2 2013 Dear Kathy, My Name is Nancy Saunders When they put in the Derver, my husband had them put in an inter into our vacant lot, thinki that we would someday field a reterement home on it. Since then he has died of Cancer, and Will not be building it after all. We were led to believe that it would be around a Thousand dollars on so. lek Would Never had done it if we knew the cost was so high, He has Dence then died of Joven and he didn't have mederal on him. The costs hove been high, I only get a little bit of Social Society, I was wondering if you Con Concel to at least lower the cost on that vacant lat. Please Consider My Plea. Very Sencerely, Mancy Samples

April 17, 2013

APR 2 2 2013

Board of County Commissioners c/o Water Environment Services Attn: Kathy Frasier 150 Beavercreek Road Oregon City, OR 97045

Re: Objection to Sanitary Sewer Assessment (Tax Lot 12E30AD08500, Deed Ref 2009-040973)

To Whom It May Concern:

This is to object to the Sewer Assessment for the unimproved and vacant land that is Tax Lot 12E30AD08500, Deed Reference 2009-040973.

This is a single vacant lot that has not been divided. However, the assessment notes two (2) service laterals. (No request was made for two laterals.) Because of this, the property has been assessed two (2) Service Lateral Benefits and two (2) Basic Unit Benefits. The property should only be assessed for one (1) Service Lateral Benefit and one (1) Basic Unit Benefit.

Please rectify this error. To reiterate, the vacant land is a single lot at this time and should be assessed as such with only one (1) Service Lateral Benefit and one (1) Basic Unit Benefit.

Thank you for your prompt attention to this matter. I look forward to a notice as to its resolution.

Sincerely.

Jason Root, President Aldercrest Development, Inc. 5911 SW Southview Pl. Portland, OR 97219-7133 503.799.9755 / aldercrestdevelopment@gmail.com

JR/lr

Health, Housing luman Services

C(0)PY

Cindy Becke Director

May 2, 2013

Board of County Commissioners Clackamas County

Members of the Board:

# Approval of the Housing and Community Development 2013 Action Plan

Purpose/Outcomes	Approval of the 2013 Action Plan
Dollar Amount and Fiscal Impact	Application for \$1,853,334 in Community Development Block Grant (CDBG) funds, \$705,254 in HOME funds, and \$158,703 in Emergency Solutions Grant (ESG) funds during the 2013 program year
Funding Source	U.S. Department of Housing and Urban Development - no County General Funds are involved.
Safety Impact	N/A
Duration	Effective July 1, 2013 and terminates on June 30, 2014
Previous Board Action	Public Hearing with a review of the past performance of the Housing and Community Development program, proposed Action Plan, and public testimony on the County's housing and community development needs – April 11, 2013
Contact Person	Chuck Robbins, Community Development Director - (503) 655-8591
Contract No.	N/A

### BACKGROUND:

The Action Plan implements the goals and objectives of the 2012-2016 Consolidated Plan and serves as the application for HUD funding. The Plan also includes a list of the projects selected for funding in the second year of the 2012-2014 funding cycle.

In addition to the public hearing the Plan was out for public comment until Monday April 22. No charges to the Plan were required due to comments received.

### **RECOMMENDATION:**

Staff recommends that the Board of County Commissioners take the following actions:

- 1) Place the Final 2013 Action Plan on the consent agenda for approval; and;
- 2) Authorize the Director of the Department of Human Services to sigh on behalf of Clackamas County all documents necessary for submitting applications, receiving funds, and amending applications for programs and projects included in the Action Plan.

Respectfully submitted

Cindy Becker, Director

Attachments:

- 2013 Housing and Community Development Action Plan
- Three Year Funding Recommendations

Healthy Families. Strong Communities. 2051 Kaen Road, Oregon City, OR 97045 • Phone: (503) 742-5300 • Fax: (503) 742-5352 www.clackamas.us/community\_health

# **Final Funding Recommendations**

for the

2012-2014 Community Development Block Grant Program

and the

		2012 Grant Funds	2013 Grant Funds	2014 Grant Fun
	nmunity Development Block Grant / Projects			
Bar	<u>ow</u>			
1.	Barlow Water Systems Improvements Phase 2 This public facility project involves rehabilitation to the City of Barlow water reservoir system.	\$10,000		
<u>Can</u>	<u>by</u>			
2-	SE Canby Sidewalk Improvement Project Construction of approximately 1,200 lineal feet of sidewalks and curbs on sections of SE 4th Avenue, SE 5th Avenue and S. Manznita Ct. The project will also include the construction 5 ADA ramps.	\$98,000		
Esta	cada			
3.	SW Laurel Road Street Improvements			\$160,00
	This street improvements project would construct 500 lineal feet of new sidewalks, curbs, ADA ramps and storm drainage along SW Laurel Road in Estacada.			
4.	Estacada Community Center Windows (Local Funds)	\$15,464		
	The project includes replacing up to 27 inefficent windows at the Estacada Community Center.			
5.	Estacada Community Center Kitchen Improvements	\$13,974		
	Kitchen improvements include replacement of the Estacada Community Center dishwasher and food steamer that are no longer working properly.		·	
<u>Gla</u>	lstone			
6.	Northwest Gladstone Infrastructure Rehabilitation Project		\$200,000	
	The project includes street, sidewalk, waterline and storm drain improvements for 5 streets in the Echo Glenn, Abernethy and Portland Avenue area of the City of Gladstone.			

		2012 Grant Funds	2013 Grant Funds	2014 Grant Funds
Mib	waukie			
7.	Community Health and Wellness Center	\$100,000		
	This project would provide an additional 3,000 square feet of County health clinic and dental clinic space in Clackamas.			
8.	Annie Ross House Redevelopment	\$75,000	\$125,000	\$100,000
	This project includes the re-development of Northwest Housing Alternatives (NHA) Milwaukie campus that consists of two office buildings, a homeless shelter, nine rental units, six transitional housing units, two Bridges to Housing units and one market-rate rental unit.			
9.	Milwaukie ADA Ramps		\$140,000	
	Installation of ADA ramps at sidewalk crossings along several streets in the City of Milwaukie to improve accessibility and pedestrian safety.			
<u>Ore</u>	gon City			
10.	Save the Francis Ermatinger House		\$140,000	
	This project would fund the rehabilitation of the historic Francis Ermatinger House in Oregon City in preparation for the site to become part of the National Parks Service.			
11.	Jackson Place Rehabilitation Project			\$100,000
	This project is to rehabilitate a transitional housing apartment building in Oregon City by replacing the roof, replacing the siding, improving the drainage, improving the fire alarms, water heaters and heating system.			
12.	CWS Domestic and Sexual Violence One-Stop Advocacy Ct	\$100,000		
	This public facility project is for new construction of a 12,000 to 16,000 square foot building for a Domestic and Sexual Violence Advocacy Center in the Oregon City area.			
13.	Youth Shelter Care Expansion		\$150,000	
	This public facility project is for construction of a new 3,150 square foot dormitory building for special needs youth ages 12 to 18 at the Parrott Creek Ranch in Oregon City.			
<u>San</u>	<u>dy</u>			
14.	Northside Sidewalk Infill		\$150,000	
	This street improvements project is for construction of 1,100 lineal feet of new sidewalk, curbs and drainage improvements along Beers Ave, Bruns Ave, Bluff Road and Pleasant Street in Sandy.			

.

3

		2012 Grant Funds	2013 Grant Funds	2014 Grant Funds
15.	Sandy Workforce Housing (CD Float)	\$620,000		
	Acquisition of property to construct 56 units of new affordable rental housing for families and singles in the City of Sandy. [Funding for this project is pending approval of Amendment 6 - Comment period ends April 22, 2013].			
Wes	t Linn			
16.	West Linn Adult Community Center Expansion			\$175,000
	This public facility project includes construction of a 3,700 square foot addition to the West Linn Adult Community Center.			
Wil	sonville			
17.	Wilsonville Senior Center Kitchen Renovation	\$235,000		
	This project would renovate and expand the kitchen facilities at the Wilsonville Senior Community Center.			
18.	Wilsonville Community Sharing Facility Expansion	\$240,000		
	This project is to build a 2,100 square foot facility to house the Wilsonville food bank and the Information and Referral office.			
Un	incorporated/Countywide Projects			
Cou	ntywide			
<u>cou</u> 19.	Housing Rehabilitation Program	\$300,000	\$300,000	\$300,000
17.	Provision of financial assistance to rehabilitate housing units occupied by low income residents of Clackamas County.	\$200,000	4300,000	<i>\$</i> 200,000
Hap	py Valley			
20.	The Terrace at Mt. Scott	\$11,220		
	This project would construct 75 linear feet of new handrail along a ramp leading into the Terrace at Mt. Scott; an affordable housing development.		·	
Nor	<u>th Clackamas Urban Renewal District</u>			
<b>21</b> .	Bell Road Ped/ Bike Improvements		\$154,000	
	This street improvements project includes construction of 3,525 lineal feet of new sidewalks, bicycle paths and drainage improvements along SE Bell Road in the North Clackamas Revitalization Area (NCRA). [Move to Program Year 2013 is pending approval of Amendment 6 - Comment period ends April 22, 2013]			
	Varian Number: 0			Page 3 a

٠

•

		2012 Grant Funds	2013 Grant Funds	2014 Grant Funds
22.	Clackamas Cty. Service Dist. No.1 NCRA SHUAGP This project would continue a residential sanitary sewer improvement program in the North Clackamas Revitaization Area (NCRA).	\$75,000		\$130,000
<u>Oak</u>	Grove			
23.	Kellogg Ave Sidewalk Improvement Project	\$160,000		
	This project is to build approximately 1,764 lineal feet of new concrete sidewalks and curbs along Kellogg Avenue between McLoughlin Boulevard and Risley Avenue in Oak Grove.			
24.	River Road Head Start Kitchen	\$150,000		
	This public facility improvements project would renovate the River Road Head Start Kitchen in Milwaukie by expanding food storage and adding a walk-in freezer. [Move to Program Year 2012 is pending approval of Amendment 6 - Comment period ends April 22, 2013]			
<u> To I</u>	<u>Se Determined</u>			
25.	Proud Ground Acq/Rehab Project (CD Float Loan)	\$300,000	\$300,000	\$300,000
	This project would purchase and renovate 4 bank-owned homes for re-sale to low and moderate income residents of Clackamas County. CD Float Activity.			
26.	Casa Hogar	\$60,000		
	This project would fund the acquisition/rehabilitation of a new emergency shelter for Latina survivors of domestic violence in Clackamas County.			
Pul	olic Service Projects			
Cou	ntywide			
27.	Housing Rights and Resources	\$140,000	\$140,000	\$140,000
	This is an ongoing public service that provides housing information, legal aid, housing rights education, landlord training and housing referral services to all residents of Clackamas County.			
28.	Rent Well	\$85,000	\$85,000	\$85,000
	Rent Well is 15-hour tenant education program designed to help people overcome barriers to rental housing.			
29.	Home Base	\$25,000	\$25,000	\$35,000
	Homebase public services would provide staff and funds to prevent homelessness from happening for households in crisis and provide case management to keep families stable in their housing.			

