Appendix A
Example Shared Use
Parking Agreement

### PARK AND RIDE FACILITY LEASE AGREEMENT

THIS LEASE, dated the 1st day of June 2006, is entered into by and between the Presbytery of the Cascades and Emmanuel Presbyterian Church each a non-profit organized and existing under the laws of the State of Oregon (hereinafter referred to as the "Presbytery" and "EPC"), and the Rural Transit District, a mass transportation district of the State of Oregon (hereinafter referred to as "RTD"),

### **RECITALS**

WHEREAS, RTD desires to use property owned by Presbytery and maintained by EPC as a Park and Ride Lot for transit patrons, carpooling and other transit purposes; and

WHEREAS, Presbytery and EPC are willing to grant RTD a lease to use its property for Park and Ride and Carpooling purposes;

WHEREAS, RTD and EPC have maintained a successful community partnership in past agreements and desire to continue such agreements,

NOW, Therefore, the parties intending to be legally bound by the terms and conditions contained in this document, in consideration of the mutual promises and the terms and conditions set forth in this agreement, the parties hereby agree as follows:

### ARTICLE I – PREMISES

Section 1.1 - Description of Premises: Presbytery leases to RTD, and RTD leases from Presbytery, on the terms and conditions stated below, the parking lot area shown in attached Exhibit A, (hereinafter referred to as the "Premises") located at 400 River Drive, Townville, Oregon 97999

### Section 1.2 - Use of Premises:

1.2.1 RTD shall use the Premises only for the following purpose(s): A Park and Ride lot for RTD, RTD's patrons, private carpools, and any similar or related uses. RTD will own all improvements it places on the Premises, but will obtain EPC's prior written consent and comply with applicable laws and regulations prior to placing improvements on the Premises. Presbytery and EPC shall continue to have the use of the Premises, but may not grant the use of the Premises to any third party, which would materially interfere with RTD's use of the parking facilities.

1.2.2 No other use may be made of the Premises without the prior written approval of Presbytery and EPC.

### ARTICLE II – TERM

Section 2.1 - Term: The term of this Lease shall commence as of July 1, 2005 and shall continue for 6 years through June 30, 2011 ("Lease Term"), with two additional three-year options through June 30, 2017.

### ARTICI F III - RENT

- Section 3.1 Rent: As of the execution of this Lease, RTD shall pay EPC rent for the full term in a lump sum in the amount of \$6,000. Rent for the option years shall be at a rate to be mutually negotiated by the parties, with the understanding that rent is reflective of maintenance and repair costs to the Premises. RTD, and EPC agree to share the reasonable maintenance costs of the Premises with RTD contributing 50 percent based on the usage by RTD's patrons and private carpools.
- Section 3.2 Governmental Charges: RTD shall have no obligation to pay any taxes, assessments, property taxes or other governmental charges against the Premises.

### ARTICLE IV - RTD'S OTHER OBLIGATIONS

- Section 4.1 RTD's Improvements to Property
- 4.1.1 Subject to Section 4.2, RTD may construct, at its cost, and with EPC's prior approval, related improvements and all necessary fixtures, equipment, and signage and accessories to maintain the RTD Park and Ride
- Section 4.2 Improvements/Alterations: RTD shall make no construction, alteration, or changes on or to the Premises without the prior written consent of EPC.
- 4.2.1 No such work shall be undertaken until RTD has procured and paid for, so far as the same may be required from time to time, all municipal and other governmental permits and authorizations required with respect to the work. Procurement of such permits and authorizations shall be subsequent to RTD's obtaining EPC's approval pursuant to Section 4.2.
- 4.2.2 All work shall be performed in a good and workmanlike manner and to all laws and regulations. All work shall be prosecuted with reasonable dispatch.
- Section 4.3 Maintenance : EPC shall keep and maintain the Premises in good and substantial repair and condition. EPC shall notify RTD of any need for repairs and alterations to RTD signage on the Premises.
  - Section 4.4 Advertisement Signs: Subject to the provisions hereof, RTD may install or cause to be installed appropriate signs on the Premises to advertise the nature of its operations. The cost of such installations and operation thereof shall be borne by RTD. RTD shall not erect, install, nor permit to be erected, installed or operated upon the Premises herein any sign or other advertising device without first having obtained EPC's written consent thereto, which shall not be unreasonably withheld, as to size, construction, location, and general appearance.

### ARTICLE V - The Presbytery OBLIGATIONS AND WARRANTIES

- Section 5.1 Delivery of Premises: RTD shall have the right to possession of the Premises as of the date of the term hereof.
- Section 5.2 The Presbytery's Warranty of Ownership: Presbytery warrants that it is the owner of the Premises and has the right to lease said Premises under the terms of this Lease. RTD's possession of the Premises will not be disturbed by Presbytery or anyone claiming by, through or

under Presbytery and Presbytery will defend RTD's right to quiet enjoyment of the Premises from disturbance by anyone claiming by, through or under Presbytery.

Section 5.3 - Condition of Premises: EPC warrants and represents that the Premises are in good condition, free from potholes or other hazards to RTD's patrons using the Premises. EPC shall be responsible for all normal wear and tear maintenance, cleaning and lighting during the hours between 5:30 AM and 10:30 PM. EPC shall notify RTD promptly of any defects in the Premises or in Presbytery's other property used for ingress to, or egress from, the Premises that could cause injury or damage to RTD, RTD's patrons or private carpools.

Section 5.4 – Access to Premises: RTD, RTD's patrons and private carpools may use other walkways and roadways belonging to Presbytery for reasonable vehicle (except buses and large trucks) and pedestrian ingress to, and egress from, the Premises. RTD's patrons and drivers may not have access to Presbytery's buildings on the Premises.

### ARTICLE VI - INDEMNITY, INSURANCE, AND DAMAGE AND DESTRUCTION

Section 6.1 - General Indemnity: To the extent provided by the Oregon Statutes and Constitutional law, RTD covenants and agrees to indemnify, save and hold harmless, Presbytery and its Board of Trustees, EPC and its Ruling Elders; their directors, officers, agents, and employees from and against any and all actual or potential liability claims, demands, damages, expenses, fees (including attorneys', and accountants' fees), fines, penalties, suits, proceedings, actions, and causes of action (collectively "Costs") which may be imposed upon or incurred by Presbytery or EPC to the extent caused by the negligence of RTD, its employees, or contractors.

- 6.1.1 "Costs" shall include, but not be limited to: (i) all claims of third parties, including governmental agencies, for damages, response costs, or other relief; (ii) the cost, expense or loss to Presbytery of any injunctive relief, including preliminary or temporary injunctive relief, applicable to Presbytery or the Premises; (iii) any and all expenses or obligations, including attorneys' and paralegal fees, incurred at, before, and after any trial or appeal therefrom or any administrative proceeding or appeal therefrom whether or not taxable as costs, including, without limitation, attorneys' fees, witness fees (expert and otherwise), deposition costs, copying and telephone charges and other expenses; and (iv) any damages, costs, liabilities and expenses which are claimed to be owed by any federal or state regulating and administering agency.
- 6.1.2 RTD shall, at its sole expense, defend any and all actions, suits, and proceedings relating to matters covered by the indemnity set forth in Section 6.1 which may be brought against Presbytery or EPC or in which Presbytery or EPC may be impleaded, and shall satisfy, pay, and discharge any and all judgments, orders, and decrees that may be entered against Presbytery in any such action or proceeding.
- 6.1.3 Presbytery and EPC shall indemnify, hold harmless, and defend RTD and itsrepresentatives,

officers, directors, and employees from any loss or claim made by third parties including legal fees and costs of defending actions or suits, resulting directly or indirectly from

Presbytery's performance or nonperformance of this lease, where the loss or claim is attributable to the negligence or intentional fault of Presbytery or EPC, their employees, representatives, patrons or agents.

6.1.4 If the loss or claim is caused by the joint or concurrent negligence or other fault of RTD and Presbytery and EPC, the loss or claim shall be borne by each in proportion to the degree of negligence or other fault attributable to each.

### ARTICLE VII – TERMINATION

Section 7.1 - Termination by EPC: EPC shall be entitled to terminate this Lease, with 6 months written notification.

Section 7.2 - Termination by RTD: RTD shall be entitled to terminate this Lease with 6 months written notification.

Section 7.3 - Duties on Termination: Upon termination of the Lease or termination of possession, for any reason, RTD shall deliver to EPC the Premises and Improvements in good condition. Signs constructed by RTD with permission from EPC shall be removed. Depreciation and wear from ordinary use for the purpose for which the Premises were let need not be restored.

Section 7.5 - Holding Over: If RTD shall hold over after the expiration or termination of the Lease Term or any extension thereof, and shall not have agreed in writing with Presbytery and EPC upon the terms and provisions of a new lease prior to such expiration, at Presbytery's and EPC's discretion, RTD shall be deemed a year to year holdover tenant or a tenant at sufferance. In the event Presbytery and EPC deem RTD as a holdover tenant, RTD shall remain bound by all terms, covenants, and agreements hereof. RTD, Presbytery and EPC agree to negotiate in good faith an appropriate compensation and/or a new Lease Agreement.

Section 7.6 – Refund of Rent: If EPC terminates this lease prior to the term end date, and RTD is not in default; EPC agrees to refund to RTD a pro-rata amount of the Rent.

### ARTICLE VIII - GENERAL PROVISIONS

Section 8.1 - Assignment and Sublease:

- 8.1.1 Except as provided herein, no part of the Premises nor any interest in this Lease may be assigned, mortgaged, or subleased, nor may a right of use of any portion of the Premises be conveyed or conferred on any third person by any other means, without the prior written consent of Presbytery and EPC. Any assignment or attempted assignment without Presbytery's and EPC's prior written consent shall be void. This provision shall apply to all transfers by operation of law. RTD shall have the right to transfer or assign this Lease to any successor governmental agency, provided that such agency agrees to assume the obligation under this Lease.
- 8.1.2 Consent in one instance shall not prevent this provision from applying to a subsequent instance.

- Section 8.2 Nonwaiver: Waiver by either party of strict performance of any provision of this Lease shall not be a waiver of or prejudice the party's right to require strict performance of the same provision in the future or of any other provision.
- Section 8.3 Law of Oregon: This Lease shall be governed by the laws of the State of Oregon. To the extent applicable, the contract provisions required by ORS Chapter 279 to be included in public contracts are hereby incorporated by reference and shall become a part of this Lease as if fully set forth herein verbatim.
- Section 8.4 No Benefit to Third Parties: Presbytery, EPC and RTD are the only parties to this Lease and as such are the only parties entitled to enforce its terms. Nothing in this Lease gives or shall be construed to give or provide any benefit, direct, indirect, or otherwise to third parties unless third persons are expressly described as intended to be beneficiaries of its terms.
- Section 8.5 Notices: All notices required under this Lease shall be deemed to be properly served if sent by certified mail to the last address previously furnished by the parties hereto. Until hereafter changed by the parties by notice in writing, notices shall be sent to Presbytery and EPC at 400 River Drive, Townville, Oregon 97999, and to RTD at Real Property Department, 123 NE Main Street, Townville, Oregon 97999. Date of service of such notice is the date such notice is deposited in a post office of the United States Post Office Department, postage prepaid.
- Section 8.6 Survival: All covenants and conditions (including but not limited to indemnification agreements), set forth in this Lease, the full performance of which are not required prior to the expiration or earlier termination of this Lease, and all covenants and conditions which by their terms are to survive, shall survive the expiration or earlier termination of this Lease and be fully enforceable thereafter.
- Section 8.7 Partial Invalidity: If any provision of this Lease or the application thereof to any person or circumstance is at any time or to any extent, held to be invalid or unenforceable, the remainder of this Lease, or the application of such provision to persons or circumstances other than those to which it is held invalid or unenforceable, shall not be affected thereby, and each provision of this Lease shall be valid and enforceable to the fullest extent permitted by law.
- Section 8.8 No Partnership: This Lease is not intended to create a partnership or joint venture between the Presbytery, EPC and RTD, or to create a principal/agent relationship between them.
- Section 8.9 Headings: The article and section headings contained herein are for convenience in reference and are not intended to define or limit the scope of any provisions of this Lease.
- Section 8.10 Modification: Any modification of the Lease shall be mutually agreed upon and reduced to writing and shall not be effective until signed by the parties hereto.
- Section 8.11 Warranty of Authority: The individuals executing this Agreement warrant that they have full authority to execute this Lease on behalf of the entity for whom they are acting herein.

Section 8.12 - Entire Agreement: It is understood and agreed that this instrument contains the entire Agreement between the parties hereto. It is further understood and agreed by RTD, EPC and Presbytery that no party's agents have made representations or promises with respect to this Agreement or the making or entry into this Agreement, except as in this Agreement expressly set forth, and that no claim or liability or cause for termination shall be asserted by either party against the other for, and shall not be liable by reason of, the breach of any representations or promises not expressly stated in this Agreement.

Section 8.13 - Mediation: Should any dispute arise between the parties to this Lease other than a dispute regarding (1) the failure to pay rent or other payments as required by this Lease, or (2) possession, it is agreed that such dispute will be submitted to a mediator prior to any arbitration or litigation. The parties shall exercise good faith efforts to select a mediator who shall be compensated equally by both parties. Mediation will be conducted in Portland, Oregon, unless both parties agree otherwise. The parties agree to exercise good faith efforts to resolve disputes covered by this section through this mediation process. If a party requests mediation and the other party fails to respond within ten days, or if the parties fail to agree on a mediator within ten days, a mediator shall be appointed by the presiding judge of the Multnomah County Circuit Court upon the request of either party. The parties shall have any rights at law or in equity with respect to any dispute not covered by this Section.

IN WITNESS HEREOF, the parties have subscribed their names hereto the year and date first written above.

THE PRESBYTERY	RURAL TRANSIT DISTRICT OF OREGON
	(Signature)
(Signature)	Name:
Name:	Title: Executive Director
Title:	Approved as to Form:
	C. Kalei L. Taylor
	Contracts Administrator III
EPC	Procurement & Contracts Department
(Signature)	
Name:	
Title: Clerk of Session	

Appendix B Columbia County Rider Fleet Inventory

Page 1 updated 8/31/2008

VEHICLE	UNIT	V.I.N.	LICENSE	CURRENT	REG.	FUNDED	GRANT RATE	ACQUISITION	CONDITION
DESCRIPTION	#		PLATE			BY		DATE	
					SEC. INT. HOLDER	GRANT#			
7007	00, 100	1 TENTES 7 TIODITA 1 000 £	0000011	177771	┪	5211	/000 00		
1994 Ford 8 Pass.	94-403	IFDJE5/H8KHAI8985	E188690	143/61	Columbia	5511	80.00%		Poor
Lift. Reserve Co. Insured					County				
1997 Dodge	97-402	1B4GP44R4VB244768	E229558	162474	Columbia	5311	80.00%		Fair
Caravan. 6 pass. W/C ramp					County				
1999 Dodge 14	99-104	2B6KB31Z7XK553971	E212007	70584	Columbia	5311	80.00%		Fair
pass. Reserve Co. Insured					County				
1000 Ford 17 20cc	00 701	1EDVE4086VHC26382	E227243	867390	Columbia	5310	7000 08		Good
W/C lift Starcraft	99-701	1FDAE4030ARC20302	D771743	200/30		0310	00.00% 00.00%		Good
2000 Ford Bus 8 pass/ lift	00-102	1FDSE35L2YHB74160	E227242	115955	Columbia County	5310	80.00%		Good
2000 Chevrolet Starcraft. 16 pass./lift	00-103	1GBJG31J6Y1229642	E227241	214759	Columbia County	5310	89.73%		Good
2000 Pontiac Sunfire	00-905	1G2JB5247Y7372132	E221192	109016	Columbia County	5310	89.73%		Good
2000 Chevrolet Cavalier	506-00	1G1JC5244Y7369982	E221190	117852	Columbia County	5310	89.73%		Good
2001 Ford Bus 8 pass/lift	01-502	1FDSE35L01HA78713	E219735	147431	Columbia County	5310	%00.08		Good

Page 2 Updated 8/31/2008

VEHICLE	LINI	NI:V LIN	LICENSE	CURRENT	REG.	FUNDED	GRANT RATE	ACOUISITION	CONDITION
DESCRIPTION	#		PLATE	MILEAGE	OWNER/	BY		DATE	
					SEC. INT.	GRANT#			
					HOLDER				
2005 Ford Champion	05-801	1FDXE45P95HB13429	E231981	122434	Columbia	5311	%00.08	10/31/2005	Good
12 pass/lift					County ODOT				
2006 Chevrolet	05-802	1GBG5V1256F406248	E234354	179659	Columbia	FTA		01/09/2006	Good
Champion, 30 pass. w/c lift					County FTA				
2007 Chevrolet	07-803	1GBDV131X7D131988	E234386	46628	Columbia	5310	%00.08	01/29/2007	Excellent
Uplander/ElDorado 4 Pass / ramp					County ODOT				
2007 Chevrolet	07-804	1GBDV13157D129372	E234387	46003	Columbia	5310	%00.08	01/29/2007	Excellent
Uplander / ElDorado 4 Pass. / ramp					County ODOT				
2007 Ford ElDorado	07-805	1FDWE35L06DB42037	E234399	64176	Columbia	5310	80.00%	03/09/2007	Excellent
8 Pass./Lift					County ODOT				
2007 Ford ElDorado	908-20	1FDWE35L96DB42036	E234398	46517	Columbia	5310	%00.08	03/09/2007	Excellent
8 Pass. / Lift					County ODOT				
2004 Ford Liberty	04-807	2FMZA55244BA51254	E024077	107270	Columbia	Transit Fund	0	June 2007	Good
Mini-Van. 6 pass/ramp					County	Veh. Sale SCAT			
2005 Ford Champion	05-808	1FDWE35S65HA24069	E242076	91722	Columbia	Transit Fund	0	June 2007	Good
8 pass. 3w/c, lift					County	Veh. Sale SCAT			
2007 Chevrolet	608-20	1GBE5V1247F415578	E242085	54856	Columbia	5310	%00'08	08/29/2007	Excellent
ElDorado 28 Pass. w/c lift					County ODOT				

Page 3 Updated 8/31/2008

VEHICLE	LINIT	N.I.V.	LICENSE	CURRENT	REG.	FUNDED	FUNDED   GRANT RATE	ACOUISITION	CONDITION
DESCRIPTION	#		PLATE	MILEAGE	OWNER/	BY		DATE	
						GRANT			
					INT.	#			
					HOLDER				
1984 GMC-RTS	1717	1GOYT86J3EV822503	E207411	650936	Columbia	Cash		5/2/2008	Fair
43 Pass. Lift					County				
Equipped									
1984 GMC-RTS	1719	1GOYT86J7EV822505	E207413	58061	Columbia	Cash		5/2/2008	Fair
43 Pass. Lift					County				
Equipped									
2008 Ford	-80	1FD4E45S28DB51376	E244122	1900	Columbia	5311	%08	9/12/2008	New
ElDorado 14	810				County				
Pass./ Lift					ODOT				
2008 Ford	-80	1FD4E45S48DB51377	E244121	2100	Columbia	5311	%08	9/12/2008	New
ElDorado, 14	811				County				
Pass./ Lift					ODOŢ				

Appendix C Current Columbia County Rider Schedules

### St. Helens

St. Helens-Scappoose

**Downtown Portland** 

(TriMet Transit Mall)

Medical Mall/Columbia Commons Rite Aid

Scappoose

Warren Baptist Church

1st Street & Columbia Blvd

Chinook Plaza

Portland

S.W. Salmon, between

6th & Broadway

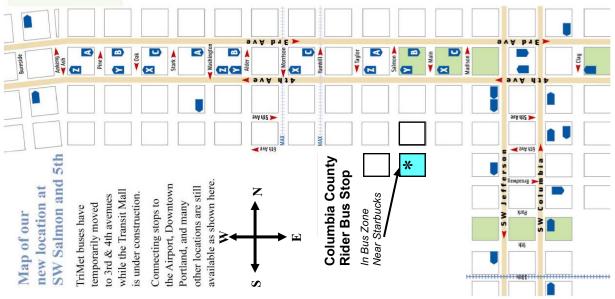


Available Monday through Friday from 6:30a.m. to 6:30 p.m. Our friendly staff will pick you up at the curbside and deliver you to your destination as close as possible to the front door. Simply dial our dispatch center up to one week in advance at:

503-366-0159

We gladly accept Title XIX Non-Emergency Medical Transportation requests coordinated through Northwest Ride Center. Contact them at 1-866-811-1001.