٠

	· · · · · · · · · · · · · · · · · · ·	2012 Grant Funds	2013 Grant Funds	2014 Grant Fund
<u>Oak</u>	Grove			
30.	Avalon House - Supportive Services Assistance to fund the Resident Manager position at Avalon House. This facility provides permanent, drug free housing for homeless women and/or women with children, who are involved with the Clackamas County Treatment Courts, a system of three courts – Drug Court, Family Court and Mental Health Court.	\$36,000		
Pla	nning and Admin			
31.	<b><u>ministration</u></b> Grant Planning, Administration and Compliance These funds will be used for overall program administration, including program development, management and coordination, personnel, accounting, and grant compliance expenses.	\$390,550	\$371,000	\$316,350
<u>Cou</u>	ntywide			
32.	2012-2014 Homeless Count The Homeless Count is an annual comprehensive survey of homeless persons in Clackamas County.	\$38,200		\$3 <b>\$</b> ,20(
	Community Development Block Grant Sub-Total	\$3,278,408	\$2,280,000	\$1,879,55
	ME Investment Partnership Act y Projects			
<u>San</u> 33.	dy Sandy Workforce Housing - Construction Construction of 56 units of new affordable rental housing for families and singles in the City of Sandy. Units will be a mix of one-, two-, three- and four-bedroom units.	\$800,000		
Uni	incorporated/Countywide Projects			
<u>Clac</u>	<u>ekamas</u>			
34.	Easton Ridge Apartment Remodel 264 unit affordable housing project owned and operated by the Housing Authority of Clackamas County. The proposed renovations will correct exterior envelope failure due to poor site drainage and moisture penetration.	\$660,000		

		2012 Grant Funds	2013 Grant Funds	2014 Grant Funds
Cou	ntywide			
35.	CHDO Operating Support Grant	\$37,158	\$35,245	
	Funds will be used to support CHDO staff work on the development of low-income housing and to support operating expenses.			
36.	Multi-Family Rental Housing		\$1,200,000	
	Funds will be used for the construction of new housing projects or planned projects in the pre-development stage. Projects will result in affordable rental housing for large and small low-income households.			
37.	CHAP Homebuyer Assistance Program	\$100,000	\$100,000	
	This project will assist low-income first-time homebuyers with down payments and closing costs		·	
38-	Tenant Based Rental Assistance	\$100,000		
	The TBRA Program will be operated by NHA and will assist individual households who are homeless or at risk of becoming homeless. Maximum assistance is 24 months and may be used for rent, utility costs, security deposits, and/or utility deposits.			
Pla	nning and Admin			
<u>Cou</u>	ntywide			
39.	HOME Administration	\$74,316	\$70,525	
	Funds will be used for general administration of the HOME program.			
	HOME Investment Partnership Act Sub-Total	\$1,771,474	\$1,405,770	\$0
Em	ergency Solutions Grant			
Uni	incorporated/Countywide Projects			
Cou	ntywide			
40.	Emergency Shelter Grant - Springwater	\$10,200	\$10,200	
	This funding provides emergency homeless shelter operations for the Springwater Youth Shelter in North Clackamas.			
41.	Emergency Shelter Grant - CWS	\$39,867	\$39,867	
	This funding provides emergency homeless shelter operations for the Clackamas Womens Services Shelter in Clackamas County.			
42.	Emergency Shelter Grant - The Annie Ross House	\$39,867	\$39,867	
	This funding provides emergency homeless shelter operations for the Annie Ross House in Milwaukie.			
A	1 2013 Vowion Number 0			Dogo 6 of 7

•

i

		2012 Grant Funds	2013 Grant Funds	2014 Grant Fund
Public	c Service Projects		, , , , , , , , , , , , , , , , , , ,	
<u>County</u>	wide			
ES	mergency Shelter Grant CWS Homeless Prevention SG Homeless Prevention services for survivors of omestic violence in Clackamas County		\$27,649	
Plann	ing and Admin			
<u>Admini</u>	istration			
Ac	SG Administration dministration of Emergency Solution Grant (ESG) ogram including federal reporting, contract management d program performance reporting.	\$12,542	\$11,120	
Sta Ma	SG HMIS affing to train case managers and manage the Homeless anagement Information System (HMIS) that collects data in the number and types of homeless persons and families.	\$64,756	\$30,000	
	Emergency Solutions Grant Sub-Total	\$167,232	\$158,703	\$
	Grand Total	\$5,217,114	\$3,844,473	\$1,879,55
	GRANT YEAR 2013 NOTES: CDBG - Total includes \$300,000 of CD Float Loan and \$126 HOME - Total includes \$700,516 in Prior Year Funding	i,666 in Prior Yea	r Funding	



MARC GONZALES DIRECTOR

#### DEPARTMENT OF FINANCE

May 2, 2013

PUBLIC SERVICES BUILDING 2051 KAEN ROAD | OREGON CITY, OR 97045

Board of County Commissioners Clackamas County

Members of the Board:

## Approval of Cooperative Service Agreement between Clackamas County and the United States Department of Agriculture (USDA), Animal and Plant Health Inspection Service (APHIS) and <u>Wildlife Services (WS) for Predator Management</u>

Purpose/Outcome	Cooperative service agreement for predator control.
Dollar Amount and fiscal Impact	The maximum contract value is determined each year as part of the budget process and in cooperation with USDA, APHIS and WS. Fisca Year 2012-2013 County portion is budgeted at \$56,343.00.
Funding Source	General Fund in conjunction with state, federal and private partners
Safety Impact	Livestock, agriculture, forestry, wildlife and public health protection
Duration	July 1, 2013 through June 30, 2018
Previous Board Action/Review	N/A
Contact Person	Marc Gonzales 503-742-5405
Contract No.	Agreement 13-73-41-5111 AP.RA.RX41.73.0550

Clackamas County has an agreement with the federal agencies listed above for County Trapper Services. The agreement provides predator control where wild animals and birds may carry disease or threaten injury to County public and private resources. This service has a long history as part of the Clackamas County budget, owing to the rural nature of the area.

The intergovernmental agreement itself is traditionally renewed every five years. Each year a separate Work Plan and Proposed Budget, representing the next fiscal year portion of this program, is presented to the Board for approval. Presentation of the Work Plan for fiscal year 2013-2014, which is initiated by the federal agency in cooperation with its partners, will be provided following the execution of this cooperative services agreement, with an opportunity for the Wildlife Services in cooperation with the County to adjust service delivery to accommodate County budgetary constraints. County Counsel has reviewed and approved this agreement as to form.

Payment of the County portion of the annual work plan funding for this agreement is budgeted in Clackamas County's Non-Departmental portion of the General Fund budget. The County share amount proposed for the fiscal year 2013-2014 Work Plan for budgeting purposes is \$58,743.56.

#### RECOMMENDATION

Staff respectfully recommends the Board approve the attached Cooperative Service Agreement for County predator control and wildlife damage management.

Sincerely, Marc S/Gonzales Finance Director





# BUSINESS AND COMMUNITY SERVICES

May 2, 2013

DEVELOPMENT SERVICES BUILDING 150 Beavercreek Road | Oregon City, OR 97045

Clackamas County Members of the Board:

**Board of County Commissioners** 

Approval of Timber Sale Contracts for the Elwood Timber Sale with Interfor Pacific, Inc.

		with Durainaga and
Purpose/Outcomes	Interfor Pacific Inc. contracts for the Elwood timber sale	with Business and
•	Community Services County Forest division.	
<b>Dollar Amount and</b>	Total estimated revenue of \$418,204.94 to be recognize	ed in the County Parks
Fiscal Impact	and Forest Trust fund in FY 12/13 and FY 13/14.	
Funding Source	No county funds are required for these contracts. Fund	s for reforestation of
5	these sales will come from the County Parks & Forest T	rust fund in FY13/14.
Safety Impact	Harvest is to be done on county owned forest lands. Lo	ggers will use industry
	safety practices to complete the work. County staff will	monitor work daily.
Duration	Contract expires November 30, 2013	
Previous Board	BCC Study Session on July 24, 2012 directed Forest st	aff to proceed with an
Action	accelerated harvest plan in order to complete an early	lefeasement of the Stone
	Creek Golf Course debt, resulting in an approximate sa	vings of \$1 million in
	bond interest, and additionally will return an increase in	net operating revenue
	from the golf course to County Parks.	
Contact Person	Dan Green, County Forester (503) 742-4425	
Contract No.	04-13	
Contract NO.		

## BACKGROUND:

On July 24, 2012, the Board of County Commissioners directed Clackamas County Forest staff to proceed with an accelerated harvest plan in order to pay off debt on the Stone Creek Golf Course. The first three sales of the accelerated harvest plan have been sold. The next two sales (Elwood and Dhooghe) were prepared, have gone through the technical review and public involvement process, and have been advertised for bid.

The public involvement process included a tour of the timber sale properties, followed by a public comment period, and finished with a public meeting of the Timber Sale Advisory Committee (TSAC) to review the sales and receive any additional comment. No objections to the sales were received from the public prior to or at the meeting, and the TSAC voted unanimously to approve the sales.

The high bidder for the Elwood timber sale is Interfor Pacific Inc., a company with a sawmill in Molalla, Oregon. Interfor Pacific, Inc. representatives have signed the required contracts, made all required payments, and County Counsel has approved the contracts as to form.

# **RECOMMENDATION:**

Staff recommends Board approval of the Elwood timber sale contract.

Respectfully submitted

Gary Barth, Director

P. 503.742.4299 | F. 503.742.4349 | WWW.CLACKAMAS.US

#### ELWOOD TIMBER SALE CONTRACT

#### **Timber Sale Contract No 04-13**

This contract, made and entered into triplicate this \_\_\_\_\_day of \_\_\_\_\_\_, 2013 by and between *CLACKAMAS COUNTY*, hereinafter called "COUNTY," and INTERFOR PACIFIC INC., hereinafter called "PURCHASER," which parties do hereby agree as follows:

Section 1. Sale of Timber. Under the terms and conditions of this contract, COUNTY sells to PURCHASER, and PURCHASER buys from COUNTY, that timber designated and described in Section 40, which timber for all purposes of this contract is hereinafter referred to as "timber." The location of designated timber is shown on Exhibit A. PURCHASER shall pay COUNTY the "purchase price for timber" set forth in Section 45. The purchase price shall be paid to COUNTY in accordance with the payment schedule in Section 43.

This is a sale of timber from "Public lands" as defined in ORS 526.801(5) and may not be exported. The Forest Resources Conservation Amendments Act of 1993 authorizes Oregon and other western States to prohibit the export of unprocessed timber from public lands. PURCHASER must comply with the provisions of the federal act, ORS 526.801-526.831, and Clackamas County Board of County Commissioners Board Order number 92-484 in disposing of COUNTY timber from this sale.

<u>Section 2.</u> <u>Quality and Quantity of Timber</u>. COUNTY makes no guarantee or warranty to PURCHASER as to the quality or quantity of the timber. PURCHASER shall be liable to COUNTY for the total purchase price even if the quantity or quality of timber actually cut, removed, or designated for taking is more or less than that estimated by COUNTY.

Further, COUNTY makes no representation, warranty, or guarantee of the accuracy of any information either provided by COUNTY or made available by COUNTY under the Public Records Law with respect to this contract. PURCHASER agrees to bear exclusive responsibility for, and to accept all risks associated with, the actual conditions on the timber sale area and Purchaser's computation of its bid for this contract. The Contractor agrees to perform the scope of work as described in the contract documents and meet the performance standards set forth therein.

THIS CONTRACT, AND ALL EXHIBITS AND ATTACHMENTS INCORPORATED HEREIN, CONSTITUTES THE ENTIRE CONTRACT BETWEEN THE PARTIES. NO WAIVER, CONSENT, MODIFICATION, OR CHANGE OF TERMS OF THIS AGREEMENT SHALL BIND EITHER PARTY, UNLESS IN WRITING AND SIGNED BY BOTH PARTIES. SUCH WAIVER, CONSENT, MODIFICATION, OR CHANGE, IF MADE, SHALL BE EFFECTIVE ONLY IN THE SPECIFIC PURPOSE GIVEN. THERE ARE NO UNDERSTANDINGS, AGREEMENTS, OR REPRESENTATIONS, ORAL OR WRITTEN, NOT SPECIFIED HEREIN REGARDING THIS AGREEMENT. PURCHASER, BY THE SIGNATURE BELOW OF ITS AUTHORIZED REPRESENTATIVE, HEREBY ACKNOWLEDGES THAT SHE/HE HAS READ THIS AGREEMENT, UNDERSTANDS IT, AND AGREES TO BE BOUND BY ITS TERMS AND CONDITIONS.

CLACKAMAS COUNTY By its Board of County Commissioners PURCHASER Interfor Pacific Inc. By \_\_\_\_\_\_\_

John Ludlow, Chair

Elwood Timber Sale - Project #04-13

1

**Recording Secretary** 

Attest:

Date

Approval as to Form COUNTY COUNSEL, COUNTY-COUNSEL Date

Section 3. Definition of Terms.

<u>Purchaser's Authorized Representatives</u> means the representatives authorized by PURCHASER to receive any notice or instructions from the **COUNTY** on behalf of PURCHASER and to take any action required in regard to performance of PURCHASER under the contract. Purchaser's Authorized Representatives are identified in the Operations Plan.

<u>Contract</u> means the entire written agreement between the parties, including but not limited to the Notice of Timber Sale, Invitation to Bid or Request for Proposal, Instructions to Bidders, specifications, terms, and conditions, Exhibits, Operations Plan, change notices, if any, the accepted bid, and the purchase order or price agreement document.

<u>Operations</u> means all the activities conducted by PURCHASER under this contract, including project work, logging, or post harvest activities; or the furnishing of all materials, equipment, labor, and incidentals necessary to successfully complete any individual item or the entire contract. The CONTRACTOR shall meet the highest standards prevalent in the industry or business most closely involved in providing the appropriate goods or services.

<u>Areas of Operations</u> means the locations where PURCHASER performs the operations described in the contract.

<u>Operations Plan</u> means the document by which PURCHASER notifies COUNTY of the plans and schedule for completing the operations described in the contract. It also contains the names of the subcontractors, Purchaser's Authorized Representatives, and County's Authorized Representatives.

<u>Permit</u> means any permit required by a federal, county, or local government agency before operations under this contract may lawfully begin or continue. Permit includes an incidental take permit under the federal Endangered Species Act.

<u>Project Location</u> means the points or areas designated as such on Exhibit A and located on the ground by reference to points, stations, natural land features, improvements, or area boundary signs.

<u>COUNTY</u> means any duly Authorized Representative of Clackamas County. The Clackamas County Forester, and any designated sale inspector are duly Authorized Representatives of Clackamas County for all purposes associated with this Contract.

<u>Timber Sale Area</u> means the area or areas designated as such on Exhibit A and located on the ground by reference to legal subdivisions, monuments, natural land features, improvements, or sale boundary signs.

Section 4. Examination of Locations and Conditions. It is understood that PURCHASER, before signing this contract, has made a careful examination of all plans and specifications set forth in this contract; that PURCHASER has obtained full information as to the quality and quantity of materials and the character of the work required; and that PURCHASER has made a careful examination of the timber sale area and the location and conditions of work, including sources of supply for materials. COUNTY, in no case, will be responsible for any loss or cost that may be suffered by PURCHASER as a result of Purchaser's failure to be so informed.

<u>Section 5.</u> <u>Title to Timber</u>. During the period of this contract, and any extension, PURCHASER shall have the right to cut and remove the timber. That right shall automatically cease if PURCHASER defaults on the terms of this Contract in any way.

The ownership of and title to the timber shall pass to PURCHASER as the timber is paid for from the timber sale area. Any right of PURCHASER to cut and remove the timber shall expire and end at the time this contract, or any extension, terminates. All rights and interests of PURCHASER in and to the timber and logs remaining on the timber sale area shall, at that time, automatically revert to and revest in COUNTY, without compensation to PURCHASER.

<u>Section 6.</u> Purchase Price, Bond, and Time of the Essence. PURCHASER shall supply the performance bond, insurance, first payment, and fully executed contract to COUNTY within 30 days of the date of sale award. Failure to present the required documents within 30 days may be grounds for bid rejection. PURCHASER shall not commence work on the timber sale area until written notification has been received from COUNTY that the above requirements have been met.

- (a) Purchase price for timber: See Section 44
- (b) Performance bond: \$ 20% OF BID PRICE
- (c) Completion date of contract: NOVEMBER 30, 2013

Time is of the essence in this contract. PURCHASER shall complete and fully perform this contract within the time specified in this section, unless extended in accordance with Section 26. PURCHASER may be required to perform uncompleted contractual obligations at a time later than stated above or in Section 26. Notification of these obligations and their completion date will be made in writing by COUNTY.

<u>Section 7</u>. <u>Assignment of Contract</u>. PURCHASER agrees not to assign, transfer, convey, or otherwise dispose of this contract, or any portion thereof, or the right, title, interest, or the power of PURCHASER to execute or perform this contract, to any other person, firm, or corporation, without the previous written consent of COUNTY. Should the contract assignment be approved, it shall be in total, with no rights being retained by original PURCHASER, regardless of any assignment or delegation. COUNTY shall retain Purchaser's performance bond, and PURCHASER shall remain liable for claims as provided in Sections 9, 13, 14, and 15 of this contract.

<u>Section 8.</u> <u>Subletting of Contract</u>. It is understood and agreed that if all or any part of the logging operations or work to be done under this contract is subcontracted, such subcontracting done by PURCHASER shall in no way relieve PURCHASER of any responsibility under this contract. PURCHASER shall notify COUNTY in writing of the names and addresses of each subcontractor, prior to the commencement of any contract work by the subcontractor.

<u>Section 9</u>. Indemnity and <u>Hold Harmless</u>. PURCHASER shall indemnify, defend and hold harmless the COUNTY, the COUNTY Commissioners, their officers, agents, employees, and members, from all claims, suits, or actions of any nature resulting from or arising out of the acts or omissions of PURCHASER or its subcontractors, agents, or employees under this contract and all applicable laws and regulations. PURCHASER shall indemnify, and hold COUNTY harmless against any liability for premiums, contributions, or taxes payable under any Workers' Compensation, Disability Benefits, Old Age Benefits, including FICA, or tax withholding laws, or any penalties, fines, fees, repair obligations or other costs, including attorney's fees, arising from or related to PURCHASER's failure to adhere to all applicable laws and regulations.

<u>Section 10</u>. <u>Severability</u>. If any provision of this contract is declared by a court to be illegal or in conflict with any law, the validity of the remaining terms and provisions shall not be affected and the rights and obligations of the parties shall be construed and enforced as if the contract did not contain the particular provision held to be invalid.

<u>Section 11</u>. <u>Waiver</u>. Failure of COUNTY to enforce any provision of this contract shall not constitute a waiver or relinquishment by COUNTY of the right to such performance in the future, nor of the right to enforce any other provision of this contract.

<u>Section 12.</u> <u>Jurisdiction</u>. This contract shall be governed by and construed in accordance with the laws of the STATE of Oregon, as interpreted by the Oregon courts. Any litigation arising out of this contract shall be conducted in the courts of the STATE of Oregon.

## Section 13. This section is intentionally left blank.

## BONDING AND INSURANCE

<u>Section 14</u>. <u>Performance Bond</u>. PURCHASER shall furnish COUNTY with a performance bond which shall guarantee complete compliance by PURCHASER with the terms and conditions of this contract and the faithful performance of all required obligations. Bonds may be in the form of surety bonds, cash deposits, assignments of surety, irrevocable letters of credit, or other securities determined acceptable by COUNTY. Surety bonds must be written by a surety company authorized to do business in the STATE of Oregon.