Don't drive....



Vehicles are Wheel Chair Accessible



503.366.0159 General Public Transportation Revised 11/9/2008

## St. Helens to Scappoose One Way

**General Public** 

\$3.30

Senior/Disabled/Students/Children \$2.05

### **Fo Portland** One Way

**General Public** 

Senior/Disabled/Students/Children \$3.80

Monthly Passes

**General Public** 

\$106.80

Senior/Disabled/Students/Children \$91.80

Seniors 55 and over Children under age 10 (Correct Change Only)

Tickets and monthly passes can be purchased through transit personnel or by calling:

503.366.0159 Check or cash only For snow/ice information visit the Columbia County Rider website www.columbiacountyrider.com or call

503.366.0159

TAKE THE BUS!

Don't drive....

Phone: 503.366.0159 St. Helens, OR 97051

230 Strand Street

Columbia County Rider operates Monday thru Friday only

All Times listed above are departure times only

St Helens and Scappoose (SW Salmon, Between 6th & Broadway) To Portland

St Helens Medical Mall

Rite Aid Pharmacy/St Helens

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Warren Baptist Church

က

1st Street and Columbia Blvd

4

Chinook Plaza/Scappoose

2

\$4.80

Portland (SW Salmon, Between 6th & Broadway)

Scappoose & St Helens

SW Salmon Between 6th & Broadway

9

Chinook Plaza/Scappoose

/

1st Street and Columbia Blvd

∞

Warren Baptist Church

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Rite Aid Pharmacy/St Helens

9

6:45

6:15

5:45

4:15

2:15

10:15 12:15

8:45

8:15

7:45

### Yellow Indicates AM Routes

Orange Indicates

PM Routes

10:30 6:20 6:50 8:30 5:50

8:35 6:55 6:25 5:55

10:35

5:05

2:35 4:05 4:35

12:35

12:30 2:30 4:00 4:30 5:00

5:10

12:40 2:40 4:10 4:40

10:40

7:00 8:40 6:30

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8:45 7:10 6:40

5:15

4:45

2:45 4:15

12:45

10:45

6:50 7:20 8:50 10:50

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12:50 2:50 4:20 4:50 5:20

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5:00

5:30 00:9

00:9

7:30

2:00

8:00 9:30 11:30

10:00

8:30

8:00

7:30

### Schedule

# St. Helens and Scappoose

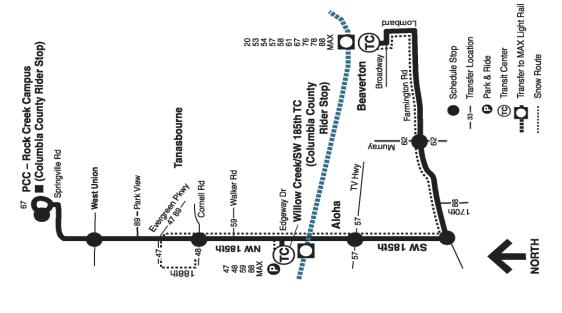
0/

PCC – Rock Creek and Willow Creek Transit Center

St Helens	<u>AM</u>	PM
Columbia Commons	6:30 8:30 10:30	12:30 2:30 4:30
Rite Aid	6:35 8:35 10:35	12:35 2:35 4:35
Warren Baptist Church	6:40 8:40 10:40	12:40 2:40 4:40
Scappoose		
1st Street & Col Blvd	6:45 8:45 10:45	12:45 2:45 4:45
Chinook Plaza	6:50 8:50 10:50	12:50 2:50 4:50
Hillsboro		
PCC Rock Creek	7:14 9:14 11:14	 
Willow Cr Transit Ctr	7:25 9:25 11:25	1:25 3:25 5:25
Tanasbourne	7:30 9:30 11:30	1:30 3:30 5:30
Scappoose		
Chinook Plaza	8:00 10:00 12:00	2:00 4:00 6:00

# Please Note: No Weekend Service

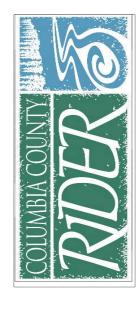
\*Aqua color designates Flag Stop



230 Strand Street St. Helens, OR 97051 Phone: 503.366.0159 www.columbiacountyrider.com

# Portland Community College (PCC) Rock Creek Campus and Willow Creek Transit Station (TriMet)





### General Public Transportation

503.366.0159

www.columbiacountyrider.com

## St. Helens to Scappoose One Way

General Public \$3.30 Senior/Disabled/Student/Children \$2.05

To PCC Rock Creek & Willow Creek

General Public \$4.80 Senior/Disabled/Student/Children \$3.80 Monthly Passes General Public \$106.80 Senior/Disabled/Student/Children \$ 91.80

Seniors 55 and over 

Children under age 10

Tickets and monthly passes can be purchased through transit personnel or by calling:

503.366.0159

Check or cash only

For snow/ice information visit the Columbia County Rider website www.columbiacountyrider.com

503.366.0159



Vehicles are Wheelchair Accessible



# Dial-a-Ride

# Transportation

Available Monday through Friday from 6:30a.m. to 6:30 p.m. Our friendly staff will pick you up at the curbside and deliver you to your destination as close as possible to the front door. Simply dial our dispatch center up to one week in advance at:

503-366-0159

We gladly accept Title XIX Non-Emergency Medical Transportation requests coordinated through Northwest Ride Center. Contact them at 1-866-811-1001.

You can take the bus at any of the following convenient locations

### St. Helens

Rite Aid and the Medical Mall/ Columbia Commons

### Scappoose

1st & Columbia

Chinook Plaza

### Portland

PCC-Rock Creek and Willow Creek Transit Station

# Holiday Service Hours Columbia County Rider DOES NOT operate on:

New Years Day Independence Day Labor Day Memorial Day Thanksgiving Day

### Schedules

(Monday- Wednesday- riday) 6:40 a.m. - 6:25 p.m.

Please ote: All Times isted are Departures

Leaving From:	Depart AM	AM	Depa	Depart PM
est ort	4	9 4	1 4	4
afe a Cats anie			<b>-</b>	4
Cats anie ransit Center o nson i		1	<b>-</b>	4
ston Corner d Feed tore	<del>-</del>	1	11	4 1
Rainier ransit Center st tation		1	<del>-</del>	4
iler enior Center				
re ound		_	<b>-</b>	4
t o ns ed Center Lon vie	4	1 4	1 4	4 4
Cu s ransit Center	4	1 4	1 4	4 4
tra tation		_	<b>—</b>	4
ree Rivers a e so	ω	11		
	ω			
	8	11		
Rainier enior Center	80	11		
ston Corner d Feed tore	6	1 :05		
Cats anie ransit Center	6	7		
afe a Cats anie	6	<del>-</del>		

# Holiday Service Hours Columbia County Rider DOES

OT operate on:

e ears a linde enden e a La or a e oria a an s ivin a C rist as a

o Weekend Service

# Sunset Empire Connection est ort to storia utte

		l							
De- part PM	3:00	3:05	3:15	3:20	3:40	3:22	4:00	4:10	4:15
e art	6	6	9 1	6	6 4	6	L	1 1	1 1
	Astoria Transit Center	Sa eway - Astoria	Svenson unction	Knappa unction	Westport	Knappa unction	Svenson unction	Sa eway - Astoria	Astoria Transit Center

on t drive . TAKE THE BUS!

### Westport / Clatskanie Rainier on view / Kelso





### General Public Transportation

1.888.462.6526 www.columbiacountyrider.com

# ares - one Way

# General Public:

\$3.30	\$2.80	\$4.80	kelso \$5.80	ents/Children
Clatskanie - Rainier	Westport - Clatskanie	Westport - Rainier	Westport - on view/Kelso	Seniors/Disabled/Students/Children

Clatskanie - Rainier \$2.05
Westport - Clatskanie \$2.30
Westport - Rainier \$2.80
Westport - on view/Kelso \$3.50
Alston Corner Use Rainier Rates

# Catch The Bus to Astoria, Seaside & Beyond!

with our:

# Sunset Empire Connection!

\$2.00	\$4.00	\$2.00	\$2.00
Westport – Knappa/Svenson	Westport – Astoria	Knappa – Svenson	Knappa/Svenson – Astoria

Rates su e t to an e.



Vehicles are Wheelchair Accessible



# Dial-a-Ride

# Transportation

vaia e onda t rou Frida fro
a. to ... ur friend staff i
i ou u at t e ur side and de iver ou to
our destination as ose as ossi e to t e
front door. i dia our dis at enter u
to one ee in advan e at

503-366-0159

e ad a e t ite I on er en edi a rans ortation re uests oordinated t rou ort est Ride Center. Conta t t e at 18 8111 1.

230 Strand Street St. Helens, OR 97051 Phone: 503.366.0159 www.columbiacountyrider.com

ou an at our Rider us at te fo o in Convenient Lo ations

### Westport

est ort est art

### Clatskanie

Cats anie ransit Center onson i

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### Alston Corner

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### Rainier

Rainier ransit Center

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Rainier enior Center

## on view/Kelso

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# www.columbiacountyrider.com

Seniors 55 , children under 10 Tickets and Passes may be purchased rom Transit Driver.

Drivers carry no chan e.

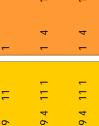
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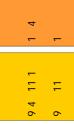
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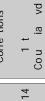




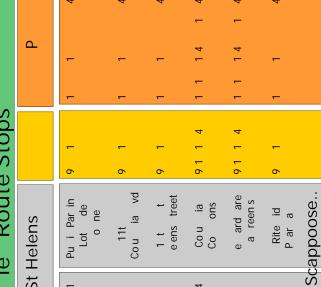


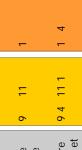


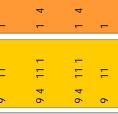
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Corre tions

Please arrive at your stop 5 minutes early. Bus may arrive up to 5 minutes after

scheduled arrival time.

Schedule allows for minor route deviations.

FlexRoute times are approximate.







SAINT HELENS

seasonal route to air rounds

Dotted red line indicates SCAPPOOSE

Rider

503.366.0159

Transportation **General Public** 

www.columbiacountyrider.com



Revised 11/9/2008

### Rates

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ormal operatin hours or Columbia County Rider are: Monday thru riday

# Holiday Service Hours

Columbia County Rider does not operate on:

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### Vehicles are

Wheelchair Accessible







## Transit Division

230 Strand Street St Helens, OR 97051 Phone: 503. 366. 0159

### Dial-a-Ride

# Transportation

If our F e Route ont or for ou ia a Ride is avaia e onda t rou Frida fro a. to ... ur friend staff i i ou u at t e ur side and de iver ou to our destination as ose as ossi e to t e front door. i dia our dis at enter u to one ee in advan e at

## 503-366-0159

e ad a e t ite I on er en edi a rans ortation re uests oordinated t rou ort est Ride Center. Conta t t e at 18 8111 1.

For sno i e infor ation visit t e
Co u ia Count Rider e site
www.columbiacountyrider.com
or a
503.366.0159



Appendix D Current Dial-a-Ride Fare Schedule



### PROPOSED FARE CHANGE SEPTEMBER 23, 2008

To Become Effective November 1, 2008

FIXED ROUTE	Current	Proposed
Portland - General Public	\$ 4.00	\$4.80
Senior/Disabled /Students/Children	\$ 3.00	\$3.80
Scappoose/St. Helens - General Public	\$ 2.50	\$3.30
Senior/Disabled/Student/Children	\$ 1.25	\$2.05
Monthly Pass (General)	\$90.00	\$106.80
Monthly Pass (Senior, Disabled	\$75.00	\$91.80
(Students/Children)		
Flex-Route	\$1.00	\$1.50

### **DEMAND RESPONSE/DIAL-A-RIDE**

Clatskanie	Current	Proposed
Intra-City	\$1.00	\$1.80
Clatskanie to Longview/Kelso WA	\$6.00	\$6.80
Clatskanie to St. Helens	\$11.00	\$11.80
Clatskanie to Rainier	\$3.00	\$3.80
Rainier	1-way	Proposed
Intra-city	\$1.00	\$1.80
Rainier to Longview/Kelso WA	\$2.50	\$3.30
Rainier to Clatskanie	\$3.00	\$3.80
Rainier to St. Helens	\$4.00	\$4.80
Vernonia	1-way	Proposed
Intra-city	\$1.00	\$1.80
Vernonia to St. Helens, Clatskanie,		
Scappoose and Rainier	\$ 8.00	\$8.80
Vernonia to Portland	\$10.00	\$10.80

	Current	Proposed
Scappoose – St. Helens	1-way	1-way
 Local Intra City	\$1.00	\$1.80
Outside City Limits	\$1.50	\$2.30
Scappoose - Clatskanie	\$12.00	\$12.80
Scappoose - Columbia City	\$ 3.50	\$ 4.30
Scappoose - Deer Island *	\$ 4.50	\$ 5.30
	Current	Proposed
Scappoose-St. Helens Con't	1-way	1-way
Scappoose - Longview	\$ 8.50	\$9.30
Scappoose - Rainier	\$ 7.50	\$8.30
Scappoose - Scappoose-Vernonia Hwy	\$2.50	\$3.30
Scappoose - St. Helens	\$ 2.00	\$2.80
Scappoose -Vernonia	\$ 9.00	\$9.80
Scappoose - Warren	\$ 1.50	\$2.30
Scappoose -Yankton	\$ 4.50	\$5.30
St. Helens - Clatskanie	\$ 11.00	\$11.80
St. Helens - Columbia City	\$ 1.50	\$2.30
St. Helens - Deer Island*	\$ 3.50	\$4.30
St. Helens - Longview	\$ 7.50	\$8.30
St. Helens - Rainier	\$ 6.50	\$7.30
St. Helens - Scappoose-Vernonia Hwy	\$ 3.50	\$4.30
St. Helens - Vernonia	\$ 10.00	\$10.80
St. Helens - Warren	\$ 1.50	\$2.30
St. Helens - Yankton	\$ 2.50	\$3.30

<sup>\*</sup> Just off Highway 30

### Scappoose/St. Helens Non-Emergency Medical Transportations Please add rates above to Cities outside Scappoose/St. Helens

LONGVIEW/KELSO	Scappoos	e Scapp	oose St. Ho	elens	St. Helens	
	Current	Propos	sed Curr	ent	Proposed	
Kaiser, St. Johns Hospital (PH) Train Station - Kelso	\$ 8.50 \$ 9.50	\$9.30 \$10.30	\$ 7.5 \$ 8.5		\$8.30 \$9.30	
WEST SIDE		Scappoose Current	Scappoose Proposed	St. Helens Current	St. Helens Proposed	
Good Sam Hosp OHSU, Pdx Clinc S Dentist, VA Clinic, St. Vincent's, CA Dornbecker Children's Hospital, Der Physicians Pavilion, Multnomah Buil	SEY Eye In ntal Clinic	\$7.50 ast.	\$8.30	\$8.50	\$9.30	

<b>HILLSBORO, TIGARD, BEAVERTON*</b>	* Scappoose	Scappoose	St. Helens	St. Helens
	Current	Proposed	Current	Proposed
Sunset Kaiser				
Kaiser, Western Avenue, Beaverton	\$10.00	\$10.80	\$ 11.00	\$11.80

<sup>\*\*</sup> Beaverton Area Trips that continue southbound beyond Highway 217 will incur an additional per mile charge of \$1.50 (New \$2.30)/mile from, back to, that boundary.

EAST SIDE	Scappoose	Scappoose	St. Helens	St.Helens
	Current	Proposed	Current	Proposed
Lloyd Center, Delta Clinic Emmanuel, Red Cross, Rose Quarter Dialysis Interstate Kaiser, Providence, Oregon Kidney	\$10.00 Center	\$10.80	\$11.00	\$11.80

### CLACKAMAS\*\*

Rates may vary due to extra mileage.

Medical rates are based on 1 hour appointments, any additional time over that time will be charged in 1 hour blocks at \$8.50 (New \$23.80) per hour.

### **AIRPORT RUNS**

Scappoose/St. Helens

One Person Round Trip \$50.00 (Proposed New Fare \$75.00 Two Person Round Trip \$65.00 (Proposed New Fare \$80.00)

Additional Passengers \$12.00 Same Flight (**Proposed New Fare \$18.00**)

<sup>\*\*</sup> Portland Trips that continue eastbound Interstate 205 will incur an additional per miles charge of \$1.50(New \$2.30)/mile from, and back to, the boundary.

Appendix E Detailed Ridership Counts

### COLUMBIA COUNTY RIDER FIXED ROUTES PORTLAND

HOUR	TOTAL	505	809	209	183	247	281	477	611	209	334	4560
FRI												0
THU	31	21	32	30	10	12	12	17	40	28	7	209
MED .	30	27	44	27	10	8	12	25	30	20	25	228
TUE	53	19	39	26	∞	7	13	26	30	26	18	212
NOW	78	21	39	24	∞	9	10	22	30	36	6	205
FRI	25	16	32	20	∞	9	12	24	24	22	0	164
돼	54	29	35	25	9	8	13	22	30	24	0	192
WED .	23	28	37	32	7	21	16	20	33	37	7	246
TUE	22	25	40	59	16	7	16	21	4	30	6	238
MON	71	27	40	22	6	10	13	18	46	31	13	229
FRI	18	18	29	22	2	7	7	23	17	21	7	155
THU	17	23	40	24	9	တ	12	24	16	10	49	213
WED	16		4	26	2	15	10	28		31	49	205
TUE	15	23	40	32	4	15	18	17	43	28	1	231
MON	4	25	4	25	တ	15	7	26	43	35	2	235
FRI	7	14	27	20	တ	10	9	23	27	19	∞	163
_	10	26	32	20	2	∞	59	4	0	17	25	193
NED .	6	27	4	0	6	12	13	17	30	36	7	192
TUE \	œ	26	38	21	9	19	9	24	0	35	20	225
FRI MON TUE WED THU	7	28	33	30	∞	တ	∞	4	43	8	0	207
FRI	4	0	0	0	0	0	0	0	0	0	0	0
	က	24	33	0	12	=	16	8	0	18	0	148
WED	7	26	33	56	7	14	7	22	4	33	2	225
TUE	_	53	37	78	∞	4	17	56	4	38	4	0 245
MON TUE WED THU												0
JUL	2008	6:00 AM	6:30 AM	7:00 AM	8:30 AM	10:30 AM	12:30 PM	2:30 PM	4:00 PM	4:30 PM	5:00 PM	DAY TOTAL

JR	AL	451	732	521	195	238	272	444	269	561	258	4369
HOUR	TOT,							•				4
FRI	53	17	27	21	7	4	16	15	32	12	1	167
THU	28	24	32	24	∞	တ	15	19	33	23	13	200
WED	27	20	42	26	7	14	7	17	32	27	11	207
TUE	<b>5</b> 6	15	33	24	2	10	9	20	30	36	1	196
NOW	22	19	28	24	9	12	7	16	28	35	7	182
FRI	22	15	33	26	7	16	6	26	25	19	17	193
THU	71	19	37	21	က	15	∞	18	4	19	11	192
WED	20	25	37	22	12	5	23	22	42	31	10	229
TUE	19		39		13	12		18	44	42		238
NOW	18	3	33		14	7	6		36	25	16	196
FRI	15	23	21	26	10	14	17	23	21	19	14	188
THU	14	27	27	27	တ	5	14	19	30	18	15	191
WED	13	29	36	30	∞	∞	15	17	32	32	13	220
TUE	12	41	46	27	တ	7	16	27	4	35	13	266
NOW	11	16	31	27	13	10	17	27	33	28	10	212
FRI	œ	17	25	19	10	13	တ	29	21	21	13	177
THU	7	28	35	30	6	15	16	21	43	33	13	243
FRI MON TUE WED THU	9	26	42	23	12	1	15	17	39	29	20	233
TUE	2	30	38	27	1	6	14	17	42	27	6	223
NOW	4	56	46	24	4	∞	17	30	31	28	10	234
	-	7	32	19	14	2	8	25	21	22	13	182
MON TUE WED THU												0
WED												0
I TUE												0
MON												0
AUG	2008	M	Σ	Σ	Σ	AM	ΡM	Σ	Σ	Σ	Σ	<b>JAY TOTAL</b>
A	20	6:00 AM	6:30 AM	7:00 AM	8:30 AM	10:30 AM	12:30 PM	2:30 PM	4:00 PM	4:30 PM	5:00 PM	DAY 1

# COLUMBIA COUNTY RIDER FIXED ROUTES PORTLAND

II HOUR	TOTAL	453	778	591	248	213	269	494	808	575	284	0 4714	13643
J FRI												0	
<b>VED THU</b>												0	TOTALS
TUE WED	30	30	44	30	13	6	∞	31	46	21	4	246	<b>ATR 1</b>
L NOM	53	29	34	30	10	10	12	24	4	25	16	231	
FRI IN	56	17	36	24	12	∞	12	23	32	18	13	195	
THU	22	25	44	24	7	6	15	23	4	24	15	227	
WED T	24			22	12	9	13	22	45	24	17	229	
TUE V	23	24	43	13	14	7	12	32	44	24	16	229	
L NOM	22	22	39	32	6	19	12	21	35	30	17	227	
FRI IN	19	13	29	19	12	10	∞	20	27	21	15	174	
	18	16	40	28	10	7	19	27	34	28	16	229	
WED 1	17	20	37	33	13	6	10	17	40	32	13	224	
rue v	16	20	31	27	7	4	10	7	39	28	9	183	
NON	15	56	37	33	13	15	15	22	37	39	9	246	
FRI IN	12	15	33	28	9	13	10	25	32	21	<u></u>	192	
_	7	27	36	31	12	10	20	30	44	56	13	249	
UE WED THI	10	21	4	37	17	14	22	16	44	32	21	265	
rue v	6	23	36	30	4	2	10	25	46	22	7	222	
NOV	<b>∞</b>	20	4	33	15	7	12	23	48	78	18	249	
FRI IN	2	15	31	30	10	12	10	29	8	17	6	197	
_	4	24	8	30	12	6	15	30	32	8	7	234	
TUE WED THU	က	22	8	30	13	13	16	20	8	38	4	237	
UE V	7	17	8	27	17	9	œ	70	31	43	4	229	
MON 1	된	z	0		S	ш	<b>~</b>	>	_	ပ	ш	0	
SEP	2008 H	6:00 AM	6:30 AM	7:00 AM	8:30 AM	10:30 AM	12:30 PM	2:30 PM	4:00 PM	4:30 PM	5:00 PM	DAY TOTAL	

### COLUMBIA COUNTY RIDER FIXED ROUTES PORTLAND

HOUR	TOTAL	206	156	117	133	211	493	1616	
_	ĭ	-						0	
U FRI		24	7	7	12	12	17	62	
THU	31		6	4	4				
TUE WED	30	27		•	•	12	19	75	
TE E	29							0	
MOM	28	22	∞	က	4	10	21	89	
FRI	25	18	6	3	6	5	16	09	
呈	24	28	7	9	_	10	26	84	
WED .	23	32	7	13	∞	∞	31	66	
TUE V	22	28	2	2	7	7	22	74	
MON 1	51	59	7	4	7	∞	53	88	
FRI	18	29	က	∞	9	16	17	79	
THU	17	27	∞	∞	7	10	22	98	
	16	26	4	9	6	10	36	91	
TUE WED	15	31	10	က	က	4	30	91	
MON T	14	56	12	9	7	4	25	06	
FRI	11	23	9	7	က	4	19	72	
I_	10	24	2	4	က	10	20	99	
/ED 1	6	2	2	9	9	∞	48	75	
NE V	8	27	10	7	4	12	22	82	
MON TUE WED THU FRI MON TUE WED THU	7	27	14	9	က	10	25	85	
FRI	4	25	7	4	10	10	21	72	
H.	ဗ	31	14	7	10	7	27		
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MAY	2007	TRIP #1 6:30 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	DAY TOTAL	

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<b>NOUR</b>	TOTAL	458	145	145	124	194	415	148
FRI	29	18	9	9	7	5	15	22
THO	28	19	က	10	က	7	19	92
NED.	27	22	4	7	9	13	23	28
TUE V	26	25	4	2	9	10	17	<b>29</b>
NON	25	16	_	2	7	4	19	53
FRI	22	18	2	4	7	12	21	29
THU	21	26	က	9	4	12	18	69
WED 1	20	22	4	ω	7	13	19	89
TUE V	19	20	2	10	7	9	16	29
MON T	18	18	2	6	9	2	27	20
FRI	15	14	7	က	7	7	19	65
THU	14	23	17	က	9	10	7	20
WED 1	13	23	10	က	7	9	16	65
TUE V	12	56	9	10	က	2	24	74
NON 1	11	24	4	4	6	7	22	20
FRI	8	19	က	တ	7	∞	14	09
	7	23	7	∞	2	14	21	82
/ED 1	9	28	_	10	13	_	24	
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MON TUE WED THU FRI MON TUE WED THU	4	28	7	12	2	15	22	93
님	1	19	4	9	4	16	24	93
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NOC	2007	TRIP #1 6:30 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	DAY TOTAL
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	Z	383	13,	123	126	184	421	1368
HOUR	TOTAL							
FRI								0
THU								0
WED								0
TUE	31	19	7	6	2	9	23	69
MON	30	18	4	4	0	4	20	20
FRI	27	21	4	6	5	10	18	<b>67</b>
THU	26	19	4	9	6	10	20	<b>89</b>
WED	25	18	က	_	7	7	22	53
TUE	24	21	∞	က	7	7	24	69
NOM	23	18	7	က	∞	2	18	29
FRI	20	14	9	4	9	7	19	26
THU	19	21	9	2	7	9	19	64
MED .	18	21	4	7	4	7	24	62
TUE V	17	22	2	4	∞	12	19	73
. NOM	16	23	4	7	13	9	27	80
FRI	13	10	∞	∞	က	10	13	25
呈	12	22	7	9	∞	7	21	28
VED .	11	22	10	7	_	6	22	72
TUE \	10	19	7	9	9	7	25	74
MON TUE WED THU	6	20	7	7	2	6	30	28
FRI	9	6	2	4	6	9	7	44
	2	12	9	10	_	15	16	99
NED .	4							0
TUE V	3	15	4	7	9	7	15	89
MON TUE WED THU	2	13	2	16	9	7	15	99
JUL	2007	TRIP #1 6:30 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	DAY TOTAL

HOUR	TOTAL	370	149	140	151	186	457	1453		HOUR	TOTAL	259	7	62	94	90	150	278	940	HOUR	TOTAL	486	80	120	130	124	249	483	1600
FRI	31	17	12	7	9	19	28	88		몺									0	FRI									0
돼	30	15	9	တ	4	2	15	54		되									0	THU									0
WED 1	29	15	က	7	7	12	22	61		WED 1									0	WED 1	31	23		2	2	4	22	17	92
TUE N	28	22	4	က	7	10	24	9		TUE V									0	TUE N	30	19		က	9	7	10	26	99
MON T	27 ;	14	_	က	7	7	17	23		<b>→</b> NOW									0	MON T	29	28		2	တ	7	0	24	77
FRI M	24	6	7	က	2	∞	16	43	ıı	FR N	28								0	FRI M		23		7	7	2	15	21	78
THU F	23 2	16	∞	7	ဝ	4	19	63		呈	27 2								0	THU F	25 2	25	∞	4	_	9	7	30	91
	22 2	14	9	7	7	7	14	20			26 2								0		24 2	23		4	9	9	4	29	82
JE WED		16	10	2	2	_	23	99		JE WED		18		9	12	7	10	15	89	JE WED	23 2	17		4	_	∞		23	89
N TUE	0 21	14	2	2	9	9		26		N TUE	4 25	24		က	က	2			09	N TUE		15		4	9	4			55
SI MON	7 20		8				10	28	ı	NOM IS	1 24	19		2	12	4	9	16	72	SI MON	9 22	19		4	4	10		17	65
U FRI	3 17	, 91	9		7			92			21	. 12				6		. 02	74	U FRI	3 19	. 25		2	2			. 02	64 (
D THU	91 9		9					74			9 20	14				4		21	26	D THU	7	24		4	_	<sub>∞</sub>		22 ;	92
E WED	15		4		9		23 2	63		E WED	3 19	, 81		2	9	4	10		3 02	e wed	3 17	18		2	4	7			09
N TUE	3 14		2					40		N TUE	18	)					`	.,	0	N TUE	91 9	22 (			2				61 (
NOM	13		2					48 4	1 I	NOM I	1	9	7	_	<u></u>	9	7	14	20	NOW	15	16 2			_				61 6
J FRI	10		7		7					J FRI	14			4						J FRI	12				2				
THI	6	0 19	_	_	_	∞	7 16	3 58		THO	13	3 16		` ~I	Ψ.		7 13	9 19	5 61	THU	7	3 19		_	4	2	1		2 62
WEI	œ	3 20	8	<u>+</u>			2 17	3 68		: WED	12	3 16		~	΄ (	· ·	. ·	1	) 55	WED	19	9 16					3		1 62
FRI MON TUE WED THU	7	) 18	~	10	2	_	32	83		TUE	7	) 16		2	9		3 12	7 21	5 60	1 TUE	6	2 19					13	3 20	1 61
MOM	9	20	(,)		7		25	69		NO M	9	10			`	9		17	42	MOM	∞	22		47					71
	က	15	<del>-</del>	0	<del>-</del>		25	83		FR	7	17		4		7		20	29	FR	2	19		5		_		25	28
TH	7	20	_	2	14	∞	19	73		H H	9	19		က	Ω	တ	9	15	57	댎	4	21		2	4	0		21	<u>67</u>
WED	_	21	7	6	7	7	20	20		WED	2	18		4	_	4	7	19	53	WED	က	26		9	2	9	0	28	77
TUE								0		TUE	4	17		9	တ	7	12	20	75	TUE	7	26		တ	9	2	∞	23	77
MON TUE WED THU								0		MON TUE									0	NOM	~	24		7	2	9	7	23	92
AUG	2007	TRIP #1 6:30 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	DAY TOTAL		SEP	2007	TRIP #1 6:30 AM	TRIP #1.5 7:00 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	<b>IRIP #6 4:30 PM</b>	DAY TOTAL	DCT	2007	TRIP #1 6:30 AM	TRIP #1.5 7:00 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	DAY TOTAL

HOUR	TOTAL	476	125	143	109	236	510	1599	HOUR	TOTAL	352	22	106	118	107	194	417	1316	HOUR	TOTAL	514	167	159	167	286	289	20	1902
FRI	30	16	4	7	4	10	16	61	FRI									0	FRI									0
THU	29	28	4	2	က	13	29	92	呈									0	呈	31	20	6	6	10	15	29		92
WED 1	28	25	∞	2	က	∞	29	28	WED 1									0	WED 1	30	25	6	6	∞	13	28	2	97
TUE V	27	24	9	4	4	4	27	6/	TUE V									0	TUE V	59	24	2	4	7	ဝ	33		98
L NOW	56	24	2	9	10	_	29	81	MON T	31	12	∞	က	2	9	23	9	63	MON T	28	24	∞	∞	4	10	31		85
FRI IN	23	3	9	9	7	∞	11	36	FRI	28	15		/	7	7	12	26	74	FRIN	25	25	9	2	14	15	18		83
THU	22							0	묻	27	16	7	7	_	7	10	20	28	THU	24	26	∞	7	10	7	31		93
WED T	21	19	က	7	15	7	22	22	WED T	56	13	7	4	4	က	∞	17	26	WED T	23	26	4	4	7	6	28		78
TUE M	20	28	9	4	9	15	34	93	TUE W	25								0	TUE M	55	25	7	7	7	17	28		06
MON T	19 ;	25	2	4	9	9	27	73	MON T	24	4		7	7	က	7	7	15	MON T	21	10	က	က	9	4	12		38
FRI 🛮	16	28	12	10	4	17	24	98	FRI	21	13		2	9	6	7	13	53	FRIN	18	23	7	8	4	19	23		79
THUF	15	31	9	7	9	7	29	94	呈	20	18		2	7	7	∞	17	99	표	. 11	23	7	∞	12	18	56		98
WED T	14	26	2	9	6	10	24	80	WED T	19	23		7	2	4	∞	28	75	WED T	. 91	24	∞	4	7	18	27		88
TUE W	13	23	4	14	9	19	27	93	TUE W	18	18		7	7	2	18	30	80	TUE W	15	29	10	_	_	15	31		66
MON T	12	15	က	7	က	4	19	51	MON T		21		2	9	4	2	30	71	MON T	44	24	7	13	ဝ	4	59		96
FRI M	6	17	4	9	10	16	22	22	FRIM	14	19		7	9	9	ဝ	21	89	FRI M	7	21	12	4	∞	18	22	2	100
		23	4	9	7	7	23	9	THU F	13 1	18		<b>о</b>	7	9	7	56	22	THU F	10	30	4	7	9	20	30	2	112
ED T		22	9	2	2	တ	26	73	WED T	12 1	21		9	9	4	∞	28	73	WED T	6	20	∞	7	10	10	22	2	85 1
NE W	9	24	4	7	_	15	24	22	TUE W	11 1								0	TUE W	<b>∞</b>	24	12	7	2	12	59		84
FRI MON TUE WED THU	2	25	7	∞	_	တ	23	89	MON T	10 1	22		7	2	7	9	32	62	MON T	7	27	7	7	7	∞	31		82
RI M	2	23	10	9	7	20	21	87	FRI M	7	27		∞	4	∞	4	56	97	FRI M	4	18	9	10	2	10	22		71
	1	27	∞	2	7	7	24	73	THU F	9	27		က	7	4	12	7	09	THU F	ິ	23	∞	တ	12	4	28		94
ED T	,							0		5 (	20		7	2	10	10	31	87		7	23	က	8	က	7	28		72
JE WI								0	JE WED		24		9	∞			26	87	JE WI	``								0
MON TUE WED THU								0	MON TUE	3 4	21		7	9	2		31	2.2	MON TUE WED									0
Ĕ		l	_	Σ	Σ	_	1	٩L	Ĭ	.,		₹	_	Σ	Σ	_			Ĭ		_	_	Σ	Σ	_	_	_	٩٢
NON	2007	TRIP #1 6:30 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	DAY TOTAI	DEC	2007	TRIP #1 6:30 AM	TRIP #1.5 7:00 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	DAY TOTA	JAN	2008	TRIP #1 6:30 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	TRIP #7 6:00 PM	DAY TOTA

HOUR	TOTAL	497	195	149	183	332	534	16	1890	HOUR	TOTAL	8	288	6	162	147	203	271	360	1748	HOUR	TOTAL	38	554	137	160	168	409	402	277	2145
FRI	59	24	6	∞	0	7	25		96	FRI	_	Г								0	FRI									$\dashv$	0
THU	28	29	10	9	ω	22	59		104	THU										0	THU										0
WED T	27	28	12	ω	7	16	21		96											0	WED T	30		27	2	4	က	17	22		78
TUE W	26	26	9	10	7	16	59		86	TUE WED										0	TUE W	29 ;		27	9	œ	œ	19	27	21	116
MON T	25	29	15	9	6	19	28		106	MON T	31	ω	27		<sub>∞</sub>	<sub>∞</sub>	က	10	12	62	MON T	28		27	∞	2	6	22	21		95
FRI M	22	25	9	7	7	27	24		96	FRI M		$\vdash$	22		4	2	9	7	17	89	FRI M	25		19	4	တ	2	71	19	$\neg$	77
THUF	21	26	8	9	4	က	28		75	THU F	27		27		_	∞	7	13	16	82	THU F	24		19	10	10	6	56	16		06
WED TI	20 2	26	9	က	7	13	30		85	WED TI	26 2		56		6	4	10	7	19	62	WED TI	23 2		24	7	9	4	16	16		73
TUE W	19 2	23	4	2	∞	4	56		06	TUE W	25 2		32		2	9	6	6	20	81	TUE W	22 2		31	7	<sub>∞</sub>	6	18	18	20	90
MON T	18	11	∞	က	∞	2	13		48	MON T	24 2		32		10	∞	10	6	24	93	MON T	21 2		30	10	9	4	15	21	23	109 1
FRI M	15	20	00	9	10	15	22		81	FRI M	21		16		2	∞	12	7	12	64	FRI M	18		18	9	6	∞	21	18	13	93
THU F	4	24	12	7	7	21	22		26	THU F	20 2		31		4	9	4	9	17	88	THU F	7		27	7	7	7	4	21	20	03
WED TI	13	26	7	9	က	13	31	16	02	WED TI	19 2		59	6	2	2	9	12	19	85	WED TI	16 1		31	က	က	7	21	22	18	05 1
TUE W	12	24	7	ဝ	13	12	28		93 1	TUE W	, ,		30		7	တ	7	7	19	83	TUE W	15 1		28	တ	2	∞	17	16	26	109
MON	7	24	10	13	10	12	28		26	MON T	17		31		7	2	10	ဝ	18	84	MON T	14 ,		59	9	7	10	9	17	24	115 1
FRI M	<u>`</u>	20	2	7	12	23	27		94	FRI M	4	$\vdash$	24		9	9	7	22	19	88	FRI M	11		20	4	2	10	19	7	16	85
THU F	7	23	4	7	12	19	32		107	THU F	13		23		တ	4	7	56	23	106	THU F	, 01		23	4	17	က	20	12	26	105
WED T	9	18	15	10	12	17	22		94 ,	WED T	12		56		9	9	12	7	12	, 9/	WED T	9		22	<del>-</del>	<b>—</b>	7	15	8		06
TUE W	2	25	7	4	7	14	23		75	TUE W	7		28		4	13	7	18	18	92	TUE W	8		28	7	4	œ	18	18	25	108
	4	28	13	7	7	4	25		94	T NOM	,		28		13	7	6	4	21	92	MON T	7		22	2	<sub>∞</sub>	7	19	19	22	105
FRI MON	_	18	က	7	0	16	21		28	FRI M	<u> </u>	$\vdash$	27		7	<b>О</b>	4	9	16	91	FRI M	4	12	71	4	9	7	7	9	$\neg$	89
									0	THU F	9		59		တ	က	10	13	22	98	THU F	3	` 8	56	15	7	13	24	19		116
ED T									0	WED T	2		36		∞	9	တ	13		72	WED T	2	10	24	0	7	10	10	4		, 6/
UE W									0	TUE W	4		31		7	7	6	13	17	84	TUE W	1		22	10	10	12	18	19		102
MON TUE WED THU									0	MON T	e		30		∞	4	6	7	13	22	MON T										0
FEB	2008	TRIP #1 6:30 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	지P #7 6:00 PM	DAY TOTAL	MAR	2008	TRIP #.5 6:00 AM	TRIP #1 6:30 AM	TRIP #1.5 7:00 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	지P #6 4:30 PM	DAY TOTAL		2008	TRIP #.5 6:00 AM	TRIP #1 6:30 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	TRIP #6.5 5:00 PM	DAY TOTAL
	7	TRIP #1	TRIP #2	TRIP#3	TRIP #4	TRIP #5	TRIP #6	TRIP #7	Δ	2	7	TRIP#.	TRIP #1	TRIP #1	TRIP #2	TRIP #3	TRIP #	TRIP #5	TRIP #6	O	٩	2	TRIP#.	TRIP #1	TRIP #2	TRIP #3	TRIP #	TRIP #5	TRIP #6	C F	# 되었 -