Performance bonds, other than surety bonds, will be retained by COUNTY for a period of 120 days after all work has been accepted by COUNTY. Bonds will be released after 120 days, provided no claims are pending. Surety bonds will be released after all work is accepted by COUNTY. The surety company will be liable for any claim filed within the 120 day period.

<u>Section 15.</u> Payment Bond. PURCHASER may furnish an acceptable surety payment bond, blanket payment bond, or cash to COUNTY as guarantee for payment for timber. The bonds or cash shall be in an amount at least equal to the value of timber estimated to be removed during one-month plus 15 day billing period. In any event, the amount shall not be less than one installment payment as specified in Section 43. Under a payment bond, PURCHASER may then remove timber for a 30-day period, after which time, payment becomes due and owing. PURCHASER shall make cash payment within 15 days following the end of the monthly period. Upon payment for timber removed in the monthly period, the payment guarantee may be applied as a guarantee for a subsequent period.

A blanket payment bond shall be in an amount at least equal to the value of timber estimated to be removed from all contracts covered by the blanket payment bond during a one-month plus 15-day billing period. COUNTY may, at Purchaser's request, allocate the amount of such bond to the covered sales. PURCHASER shall obtain and furnish COUNTY with written consent of surety on forms provided by COUNTY for coverage of any contracts to which the blanket payment bond may apply.

In no event shall PURCHASER remove timber with a value greater than the amount of the payment guarantee.

<u>Section 16.</u> <u>Insurance</u>. PURCHASER shall secure, at Purchaser's expense, and keep in effect during the term of this contract, the following insurance coverage, in a policy or policies issued by an insurance company or companies authorized to do business in the STATE of Oregon. The issuing company or companies shall indicate on the insurance certificates that COUNTY will be given not less than 30 days notice of any cancellation, material change, or intent not to renew such policy.

The coverage shall be as follows:

- (a) Commercial General Liability Insurance covering personal injury and property damage in an amount not less than <u>\$2,000,000</u> combined single limit per occurrence with no more than \$5,000 deductible, with a contractual liability to include all contracts involving the work to be performed under this contract.
- (b) Automobile Liability Insurance in an amount not less than <u>\$2,000,000</u> combined single limit per occurrence. This coverage can be provided by combining the Automobile Liability protection with the Commercial General Liability policy.
- (c) Loggers Broad Form coverage in an amount not less than \$2,000,000 with no more than \$5,000 deductible, for costs of fire control, losses or damage from fire, and other causes arising or resulting from activities of PURCHASER, employees, contractors, and others working or acting for PURCHASER.
- (d) Worker's Compensation insurance as statutory required for persons performing work under the contract.
- (e) The insurance policy or policies required under this section, excluding Loggers Broad Form, shall name the COUNTY of CLACKAMAS, the COUNTY Commissioners, their officers, agents, employees, and members as additional insured.
- (f) As evidence of the insurance coverage required by this contract, PURCHASER shall furnish a certificate or certificates of insurance including all of the foregoing coverage to COUNTY.
- (g) Contractor shall require that all of its subcontractors of any tier provide insurance coverage (including additional insured provisions) and limits identical to the insurance required of the Contractor under this Agreement, unless this requirement is expressly modified or waived by the County.

#### LAWS AND REGULATIONS

Section 17. Payments, Contributions, and Liens. Under the provisions of ORS 279B.220 PURCHASER shall:

(a) Make payment promptly, as due, to all persons supplying to such contractor labor or material for the prosecution of the work provided for in such contract.

- (b) Pay all contributions or amounts due the Industrial Accident Fund from such contractor or subcontractor incurred in the performance of the contract.
- (c) Not permit any lien or claim to be filed or prosecuted against the COUNTY, municipality, municipal corporation, or subdivision thereof, on account of any labor or material furnished.
- (d) Pay to the Department of Revenue all sums withheld from employees pursuant to ORS 316.167.

<u>Section 18.</u> <u>Permits, Licenses, and Safety</u>. PURCHASER shall procure all permits and licenses, pay all charges and fees, and give all notices necessary and incident to the due and the lawful prosecution of the work. In the performance of the work to be done under this contract, PURCHASER shall use every reasonable and practicable means to avoid damage to property and injury to persons. The responsibility of PURCHASER STATED herein shall cease upon the work being accepted as complete by COUNTY.

<u>Section 19.</u> <u>Workers' Compensation Insurance</u>. PURCHASER shall perform the work to be done under this contract in accordance with the requirements of the Workers' Compensation Law of the STATE of Oregon during the term of this contract. In addition, the PURCHASER, its subcontractors, if any, and all employers providing work, labor, or materials under this contract are subject employers under the Oregon Workers' Compensation Law and shall comply with ORS 656.017 and 656.029, which requires them to provide workers' compensation coverage that satisfies Oregon law for all their subject workers. Out-of-State employers must provide Oregon workers' compensation coverage for their workers who work at a single location within Oregon for more than 30 days in a calendar year. Contractors who perform the work without the assistance or labor of any employee need not obtain such coverage.

<u>Section 20.</u> <u>Medical Care</u>. PURCHASER shall promptly, as due, make payment to any person, copartnership, association, or corporation, furnishing medical, surgical, and hospital care or other needed care and attention, incident to sickness or injury, to the employees of such PURCHASER, of all sums which PURCHASER agrees to pay for such services and all moneys and sums which PURCHASER collected or deducted from the wages of employees pursuant to any law, contract, or agreement for the purpose of providing or paying for such service.

<u>Section 21</u>. Labor Laws and Prevailing Wages. Insofar as applicable to the work to be done under this contract, PURCHASER shall pay prevailing wages and comply with all STATE and federal laws in the employment and payment of labor. Particular reference is made to the requirements of ORS Chapter 279B, which relates to wage rates to be paid on public works. No person shall be employed for more than ten (10) hours in any one day, or more than forty (40) hours in any one week, except in cases of necessity, emergency or where the public policy absolutely requires it, except in cases of contracts for personal services as defined in ORS 279A.055. The employee shall be paid at least time and one-half pay:

- (a) For all overtime in excess of eight (8) hours a day or 40 hours in any one week when the work week is five consecutive days, Monday through Friday; or
- (b) For all overtime in excess of 10 hours a day or 40 hours in any one week when the work week is four consecutive days, Monday through Friday; and
- (c) For all work performed on Saturday and on any legal holiday specified in ORS 279B.020. Employers must give written notice to employees of the days and hours of required work.

Section 22. Laws, Regulations, and Orders. PURCHASER shall at all times observe and comply with all federal and state laws, and lawful regulations issued hereunder, and local bylaws, ordinances, and regulations, which in any manner affect the activities of PURCHASER under this contract. PURCHASER shall observe and comply with all orders or decrees that exist at present and those which may be enacted later by bodies or tribunals having any jurisdiction or authority over such activities of PURCHASER. If any act of PURCHASER results in the violation of any such law, PURCHASER shall be responsible for remedying the violation as follows: by paying any and all fines, penalties, or citations; by immediately stopping any act, or, when such violation is caused by failure to act, by immediately acting in a compliant manner; and by returning the COUNTY's property to a status that is fully compliant with all applicable laws.

PURCHASER's duty to comply with all laws expressly includes, but is not limited to, Federal laws dealing with environmental issues such as the Clean Water Act, the Clean Air Act, the Endangered Species Act, the Federal Land Policy and Management Act, National Environmental Policy Act and Oregon laws applicable to the subject matter of this contract including the rules and regulations of the Oregon Forest Practices Act, Oregon STATE Board of Health, and the Environmental Quality Commission relating to the protection of soil, air, and water resources.

## MATERIALS AND IMPROVEMENTS

Section 23. Materials from COUNTY Property. PURCHASER shall not take, sell, use, remove, or otherwise dispose of any sand, gravel, rock, earth, or other material obtained or produced from within the limits of rights-of-way, gravel pits, rock quarries, or other property owned by or held by COUNTY, unless authorized by this contract or written consent of COUNTY.

<u>Section 24</u>. <u>Materials and Improvements</u>. Title to materials, improvements, and other property required of PURCHASER by this contract, shall vest in and become the property of the COUNTY at the time such are furnished by PURCHASER and accepted by the COUNTY. Only materials, improvements, and property free and clear of liens, claims, and encumbrances shall be furnished by PURCHASER.

All existing improvements located on COUNTY land, and any improvements placed on COUNTY land by PURCHASER which become the property of the COUNTY, including roads, shall be safeguarded by PURCHASER, and if injured or damaged by PURCHASER or by contractors of PURCHASER, shall be repaired as soon as possible under existing conditions by PURCHASER, without cost to the COUNTY.

<u>Section 25.</u> <u>Removal of Equipment and Materials</u>. Upon completion of the requirements of this contract, PURCHASER shall promptly remove from the timber sale area and work location, and other property owned or controlled by COUNTY, all equipment, materials, and other property PURCHASER has placed or caused to be placed thereon that is not to become the property of COUNTY. It is agreed that any such equipment, materials, and other property of COUNTY and may be used or otherwise disposed of by COUNTY without notice or obligation to PURCHASER or to any party to whom PURCHASER may transfer title. Nothing in this section shall be construed as relieving PURCHASER from an obligation to clean up and to burn, remove, or dispose of debris, waste materials, and such, in accordance with the provisions of this contract. To the extent COUNTY experiences any costs from the cleanup or removal of any property left on the work site, PURCHASER shall be responsible for such costs and shall promptly pay COUNTY after receipt of an invoice for the same.

## EXTENSIONS, MODIFICATIONS, AND DEFAULT

<u>Section 26</u>. <u>Causes Beyond Control</u>. In the event PURCHASER is prevented by a cause or causes beyond reasonable control of PURCHASER from performing any obligation of this contract, such nonperformance shall not be deemed to be a breach of this contract such as to render PURCHASER liable in damages

therefore or to give rise to the cancellation thereof; provided, that if and when such cause or causes shall cease to prevent such performance, PURCHASER shall exercise all reasonable diligence to resume and complete performance of such obligation with the least possible delay. "Cause or causes beyond reasonable control," is defined as any one or more of the following causes affecting operations of PURCHASER: fire or other casualties and accidents not caused by PURCHASER or their agents or employees; strikes, riots, and civil commotions unrelated to PURCHASER; war and acts of public enemies; storms, floods, and other unusual climatic conditions, including droughts and low humidity, or orders of duly constituted public authorities; acts of God, and other similar circumstances beyond the control of PURCHASER.