J.R	AL.	46	969	20	170	153	221	418	397	141	7	2173	J.R	٦ĸ	0	979	138	149	196	246	417	143	536	261	18	2730
HOUR	TOTAL											2	HOUR	TOTAL												2
FRI	30		22		3	16	16	25	22	7		111	FRI													0
돼	29	12	23		6	6	∞	21	15		2	102	TH													0
WED	28	11	34		10	7	7	17	16	30		131	WED													0
TUE V	27		56		∞	9	4	7	7			98	TUE V													0
NOM	56		26		∞	9	4	21	7			98	NOM	30		21		12		17	19	27	48	56		170
FRI	23		22		7	∞	0	7	15			<b>6</b> 2	_	27		30	19		18	7	21		13	41		153
呈	22		24		2	က	∞	24	19			83	THU	26		34	18		10	7	17	32	25			150
WED 1	21		33		4	13		10	20	56		106	WED 1	25		31	20	6	တ	15	19	4	24	2		173
TUE V	20		34		9	_	4	17	24	19		121	TUE V	24		32			6	6	23		27	7		114
NOM 1	19	23	32		12	6	12	16	22		9	132	L NOM	23		36	56	7	7	18	18	34	53			179
FRI	16		21		4	7	2	28	4			79	띪	20		28	16	∞	7	10	25		23	4		121
呈	15		25		∞	7	12	19	22	18		111	THO	19		27	19	7	71	∞	7	9	27		7	147
WED .	14		30		7	4	12	4	7			83	MED .	18		24		7	9	7	20		31			66
TUE V	13		26		10	4	12	14	19	28		113	TUE V	17		33		က	∞	∞	28		27	27		134
NOM	12		36		∞	9	7	16	22			102	NOM	16		36		7	4	7	56		28			112
FRI	6		25		7	4	7	26	4	13		100	FRI	13		26		7	15	24	23		25	31		155
문	8		24		10	9	10	24	15			88	딢	12		24		12	7	10	19		22	24		125
VED .	7		33		∞	9	9	12	9			71	VED.	11		33	20	2	7	12	14		18	27		131
TUE \	9		27		9	2	4	15	32			83	LUE /	10		36		∞	12	19	7		40			126
FRI MON TUE WED THU	2		26		12	∞	∞	18	23			92	FRI MON TUE WED THU	6		39		6	10	6	7		23		∞	109
FRI	2		21		19	13	12	23	13			101	FR	9		23		က	တ	7	18		22	2		91
	7		26	20	6	4	12	26	18			115	모	2		7		7	∞	10	10		19		က	82
VED .												0	VED .	4		29		6	∞	12	18		18	30		124
JE I												0	TUE \	3		31		2	တ	တ	31		16	30		131
MON TUE WED THU												0	MON TUE WED THU	2		29		∞	6	2	25		28			104
MAY	2008	TRIP #.5 6:00 AM	TRIP #1 6:30 AM	TRIP 1.5 7:00 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	TRIP #6 4:30 PM	TRIP #6.5 5:00 PM	P #7 6:00 PM	DAY TOTAL		2008	TRIP #.5 6:00 AM	TRIP #1 6:30 AM	TRIP 1.5 7:00 AM	TRIP #2 8:30 AM	TRIP #3 10:30 AM	TRIP #4 12:30 PM	TRIP #5 2:30 PM	4:00 PM	TRIP #6 4:30 PM	TRIP #6.5 5:00 PM	P #7 6:00 PM	DAY TOTAL
		TR	E.	TR	E E	E E	TR.	TR.	E E	TR	TRIP				TR	T N	TR	TR.	TR.	E E	TR.		TR	T.	TRIP	

### COLUMBIA COUNTY RIDER FIXED ROUTES ROCK CREEK-PCC/WILLOW CREEK

UR	ΓAL	20	67	91	77	305
얼	T0T					0
FRI						
呈	31	2	7	2	4	16
WED	30	3	က	2	4	15
当	53	2	က	4	4	16
MON T	28					0
FRI M	25	1	_	_	3	9
THI F	24	4	7	9	3	15
	23 2	4	က	9	4	17
JE WED		2	က	2	3	16
N TUE	1 22	_	9	2	2	, 41
NOW	21	1	0	7	9	9 1
FRI	18	Ĺ				
TH	17	9	7	က	4	15
WED	16	3	2	9	4	18
TUE	15	4	4	4	2	17
. NOW	14	_	4	က	2	13
FRI  I	7	4	7	က	2	11
문	10	9	_	က	3	13
/ED 1	6	4	က	2	4	16
TUE WED	8	4	4	က	2	16
I NO	7					0
FRI MON		_	4	4	3	32
	4	9	0	5	2	16
MON TUE WED THU	က					0 1
WEL	7				_	
TUE	~	2	2	က	4	14
NOM						0
MAY N	2007	<b>FRIP #1 6:30 AM</b>	<b>FRIP #2 9:30 AM</b>	<b>FRIP #3 12:30 PM</b>	<b>FRIP #4 3:30 PM</b>	DAY TOTAL

	_	_	-10		_	
HOUR	TOTAL	49	46	4	57	193
FRI	29	3	က	_	1	8
THU	28	2	_	_	3	7
MED .	27	3	~	7	1	7
TUE V	56	2	7	_	2	7
NON	22	2	4	7	1	6
FRI	22	1	_	_	4	7
THU	21	2	0	7	2	9
WED 1	20	1	7	_	4	8
TUE M	19	1	_	က	3	8
MON T	18	1	က	0	2	9
FRI  I	15	2	0	0	2	7
THU	14	0	~	~	2	4
WED T	13	3	_	0	3	7
TUE M	12	9	က	4	4	17
T NON	, 11	_	7	က	0	9
FRI  I	8	3	က	_	3	10
THU F	7	2	<del>-</del>	4	4	14
ED T	9	9	4	7	3	20
NE M	2	_	7	_	3	7
FRI MON TUE WED	4	2	9	9	3	17
   	7	2	2	0	4	11
무						0
ED TI						0
JE W						0
MON TUE WED THU						0
≥		\ \	_	کّ	_	٩L
NUL	2007	TRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAL

HOUR	TOTAL	35	12	26	41	114
FRI	_					0
THU						0
WED T						0
TUE W	31	1	0	7	2	2
MON T	30	2	<del>-</del>	0	3	9
FRI 🕪	27	1	_	0	1	3
	26	1	0	0	7	2
WED THU	25	_	<del>-</del>	7	_	2
TUE V	24	_	0	<del>-</del>	2	4
L NOW	23	1	0	_	2	4
FRI  N	20	0	0	က	2	2
THU	19	2	0	_	2	2
WED T	18	2	0	7	2	9
TUE W	17	1	0	_	3	2
MON T	16	3	<del>-</del>	~	2	7
FRI 🕏	13	2	7	0	7	9
I OH.	12	1	0	<del>-</del>	_	3
IE WED 1	11	1	_	_	2	2
NE V	10	4	7	<del>-</del>	_	æ
NON 1	6	3	0	က	_	7
FRI MO	9	1	_	_	4	7
HU	2	3	0	4	3	10
VED 1	4					0
UE V	3	2	_	_	2	9
<b>JON TUE WED</b>	2	2	<del>-</del>	0	2	2
JUL	2007	<b>FRIP #1 6:30 AM</b>	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAL

JUR	TAL	40	7	32	53	146
<u>달</u>	1 ТОТ,	2	0	0	3	2
U FR	31	2	_	7	2	7
HT C	30				_	
WED	29	2	_	7	_	9
TUE	28	1	_	0	2	4
NO M	27	1	_	0	3	2
<u> </u>	24	1	0	_	_	3
呈	23	0	~	0	3	4
WED 1	22	0	_	_	2	4
TUE V	21	2	<del>-</del>	<del>-</del>	2	9
	20 ;	1	0	_	2	4
FRI N	17	2	0	_	_	4
_	16 1	_	0	_	2	4
ED TH		2	_	_	2	9
E WED	1 15	2	0	0	3	2
N TUE	14	2	_	_	2	9
Θ Σ	13			_	3	2 (
F.R.	10		J		(-)	4,
呈	6	3	_	7	3	6
WED	œ	2	2	က	2	15
TUE /	7	2	_	7	7	17
NOM	9	3	က	7	_	6
꼾	ဗ	1	0	က	2	9
_	2	1	0	_	2	4
<b>NED THI</b>	_	3	7	_	2	8
TUE W						0
JE NOM						0
Σ				_		Ţ
AUG	2007	TRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAI

2007         4         5         6         7         10         11         12         13         14         17         18         19         20         21         26         27         28         26         27         28         7         20         10         10         10         10         10         11         10         11         10         11         10         11         10         11         10         11         10         11         10         11         10         11         11         10         11         11         10         11 <th>SEPT</th> <th>MON TUE WED THU</th> <th>UE V</th> <th>VED 1</th> <th></th> <th>FRI</th> <th>NOM</th> <th>FRI MON TUE WED THU</th> <th>VED T</th> <th>HU F</th> <th>RIM</th> <th>ION TI</th> <th>TUE WED</th> <th>ED THU</th> <th></th> <th>RI MC</th> <th>FRI MON TUE WED</th> <th>E WE</th> <th>D THU</th> <th>J FRI</th> <th>MON</th> <th>TUE WED</th> <th>о тнс</th> <th>FRI</th> <th>HOUR</th>	SEPT	MON TUE WED THU	UE V	VED 1		FRI	NOM	FRI MON TUE WED THU	VED T	HU F	RIM	ION TI	TUE WED	ED THU		RI MC	FRI MON TUE WED	E WE	D THU	J FRI	MON	TUE WED	о тнс	FRI	HOUR
1 1 3 1 2 1 1 0 0 0 1 0 1 5 5 8 4 4 4 2 1 2 1 1 2 0 1 1 2 1 2 0 5 8 7 5 1  A 0 2 0 1 1 1 2 2 0 1 1 1 3 2 1 5 9 8 5 1 5 3 2 3 2 4 1 1 1 1 2 0 6 5 11 7 1  L 0 8 7 7 0 5 7 7 7 2 3 4 6 6 2 21 27 34 21 7 0 0 0 0	2007		4	2	9	7	10	7		13 1	4									28					TOTAL
1     2     1     2     1     1     2     1     1     2     1     1     2     1     1     2     1 <td>£1 6:30 AM</td> <td></td> <td>-</td> <td>_</td> <td>က</td> <td></td> <td>-</td> <td>2</td> <td>_</td> <td>_</td> <td>0</td> <td>0</td> <td>0</td> <td>_</td> <td>0</td> <td><del>-</del></td> <td>2</td> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>38</td>	£1 6:30 AM		-	_	က		-	2	_	_	0	0	0	_	0	<del>-</del>	2	5							38
A     0     2     0     1     1     2     2     0     1     1     3     2     1     5     9     8     5     1       5     3     2     3     2     4     1     1     1     1     2     0     6     5     11     7     1       L     0     8     7     7     7     2     3     4     6     6     2     21     27     34     21     7     0     0     0     0	£2 9:30 AM		7	_	7		<del>-</del>	_	7	0	_	_	7	_	7	0	2	œ	<u>}</u>						42
5 3 2 2 3 2 4 1 1 1 1 2 0 6 5 11 7 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#3 12:30 PM		0	7	0		_	_	7	7	0	_	_	က	7	<del>-</del>	2			١C					44
0 8 7 7 0 5 7 7 7 2 3 4 6 6 2 21 27 34 21 7 0 0 0 0	#4 3:30 PM		2	က	7		7	က	7	4	_	_	_	_	7	0	9	5 1	· ·						57
	DAY TOTAL	0	œ	7	7	0	2	7	7	7	2	3	4	9	9						0				181

HOUR	TOTAL	141	110	140	108	499
FRI	_					0
THU						0
WED 1	31	2	က	2	7	20
TUE V	30	7	4	6	4	24
NOM	53	9	က	∞	က	20
FRI	56	3	2	က	_	12
THU	22	8	9	6	2	28
WED 1	24	7	9	2	က	21
TUE V	23	1	7	က	7	8
NOM	22	9	4	4	9	20
FRI	19	2	4	4	0	10
THU	18	7	က	2	9	21
WED 1	17	9	2	က	2	19
TUE V	16	12	4	7	4	27
L NON	12	7	∞	9	œ	29
FRI 🛮	12	2	_	2	4	12
THU	11	7	2	2	2	22
WED 1	10	7	9	10	7	30
TUE V	6	6	2	10	2	29
. NOM	œ	80	4	2	6	26
FRI	2	2	9	4	0	15
THO	4	7	7	∞	9	28
WED 1	ဗ	9	တ	7	∞	34
TUE V	2	9	2	9	က	20
NON T	_	7	2	2	7	24
OCT	Jun-05	TRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAL

R	AL.	116	99	92	12	386
HOUR	TOT	1			1	;
FRI						0
THU	30	2	7	4	4	12
WED	29	10	4	9	9	26
TUE \	28	9	7	9	က	17
NOM	27	11	4	9	9	27
FRI	23	3	4	4	∞	19
THU	22	0	_	0	7	3
MED .	21	9	လ	9	9	21
TUE V	20	7	4	7	∞	26
MON	19	2	0	_	9	12
FRI IN	16	3	9	7	2	16
THU	15	6	က	က	2	20
WED T	14	9	2	9	9	23
TUE M	13	7	7	6	10	28
MON T	12	0	0	_	0	1
FRI 🕪	6	2	4	7	7	18
	8	7	7	9	9	21
ED THU	7	9	2	4	က	18
TUE WED		10	_	9	7	24
JT NC	2	9	2	က	9	20
)М		2	_	3	7	4
J FRI N	2	2	2		9	1
Ħ	_	7)	. 1		J	20
NED						0
JOE 1						0
MON TUE WED						0
2		5	5	Ž	5	AL
NON	2007	TRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAL

I HOUR	TOTAL	77	48	44	71	0 240
FRI						
THU						0
WED						0
TUE						0
MON	31	2	0	_	7	2
FRI	28	2	4	0	က	6
THU	27	2	0	0	က	2
WED .	56	2	_	0	က	9
LUE	22	0	0	0	0	0
. NOM	24	7	_	_	7	2
FRI	21	2	0	_	က	9
THU	20	2	0	~	က	9
VED 1	19	3	0	7	4	6
TUE WED	18	3	_	0	က	7
NOM	17	2	7	_	2	10
FRI	14	2	4	7	4	15
THU	13	7	0	4	2	16
WED 1	12	7	2	7	4	18
TUE V	1	7	4	4	2	2
NOM	10	2	က	2	7	15
FRI	7	2	4	7	_	12
H.	9	9	4	2	2	20
WED T	2	4	_	က	2	19
TUE M	4	9	2	2	9	22
MON T	က	4	က	2	က	15
DEC N	2007	TRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAL

JAN	MON T	TUE WED	ED THU		<u> </u>   <u> </u>	FRI MON TUE WED THU	UE V	VED 1	HUF	RIN	NON T	TUE N	<b>NED</b> T	THU F	FRI M	MON T	TUE W	WED TH	₽ F	FRI M	MON T	TUE W	WED T	THU FRI	I HOUR
2008		•	5	3 ,	4	7	8	6	10 1	11	14	15	16	17 1	18	21 2	22	23 2	24 2	25 2	28 2	29	30	31	TOTAL
TRIP #1 6:30 AM			3	2	3	14	12	13	10	2	11	0	14	10	2	_	10	11	13	2	2	10	6	10	176
TRIP #2 9:30 AM			0	0	_	∞	9	7	9	4	6	∞	10	∞	4	0	13	7	7	4	4	7	10	10	137
TRIP #3 12:30 PM			_	_	7	∞	13	4	ဝ	7	က	2	7	10	7	_	9	9	<b>∞</b>	4	0	6	2	7	113
TRIP #4 3:30 PM			က	7	7	∞	7	13	2	9	7	10	7	4	2	7	9	10	10	2	2	∞	7	œ	148
DAY TOTAL	0	0	7	2	8	38	38	37	30	17	34	23	42	32	16	4	35	34	42	18	14	34	31	35	0 574

HOUR	TOTAL	193	157	128	143	621
_		2	4	4	2	18
FRI	29					
THU	28	10	12	2	4	31
WED	27	6	∞	9	6	32
TUE	<b>5</b> 6	12	10	6	6	40
NOM	25	13	10	12	10	45
FRI	22	2	9	က	9	20
THU	21	10	6	2	4	28
MED .	20	11	10	က	10	34
TUE V	19	10	∞	7	2	30
NOM	18	8	9	80	2	27
FRI	15	4	4	7	∞	18
THU	14	10	10	2	က	28
WED 1	13	11	9	9	6	32
TUE V	12	10	6	2	4	28
NOM	11	11	9	7	တ	37
FRI	8	4	က	7	10	19
_	7	6	6	4	7	24
VED 1	9	6	7	6	7	36
UE V	2	6	7	တ	7	27
MON TUE WED THU FRI MON TUE WED THI	4	17	7	7	10	41
FRI	1	9	9	9	∞	26
						0
ED T						0
JE W						0
ON TI						0
_	8	30 AM	30 AM	2:30 PM	30 PM	DAY TOTAL
FEB	2008	TRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY

HOUR	TOTAL	145	134	102	125	506
FRI	_					0
THU						0
WED T						0
TUE M						0
MON T	31	10	80	6	6	36
FRI	28	0	_	0	2	3
THU	27	_	_	0	_	3
WED 1	56	2	7	7	0	9
TUE V	25	1	4	0	2	7
L NOW	24	2	4	0	2	11
FRI	21	3	က	က	4	13
THU	20	2	6	0	2	16
MED .	19	2	7	က	7	22
TUE V	18	7	∞	7	4	30
NON	17	∞	တ	9	8	31
FRI II	14	4	2	_	7	17
THU	13	6	တ	7	9	31
VED 1	12	6	_	2	13	34
TUE WED	11	12	6	6	9	36
MON	10	12	7	7	12	42
FRI	7	4	5	_	4	14
	9	15	10	တ	7	41
VED .	2	14	7	7	12	44
TUE V	4	12	10	7	7	36
MON TUE WED THU	က	10	2	7	7	33
MAR N	2008	FRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAL

APR	MON TUE WED THU	NE ≪	四十	出品	ž	FRI MON TUE WED THI	NE ≪		$\supset$	FRI MON		TUE WED THU		꼾	FRIMON	TUE \	VED 1		<u>공</u>	FRI MON TUE WED	× NE	/ED THU		FRI HOUR
2008	·	_	5	3 4		3 /	~	1	10 11	14	15	16	17	18	21	22	22 23 24		52	28	59	30		TOTAL
TRIP #1 6:30 AM		15	11	13 1	15	11	13	10	6	7	6 /	6	8	10		13	6	1	3		12	10		19
TRIP #2 9:30 AM		_	8	13	7	9	12	10	6	8			4	7	10	7	2	က	9		16	10		17
TRIP #3 12:30 PM		12	10	7	9	2	13	2	10	7	7 12	∞	7	5		10	∞	_	7		12	6		16
TRIP #4 3:30 PM		∞	13	2	_	15	7	13	3	12		13	9	7	တ	2	တ	က	7		9	15		163
DAY TOTAL	0	42	45	42 3	35	37	45	38	31 (	0 34	4 37	37	33	24	34	35	31	œ	13	0	46	44	0	0 694

MAY	NOM	NE ✓	MON TUE WED THU		N N	MON TUE WED	E WE	T C	E E E		MON TUE	E WED	ᆵ	- -	NOE E	T T T	MED.	呈		NOM	TUE W	WED TI	THU FRI	로 문 공	J N
2008			•	1 2	2	9	7	ω.	6		12 13	414	15	16	19	20	21	22	23	56	27	28 2	29	<u>6</u>	TOTAL
TRIP #1 6:30 AM				16	6		13	1	7		13 1	16 1	16 10	6 (		14	12	7	4		13	ဝ	1	9	234
TRIP #2 9:30 AM				13	_		12	∞	12	8	7	19	9 13	3	<u>ග</u>	14	∞	12	9		13	တ	7	7	195
TRIP #3 12:30 PM				4	2	9	6	တ	6	_	7	17	8 11	3	9	15	4	12	7		10	∞	10	4	174
TRIP #4 3:30 PM				2	3	13	7	6	9	7	12	5	12 7	, 6	16	∞	17	2	4		7	6	4	_	168
DAY TOTAL	0	0	0	48 1	3	38	<b>11</b>	37	38 1	18	43 €	57 4	45 41	1 21	41	51	41	40	26	0	43	32	36	13	771
																									I

1U FRI HOUR	TOTAL	129	88	75	89	000
WED THU						c
MON TUE \	_	6	4	_	8	0
FRI MC	27 30	2	0	က	_	Ü
THU F	792	∞	7	9	_	7.7
WED T	25	7	2	7	7	9 7
TUE V	74	80	7	က	7	C
NOM	23	9	7	0	က	27
FRI	20	_	0	_	3	L
THU	19	_	7	2	က	٥
WED	48	3	2	0	5	•
1 TUE	17	3	~~	~~	3	٥
MON	16		(1)	(7)	4)	10
FRI	13	4	9	7	4	96
THO	12	9	7	4	3	C
WED	Ξ	∞	∞	က	6	C
MON TUE	9	12	_	5	2	C
_	6	∞	က	ß		
FRI	9			. 2	4	45
THU (	2			10		CC
TUE WED	4	ი	9	5	. 11	70
TUE	က	14	6	13	4	40
MON	7	5	4	4	8	70
JUNE	2008	TRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	- V + C + C + C

### COLUMBIA COUNTY RIDER FIXED ROUTES ROCK CREEK-PCC/WILLOW CREEK

2	ļ	154	84	80	89	383
AUOH	TOTAL					
FRI						0
THU	31	10	7	2	က	20
MED .	30	8	_	7	က	14
TUE V	53	7	9	7	က	23
. NOW	28					0
FRI N	25	9	_	က	က	13
THU F	24	7	7	9	7	17
WED TI	23 2	œ	4	7	7	21
TUE W	22 2	8	က	2	_	17
MON TI	21 2	7	4	က	2	19
	18 2	3	4	7	က	12
IN FRI	17 1	9	က	9	7	17
ED THU		8	4	2	3	20
IE WED	5 16	6	7	9	က	25
N TUE	1 15	8	7	က	7	25 2
NOW I	14	1	0	0	_	2 2
J FRI	11	<sub>∞</sub>	က	9	2	2
) THL	10	_	-	~		2
<b>LUE WED THI</b>	6	11	4	(7)	4	22
N TUE	8	10	7	က	2	25
MON	7	7	က	0	2	15
FRI	4					0
THU	ဗ	7	10	2	7	24
WED	7	8	_	က	7	14
TUE	-	7	7	2	7	16
MON TUE WED THU FRI MON						0
JUL	2008	TRIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAL
		TRIP#	TRIP#	TRIP #	TRIP#	

꼰	٩L	116	63	44	33	256
HOUR	TOTAL					
FRI	29	2	က	7	2	15
THU	28	12	0	0	0	12
WED	27	2	0	_	က	6
TUE	56	4	9	_	2	16
MON	25	2	0	0	0	2
FRI	22	6	0	0	0	6
THU	21	10	_	0	0	11
WED .	20	3	က	0	7	8
TUE \	19	2	7	13	_	18
NOM	18	7	4	0	0	11
FRI	15	4	0	0	0	4
THU	14	9	2	4	0	15
WED 1	13	9	က	_	7	12
TUE V	12	9	2	7	4	17
L NON	11	4	~	4	0	6
FRI IN	8	1	4	0	_	9
	7	9	7	2	_	14
VED 1	9	10	ဝ	7	_	22
rue v	2	7	9	0	က	16
l NOI	4	_	က	_	_	9
FRI II	1	3	9	∞	4	21
NH.						0
VED 1						0
UE V						0
MON TUE WED THU FRI MON TUE WED TH						0
Σ		  >	>	Z	⋝	AL.
AUG	2008	RIP #1 6:30 AM	TRIP #2 9:30 AM	TRIP #3 12:30 PM	TRIP #4 3:30 PM	DAY TOTAL
	.4	TRIP #	TRIP #	TRIP #	TRIP#	

SEPT	NOM	TUE V	MON TUE WED THU	呈	ER E	MON TUE WED THE	UE W	ED T	H R R		MON TUE WED THU	JE WI	ED TH		MON	N T	E WE	TUE WED THU		NOM MO	N T	TUE WED THU		FR.	HOUR
2008	HOL	7	က	4	2	<b>&amp;</b>	6	10 1	_	12	15 1	16 1	17 18	3 19	22	2 23	3 24	1 25	26	29	9 30	0			TOTAL
TRIP #1 6:30 AM	HOL	က	9	9	2	5	∞	9	9	3	ဗ	2	2	4	11	=	12	6	6	2	10	9		Г	138
TRIP #2 8:30 AM	HOL	2	_	က	4	7	_	0	_	က	က	_	0	0	0	4	4	4	4	7	က	4			49
TRIP #3 10:30 AM	1 HOL					_	0	4	0	က	0	0	0	0	0	က	က	4	7	က	4	7			34
TRIP #4 12:30 PM	1 HOL	7	က	_	0	_	_	4	4	7	0	_	0	4	0	7	2	4	9	က	က	4			22
TRIP #5 2:30 PM	HOL					7	7	7	0	0	7	_	_	3	0	7	6	<b>∞</b>	ဗ	7	7	8			22
TRIP #6 4:30 PM	HOL	က	4	4	_	2	4	2	2	7	9	7	2	7	4	7	9	9	က	7	9	8			06
DAY TOTAL	0	13	14	14	10	16	16	21	16	13	14	15	11 1	13 1	15	34	39	35 2	27 1	17	33	37 0	0	0	423
																						QTR	<u>QTR 1 TOTAL</u>	۱۲S	1062

## COLUMBIA COUNTY RIDER FIXED ROUTES WESTPORT

MONTH	1190	MONTH TOTAL	21 2179	MONTH	45 2706	FRI MON TUE WED THU FRI MON TUE WED THU FRI MON TUE WED THU FRI MONTH
FRI 31	1 206	FRI		FRI		FRI
THU 30		표		THU		王
WED 29	0 205	WED		WED 31	4 196	WED
TUE 28		TUE		TUE 30		TUE.
FRI MON TUE WED THU FRI MON TUE WED THU FRI MON TUE WED THU FRI 20 21 22 23 24 27 28 29 30 31	0 199	FRI MON TUE WED THU FRI MON TUE WED THU FRI MON TUE WED THU 14 17 18 19 20 21 24 25 26 27 28		FRI         MON         TUE         WED         THU         FRI         MON         TUE         WED         THU         FRI           12         15         16         17         18         19         22         23         24         25         26         29         30         31	6 191	NOW
FRI 24	1 196	FRI 28	2 200	FRI 26	2 202	FRI
THU 23		THU 27		THU 25		王
WED THU 22 23	0 193	WED 26	2 198	WED 24	0 192	WED
TUE 21		TUE 25		TUE 23		TUE
MON 20	191	MON 24	2 197	MON 22	2 153	MON
FRI		FRI 21	5 198	FRI 19	6 197	FRI
THO		THU 20		THU 18		TH
WED		WED 19	0 201	WED 17	2 196	WED
TUE		TUE 18		TUE 16		TUE
MOM		MON 17	1 193	MON 15	4 193	MON
FRI		FRI 14	2 200	FRI 12	1 202	FRI
THO		TH 13		THU 11		
WED		WED 12	0 195	WED THU	5 198	WED
TUE		TUE 11		TUE 9		TUE
MON		MON TUE WED THU 10 11 12 13	2 198	MON 8	2 196	MON
FRI		FRI 7	2 201	FRI 5	1 196	FRI
THU		THU 6		THU 4		THU
WED		WED 5	3 198	WED 3	6 196	WED
TUE		TUE		TUE 1		TUE
MON TUE WED THU FRI MON TUE WED THU		MON TUE WED THU FRI MON TUE WED THU 5 6 7 10 11 12 13		MON TUE WED THU FRI         MON TUE WED THU           1         2         3         4         5         8         9         10         11	4 198	MON TUE WED THU FRI MON TUE WED THU
AUG 2007	TOTAL TRIPS TOTAL MILES	SEP 2007	TOTAL TRIPS TOTAL MILES	OCT 2007	TOTAL TRIPS TOTAL MILES	NON

2007				7	2	9	2	8 9		12 13	13 14	15	16	19	20	21 2	22 2	23 2	26 2	27 28	28 29	30	TOTAL
TOTAL TRIPS				6	3		4		2	0	<b>–</b>	5	1	1		2		0	2		2	9	36
TOTAL MILES				199 200	200		107	25	299 23	234	265	ıС	268	262		268	. 1	274 2	262	2(	269	270	3177
DEC	MON TUE WED THU FRI MON TUE WED THU	E WEL	O THU	FRI	MON T	UE W	ED TH		SI MC	UT NC	FRI MON TUE WED THU	UHT C	FRI	MON	TUE \	VED TI	무	RIM	ON TL	JE WE	ED TH	J FRI	FRI MON TUE WED THU FRI MON TUE WED THU FRI MONTH
2007	3 4	2	9	7	10	11	12 13	3 14	1 17	7 18	3 19	20	21	24	25	26 2	27 2	28 3	31				TOTAL
TOTAL TRIPS	4		†	1	7		0		0	2		2	0	1		0		2	0				17
TOTAL MILES	197	243	3	262	270		197	2,	210 2	210	201	_	196	198		201	` 1	200	197				2782

JAN	MON TUE V	WED THU	U FR	I MON T	TUE	WED .	THU F	FRI M	MON TUE WED THU FRI MON TUE WED THU	E WED	THO	FRI	NOM	TUE N	(ED TH		SI MO	UT N	E WEI	FRI MON TUE WED THU FRI	FRI	MONTH
2008	1	2 3	4	7	8	6	10	11	14 15	16	17	18	21	22	23 2	24 25	5 28	3 29	9 30	31		TOTAL
TOTAL TRIPS		4	7	4 4		8		10	1	(C)		2	2		2		8	4		1		99
TOTAL MILES		267	276	6 246		265	- 4	267	228	245		279	272	.,	269	7	256 253	23	268	ထ		3391

Mon tube wed the color   A	FEB	MON TUE WED THU FRI MON TUE WED THU	WED	THU F	RIM	ON TL	JE WE	TH C		MON	I TUE	WED .	THU	FRI M	I NO	UE WI	ED THI	J FR	MON	I TUE	WED	THU	FRI	MONTH
Color   Colo	2008				_			7	œ	7	12	13	4	15		9 2	0 21	22	25	26	27	28	59	TOTAL
MON TUE WED THU FRI   MON TUE WED THU FRI	TOTAL TRIPS				9	4		5				7		3	3		8				7		4	70
MON TUE WED THU FRI   MON TUE WED THU FRI	TOTAL MILES			• •	279	569	26	37	25.			288		267	267	2	92	25			270		269	3477
MON TUE WED THU FRI   MON TUE WED THU FRI																								
3         4         5         6         7         10         11         12         13         14         17         18         19         20         21         26         27         28         31         7         2         7         2         7         2         7         2         4         10         5         6         9         1         3         7         2         2         10         4         10         5         6         9         1         3         7         2         2         10         4         10         4         10         5         6         9         1         3         7         2         2         10         4         10         4         10         5         6         9         1         3         7         2         2         10         4         10         4         10         4         1         3         7         2         2         1         4         1         3         4         1         4         1         4         1         4         4         4         4         4         4         4         4         4         4         4<	MAR	MON TUE	WED	THU F	RIM	ON TL	JE WE	TH G		MON	I TUE	WED .	THU	FRI M	NO T	UE WE	ED THI	J FR	MON	TUE	WED	THU		MONTH
5 6 8 5 8 10 5 6 9 1 3 7 2 271 268 276 265 273 270 268 267 279 268 266 270 268	2008	ъ 4				10 1	<del>-</del>	2 13		17		19		21	24	2 2								TOTAL
271 268 276 265 273 270 268 267 279 268 266 270 268	OTAL TRIPS	2	9		80	5		8	1			9		6	-		3		7 2					75
	OTAL MILES	271	268	. 1	576	265	2.	73	27(			267			268	Ñ	99	27						3509
	APR	MON TUE WED THU FRI IMON TUE WED THU	WED	THU F	RIM	ON TI	JE WE	ED TH		MOM	I TUE	FRI MON TUE WED THU FRI MON TUE WED THU FRI MON TUE WED THU FRI MONTH	THU	FRIIM	T NO	UE WE	ED THI	J FR	MON	TUE	WED	THU	FRI	TNOM

FRI MON TUE WED THU FRI MON TUE WED THU FRI MON TUE WED THU FRI MONTH	TOTAL	92	3469	FRI MON TUE WED THU FRI MON TUE WED THU FRI MON TUE WED THU FRI MONTH	TOTAL
<u>М</u>				FRI	30
呈				THU	53
WED	30	15	266	WED	28
TUE	53			TUE	27
NO M	28	∞	267	MON	56
H N	25	4	269	FRI	23
呈	24			THU	22
WED	23	9	265	WED	7
TUE	22			TUE	20
NOM MOM	21	3	265	MON	19
<u>Ж</u>	18	11	268	FRI	16
呈	17			THU	15
NED	16	9	266	NED	14
TUE	15			TUE	13
NON	14	1	267	NON	12
<u> </u>	11	4	273	FRI	6
	10				œ
VED.	6	9	260	NED .	7
	8			TUE \	9
NON	7	9	269	NOI	2
	4	4	268	FRI	7
呈	3			LHO	_
VED .	2	1	266	VED .	
	_			LUE V	
MON TUE WED THU FRI MON TUE WED THU				MON TUE WED THU FRI MON TUE WED THU	
		S	ပ္ပ		
APR	2008	<b>OTAL TRIPS</b>	TOTAL MILES	MAY	2008
		TOTA	TOTA		

ľ																			١-	
NON		TUE WED THU		FR S	NOM H	TUE WED		FR	NOM MOM	TUE \	I TUE WED THU FRI MON TUE WED THU	II P	N N	P N	E WE		FR	MON TUE WED THU FRI		HLNOM
7	3	4	2	9	9	0 1	1 12	13	16	17	18 19		20 23	3 24	1 25	26	27	30		TOTAL
2		4		0	11		12	8	2		80		13	3		6	15	2		46
268		268	-	268	269	5	274	265	269		265	2	272 26	569	267	7	269	267		3490

273 8

266 

267

266

268 

TOTAL TRIPS TOTAL MILES

## COLUMBIA COUNTY RIDER FIXED ROUTES WESTPORT

HLNON	TOTAL	114	3196	
J FRI N	-			
모	31			
VED 7	30	16	267	
TUE V	53			
MON TUE WED THU	28	9	272	
FRI	25	9	266	
THU	24			
NED.	23	7	270	
TUE	22			
MON TUE WED THU FRI	21	4	267	
FRI	18	11	267	
THU	17			
I TUE WED THU FRI	16	10	267	
TUE	15			
-RI MON	14	10	266	
FRI	11	8	301	
	10			
<b>MON TUE WED THU</b>	6	13	269	
TUE	œ			
MON	7	7	208	
FRI	4	0	0	
THU	က			
WED	7	16	276	
<b>NON TUE WED THU</b>				
MON				
JUL	2008	<b>TOTAL TRIPS</b>	TOTAL MILES	

エト	JAL	132	3474	
MONTH	TOTAL			
FR	29	12	268	
呈	28			
WED	27	19	267	
FRI MON TUE WED THU FRI MON TUE WED	<b>5</b> 6			
NOM MOM	22	4	266	
FR	22	8	270	
THO	21			
WED	20	7	267	
I TUE	19			
MON	18	10	, 267	
FR	15	4	267	
O THO	14			
WEL	13	15	267	
MON TUE WED	12	~		
	1	8	7 267	
) FRI	œ	٦	267	
THU	7	(		
WEL	9	16	267	
TUE	2			
MON	4	8	, 267	
MON TUE WED THU FRI MON TUE WED THU	_	13	267	
THU				
WEL				
TOE				
<u>8</u>				
		PS	ES	
AUG	2008	OTAL TRIPS	Y MIL	
		TOT/	TOT/	

FRI MON TUE WED THU FRI MON TUE WED THU FRI MON TUE WED THU FRI MONTH	TOTAL	81	3220	327	9890
FRI				S	GE
THU				RIDER	<b>IILEA</b>
NED .				AL - R	AL - N
TUE \	30			T0T,	T0T,
NOM	53	3	270	<b>QTR 1 TOTAL - RIDERS</b>	QTR 1 TOTAL - MILEAGE
FRI	26	6	268		
THU	22				
WED	23 24 25	8	268		
TUE	23				
NOM	22	4	268		
FRI	19	9	270	1	
THU	18				
WED	17 18	10	269		
TUE	16				
NOW	12 15	9	267		
FRI	12	4	266		
THU	11				
MON TUE WED THU FRI MON TUE WED THU	10	10	268		
TUE	6				
NOM	<b>∞</b>	14	270		
FRI	2	4	268		
THU	4				
WED	က	4	268		
TUE	7				
MON	_	HOL			
SEP	2008	TOTAL TRIPS	<b>TOTAL MILES</b>		

# COLUMBIA COUNTY RIDER DIAL-A-RIDE

JUL	MON TUE WED THU	TUE V	VED 1		FRI	FRI MON TUE WED THU	TUE V	WED TI		FRI M	MON TUE WED THU	rue We	WED TH		I MC	N TUE	E WEC	FRI MON TUE WED THU		MON	TUE S	FRI MON TUE WED THU	J FRI	MONTH
ROLITE 1 - ST HEI ENS	7	,		,	,					_					3					+				1012
Total Trips	26	36	0	35	34			28														ıo		693
Total Miles	92	118	0	92	102	93		104	96		123 1	111 1	111 1	105 10	104	76 111		79 67	7 132	2 87	7 102	2		2120
Total DH	45	40	0	40	40			45														10		875
ROUTE 2 - MED & MISC																								
Total Trips	19	13	0	ω		7	13	=		20	13		6	13 1	18	15 1	15 9	6	9 13	3 11	1 12	2		249
Total Miles	165	201	0	128								150 2:										2		3558
Total DH	44	72	0	12	1	- 1	- 1	45	22	29	26	- 1	- 1	- 1		- 1	- 1	- 1	- 1		7 20	0		994
ROUTE 3 - SCAPPOOSE																								
Total Trips	4	13	0	20	7																	0		321
Total Miles	154	207	0	126	126	151	180	184	196 2	237 1	199 1	160 2	217 1	152 143		108 181	31 153	3 165		64 191	1 115	וס ו		3409
Total DH	31	62	0	28	22	- 1	- 1	- 1	- 1	- 1	- 1	- 1	- 1	- 1		- 1	- 1	- 1	-	- 1	- 1	2		1096
ROUTE 4 - MED & MISC																								
Total Trips		12	0	7	20	96																0		349
Total Miles		149	0	154	155	110	96	178 2	228 1	189 1	138 1	144	34	174 12	120	56 16	168 131	1 150	0 248	8 159	9 154	₹†		2935
Total DH		36	0	24	27	16																2		843
ROUTE 5 - MED & MISC																								
Total Trips	4	က	0	12	10	6	2	œ														0		136
Total Miles	25	73	0	23	134	110	91	96	57 1	130	141	126	71 1	117 5	50 13	139 12	120	0	0 128		0	0		1617
Total DH	8	0	0	10	34	16	∞	28														0		269
CLATSKANIE																								
Total Trips	2	9	0	4	တ	0	2	12	4	2	က	0	9	က	7	2	7	8			9 0	0)		100
Total Miles	42	132	0	64	126		105		175	62	77		_							81		0		1570
Total DH	10	75	0	10	20		17		20	20	9			82 1								2		622
RAINIER																								
Total Trips	4	9	0	9	∞		9	က		12												3		188
Total Miles	134	112	0	06	186	181	102	96	97 1	165	74	134 2	214 1	124 14	148	2 92	79 162	2 159	9 124	69		19		2545
Total DH	89	49	0	21	22		43	26		41												3		918
VERNONIA																								
Total Trips	2	∞	0	∞	9				4	<u></u>												4		111
Total Miles	106	103	0	12	87	83	107	115 1	134	28	84	98	112	91	92 10	107 12	123 187	7 132	2 110	9	1 140	0		2201
Total DH	8	0	0	0	2				2	2												3		116
MISC.																								
Total Trips																								0
Total Miles																								0
Total DH										$\dashv$					$\dashv$					4				0
JULY TOTALS																								
Total Trips																								2147
Total Miles																								19955
I otal DH																								5/33