<u>Section 27</u>. <u>Extension of Time</u>. An extension of time for performance of this contract may be made by COUNTY only upon written request from PURCHASER, and with the written consent of an extension of the security by the surety of PURCHASER. In addition to the cause or causes beyond the reasonable control of PURCHASER specified in Section 26, the extension under this section may be granted because of purchaser's participation in priority salvage operations on other COUNTY lands which did not exist prior to the date of this contract.

If none of the above conditions apply, COUNTY may, at its option, grant an extension of time when it is in the best interests of COUNTY. Market conditions shall not be considered a reason for extension under this section.

A written request must be received by COUNTY not later than 30 days prior to the expiration date of this contract, unless the cause for delay in performance occurred within the 30 days prior to the expiration of the contract; in which event, written application must be made prior to the expiration date. The written request for extension shall state the date to which the extension is desired, the area of the sale to be extended, and the reason(s) why the extension is necessary.

COUNTY will make the final determination as to whether the reasons given for nonperformance by PURCHASER shall be grounds for an extension. If COUNTY accepts the reason(s) for extension, COUNTY may grant an extension of time, not to exceed one year, subject to one or more of the following conditions:

- (a) COUNTY may require payment at the time of the extension of the full amount of the unpaid balance of the purchase price. In the case of scale or recovery sales, such payment will be an advance deposit, based on remaining volume, as estimated by COUNTY.
- (b) In lieu of full payment, if PURCHASER is not otherwise in arrears in required payments, COUNTY may grant additional time for payment of the unpaid balance. Such granting of additional time for payment shall require PURCHASER to make installment payments based on timber removal as required by Section 43 of the contract, and pay an interest charge on all payments received after the original expiration date.
- (c) COUNTY may require completion of certain requirements of the contract, such as fire trail construction, snag felling, slash preparation work on logged portions of the sale area, and road construction or maintenance.
- (d) Payment of an extension fee as determined by COUNTY. Such fee will be based upon the loss of production, extra reforestation costs, brush control costs, slash disposal costs, or other costs which may be caused by the extension. The extension fee will not be less than \$250.

(e) COUNTY may waive requirement for full payment, or payment of interest charge on unpaid balance, when, in the opinion of COUNTY, extenuating circumstances warrant such waiver or the extension is of benefit to COUNTY.

<u>Section 28.</u> <u>Contract Modifications</u>. COUNTY reserves the right to make, at any time during the contract, such modifications as are necessary or desirable; provided such modifications shall not change the character of the work to be done nor increase the cost, unless such work or cost increase is approved in writing by PURCHASER. Any modifications so made shall be in writing and shall not invalidate this contract nor release PURCHASER of obligations under the performance bond. PURCHASER agrees to do the modified work as if it had been a part of the original contract.

<u>Section 29.</u> <u>Adjustment of Contract</u>. Notwithstanding any other provisions of this contract, COUNTY may, pursuant to Oregon law, make adjustments in the contract when major catastrophes materially affect the volume and value of timber, or work to be done under the contract. Examples of major catastrophes can be windstorms, floods, fire, or other acts of God, which are beyond the control of PURCHASER and in no way connected with negligent acts or omissions of PURCHASER, its officers, employees, agents, or subcontractors. Market conditions will not be considered a reason for contract adjustments. Such adjustments may be made to place the parties in their original status under the contract insofar as possible; provided, however, that any loss or cost to PURCHASER is in no way recoverable from third parties by PURCHASER and that PURCHASER make written application to COUNTY within 30 days after discovery of the damage done by the catastrophe.

If, prior to acceptance of project work, a catastrophe (as defined above) caused by a single event results in additional work for PURCHASER involving an additional estimated cost of more than:

- (a) \$500 for sales less than one-half million board feet;
- (b) \$1.00 per thousand (1000) board feet for sales of one-half million to three million board feet; or
- (c) \$3,000 for sales over three (3) million board feet, COUNTY may adjust the contract and become responsible for any additional estimated cost which exceeds the above amount. Adjustments by COUNTY will be based on advertised volumes and may be accomplished by adjusting stumpage prices or payment of such cost to PURCHASER or by performing its share of the necessary work. The estimated cost of additional work shall be calculated by COUNTY.

<u>Section 30</u>. <u>Violations, Suspensions, and Cancellation</u>. If PURCHASER violates any of the provisions of this contract, COUNTY may, after giving written notice, suspend any further operations of PURCHASER under this contract, except those operations necessary to remedy any violations.

If PURCHASER fails to remedy any violations of this contract within 10 days after receipt of the suspension notice given under this section, COUNTY may, by written notice, cancel this contract and take appropriate action to recover all damages and expenses suffered by COUNTY by reason of such violations, including application of any advance payments and any performance bonds toward payment of such damages.

If PURCHASER cuts or removes any of the timber under this contract during any period of suspension, or if PURCHASER cuts any of the timber after the expiration of the time for cutting or the cancellation of this contract, such cutting or removal shall be considered a willful trespass and render PURCHASER liable for treble damages in accordance with applicable Oregon law.

COUNTY shall have the authority to suspend the activities of PURCHASER and contractors of PURCHASER, wholly or in part, under this contract for such period or periods necessary due to changes in applicable law, fire hazard conditions or other severe weather occurrence.

Section 31. Settlement for T & E Species. In the event COUNTY or any other regulatory agency or body determines this contract may jeopardize the continued existence of a species presently, or subsequently, listed as threatened or endangered pursuant to the Endangered Species Act of 1973, as amended (16 U.S.C. 1531-1536, 1538-1540), or ORS 496.172 to 496.192, COUNTY may terminate this contract in whole or in part.

In the event of termination or partial termination, PURCHASER agrees that its sole and exclusive remedy shall be the sum of:

- (a) The value of any project work completed but not yet credited through amortization;
- (b) The estimated expenditures for felling, bucking, lopping, skidding, and decking any products so processed, but not removed from the sale area; and
- (c) The actual expenses involved in acquiring and holding this contract.

Cost and expenditure estimates for items listed in (a) and (b) shall be based upon COUNTY'S appraisal for the sale. Actual expenses in (c) do not include lost profits, replacement costs of timber, or any other consequential damage suffered by PURCHASER. PURCHASER agrees to provide receipts or other documentation to COUNTY which clearly identify and verify actual expenditures.

In the event of termination of this contract, in whole or in part, by COUNTY, PURCHASER agrees that the liability of COUNTY shall be limited to the express remedies contained in this provision.

<u>Section 32.</u> Debt Limitation. To the extent COUNTY may incur any financial obligation under this Contract, this Agreement is expressly subject to the debt limitation of Oregon Counties set forth in Article XI, Section 10 of the Oregon Constitution, and is contingent upon funds being appropriated therefore.

Section 33. Default. Any default by PURCHASER in the performance of this contract shall be subject to the provision of Oregon Administrative Rule 629-32-000 through 070. The provisions of such rule are incorporated into this contract and made a permanent part hereof by their reference as though fully set forth herein. The following terms shall be substituted in said rule for it to apply to this contract: "The Clackamas County Forester" shall be substituted for "Forester", and "Clackamas County" shall be substituted for "Board of Forestry" and "State".

## NOTICES, PLANS, AND INSPECTIONS

<u>Section 34</u>. <u>Work Responsibility and Acceptance</u>. For all purposes of this contract, "work" shall mean the furnishing of all labor, materials, equipment, and other incidentals necessary or convenient to the successful completion of the projects, duties, and obligations, including slash disposal, imposed on PURCHASER by this contract.

Prior to the completion and final acceptance of work, PURCHASER shall be held responsible for, and shall correct any injury or damage to, the work or any part of the work, from any cause whatsoever, unless adjustment is made pursuant to Section 27.

COUNTY shall make final inspection of work done by PURCHASER within ten (10) calendar days after written notification is received by COUNTY from PURCHASER stating that the work is completed. Following inspection, COUNTY will notify PURCHASER of acceptance in writing. If the work is not acceptable to COUNTY, COUNTY shall advise PURCHASER in writing of the particular defects to be remedied before final acceptance by COUNTY can be made.

<u>Section 35</u>. <u>Notices</u>. Any written notice to PURCHASER which may be required under this contract to be served on PURCHASER by the COUNTY may be served on to PURCHASER or designated representative(s) by mailing the notice to the address of PURCHASER as is given in this contract, or by leaving the notice at said address. Should PURCHASER be required to notify COUNTY concerning the progress of the work to be done, or concerning any matter or complaint which PURCHASER may have regarding the contract subject matter, or for any other reason, that notification is to be made in writing and delivered or mailed to the designated representative of COUNTY.

<u>Section 36.</u> <u>Authorized Representative</u>. During any period of logging operations or activity on the timber sale area, and during any period of work performance required by this contract on location, PURCHASER shall have a designated representative(s) available to COUNTY on the timber sale area or work location, or both, where such activity is separated. The representative(s) shall be authorized to receive any notice or instructions from COUNTY on behalf of PURCHASER and to take any action required in regard to performance of PURCHASER under this contract. COUNTY shall designate a field representative(s) who shall be authorized to receive notices, inspect progress of the work, and issue instructions in regard to performance under the terms of this contract. Authorized representatives of COUNTY and PURCHASER shall be designated in the Operations Plan required by Section 38.

<u>Section 37</u>. <u>Inspection</u>. COUNTY, through its authorized and designated representative, shall at all times be allowed access to all parts of the logging operations and work locations of PURCHASER, as may be required to make a complete and detailed inspection. COUNTY shall be furnished such information and assistance by PURCHASER, or the designated representative(s).

<u>Section 38</u>. <u>Operations Plan</u>. PURCHASER shall prepare an Operations Plan for all operations to be conducted under this contract and submit the plan to COUNTY at least five (5) calendar days prior to commencement of any work. This plan shall be prepared on a form provided by COUNTY, and shall be used for all types of operations, including project work, logging, and post harvest requirements. COUNTY may require an on-site meeting prior to approval of the Operations Plan, attended by PURCHASER, subcontractor, and COUNTY representatives. County's approval of the Operations Plan must be obtained prior to commencement of any operation, and PURCHASER must comply with this plan. PURCHASER shall notify COUNTY whenever operations will be inactive for more than three days, and again when operations will be resumed.