Alig	MON THE WED THIS	VED T	1"	2	I NO	HW H	TH C	III FRI	OM IS	I I	MON THE WED THIS	THI		MOM	FRI MON THE WED THIS	WED	Ħ	FRI	MOM	TI IF	FRI IMON THE WED THIS		FPI	HINOM
2007		-	-	3 8	3 6 7 8 9		0		13	4	15	16		20	21	22	23	24	27	28	29		31	TOTAL
ROUTE 1 - ST. HELENS Total Trips		36		37	22	33	38															30	44	
Total Miles		104	84 1	901	82	8 96	93	74 11	112 5	50 97	7 93	3 87	7 102	65	92	92	74	109	9 1	108	80	93	115	2111
Total DH		40	40	40																		30	40	
ROUTE 2 - MED & MISC		,																				!		
Total Trips		16	137			•															222	127		282
Total DH				92	59	5 4	4	. e	64 108	12 2	2 90	38	8 64	289	75	47	3 8	87	8 8	52	68	79		1307
ROUTE 3 - SCAPPOOSE				H	ı	l	ı	ı		ı	ı	ı	ı			ı		ı		ı	ı			
Total Trips		13	23																			33	17	360
Total Miles			90		92 73	192 13	137 11	114	111 154 37 72	7 122	2 218 6 76	3 165	5 160	131	151	174 85	98	242	155	120	234	166	221	3410
Politi 4 Mrs 6 Miso			8	$\dagger$	- 1		- 1	- 1			- 1	- 1	- 1	_	- 1	- 1	ı	- 1		- 1	- 1	ţ	1	1233
Total Trins		17	22	ά											7	7		^				0	αC	3/13
Total Miles			101	2 4														171				5 5	200	2803
Total DH			- 91	62	207		3 5	18	212	8 42	2 27	26	81	19	3.3	63	33	22	1 0	65	30	50	76	797
ROUTE 5 - MED & MISC				H					$\vdash$															
Total Trips		14	9	12	0									0								6	0	161
Total Miles		184	19	63	0	0 16	69 18	183 19	190 136	101	1 147	98 /	"	0	182	82	30	0	0	108	99	97	0	1890
Total DH		24		34	0								~	0								8	0	436
CLATSKANIE																								
Total Trips		∞		∞		7	4	7	6		2 9	9	4	- 5	0	2	2	9	က	က	∞	0	4	86
Total Miles		75	99		185	12			164 17												2	2	∞	144
Total DH		38				_															7	2	2	763
RAINIER																								
Total Trips		13	0	2																	9	က	16	
Total Miles		150	0	125	89 1.	116	38 11	111 11	118 133	3 23	3 57	86 /	3 99	115	8	163	83	99	136	101	168	78	133	2287
Total DH		20	0	48																	75	20	62	
VERNONIA																								
Total Trips			9		2																7	2	7	
Total Miles		75 1	108	88	144	0	116	97	6 8	94 111	1 76	3 81	11	22	197	75	86	61	8	103	77	82	75	1988
Total DH		0	_		14																0	4	0	
MISC.				$\vdash$					_															
Total Trips																								0
Total Miles																								0
Total DH				$\dashv$					$\dashv$															0
AUGUST TOTALS																								
Total Trips																								2210
Total Miles																								19954
I Otal DR																								4000

Color Miles		1	1,41	F			L	į		0::1	1	i i	1	П	100	İ	L	i	i	
MISC  11		- မြို့	4 VE	9		<u></u> e	<u>+</u> =	12 1		5 4 5 4	2 <del>2</del> 2	19	<b>E</b> 8		2 4	25	26 26	27	28 28	TOTAL
MISC  10	ROUTE 1 - ST. HELENS							l	l							l				
MISC  11 83 100 129 23 33 110 110 30 14 113 118 89 127  27 61 45 2 8 12 2 12 15 14 6 5 00 10 14 12 18 10 8 14 27  27 61 45 1 1 2 2 12 15 14 15 15 10 10 10 14 12 18 10 8 14 27  27 61 45 1 1 1 20 1 1 2 2 12 15 14 15 15 10 10 10 14 12 18 10 8 14 27  28 8 1 8 7 41 1 42 8 1 7 224 277 2 19 15 17 14 1 20 1 18 10 18 13 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Trips																		34	699
MING.  10 35 35 35 36 40 40 50 40 40 50 45 55 30 50 24 50 40 45 55  MING.  112 215 141 2 3 122 12 24 279 105 177 148 20 248 209 77 18  112 215 141 2 3 122 12 24 279 105 177 148 20 24 20 77 18  113 208 199 220 21 24 18 18 18 20 20 25 5 28 10 17 14 22 25 11 16 11  MING.  20 24 22 14 12 11 12 11 12 20 20 25 5 28 10 17 18 20 26 11 16 11  MING.  20 24 22 14 12 11 16 22 8 14 22 16 27 287 288 289 194 195 289 11 16 11  MING.  20 24 22 14 12 11 16 22 8 14 22 16 27 28 17 18 18 21 18 11 18 11  MING.  20 4 2 2 14 12 1 16 2 8 14 2 2 16 2 18 19 22 6 10 18 13 11 18 11  MING.  90 20 4 2 2 14 1 18 10 18 12 11 16 2 8 14 2 2 16 2 18 19 19 18 18 11 18 11  MING.  90 20 4 2 2 14 1 18 1 18 1 18 1 18 1 18 1 18	Total Miles	•			_														127	2041
MISC  123 215 151 26 147 286 217 244 273 29 105 177 184 209 233 248 209 775 132  OOSE  24 18 11 11 11 28 20 120 20 147 18 20 17 184 209 233 248 209 777 18  128 208 189 220 209 148 163 180 87 92 212 287 228 259 14 16 11  MISC  20 24 2 11 1 11 1 28 20 20 20 2 13 12 12 13 12 13 12 14 14 24 18 18 13 11 14 11 28 18 18 18 18 18 18 18 18 18 18 18 18 18	Total DH																		22	789
12 2 16 15	ROUTE 2 - MED & MISC																			
123 215 115 126 174 288 217 224 273 29 105 177 184 209 233 248 209 176 132	Total Trips																		21	260
MISC   24   45   0   48   80   74   75   56   14   31   53   30   76   57   36   77   18	Total Miles	•																	132	3393
MISC   20   18   11   11   12   18   19   20   20   26   5   28   10   17   14   22   25   11   16   11   11   11   18   18   18	Total DH												က	30					18	887
MISC  20 24 22 11 11 1 1 2 2 8 14 22 12 87 228 23 194 194 22 25 11 16 11  MISC  20 24 22 11 12 11 16 22 8 14 22 16 9 28 6 10 18 13 21  78 173 154 181 135 123 136 20 2 92 213 172 189 28 178 28 1 135 121  MISC  9 8 15 17 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ROUTE 3 - SCAPPOOSE									$\vdash$										
188   220   209   149   522   209   149   613   180   87   32   212   287   228   253   394   159   268   176   253     181   24   24   14   148   30   42   18   20   28   107   29   55   65   84   83   111     15   29   45   78   23   12   13   64   27   78   47   10   28   55   65   84   83   111     15   29   45   78   23   12   13   64   27   78   47   10   28   55   78   38   48   54   124     181   182   18   18   18   18   18   1	Total Trips																		1	327
MISC  20 24 22 11 12 11 16 22 8 14 22 16 9 22 6 10 18 13 21  112 108 179 185 0 0 0 0 3 1 8 19 12 12 12 14 19 18 19 12 18 19 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	Total Miles	•																	253	3654
MISC 20 24 22 11 12 11 16 22 8 14 22 16 9 22 6 10 18 13 21  THE SALE AND SA	Total DH																		111	1288
MISC  20 24 22 11 12 11 16 22 8 14 22 16 9 22 6 10 18 13 21  78 173 154 181 135 123 182 205 213 772 123 124 194 247 169 188 146 124  112 108 179 185 0 0 0 0 16 2 20 13 12 2 25 133 110 12  21 10 10 2 1 1 7 16 8 2 1 1 2 1 2 2 8 1 1 1 1 1 1 1 1 1 1 1	POLITE 4 MED & MISC		П	L			1	1	П	П	1	1	1	1		1	1	1	T	
MISC  9 8 15 12 0 0 0 0 3 1 8 6 13 12 2 2 5 78 38 48 54 14 13 14 14 14 14 14 14 14 14 14 14 14 14 14	HOOLE 4 - MED & MISC																		ç	200
Misc 9 45 78 13 12 13 64 2 27 17 12 12 14 194 24 76 156 146 124  Misc 9 8 15 12 0 0 0 0 2 1 8 6 7 7 8 15 78 15 14 194 24 76 15 146 124  112 108 179 185 0 0 0 0 62 62 60 143 158 122 25 133 110 132  Sat 96 9 2 3 1 7 7 16 8 2 4 2 8 2 9 8 11  2 11 0 2 1 7 7 16 8 2 4 2 8 2 9 8 11  85 101 4 286 70 148 75 39 8 15 10 88 39 41 42 109 125  2 36 4 137 33 90 16 15 4 2 6 7 10 4 8 6 9 4 6 4 4 1 5  8 8 7 10 7 8 6 7 13 2 7 3 12 2 2 19 150 135  3 2 7 3 184 170 1050 202 67 52 106 22 2 191 150 135  9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Lotal Inps				,														7	167
MISC  9 8 15 12 10 0 0 0 3 1 8 6 13 13 12  112 8 14 32  Sat 9/8  9 8 15 10 132  Sat 9/8  9 8 15 10 132  12 8 10 1 32  13 10 1 32  Sat 9/8  9 8 15 10 1 32  14 2 8 2 8 2 9 2 2 9 8 11  8 8 10 1 4 21 09 155  9 8 17 10 1 4 28 10 16 34 10 16 34 10 18  8 8 10 1 4 28 8 10 1 18 10 18  8 8 10 1 4 28 8 10 1 18 10 18  8 8 10 1 1 2 8 1 10 18  8 8 10 1 1 2 8 1 10 18  8 8 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Miles				_														124	2925
Sat 98 15 12	lotal DH		- 1							- 1						- 1			11	753
Sat 98  Sat 98  10	ROUTE 5 - MED & MISC																			
Sat 988  Sat 988  112 108 179 186 0 0 0 62 62 60 143 168 122 25 133 110 132  Sat 988  9 23  14 22 8 14 37 30 90 16 16 34 21 8 29 16 18  Sat 988  15 10 2 1 7 16 8 2 4 2 8 2 9 8 11  Sat 91 87 103 93 184 170 150 202 67 52 106 22 22 191 150 137 54 131  Sat 46 37 56 32 8 2 9 1 90 69 42 16 15 8 6 7 60 56 33 66  To 91 135 4 118 243 177 200 20 95 129 132 170 22 155 186 72 225 90  To 91 135 4 118 243 177 200 20 95 129 132 170 22 155 186 72 225 90  To 90 60 2 23 2 30 59 10 18 59 50 10 130 8 1 0	Total Trips						0	0	က						<u> </u>	7			21	135
Sat 9/8	Total Miles	•			_		0	0	62	9						25			132	1591
Sat 9/8  9 23  196  2 11 0 2 1 7 16 8 2 4 2 8 2 9 2 2 9 8 11  8 5 101 4 286 70 148 75 39 8 14 38 15 10 88 39 41 42 109 125  2 36 4 137 33 90 16 15 4 5 2 5 4 39 2 26 11 69 53  8 8 7 10 7 8 6 7 10 60 2 2 2 191 150 137 54 131  3 2 7 3 184 177 200 20 67 52 106 22 22 191 150 137 54 131  3 2 7 3 2 7 3 3 8 7 13 2 7 3 2 3 5 9 10 1 8 59 50 10 1 30 8 1 0 0  10 0 60 2 23 2 30 59 10 1 8 59 50 10 1 30 8 1 0 0	Total DH						0	0	16	n						∞			18	283
196		ı								L					L					
196       2     11     0     2     1     7     16     8     2     4     2     8     2     9     2     2     9     8     11       85     101     4     28     7     14     38     15     10     88     39     41     42     10     10       8     8     7     10     4     8     6     7     10     8     6     7     10     8     10     10     10     10       72     91     87     10     11     10	Total Trips		6		23						8									40
2     11     0     2     1     7     16     8     2     4     2     8     2     9     2     2     9     8     11       85     101     4     286     70     148     75     39     8     14     38     15     10     88     39     41     42     10     125       2     36     4     137     30     16     15     4     5     5     4     39     2     2     9     8     11       8     8     7     10     7     8     6     7     10     4     8     6     9     4     6     4     4     15     5       72     91     87     103     60     42     16     15     8     6     7     10     7     8     6     7     11     6     4     4     4     1     5       72     91     87     13     9     15     16     15     8     6     6     7     10     1     8     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1	Total Miles	•	196							נא	5									221
2 11 0 2 1 7 16 8 2 4 2 8 2 9 8 11 85 11 85 10 125 2 9 8 11 85 10 125 2 9 8 11 85 10 125 10 1	Total DH		86								7									105
2 11 0 2 1 7 16 8 2 4 2 8 2 9 8 11 8 8 1 8 15 10 88 39 41 42 109 125 2 36 4 137 33 90 16 15 4 5 2 5 4 39 2 2 6 11 69 53 2 6 11 69 53 2 2 6 11 69 53 3 6 6 70 148 75 39 8 14 38 15 10 88 39 41 42 109 125 3 6 1 1 69 53 3 6 6 1 1 69 53 6 1 1 69 53 6 1 1 69 53 6 1 1 69 53 6 1 1 69 54 131 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CLATSKANIE									$\vdash$					L				ſ	
85     101     4     286     70     148     75     39     8     14     38     15     10     88     39     41     42     109     125       2     36     4     137     16     15     4     5     2     5     4     39     2     26     11     69     53       72     91     87     103     93     184     170     150     202     67     52     191     150     137     54     131       36     46     37     56     32     82     190     69     42     67	Total Trips			7	2		7	16	œ										1	106
2       36       4       137       33       90       16       15       4       5       2       5       4       39       2       26       11       69       53         72       91       87       103       93       184       170       150       202       67       52       191       150       137       54       131         36       46       37       56       32       82       91       90       69       42       16       15       8       6       67       60       56       33       66         79       91       135       4       118       243       177       200       20       95       129       170       22       155       186       72       225       90         79       91       135       4       11       8       59       10       1       30       8       1       0         6       2       23       2       30       59       10       1       8       59       50       10       1       30       8       1       0	Total Miles						- 148	22	0 6										125	1337
8     8     7     10     7     8     6     7     10     4     8     6     9     4     6     4     4     1     5       72     91     87     103     93     184     170     150     202     67     52     106     22     22     191     150     137     54     131       36     46     37     56     33     66     6     6     7     3     2     22     191     150     137     54     131       3     2     7     3     2     3     3     2     3     3     6     6       79     91     135     4     118     243     177     200     20     95     129     132     170     22     156     186     72     225     90       0     0     60     2     23     2     30     59     10     1     8     59     50     10     1     30     8     1     0	Total DH						දි	16	15										53	553
8 8 7 10 7 8 6 7 10 4 8 6 9 4 6 4 4 1 5 72 91 87 103 93 184 170 150 202 67 52 106 22 22 191 150 137 54 131 36 46 37 56 32 82 91 90 69 42 16 15 8 6 67 60 56 33 66 3 2 7 3 3 8 7 13 2 7 3 2 3 3 7 6 79 91 135 4 118 243 177 200 20 95 129 132 170 22 155 186 72 225 90 0 0 60 2 2 23 2 30 59 10 1 8 59 50 10 1 30 8 1 0	DAINIED					ı														
72     91     87     103     93     184     170     150     202     22     22     22     22     191     150     137     54     131       36     46     37     56     32     82     91     90     69     42     16     15     8     6     67     60     56     33     66       3     2     7     3     2     3     3     2     3     3     7     6       79     91     135     4     118     243     177     200     20     95     129     132     170     22     155     186     72     226     90       0     0     60     2     23     2     30     59     10     1     8     59     50     10     1     30     8     1     0	KAINIEK Total Trips																		Ľ	122
3 2 7 3 3 8 7 13 2 7 3 3 2 3 3 7 6 7 7 9 7 10 10 10 10 10 10 10 10 10 10 10 10 10	Total Miles				_														12,	2087
3 2 7 3 8 7 13 2 7 3 2 3 3 7 6 79 91 135 4 118 243 177 200 20 95 129 132 170 22 155 186 72 225 90 0 0 60 2 23 2 30 59 10 1 8 59 50 10 1 30 8 1 0	Total DH																		99	908
3 2 7 3 8 7 13 2 7 3 2 3 3 7 6 79 91 135 4 118 243 177 200 20 95 129 132 170 22 155 186 72 225 90 0 0 60 2 23 2 30 59 10 1 8 59 50 10 1 30 8 1 0	VERNONIA		ı	ı	ı	ı	1	1	1	ı	ı	1	ı	ı		1	1	ı		
79     91     135     4     118     243     177     200     20     95     129     132     170     22     186     72     225     90       0     0     60     2     23     2     30     59     10     1     8     59     50     10     1     30     8     1     0	Total Trips																		9	87
0 0 60 2 23 2 30 59 10 1 8 59 50 10 1 30 8 1 0	Total Miles																		90	2343
	Total DH																		0	354
	SEPT TOTALS									-										
	Total Trips																			2043
	Total Miles																			19589
	Total DH																			5920
	1ST QTR TOTALS																			
	Total Trips																			6400
	Total Miles																			59498
	Total DH																			18257