Upon approval by COUNTY, the Operations Plan will automatically be incorporated into, and made part of, this contract. PURCHASER'S strict compliance with the Operations Plan, as approved by COUNTY, is a material condition and covenant of this contract.

Any changes to the plan must have COUNTY approval in writing. PURCHASER shall comply with all provisions of the Written Plan in accordance with the Oregon Forest Practices Act

## TIMBER SALE AREA

Section 39. Timber Sale Area. The timber sale area is located on Exhibit "A" of this contract. For all purposes of this contract, "timber sale area" shall be understood to mean the area or the areas designated

as such on Exhibit A and located on the ground by reference to legal subdivisions, monuments, natural land features, improvements, or sale boundary signs.

PURCHASER shall be exclusively responsible for any taking of timber, infliction of damage, or trespass beyond the boundaries of the timber sale area resulting from any activities of PURCHASER. Any trespass resulting from the acts or omissions of PURCHASER will be deemed a breach of this contract. For said trespass and breach, PURCHASER shall pay the COUNTY the following damages:

- (a) Treble the contract value, as defined in Section 45, "Log Prices," for each species involved in the trespass, if purchaser's acts or omissions are willful or intentional or;
- (b) Double the contract value, as defined in Section 45, "Log Prices," for each species involved in the trespass, if purchaser's acts or omissions are not willful or intentional.

Section 40. Designated Timber. In accordance with Section 1, the following is designated timber.

- (a) All trees over eight inches (8") in diameter at breast height inside the timber sale area.
- (b) Trees marked with orange paint or posted with boundary signs or similar COUNTY signs are reserved from cutting, unless instructed otherwise by the COUNTY.

<u>Section 41</u>. <u>Protection of Markings and Monuments</u>. PURCHASER shall not remove, alter, damage, or destroy any signs, posters, markings, land survey corners, witness trees, or corner reference tags pertaining to the timber sale or land survey. Should such damage or disturbance occur, PURCHASER shall report it to COUNTY within 24 hours of the incident, and shall prevent any further damage or disturbance from occurring. PURCHASER shall be responsible for the re-establishment of legal subdivision markers or monuments damaged by purchaser's activities. COUNTY may reestablish such markers or monuments and bill PURCHASER for the expense incurred.

In the event it is necessary to disturb any legal land survey corner in order to conduct any activity under this contract, PURCHASER shall notify COUNTY. PURCHASER shall not disturb any corner until COUNTY has referenced or otherwise preserved the corner.

<u>Section 42</u>. <u>Simultaneous Use of Area</u>. COUNTY reserves the right to issue written authorization to others to use the timber sale area or access roads provided that, in the determination of COUNTY, such use will not materially interfere with the operations of PURCHASER. During the period of this contract, COUNTY reserves the right to sell any products or materials from the timber sale area, provided that the products or materials are not covered by this contract and that removal will not materially interfere with the operations of PURCHASER. PURCHASER shall not interfere with the use of roads by other authorized users. PURCHASER shall not be held liable for any acts, omissions, or neglect of authorized simultaneous users.</u>

#### PAYMENTS AND ACCOUNTABILITY

<u>Section 43</u>. <u>Payment Schedule</u>. The purchase price for timber sold under this contract shall be paid in advance as follows:

The first payment shall be paid within 30 days of the sale award or before operating, whichever is first. First payment shall be 20 % of the total estimated bid value. The total estimated bid value will be the sum obtained by multiplying estimated timber volumes by the prices given in Section 45 (including the estimated value of no bid species). Cash bid deposits will be applied to the initial payment.

Subsequent payments shall be made in advance of timber removal, and as described in the payment schedule. The total estimated bid value is the sum obtained by multiplying estimated timber volumes by the prices given in Section 45 (including the value of hardwoods).

#### PAYMENT SCHEDULE:

- (a) Logging progress payments shall be made by PURCHASER for timber removed under this contract in a manner that maintains at all times a 20% reserve until the bid price is paid. Logging progress payments will be determined by scale reports as required in Section 47 of the Contract, or as determined by the County Forester.
- (b) Regardless of logging progress, the following payment schedule shall be met:
   1. Twenty percent (20%) of the bid price must be paid at the time of contract signing. The bid deposit, if cash or check, shall apply to this payment.

2. An additional twenty percent (20%) of bid price including logging progress payments, must be paid by June 30, 2013.

3. The total bid price (based on the County cruise), must be paid by November 30, 2013.

Total purchase price shall be calculated AFTER all log scale is reported by multiplying prices in Section 45 by scaled volume. COUNTY will refund any advance payment in excess of total price, or PURCHASER shall pay any deficit within 10 days of notice.

<u>Section 44</u>. <u>Payments and Interest</u>. Payments required of PURCHASER by this contract or modifications of this contract shall be received by COUNTY within the time period stated on the instrument requesting payment from PURCHASER.

Payments received after the due date stated on the billing instrument may be subject to an interest charge. The interest rate applied to overdue payments will be the prime interest rate in effect on the day the payment became delinquent, as established by US Bank, Ladd and Bush Branch, plus four percent (4%). Interest will be calculated from the date of the original billing to the date payment is received by the COUNTY Forest Program Forester.

<u>Section 45</u>. Log Prices. The following price schedule shall apply for all designated timber; and payment shall be for NET log scale, unless noted.

Log prices shall be:	
Douglas-fir	\$ 496.34
Hemlock, noble fir and grand fir	\$ 400.00
Red alder	\$ 200.00
Big leaf maple	\$ 50.00
Western red cedar	\$ 625.00
Utility logs, adjusted gross scale.	\$ 50.00
Pulp by weight	\$ 5.00 /ton
Conifer species not named will be the same price as h	emlock.
Hardwood species not named will be the same price a	s big leaf maple.

<u>Section 46</u>. <u>Log Removal</u>. All logs defined below shall be removed as designated timber under this contract, at prices given in Section 45.

- (a) Any conifer log that conforms with grading rules for peeler or sawmill grades and meets or exceeds both of the following minimum requirements: five inches (5") in gross scaling diameter, containing ten (10) board feet (net).
- (b) Any conifer log that meets the specifications of utility grade or special cull grade.
- (c) Any hardwood log containing twenty or more (20) board feet.

For purposes of log removal requirements, minimum net log volume shall be determined by the net volume of the full log length rather than the volume of individual segments.

Other logs may be removed from designated timber sale area under this contract at prices given in Section 45.

Log grades are defined in the <u>Official Log Scaling and Grading Rules</u> published by the Northwest Log Rules Advisory Group in effect at the time logs are scaled.

PURCHASER shall not deliberately buck logs to reduce log sizes to less than minimum requirements for merchantable logs, and shall take reasonable precautions to prevent breakage losses in felling and yarding. Log lengths shall be adjusted to secure the most utilization of merchantable timber.

Section 47. Log Accountability By Log Load Receipts. PURCHASER shall completely and accurately fill out all portions of a multipart, serially numbered log load receipt before each truck leaves the landing area. PURCHASER shall require the truck driver of each load of logs to sign the woods receipt. PURCHASER shall staple the load receipt and scaler receipt parts to the load as instructed on the log load receipt directions and as directed by COUNTY. PURCHASER shall require the scaler to record the log load receipt number on the scale ticket that is signed by the scaler, and to attach the scaler receipt part to a copy of the scale ticket and mail to COUNTY on the date scaled.

COUNTY will issue PURCHASER sufficient books of serially numbered log load receipts to cover not over 30 days of operation, as determined by COUNTY. PURCHASER shall sign a receipt for each book of receipts and be fully accountable for all serially numbered woods and scaler receipts tickets. PURCHASER shall retain all woods receipts in each book and return to COUNTY as soon as all receipts in each book have been used. Unused books or portions of books shall be returned to COUNTY during sale inactivity over 30 days, and at the completion of timber removal from the sale area.

PURCHASER shall account for each and every serially numbered log load receipt, and shall pay damages to COUNTY for all log load receipts not accounted for by proof of scaling. Damages shall consist of full stumpage rate for each missing receipt, on the basis of average volume of the ten (10) largest loads of logs scaled from the sale area, charged at the highest species rate.

PURCHASER shall not intermingle COUNTY timber or logs designated by this contract with any other timber or logs before log scaling occurs, unless otherwise approved by COUNTY.

Section 48. Log Measurement.

Scaling Locations, Rules, and Organizations. All logs from timber sold under the terms and conditions of this contract shall be:

(a) Scaled at the closest multiple scaling location to the timber sale area, unless otherwise approved by COUNTY;

- (b) Scaled at scaling locations approved by COUNTY;
- (c) Scaled by a third-party scaling organization with a current agreement with COUNTY; and
- (d) Scaled using the <u>Official Log Scaling and Grading Rules</u> (as adopted by the Northwest Log Rules Advisory Group) and COUNTY special service scaling instructions in effect at the time the logs are scaled. Utilization scale shall be handled in accordance with Section 52. Scaling of hardwood loads is required.

PURCHASER shall enter into a written agreement with a third-party scaling organization for the scaling of logs removed from the timber sale area. PURCHASER shall furnish COUNTY with a copy of the scaling agreement upon request. Logs shall not be delivered unless an authorized third-party scaling organization scaler is available to scale load.

PURCHASER shall provide COUNTY with remote check scaling opportunities for logs scaled under this contract.

In the event scaling is suspended for any reason, hauling operations shall be immediately suspended until approved alternate scaling services are provided, or service by the scaling organization is resumed.

<u>Cost of Scaling</u>. All costs of scaling and all costs in connection with reports furnished and delivered to COUNTY shall be paid by PURCHASER.

PURCHASER shall require the scaling organization to furnish copies each week to COUNTY of all scaled certificates showing gross and net volumes, by species and grade, of all logs scaled during the week. Upon request by COUNTY, PURCHASER shall also require the scaling organization to furnish and attach a log detail listing to each weekly scale certificate showing all COUNTY logs included on the certificate.

<u>Scaling Instructions</u>. PURCHASER agrees that COUNTY will provide instructions to the approved third-party scaling organization for the scaling practices to be used for timber removed from the timber sale area. Instructions will conform to the terms of this contract, including special scales as necessary. PURCHASER shall acknowledge and sign such instructions and will receive a copy.

Minimum Products Specifications and Special Scale information are shown in Section 46.

Logs Damaged During Handling. Mechanical damage to logs shall be prevented during log loading, unloading, and roll-out. Deductions for damage occurring during these operations will not be allowed.

<u>Add-Back Volume</u>. Scaling deduction for deterioration due to abnormal delay in removal of logs from the sale area will not be allowed in determining net volume. Volume of material deteriorated due to delay in removal will be reported to COUNTY and paid for at the contract price. Cost for separate reports shall be paid by PURCHASER.

<u>Conversion Factors</u>. COUNTY may approve the use of appropriate conversion factors, sample scaling techniques, and measurement by weight when such methods are a more practical means to measure the timber and logs sold by this contract. Measurement for converting factors, random sample determination, and weighing of the products shall be done by an approved independent third party or COUNTY employee.

<u>Section 49</u>. Log Branding. Every log removed from the timber sale area by PURCHASER shall be clearly branded using COUNTY Brand, CC 5, and painted with a minimum two inch (2") diameter spot of HIGHLY VISIBLE GREEN paint, (supplied by PURCHASER, brand of paint approved by the County), unless otherwise approved in writing by COUNTY. Paint should be applied on both ends of the logs if possible. COUNTY may

issue PURCHASER one or more branding hammers registered to COUNTY. PURCHASER shall use only those brands issued or approved by COUNTY for timber sold under this contract. Only those brands issued by COUNTY for use on timber sold under this contract shall be allowed on the sale area at any time.

When branding and painting of all logs is impractical because of the small size of the logs and number per load, COUNTY may give written authorization for use of a combination of brands and paint. In this case, at least half of the logs shall be branded, and all logs shall be painted with a minimum two inch (2") diameter spot of HIGHLY VISIBLE GREEN paint.

In addition, PURCHASER shall brand and paint all logs left singly or in decks along rights-of-way, and shall brand and paint all logs yarded and left on landings after termination of operations each day. PURCHASER shall make every effort to remove logs from roads or landings within a reasonable period of time, and agrees to notify COUNTY in advance of intention to leave logs decked along roads or on landings for more than 96 hours. COUNTY may scale such decked logs, and PURCHASER shall be responsible for the costs of such scaling and for any loss due to theft or deterioration.

When the brand registered to COUNTY is issued, PURCHASER agrees to sign a receipt for those branding hammers and to return them in good condition within 14 calendar days of completion of log hauling. PURCHASER shall pay a fee of \$50 to COUNTY for each branding hammer returned to COUNTY in damaged and unusable condition, or \$100 for each branding hammer not returned within the time specified by COUNTY.

<u>Section 50</u>. <u>Hauling and Operating Time Restrictions</u>. PURCHASER shall not haul logs from the sale area on weekends, COUNTY-observed holidays, or outside the hours of 5:00 a.m. to 6:00 p.m. daily, without notification and approval by COUNTY. Trucks hauling logs through residential areas shall minimize the use of exhaust brakes, especially before 8 AM.

<u>Section 51</u>. <u>Route of Haul</u>. PURCHASER shall furnish to COUNTY, at the time of making request for scaling approval, a map showing the scaling location and the precise route of haul which will be used to haul logs from the sale area to the scaling location. Such route of haul will be the most direct haul route between the two points, unless another route is approved by COUNTY. The route of haul may be changed only with advance notice to and approval by COUNTY.

Upon loading at the sale area, a log load shall be directly hauled to an approved scaling location, if required to be scaled. No storing of log loads for delayed delivery will be allowed, without prior approval from COUNTY.

Section 52. <u>Utilization Scale</u>. COUNTY shall scale logs or portions of logs that are broken, wasted, or not removed by PURCHASER due to:

- (a) Improper felling or bucking of the logs;
- (b) Failure to remove the logs prior to deterioration; and
- (b) Logs remaining on the sale area after completion of logging, provided the logs were merchantable prior to breakage or wastage. PURCHASER shall pay for the logs at the contract price designated in Section 45. COUNTY shall notify PURCHASER of the volume of logs so scaled. Payment shall be considered due on such volume as if the logs were removed on the date of said notification.

In the event PURCHASER disagrees with the findings made by COUNTY under this section, PURCHASER may furnish scaling by a third-party scaling organization acceptable to COUNTY. Costs and expenses of such third party shall be paid for by PURCHASER, and the findings of the third party shall be final.

<u>Section 53.</u> <u>Special Products</u>. PURCHASER shall not sell special products from the sale area, or allow firewood, shake, or post cutting, or any other special product manufacturing on the sale area without prior written approval of COUNTY. If COUNTY grants approval for special product manufacturing, PURCHASER shall make satisfactory arrangements for measurement of the products. Special products are any products not in log form manufactured from material having a price under the contract.

Section 54. Access. PURCHASER shall use the roads shown or indicated on Exhibit A for access to the timber sale area and project locations. If PURCHASER desires to use an alternative route, it will be Purchaser's responsibility to secure that access and obtain written COUNTY approval for the route. The use of access roads shall be limited to that necessary to carry out the terms and provisions of this contract. Except as otherwise provided for in this contract, PURCHASER shall have the right of access over, in, and through the timber sale area for the purpose of cutting and removing the timber or performing the work to be done. PURCHASER in so using, improving, or constructing roads shall at no time have an interest in the land, other than the right of access. PURCHASER shall comply with all applicable terms and conditions of any access documents described in the provisions of this contract, which are by this reference made a part of this contract.

Section 55. New Road Construction. If the scope of PURCHASER's work includes the construction of any road on the COUNTY's property, PURCHASER shall design and construct the road in a manner that is consistent with logging industry standards and practices. In addition, PURCHASER shall ensure that all road design and construction includes a sufficient number of culverts in areas where drainage is necessary, and that the road design and construction does not result in an inappropriate amount of erosion or sediment so as to cause impacts on water quality.

For any road that is designed or constructed by PURCHASER and that will not be removed prior to the termination of this contract, PURCHASER shall defend, indemnify, and hold harmless COUNTY against any claim, suit, or action for damages related to said design or construction.

Section 56. Road Maintenance. Purchaser's responsibility for normal road maintenance commences with Purchaser's first use of a road for any activity under the contract. Purchaser's responsibility will continue through any active periods until final acceptance of the road maintenance for this sale is made by COUNTY.

Under this contract an active period is defined as the general time period during which felling, bucking, yarding, loading, hauling or road building are occurring on the timber sale site, or any other time when heavy equipment is being operated or stored on COUNTY property under this contract.

Normal road maintenance applies to all existing roads used for any activity under this contract. A road which is constructed or reconstructed by PURCHASER shall assume the status of an existing road upon acceptance in writing by COUNTY.

Normal maintenance includes work needed to protect the road from seasonal weather damage, restore damage caused by road use, and safeguard soil, water, and drainage structures, as follows:

- (a) PURCHASER shall maintain the existing cross section of dirt or graveled roads by blading and shaping the surface and shoulders. Banks shall not be undercut. Established berms shall be maintained. Additional berms shall be placed where needed to protect fills. COUNTY may require cross ditching on certain roads.
- (b) PURCHASER shall perform all cleanups including the removal of bank slough, minor slides, and fallen timber. This material shall be deposited at a location identified by COUNTY.

PURCHASER shall replace material eroded from fill slopes and clean out drainage ditches and culverts.

- (c) PURCHASER shall patch and place additional rock on gravel road surfaces as necessary to repair damage and restore the road, as requested or directed by the COUNTY.
- (d) PURCHASER shall remove brush or tree growth which encroaches on the road and develops during the contract period. Herbicides may be used only with written authorization of COUNTY.
- (e) Culverts need to be open, free flowing, and in good working order. If they become damaged, PURCHASER shall promptly cut back, repair, or replace the culverts. Outlets shall be open and free of debris so blockage will not occur.
- (f) PURCHASHER's road maintenance activities shall minimize erosion and sediment delivery that impacts water quality. Such activities may include spreading an approved rock grade on road surfaces, or placement of hay bales in ditches.

While performing normal road maintenance work, PURCHASER shall not contaminate gravel or bituminous road surfaces by covering or mixing earth or debris from ditches, slides, or other sources. PURCHASER shall not blade any of the surface road material from the roads.

While performing logging operations, PURCHASER shall minimize damage to ditches, cut banks, fill slopes, and road surfaces. Where damage does occur, PURCHASER shall restore the road to its original condition, as directed by COUNTY.

All roads in the sale area shall be kept free of obstructions and maintained in a condition that permits ongoing travel during the operation, unless otherwise approved by COUNTY.

Prior to any inactive periods, drainage systems on the roads and landings will be reestablished so that:

- (a) Exposed soil will not erode into waters of the STATE; and
- (b) Drainage water will not saturate fills.

During active periods, PURCHASER is responsible for maintenance needs that are caused by public use of the road and that can be accomplished under the terms of normal maintenance. Upon written approval from COUNTY, PURCHASER may restrict use of the roads by others. Measures may include signing, gating, or blocking off the road. Approval of measures by COUNTY does not relieve PURCHASER from normal maintenance responsibilities during active periods in the event that such measures do not restrict vehicular traffic.

Upon written acceptance of road maintenance at the end of the active period, PURCHASER will not be required to perform normal road maintenance during the inactive period. Upon resuming activity, PURCHASER shall resume maintenance.

## HARVESTING OPERATIONS

Section 56. Felling. PURCHASER shall comply with the following requirements for felling:

(a) Fell all trees within the sale area EXCEPT trees marked with fresh orange paint.

- (b) Tractor skid roads and loader roads will be designated on the unit prior to any felling. All skid roads and landings shall be marked on the setting by PURCHASER and approved by COUNTY PRIOR to felling of these skid-road and landing-marked trees. after logging of the setting has been approved by COUNTY.
- (c) Trees shall not be felled across timber sale boundaries, unless authorized in writing by COUNTY. Any trees that fall across sale boundaries shall be yarded back into the sale area prior to limbing or bucking.

<u>Section 57</u>. <u>Protection of Soil</u>. In those sale areas, or portions thereof, where ground yarding has been approved in the Operations Plan, PURCHASER may use ground yarding equipment, cable systems, or a combination of these for yarding logs, subject to the following restrictions.

- (a) When ground yarding is used, PURCHASER must use the type of ground yarding equipment as specified in SPECIAL CONDITIONS, Section 63. However, PURCHASER must limit skid roads and trails used to ten percent (10%) or less of the ground yarded area and restrict equipment operations to these skid roads and trails.
- (b) Preexisting openings within the stand, existing skid roads and/or trails shall be used whenever possible; and soil disturbance, or construction of new skid roads and trails shall be limited to that necessary to log the area. Total area of soil disturbance of old and new skid roads and trails used shall not exceed ten percent (10%) of the ground yarded area.
- (c) Ground yarding equipment shall not operate under conditions where soils are rutted or excavated to a depth of eight inches (8") or more.
- (d) Ground yarding equipment shall not operate on slopes greater than 35 %. Written approval may be granted for short distances on slopes exceeding 35 % when, in the opinion of COUNTY, it would be unreasonable to yard by pulling line.
- (e) Ground yarding will be permitted on haul roads, only when authorized by the COUNTY in writing.
- (f) Prior to the beginning of felling operations, PURCHASER shall mark the locations, on the ground, of all major skid roads, subject to COUNTY approval. Felling shall be "to lead" to those marked trails and those trail locations adhered to, unless otherwise approved in writing by COUNTY.

If the above conditions are not met by PURCHASER, COUNTY at its option reserves the right to require either or both of the following:

- (a) Suspend yarding, require PURCHASER to mark skid trails and roads on the ground, and obtain prior approval before resuming yarding activities.
- (b) Suspend yarding during portions of the year when soil moisture is critical as determined by the COUNTY.

Time lost while COUNTY exercises any of the above options shall be considered cause for contract extension.

Section 58. Damage to Reserved Trees. Reserved trees are those trees on the timber sale area, or on adjoining COUNTY property, which are not sold to nor are to be cut by PURCHASER. If damage to reserve trees occurs

and is determined unavoidable by COUNTY, or results from activities approved in the Operations Plan, then no charge will be made for damage.

If Purchaser's activities result in avoidable damage to reserved trees as determined by COUNTY, PURCHASER shall pay for such trees at the following rates:

(a) <u>Single</u> the contract value shall be paid when:

(1) "Minor damage" to reserve trees occurs during the course of normal logging. Minor damage is defined as bark removed down to the cambium layer of a tree, such removal affecting at least twenty-four (24) square inches, but less than damage defined as "major damage."

- (2) Trees must be cut in order to facilitate contract operations, or for safety around landings, as approved in writing by COUNTY.
- (b) <u>Double</u> the contract value shall be paid when:

(1) "Major damage" to reserved trees is caused by operations of PURCHASER. Major damage is defined as bark removed down to the cambium layer over an area of the bole which has one dimension (height or circumference) greater than the diameter of the tree, or any visible bark removal on the tree roots.

- (2) Tree top is knocked out.
- (3) More than 50 % of live crown is removed.
- (c) <u>Treble</u> the contract value shall be paid when: Not Applicable.

For each species sold on a recovery basis, contract value is defined as the price per MBF listed in Section 45.

For species sold on a lump sum basis, the contract value for each species shall be determined by using county's timber appraisal value (prior to amortization of project costs), multiplied by the bid-up factor for the sale.

COUNTY may direct damaged trees to be left. In that case, payment for damage to reserved trees will be reduced by single the contract value of such trees.

The payment for reserved trees shall not release PURCHASER from liability for other damage to the property of COUNTY.

If more than ten percent (10%) of the conifer reserved trees suffer "minor damage," or if any conifer reserved trees suffer "major damage" as defined, COUNTY reserves the right to:

- (a) Suspend felling and/or yarding until corrective measures have been agreed upon by COUNTY and PURCHASER.
- (b) Require limitations on log length and/or the number of logs in each yarding turn.
- (c) Specify the size and type of equipment to be used.

Section 59. Damage to Reforested Areas. PURCHASER shall take all necessary precautions to minimize damage to reforested areas adjacent to, within, or nearby the sale area. Should purchaser's activities damage reforestation areas shown on Exhibit A, COUNTY shall determine the extent of the damage, and PURCHASER shall reimburse COUNTY \$1,200 per acre, or \$3.00 per tree for the damage.

Section 60. Fire Trails. NO fire trails are required for this sale.

<u>Section 61</u>. <u>Project Work</u>. PURCHASER shall complete the following projects in accordance with specifications provided and instructions from COUNTY. Project locations are shown on Exhibit A unless otherwise described. PURCHASER shall furnish all material unless otherwise specified.

Purchaser shall deliver 50 tons of firewood logs to Barton Park as required by Section 70. There are no other projects required by this contract.

PURCHASER shall comply with all applicable terms and conditions of any access documents set forth in the provisions of this contract, which are by this reference made a part of this contract. The following access documents pertain to this contract.

.....SPECIAL CONDITIONS.....

SECTION 62. Tractor Yarding. Tractor yarding shall not be used on slopes over 35 %.

.<u>SECTION 63.</u> <u>Yarding Equipment.</u> **TRACTOR YARDING AREA:** PURCHASER will use a COUNTY APPROVED, track laying, shovel yarding system using machinery that is appropriate in size for the job. Tractors may be used for skidding only if approved by COUNTY.

WHEELED SKIDDER SPECIFICATIONS: Wheeled skidders are not desired and may be used only with written County approval, which is revocable if in the sole opinion of County the skidders are causing excessive damage to COUNTY property..

CABLE YARDER SPECIFICATIONS. If a cable yarder is necessary, Purchaser shall provide a cable yarding side that is appropriate for the size of the job and the size of existing landings. Cable can be hung outside the sale area in order to get proper deflection, however, at no time may Purchaser trespass upon the property of another owner unless a separate agreement is reached between said owner and Purchaser. Damage to areas outside the sale area shall be kept to a minimum and repaired by Purchaser to COUNTY satisfaction. Cable roads through stream buffers shall be kept to a reasonable minimum.

<u>SECTION 64.</u> Loading Equipment, Landing Location & Construction. A track mounted hydraulic loader is recommended for loading trucks on this sale. Construction of landings is not desired. Any trees cut outside the sale area other than a modest widening of the existing rights-of-way, as determined by the COUNTY, will be charged DOUBLE stumpage as determined by the COUNTY.

<u>SECTION 65.</u> <u>Snag Felling, and Hardwood Tree Cutting</u>. PURCHASER may ONLY fell snags located on COUNTY property, which are a direct safety threat to logging personnel, or are required to be felled for fire protection or fire hazard reduction. COUNTY, at its option, may require PURCHASER to fall conifer or hardwood whips in the units.

<u>SECTION 66.</u> <u>Branding Hammers.</u> If the COUNTY branding hammer is not returned in good usable condition, \$50 will be deducted from the performance bond prior to returning the bond after complete compliance by PURCHASER with the terms and conditions of this contract.

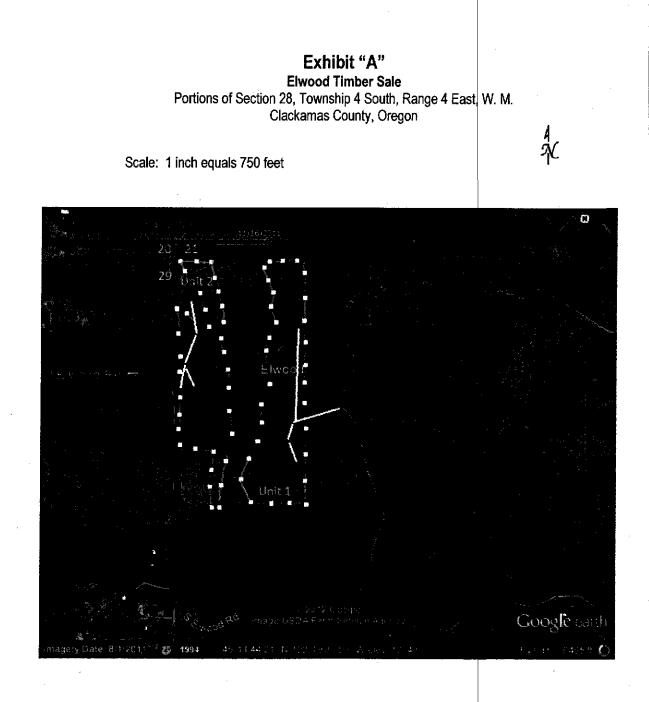
<u>SECTION 67.</u> Wood Cutting. NO "firewood" cutting, "shake", or "shake bolt" making will be allowed on COUNTY property by PURCHASER, or his representative, unless the PURCHASER, or employees of the operator have in their possession a valid CLACKAMAS COUNTY WOOD CUTTING PERMIT. All material not hauled off the sale area by the PURCHASER at the completion of sale is COUNTY property.

<u>SECTION 68.</u> <u>Gate Closure.</u> All gates accessing the COUNTY land will be closed and locked by PURCHASER evenings, weekends, and any time there are no operations or use of the road under this contract.

<u>SECTION 69</u>. <u>Post Sale Requirements.</u> Where slopes allow, PURCHASER shall loader or shovel pile all slash and brush following harvest activities. Piles shall be free of dirt and rock. To the degree reasonably possible, piles shall be few in number and tall so that they will burn well. Except for landings, areas logged with cable yarding machines need not be piled.

<u>SECTION 70.</u> Firewood PURCHASER shall deliver 50 tons of fir, hemlock, cedar, alder or maple logs to Barton Park for use as firewood. Logs may be of any length and size but shall be sound. Logs shall be set on the ground by PURCHASER at a location in Barton Park designated by COUNTY.

<u>SECTION 71. Other Uses of Purchaser's Equipment</u>. COUNTY may require PURCHASER to do other work in the general area of the sale using equipment already on site. COUNTY shall pay PURCHASER \$100 per hour for full-sized excavators or loaders and shall pay \$75 per hour for wheeled and tracked tractors, inclusive of operators.



Legend

Timber Sale Boundary Stream Roads -- Elwood Road Forest roads White-dotted yellow line Blue Black White

Elwood Timber Sale – Project #04-13