HELNS 88 34 4 5 8 8 9 10 11 12 15 16 17 18 19 22 22 24 25 26 29 31 17 17 18 19 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	OCT	MON TUE WED THU	100	WED	THO.	FRI	MON	TUE	FRI MON TUE WED THU		FRIN	I <u>'</u>	UE W	ED T		RIM	JT NC	JE W	l <u>'</u>		RI MC	UN TU	JE WE	FRI MON TUE WED THU FRI		MONTH
	2007	-	7	က	4	2	œ	6	10		-					-					-			_		TOTAL
102 129 139 124 125 149 124 115 144 115 144 115 149 125 28 39 39 139 135 34 10 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 139 134 134 139 134 134 134 134 134 134 134 134 134 134	ROUTE 1 - ST. HELENS																									
***   102   129   119   141   15    18    7	Total Trips	38	8	30	43	36		32	36	39	39		43											24		802
*** *** *** *** *** *** *** *** *** **	Total Miles	102	129	119	124	115		115	86	78	100		112											37		2295
FINED & MISC   16   13   18   7   15   15   7   7   7   15   12   13   10   12   7   13   9   9   9   15   13   11   17   17   18   18   18   18   18	Total DH	30	20	20	30	40		22	22	35	45		32											35		875
10   11   12   13   14   14   15   14   14   16   15   15   14   14   15   15   14   14	ROUTE 2 - MED & MISC																				$\vdash$					
15	Total Trips	10	16	13	18	7		7	7	7	15		13					13	6	စ				1		261
Standard Sta	Total Miles	167	179	187	63	134		<u>1</u> 8	144	194	96		236	_										97		3937
SCAPPOOSE  1.85  1.17  1	Total DH	39	47	89	32	89		29	22	84	∞		80											40		1143
1	ROUTE 3 - SCAPPOOSE						ı				T					$\vdash$					$\vdash$		ı		H	
FINE BAILSC 128 170 179 199 103 226 212 107 146 87 133 240 245 220 200 216 228 171 249 194 205 93 45 81 14 56 82 74 77 191 144 199 72 61 56 79 8 8 1 14 14 16 10 20 34 45 81 14 56 82 74 77 11 141 141 141 141 141 141 141 14	Total Trips	=	17	7	27	7		19	15	13	19													80		368
128   145   53   64   19   99   93   45   81   14   56   82   74   71   91   144   99   72   61   56   79   8	Total Miles	274	266	270	179	199		226	212	107	196													93		4563
Fig. 11 14 24 18 16 14 16 10 20 34 24 20 30 18 17 16 13 15 7 12 8 21 14  Fig. 25 40 10 150 24 64 56 56 96 82 52 18 46 98 48 770 24 47 70 14 17 17 17 17 17 17 17 17 17 17 17 17 17	Total DH	128		145	53	64		66	93	45	81													8		1634
11   14   24   18   16   14   16   10   24   16   10   24   16   10   24   16   10   24   18   18   14   16   10   24   18   18   14   16   10   24   18   18   18   18   18   18   18   1	ROUTE 4 - MED & MISC										T					$\vdash$					$\vdash$				$\vdash$	
Secondary   Seco	Total Trips	7	4	24	18	16		16	10	20	34													4		392
15   63   25   40   10   150   24   64   56   56   96   82   52   18   46   98   48   70   24   47   39   26   42	Total Miles	20	11	101	116	80		127	162	145	173													24		3337
Fig. 1. See Misc.  1. 1. 2.1 1. 6 25 0 7 1.3 6 0 0 21 10 13 0 2 2 8 16 9 20 16 0  ANIE  2. 1 9 10 7 7 7 3 2 2 8 8 13 5 7 5 4 5 12 18 11 142 187 0  SS 39 140 109 158 79 98 104 32 135 99 136 142 66 67 41 96 106 166 81 197 62 97 41 18  SS 109 130 0 173 193 99 48 131 92 91 14 153 109 210 190 156 17 0 96 17 0 190 135 190 187 197 197 197 199 135  SS 240 164 120 197 72 87 211 17 67 82 145 138 85 72 92 137 127 153 77 0 188 0 161 188 8     SS 240 164 120 197 72 87 211 17 67 82 145 139 85 72 92 137 127 153 77 0 188 0 161 188 8     SS 240 164 120 197 72 87 211 17 67 82 145 139 8     SS 25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Total DH	15	63	25	40	10		24	64	26	26													42		1191
ANIE 2 11 6 25 0 7 13 6 0 0 121 10 13 0 2 2 8 16 9 20 16 0 0  ANIE 2 1 9 10 7 7 3 2 3 8 13 5 7 5 7 5 4 1 10 13 10 13 10 13 10 13 10 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 13 10	ROUTE 5 - MED & MISC																				$\vdash$					
NAMIE  2 1 9 10 7 7 3 2 3 8 3 5 7 5 4 6 6 7 17 62 66 7 7 6 6 6 7 17 62 66 7 7 0  8 39 140 109 188 79 98 104 32 135 99 136 142 17 7 5 9 4 5 12 6 8 11 6 5 10 8 7 1 8 6 8 8 7 1 14 153 192 99 136 142 17 7 7 8 2 19 5 10 109 188 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Trips	7	12	7	9			7	13	9	0				13	0							16	0		204
ANIE 2 1 9 10 7 7 7 3 2 3 8 3 5 7 5 4 5 12 6 8 11 6 5 10 85 39 140 109 158 79 98 104 32 135 99 136 142 66 67 41 96 106 166 81 197 62 97 41 85 148 96 65 80 39 43 79 30 64 47 70 59 43 24 21 22 19 56 19 80 2 44 18 85 109 130 0 173 193 99 48 131 92 91 114 153 109 210 190 126 112 107 94 141 70 139 135 85 240 164 120 197 72 87 211 117 67 82 145 13 9 8 42 0 46 35 8 76 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total Miles	74	74	87	25			8	140	139	0				221	0							87	0		2078
ANIE  SIGNAL	Total DH	1	21		6			16	28	21	0				18	0							27	0		408
SS 39 140 109 158 79 98 104 32 135 99 136 142 66 6 7 41 96 106 81 197 62 97 41 8	CLATSKANIE															L										
18 96 65 80 39 404 32 135 99 142 66 67 41 96 106 166 81 197 62 97 41  18 96 65 80 39 43 79 30 64 47 70 59 43 24 21 22 19 56 19 80 2 44 18  19 10 10 173 193 99 48 131 92 91 114 153 109 210 190 126 112 107 94 141 70 139 135  10 13 1 48 0 92 42 49 10 79 30 44 59 72 62 46 73 45 40 56 36 26 20 72 44  11	Total Trips	7	_	6	10	7		က	7	က	∞		2	7										10		139
18 96 65 80 39 43 79 30 64 47 70 59 42 21 12 12 19 56 19 80 2 44 18  19 109 130 0 173 193 99 48 131 92 91 114 153 109 210 190 126 112 107 94 141 70 139 135  10 10 130 0 173 193 99 48 131 92 91 114 153 109 210 190 126 112 107 94 141 70 139 135  11 48 0 92 42 49 10 79 30 44 59 72 62 46 73 45 40 56 36 26 20 72 44  11A 4 5 4 5 1 4 5 4 1 4 5 8 7 2 1 1 4 5 8 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Miles	39	140	109	158	79		4	32	135	66		142	99										+1		2291
S	Total DH	18	96	92	80	39		26	30	64	47		29	43										18		1038
SS 109 130 0 173 193 99 48 131 92 91 114 153 109 210 190 126 112 107 94 141 70 139 135 114 153 109 210 190 126 112 107 94 141 70 139 135 114 153 109 210 190 126 112 107 94 141 70 139 135 118 18 18 18 18 18 18 18 18 18 18 18 18	RAINIER															_										
109 130 0 173 193 99 48 131 92 91 114 153 109 210 190 126 112 107 94 141 70 139 135  11 48 0 92 42 49 10 79 30 44 59 72 62 46 73 45 40 56 36 26 20 72 44  IIA  4 12 4 5 4 1 4 5 4 1 4 3 3 2 2 1 4 3 2 3 0 8 0 161  25 240 164 120 197 72 87 211 117 67 82 145 123 85 72 92 137 127 153 77 0 188 0 161  SS  SS  SS  SS  SS  SS  SS  SS  SS	Total Trips	2	4	0	7	∞		7	∞	∞	7													6		170
14	Total Miles	109	130	0	173	193		48	131	95	91													35		2766
IIA 4 12 4 5 1 4 5 4 1 4 3 3 2 2 1 4 4 3 2 3 0 8 0 3 8 0 3 8 8 2 40 164 120 197 72 87 211 117 67 82 145 123 85 72 92 137 127 153 77 0 188 0 161 88 8	Total DH	31	48	0	92	42		10	79	30	44													14		1076
ss 24 12 4 5 1 4 5 4 1 4 3 3 2 2 1 4 3 2 3 0 8 0 3 ss 240 164 120 197 72 87 211 117 67 82 145 123 85 72 92 137 127 153 77 0 188 0 161 ss ss	VERNONIA																									
SS 240 164 120 197 72 87 211 117 67 82 145 123 85 72 92 137 127 153 77 0 188 0 161  RS SS RTOTALS  SS S	Total Trips	4	12	4	2	_		2	4	<del>-</del>	4		က	7						က		∞		က		28
SS S TO 0 0 0 36 0 8 14 33 14 39 8 42 0 46 35 8 76 0 0 1 0 2 8 18 TOTALS  PS S S S S S S S S S S S S S S S S S	Total Miles	240	4	120	197	72		211	117	29	82		123	82						22		88		31		2717
IS SECONDARY SEC	Total DH	70	0	0	0	36		8	14	33	14		8	42						0		1		2		432
SS IR TOTALS  ps es	MISC.																									
IR TOTALS  ps es	Total Trips																									0
R TOTALS ps es	Total Miles																									0
R TOTALS ps es	Total DH															-					-					0
Se Se	OCTOBER TOTALS																									
Se	Total Trips																									2417
	Total Miles																									23984
	Total DH																									7197

	MON TUE WED THU		FRI	RI MON TUE	TUE V	Ω		==	5	>			_	N TUI	= WE				MON TUE	WED	WED THU	FRI	MONTH
2007		-	2	2	9	,	∞	9	12 1	13 1,	14 15	2 16	19	20	21	77	23	56	27	28	53	30	TOTAL
ROUTE 1 - ST. HELENS																							
Total Trips		37	44		42			30	15										34				
Total Miles		80	105	102	115	114	113 ,	100		112 1	106	77 109	111	1 116	6 82	2 0	74	7		3 75	108	107	2030
Total DH		35	30		42			32											3 50				
ROUTE 2 - MED & MISC																							
Total Trips		10		17	17	7		16	4	4	. 25	7	6	9 13		0 6	11	12	8	3 12		6	
Total Miles		175		244	235	•	165 '				•	91 171					`				151		
Total DH		38		09	73								9 10		4 58								897
ROUTE 3 - SCAPPOOSE																							
Total Trips		1	22	12	33	70	71	18	7	16	18	19 19	9 10	0 10	0 17	0 /	0 (	_	19	3 26	17	16	331
Total Miles		141	227		<b>1</b> 8													CI.	212				
Total DH		46	82		11										6	S	ا_		91				
ROUTE 4 - MED & MISC																							
Total Trips		24	33		18	22	9																
Total Miles		102	118		122	156	26	92	154	103 2	211 14	-	7 245	5 127	7 156	0 9	08 (		111	1 67	110		
Total DH		18	20	24	32	28	œ					49 32						9 19				28	712
ROUTE 5 - MED & MISC								$\vdash$					L										
Total Trips		12	6		17		4			9	0												
Total Miles		118	49	239	177	93	150	0	52 1	129	0	0	0	0	0 143	3 0		0 157	78 ,	7 37	80	0	_
Total DH		16	8		13		30			∞	0												184
CLATSKANIE																							
Total Trips		∞	∞	4	က	12	တ	_	7		` ი			က		0		0		3 11			150
Total Miles		162	115		83	118	84	48		157		224 103		131					_		92	136	
Total DH		73	47		42	26	21	18											41				
RAINIER																							
Total Trips		0	12	ω	4	7		4	_	_	17	4 8		2	4		9 (	9		3		11	147
Total Miles		102	148		4	132	153	165				95 18		164		2 0		•	3 167		177		
Total DH		36	70		4	09		34															
VERNONIA																							
Total Trips		4	∞	က	က	က																	
Total Miles		129	347	167	165	. 901	, 011	172 1	183 1	126 1	136 24	245 137	_	28 163	3 145	5 0	138	3 172	123	3 185	136	143	3356
Total DH		0.5	34	7	2	က																	
MISC.								$\vdash$					L					L					
Total Trips		=	2		7																		
Total Miles		141	123	147	105	93	145		111 2	212 2	275 19	190 123	_	159 164	4 252	2 0	185	5 184	120	) 180	125	225	3521
Total DH		46		34	18															48			
NOVEMBER TOTALS																							
Total Trips																							2448
Total Miles																							25192
l otal DH																							6864

HELNIS  75	DEC 2007	MON TUE WED THU F	TUE 4	WED 5	THU 6	FRI I	RI   MON TUE WED THU	rue v	VED TI		RI MC	ON TL	FRI MON TUE WED THU 14 17 18 19 20	ED TH		I MON	N TUE	WED 26	FRI MON TUE WED THU 21 24 25 26 27		MO	N TUE	FRI MON TUE WED THU 28 31	U FRI	MONTH
27	ROUTE 1 - ST. HELENS					Γ					┝					L					L				
10   10   10   10   10   10   10   10	Total Trips	27	32	43	28	22		27	13				30									-			.4
St.	Total Miles	20	8	101	92	85		185	28				<b>4</b> C									_			15
*** STACK PLOS MINSC  1-SCAPPOOSE  1-SCAPPOO	Total DH	35	35	24	40	20		27					24									ď			.4
SCAPPOOSE   State	ROUTE 2 - MED & MISC					T					$\vdash$					L					L				
STO 2   STO 2   STO 2   STO 2   STO 3   STO	Total Trips	12	12		23	14			29													3			7
**SCAPPOSE**  **	Total Miles	310	218	.,	239	188			243													4			38
FIGURAL SEARCHOOSE  1. **CACAPHOOSE  1. *CACAPHOOSE	Total DH	75	63		106	73		12						38	80	6	_					0			<u></u>
1	ROUTE 3 - SCAPPOOSE					T					L					L									
The boundary   The	Total Trips		17	20	15	15			17													7			·κ
The State Milks   The State	Total Miles	222	178	211	285	189			176													4			32
Fig. 1. 13 24 13 10 21 15 22 11 20 12 16 13 8 4 0 4 10 17 7 10 10 10 10 10 10 10 10 10 10 10 10 10	Total DH	9/	92	86	72	33			53	31												Ŋ			12
11   13   24   13   14   15   15   14   15   15   15   15	ROUTE 4 - MED & MISC					T					$\vdash$		ı	ı	ı						L				
107   62   149   168   141   156   147   121   138   69   149   233   79   132   187   240   0   177   106   222   127	Total Trips	7	13	24	13	10																7			7
55 22 24 60 14 38 37 31 28 16 66 40 79 62 70 0 42 40 94 48  112 58 110 95 81 165 0 45 58 149 152 95 180 135 0 0 0 76 59 0 186  8	Total Miles	107	63	149	168	161																7			59
Name	Total DH	22	22	24	09	4							40									φ			<u></u>
Solution Solution (Section 1)	ROUTE 5 - MED & MISC					Г					$\vdash$					L					_				
State   132   58   110   95   81   165   0   45   58   149   142   95   180   135   0   0   76   59   0   186     State   18	Total Trips	7	7	12	80	7	10	0	12													3			<del>-</del>
ANIE  3 4 8 5 11 8 3 5 12 7 1 11 7 5 8 1 0 0 0 24 23 0 55  19 26 40 132 94 105 44 14 85 98 73 81 90 77 87 30 0 72 0 64 9  8 4 4 4 8 8 8 9 4 10 9 7 7 7 7 7 9 6 4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total Miles	132	28	110	92	8	165	0	42													9			17
ANIE 3 4 8 5 11 8 3 5 12 7 1 11 7 5 8 1 1 0 5 0 12 3 3 4 8 5 11 8 1 2 1 2 7 1 11 7 5 8 1 1 0 5 0 12 0 64 9 9 9 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total DH	18		8	16	16	21	0	7				8									5			2,
S	CLATSKANIE																								
ss	Total Trips	က	4	∞	2	7		က	2	12												က			_
s	Total Miles	19	26	40	132	94		4	4	82												6			15
National State   Nati	Total DH	10	4	22	45	43	- 1	13	9	34	- 1	- 1	- 1	- 1	- 1	- 1		- 1		- 1		4			2.
A	RAINIER																								
Series Height 1	Total Trips	4	4	∞	ω	တ		9	6													4			_
16   35   42   112   64   18   123   53   34   56   52   77   126   16   10   0   1   30   3   43   43   43   43   43   43	Total Miles	4	7	130	149	165		261	130													D.			50.
S	Total DH	16	32	45	112	64	- 1	123	53	- 1	- 1	- 1	- 1	- 1	- 1	- 1				- 1		က္			Š
s	VERNONIA	•																							
ss 0 101 96 0 251 167 136 116 134 206 86 87 85 169 85 0 115 120 228 89  s 15 19 11 0 16 0 0 5 0 0 11 14 15 13 0 0 0 0 0 0 0 3  s 187 139 108 0 210 0 0 74 0 0 0 169 172 249 179 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total Trips	0 (	,	- 8	0 (	7 7	7 1															<del>-</del> (			
ss 15 19 11 0 16 0 0 5 0 0 11 14 15 13 0 0 0 0 0 0 3 3 4	Total Miles	<b>&gt;</b> C	101	96	o c	722	791															ກ ⊂			73
ss 15 19 11 0 16 0 0 5 0 0 11 14 15 13 0 0 0 0 0 0 0 0 0 3	MISC	,	'	'	,	1	,																		
ss 187 139 108 0 210 0 0 74 0 0 169 172 249 179 0 0 0 0 0 0 0 79  FER TOTALS  **TOTALS**	Total Trips	15	19	7	0	16	0	0	2	0												က			<del>-</del>
FER TOTALS  SS  **EN TOTALS**  **TOTALS**	Total Miles	187	139	108	0	210	0	0	74	0												6			150
FER TOTALS  se  t TOTALS  t TOTALS  se  t Totals	Total DH	47	23	14	0	47	0	0	9	0											0				4
58 ES TOTALS 1 TOTALS 8 S	DECEMBER TOTALS																								
es X TOTALS 35 85	Total Trips																								16
TOTALS so	Total Miles																								152
	lotal DH																								44
	ZND QTR TOTALS																								ò
	Total Miles																								2986
	Total DH																								42:

No.	JAN	MON TUE WED THU	VED T	HU FI	동	Z	UE M	ED TI	_	I—	_	JE WE			UT NO	E WE	_			N TU	 D THI	U FRI	MONTH
NED & MISC  0 36 47 33 46 35 72 72 89 37 73 73 74 45 74 91 11 96 10 92 106 117 93 128 92 114 106 66 106 66 106 69 88 89  NED & MISC  0 105 22 12 12 10 10 9 15 18 11 7 1 12 17 12 13 8 16 10 10 10 9 15 18 19 19 19 19 19 19 19 19 19 19 19 19 19	2008	-		2	4					+				+					+				IOIAL
NET & MINISTORY   10   10   10   10   10   10   10   1	ROUTE 1 - ST. HELENS		ć		Č	Ĺ	ć															c	î
MED & MISC	l otal Trips		200		ري دري	35	33															D. 1	9/
MED & MISC	Total Miles		104		111	113	97															22	2238
SCAPPOOSE   0 9 12 12   10 10 9 15 18   11 7 12 17 11   12 13 8 15 12   4 6 11 9 9   5 14   5 12 229   46 104   146 74 248 27 64   7 14 17 10 1 103   7 0 97 70   64 17 10   10 1 10 9   7 0 139   62 203   62 2	Total DH	0	35		45	20	42															5	85
SCAPPOOSE  0 274 228 211 162 162 100 9 151 11 2 13 16 11 6 11 6 11 6 11 9 1 9 1 9 1 9 1 9	ROUTE 2 - MED & MISC																						
Colored Colo	Total Trips				12																	6	243
SCAPPOOSE  0 13 21 14 23 22 26 17 14 17 21 21 12 12 12 12 12 12 12 12 12 12 12	Total Miles				211																	ည	443
SCAPPOOSE  0 162 222 153 299 158 203 159 199 132 226 128 127 129 207 168 237 142 187 194 182  0 162 222 153 299 158 203 159 199 199 132 226 128 221 127 129 207 168 237 142 187 194 182  0 162 222 153 299 158 203 159 199 199 132 226 128 221 127 129 207 168 237 142 187 194 182  0 11 21 21 21 21 23 13 32 26 16 117 20 16 18 67 127 27 27 18 18 16 19 25 21 21  MED & MISC  0 14 17 38 108 139 144 19 140 11 18 67 127 27 18 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Total DH				78																	Ñ	1578
NED & MISC   1	ROUTE 3 - SCAPPOOSE				H					$\vdash$				$\vdash$					$\vdash$				
MED & MISC   1	Total Trips			21																		ζ.	42
MED & MISC   1	Total Miles			222																		Ñ	395
MED & MISC  0 11 21 21 21 23 13 32 26 16 21 17 20 16 8 7 10 21 19 15 19 25 21 21  0 95 144 138 108 136 164 79 143 140 118 136 67 127 37 86 89 126 90 101 96 139 94  MED & MISC  0 14 17 38 15 11 12 8 30 14 16 24 13 26 7 10 1 21 24 24 18 15 34 41 16  0 178 95 120 201 138 185 185 183 14 10 118 136 67 127 37 86 89 126 90 101 96 139 94  IIE  0 10 18 8 15 11 12 8 30 14 16 24 13 26 7 10 30 9 31 14 7 28 20  0 178 95 120 201 138 185 183 14 2 12 12 12 14 4 1 18 18 18 18 18 18 18 18 18 18 18 18 1	Total DH			64																		œ	144
MED & MISC	ROUTE 4 - MED & MISC				H					$\vdash$				$\vdash$					$\vdash$				
MED & MISC	Total Trips	0	1		21			32														Σ	400
MED & MISC.  0 14 17 38 15 11 12 8 30 14 16 24 13 26 7 10 30 9 31 14 7 28 20  0 178 95 210 201 185 185 195 237 183 74 229 210 12 74 46 194 221 55 137 104 178 202  0 178 95 210 201 185 185 195 237 183 74 229 210 12 74 46 194 221 55 137 104 178 202  0 10 18 8 1 4 5 10 20 18 8 1 4 5 10 20 19 18 105 84 1 18 105 84 1 18 10 18 1	Total Miles	0			138			164														4	2453
In   In   In   In   In   In   In   In	Total DH	0			45			49														9	656
III	ROUTE 5 - MED & MISC				t					$\vdash$				┞					$\vdash$				
III	Total Trips		14																			0	36
IF   0   10   8   8   1   4   7   8   9   2   4   10   17   19   6   36   7   44   41   55   30   49   44   44   41   41   41   41   41	Total Miles		178														22		•			2	340
1	Total DH		72															_	ď			4	88.
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0 51 5 16 45 48 29 115 35 59 52 34 32 165 40 44 70 42 120 75 81 70 69 93 136 0 51 5 16 16 45 10 20 19 15 12 39 14 18 105 80 105 146 63 125 70 177 130 0 261 155 65 91 75 88 142 117 112 32 130 118 105 80 105 146 63 125 70 177 130 0 118 66 25 24 12 38 42 32 41 17 72 54 50 57 45 41 22 57 37 31 92 53 0 193 176 147 150 129 122 90 204 197 136 103 75 259 118 106 170 129 23 122 109 102 127 0 43 0 0 0 5 0 7 0 1 10 0 6 0 0 129 0 0 129 0 51 41 44 0 0 0 2 5 0 10 10 10 10 10 10 10 10 10 10 10 10 1	Total Trips	0	10	∞	∞		4	7														9	14,
0 51 5 16 16 45 10 20 19 15 12 39 14 18 30 12 67 13 35 4 55 47 88  0 261 155 65 91 75 88 142 177 112 32 130 118 105 80 105 146 63 125 72 70 177 130  0 118 66 25 24 12 38 42 177 17 2 54 50 57 45 41 22 57 37 31 92 53  0 19 17 50 129 122 90 204 197 136 103 75 259 118 106 170 129 233 122 109 102 127  0 13 0 0 0 5 0 7 0 19 0 36 0 205 0 0 0 129 0 51 41 44 0 0 2 5 3 5 0 50  10 19 0 0 0 2 0 19 0 36 0 205 0 0 0 70 0 70 0 12 15 4 0 0 0 2 1 15 4 0 0 0 2 2 0 20  10 19 0 0 0 19 0 36 0 20 0 0 0 70 0 0 70 0 11 5 4 0 0 0 2 1 15 4 0 0 0 2 2 0 20  10 19 0 0 0 19 0 36 0 20 129 0 0 0 129 0 0 129 1 15 4 0 0 0 2 2 0 20  10 19 0 0 0 19 0 19 0 10 10 10 10 10 10 10 10 10 10 10 10 1	Total Miles	0	118	43	48		115	35														ဖွ	157(
0 281 155 65 91 75 88 142 117 112 32 130 118 105 80 105 146 63 125 72 70 177 130   0 281 155 65 24 12 38 42 32 41 17 72 54 50 57 45 41 22 57 37 31 92 53   0 193 176 147 150 129 122 90 204 197 136 103 75 259 118 106 170 129 233 122 109 102 127   0 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total DH	0	21	2	16		42	10														80	63′
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0 261 155 65 91 75 88 142 117 112 32 130 118 105 80 105 146 63 125 72 70 177 130 0 118 66 25 24 12 38 42 32 41 17 72 54 50 57 45 41 22 57 37 31 92 53 0 13 76 147 150 129 122 90 204 197 136 103 75 259 118 106 170 129 233 122 109 102 127 0 13 0 0 0 19 0 0 19 0 36 0 285 0 0 0 129 0 51 41 44 0 0 0 22 0 20  TOTALS	Total Trips			6	∞	2	ဝ															0	150
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0 193 176 147 150 129 122 90 204 197 136 103 75 259 118 106 170 129 233 122 109 102 127 0 13 0 0 0 19 0 0 5 0 7 0 4 0 0 0 129 0 51 41 44 0 0 0 45 0 40 0 19 0 0 60 0 0 70 0 0 0 70 0 0 0 70 0 0 0 0	VERNONIA																						
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0 13 0 0 0 5 0 7 0 4 0 0 0 9 0 5 2 3 0 0 3 0 1 0 0 7 0 0 0 0 0 0 0 5 2 3 0 0 0 3 0 1 1 0 0 0 19 0 36 0 285 0 0 0 129 0 51 41 44 0 0 0 45 0 40 10 0 0 19 0 60 0 0 70 0 21 15 4 0 0 22 0 20 10 10 10 10 10 10 10 10 10 10 10 10 10	MISC.									L				L									
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0 19 0 0 2 0 19 0 60 0 0 70 0 21 15 4 0 0 22 0 20 TOTALS	Total Miles	0	74	0	0	0	19	0	36		85	0	0	6.				4				Ó	19/
TOTALS	Total DH	0	19	0	0	0	7	0	19		09	0	0	0,				4				0	25
	JANUARY TOTALS																						
	Total Trips																						263(
	Total Miles																						2444
	Total DH																						752(

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110 91 12 91 104 64 103 91 71 10 10 11 128 1101			34				37	56					33		53	30		34			32		34	655
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15   12   2   14   13   14   15   15   15   15   15   15   15			40				20	40					20		40	35		20			27		35	816
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156													2		10	16			12		9		12	217
39 46 47 64 75 66 30 91 32 35 77 44 38 10 38 65 30 15 60 50 86  411 24 25 19 23 14 18 31 28 24 22 6 28 25 23 31 30 36 31 25 22 61 71 13     22 12 15 15 19 24 17 20 19 24 17 19 14 16 17 10 10 118 151 102 17 143 151 77 134 151 73 10 25 23 24 30 26 25 25 12 15 15 15 15 15 15 15 15 15 15 15 15 15		•											128		183	123					197		158	4128
136 224 172 230 158 134 256 183 239 150 245 94 223 226 124 201 188 152 226 167 164 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 26 183 239 150 245 94 223 226 124 201 188 152 226 167 164 3 1 1 1 1 1 1 1 1 1 1 1 1 1 2 26 18													77		38	10					09		85	1040
146 224 125 19 23 14 18 31 28 24 22 5 23 31 30 36 31 25 22 6 167 146   34 5 28 6 88 99 97 125 142 16 19 14 16 12 10 12 12 22 6 167 146   31 130 95 125 111 86 89 97 125 144 156 110 100 118 151 102 177 143 151 77 134   32 17 130 95 125 111 86 89 97 125 144 156 110 100 118 151 102 177 143 151 77 134   32 17 130 95 125 111 86 89 97 125 144 156 110 100 118 151 102 177 143 151 77 134   32 17 13 13 10 125 23 24 30 26 28 50 23 38 25 52 78 72 46 32 19 26 8   34 14 15 13 17 201 11 12 20 15 13 18 9 125 124 204 202 179 156 169 181 12 20 18   35 20 30 39 5 15 14 17 20 18 17 20 18 17 20 18 17 20 18 17 20 18 18 18 18 17 201 11 13 33 9 15 4 17 20 18 17 31 18 17 31 18 143 17 201 11 13 33 9 15 14 17 20 1 14 17 18 18 17 20 1 14 17 18 18 17 20 1 14 17 18 18 17 20 1 14 18 18 17 20 1 14 17 18 18 17 20 1 14 17 18 18 17 20 1 14 17 18 18 17 20 1 14 17 18 18 18 17 20 1 14 17 18 18 18 17 20 1 14 17 18 18 18 17 20 1 14 17 18 18 18 17 20 1 14 17 18 18 18 17 20 1 14 17 18 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 17 20 1 14 18 18 18 17 20 1 14 18 18 18 17 20 1 14 18 18 18 17 20 1 14 18 18 18 18 18 18 18 18 18 18 18 18 18	OOSE		H					H					H					t	ı				H	
156   224   172   220   158   134   256   183   239   150   245   94   223   226   124   201   188   152   226   167   164   181   191													22			25			30		31		22	526
22 12 15 19 24 17 20 19 24 19 11 19 14 16 12 10 12 17 143 151 17 13 14 15 1 10 12 17 143 151 17 134 134 151 17 134 151 13		•											245			226			188		226		164	3892
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23 17 14 14 12 28 8 17 23 22 23 18 5 23 20 29 9 7 16 11 26 155 182 135 238 204 254 190 76 219 139 125 124 202 179 156 169 181 214 238 226 14 43 53 83 48 96 84 15 68 36 41 5 68 66 177 44 48 60 53 35 53 20 30 30 39 5 16 24 27 73 66 67 73 15 147 80 14 95 117 144 95 117 144 95 117 144 95 117 144 95 117 144 95 117 144 95 118 143 117 201 191 123 89 152 12 80 2 0 2 0 2 2 99 2 0 58 20 2 3 6 4 7 7 2 8 2 4 7 7 7 2 8 2 4 7 7 7 4 4 4 4 4 4 7 7 10 6 6 14 38 100 2 2 2 3 6 4 7 7 7 2 8 2 4 7 7 7 8 9 15 14 9 15 147 80 14 95 117 145 95 117 144 95 117 144 95 117 145 95 117 144 95 117 145 95 117 144 95 117 145 95 117				73			23	24					23		25	25	78	72	46	32	19		00	728
23 17 14 14 12 28 8 17 23 22 23 18 5 23 20 29 9 7 16 11 26 155 182 183 284 190 76 219 139 125 124 204 202 179 156 169 181 214 238 226 26 20 30 39 5 16 24 27 73 65 46 75 15 16 17 44 48 60 53 35 53 27 3 111 70 40 70 90 160 144 102 9 49 75 65 209 38 169 29 75 189 28 72 33 111 70 40 70 90 160 144 102 9 49 75 65 209 38 169 29 75 189 29 146 157 381 131 176 63 129 163 117 13 64 107 251 20 2 15 133 143 17 201 3 11 13 33 9 15 6 1 17 13 13 17 16 63 129 163 117 13 64 107 251 20 2 15 13 143 17 13 18 10 10 11 2 10 14 10 14 10 15 12 10 14	MISC					ı		H					H					H					H	
155   182   135   238   204   254   190   76   219   129   124   204   202   179   156   169   181   214   238   226     14													23			23	20		6		16		26	365
14         43         53         48         96         84         15         68         36         41         58         66         117         44         48         60         53         36         53         55         53           85         72         33         111         70         40         70         90         160         144         12         9         49         75         65         209         38         169         29         75         189           36         70         30         39         5         16         24         27         73         65         49         75         65         209         38         169         29         75         189         75         189         75         189         75         189         75         189         77         18         9         7         7         4         4         7         7         7         7         4         6         7         7         4         6         7         7         4         4         7         10         6         14         18         15         18         15         14         17													52			202	179		169		214		526	3810
2         4         7         18         7         8         5         3         13         18         9         1         4         10         3         10         4         7         10         5         10           85         72         33         111         70         40         70         90         160         144         102         9         49         75         65         209         20         100         144         102         9         49         75         65         20         38         169         29         75         189           36         20         30         39         5         16         27         5         4         2         5         7         6         6         7         18         6         7         7         7         8         6         7         14         10         3         10         6         14         7         7         4         4         7         7         4         4         7         7         14         4         9         7         10         6         14         10         14         10         14         14<													4			117	44		48		23		23	1163
7         4         7         18         7         8         5         3         13         18         9         1         4         10         3         10         4         7         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         6         10         5         10         5         10         5         10         5         10         5         10         5         10         5         10         6         7         10         6         7         10         6         7         10         6         7         10         11         10         6         11         10         11         11         10         11         11         10         11         11         11         10         11         11         11         10         11         11         11         11         11         11         11         11			$\vdash$					$\vdash$					H					H					┝	
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2         4         4         12         6         7         5         4         5         12         42         33         108         15         66         14         38         100           70         136         87         198         6         7         5         4         2         5         7         6         9         7         10         6         6         14         38         100         14         36         114         36         117         144         90         14         7         7         6         9         7         16         6         6         14         7         7         4         1         44         1         44         1         44         1         44         1         44         1         44         1         44         1         44         1         44         1         44         1         4			82	72		11	20	40					102	6	49	75		209	38	169	53		189	1884
2 4 4 12 6 7 9 6 7 5 4 2 5 7 6 9 7 10 6 6 14  70 136 87 198 67 191 75 62 72 149 65 66 73 115 147 80 114 95 117 144 90  2 2 3 6 4 7 7 2 8 2 4 7 7 7 4 4 4 4 9 15 147 99 159 159 146 289  50 2 8 0 0 1 1 2 1 0 1 1 2 1 0 1 1 2 2 60 2 0 2 0 2 2 99 2 0 58  11 13 33 9 15 4 9 16 18 12 5 24 10 16 1 6 2 4 14 17 12  9 146 157 381 131 776 63 129 163 177 134 64 107 251 202 15 133 143 112 242 248  3 63 57 127 62 37 29 61 79 10 48 28 43 71 26 8 90 28 64 77 123			36	20		33	2	16					46	2	12	45		108	15	99	4		100	814
2 4 4 12 6 7 9 6 7 5 4 2 5 7 6 9 7 10 6 6 14  70 136 87 198 67 191 75 62 72 149 65 66 73 115 147 80 114 95 117 144 90  2 2 3 6 4 7 7 7 2 8 2 4 7 7 7 4 4 4 4 4 9 19 19 19 19 19 19 19 19 19 19 19 19 1								-																
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2 2 3 6 4 7 7 2 8 2 4 7 7 7 2 8 2 4 7 7 7 9 19 169 245 245 177 319 169 245 245 147 240 289 2 0 58 50 50 50 50 50 50 50 50 50 50 50 50 50				136		198		191		62		149	65	99	73	115	147	80	114	92	117	144	06	2213
2 2 3 6 4 7 7 2 8 2 4 7 7 7 4 4 4 4 4 0 4 3 6 5 5 5 1 1 8 143 117 201 191 123 89 152 97 118 177 319 169 215 214 117 99 159 146 289 5 0 58 5 1 1 1 13 33 9 15 6 1 7 9 16 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				26		9/		09		77		23	16	47	54	13	9	30	25	37	17	23	38	797
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3 11 13 33 9 15 4 9 16 18 12 5 24 10 16 1 6 24 14 17 12 12 14 15 12 10 15 15 12 10 15 13 143 112 242 248 3 63 57 127 62 37 29 61 79 10 48 28 43 71 26 8 90 28 64 77 123							0	_											2	66	2		28	294
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3 63 57 127 62 37 29 61 79 10 48 28 43 71 26 8 90 28 64 77 123								176					34				202						248	3123
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MAR 2008	MON TUE WED THU 3 4 5 6	rue w	/ED T		RI N	FRI MON TUE WED THU 7 10 11 12 13	JE W	ED TH		FRI MON TUE WED THU 14 17 18 19 20	N TU	E WEI	D THI		MON 24	TUE 25	WED 26	FRI MON TUE WED THU 21 24 25 26 27		MON 31	TUE \	FRI MON TUE WED THU	TRI	MONTH	프닉
ROUTE 1 - ST. HELENS	ç	ç	90	ć	É	l	l	l						l				l	l						3
Total Miles	106		110	, 50 , 7	5 1	95 1	107 35	95	102		32 34 106	50 50	0 99 r	•	82		3 95	107	122	2 8 6				. 8	2101
lotal DH	40	<del>2</del>	40	35	45	- 1		- 1		45	- 1			5 40		40		- 1	- 1						54
ROUTE 2 - MED & MISC Total Trips	10	7		16																					251
Total Miles	233			241	127	253 2	202 2	245 2		198 221	230	158	8 163	3 194	9/	118	94	1 180	155	235				` iii `	3986
lotal DH		66	∞	63	- 1			- 1	39							Z	- 1							_	8/3
ROUTE 3 - SCAPPOOSE	σ	2	7	20																					286
Total Miles	128	2 2	223	-			139	69			125		3 62				35		138					· 8	2832
Total DH	48		43		38	37			42	93 54		74		0 40	35	5 27		1 46		8					980
ROUTE 4 - MED & MISC				l			ı					ı	ı			l		ı							Γ
Total Trips	20		18			9																			298
Total Miles	120	147	147	, 5 4	145		4 4 4 4	160	137	178 13	130 123	33 161 30 30	1 122 o 56	2 110	116	45	2105	108	3 195	<u>8</u> 8				- 5	2873
POLITE F MED & MISC			2	Т	7		1					1	1			Т		1						1	3
Total Trips	13	20	7	15	33																			.,	370
Total Miles	191		209	153 ,	155	187 1	130 1	179 1	189 1	190 10	104 142	.2 106	6 133	3 158	3 186	3 139	141	1 182	177	193				3	3379
Total DH	34		72	32	20																			)	903
CLATSKANIE																									
Total Trips	2		16	_																					7
Total Miles	90		104	61	69	121 1	178 1	156	70 5	234 4	40 133	69 8	9 89	94	7 7	192	41	140	232	3,					406
Total DH	27	89	40	30	- 1	- 1	- 1	- 1	- 1		- 1	- 1	- 1	- 1	- 1	- 1	- 1	- 1	- 1					_	87
RAINIER	,	(	ı	(	ı				,																
Total Trips	13			∞ ;	- 1																			` '	141
Total Miles	130	2 88	158 46	114 15	9 (	91	150 1	131 72	30 13	159	90 148	8 103 38 38	3 146 8 46	97	137	0 0	164	30	37	127					931
lotal Dil		1		2	2	-	-	-	- 1	Т	-	-	-	Т	-	ı	-	ı	-						Ţ
VEKNONIA Total Trins	α	^	g	α													4								105
Total Miles	229			. 9/1		165 1	134		197 13	124 20			88 6					3 143	3 110					ж —	3563
Total DH	32	0		_	62			7		0	2 120	20 2		2 88	2	2	2 46			77				_	451
MISC.																									
Total Trips	= ;	∞ :	16	12					4 :										_	16					290
Total Miles	146	153	61	<del></del>	333	115 2	241 2	208	44 8	0 0	244 168	93	3 91	1 37	19	63	3 148	3 123	~ -	8 13					2719
lotal DH	φ	٩ ۲	١	40	- 1	- 1	- 1	- 1	87		- 1	1	1	- 1	- 1	1	- 1	- 1	$\Big $	င္ပ	ı		١		<u>¥</u>
MARCH TOTALS																								č	0690
Total Miles																								36.	26278
Total DH																								7	7163
3RD QTR TOTALS																									
Total Trips																								298	29852
Total Miles																								909	60805
lotal DR																								761	203

ROUTE 1 - ST. HELENS Total Trips Total Miles Total DH ROUTE 2 - MED & MISC Total Miles Total Miles Total DH ROUTE 3 - SCAPPOOSE Total Miles Total Miles	43 24 109 97 20 30						2							22	23	77	c	2	29	30	TOTAL
Total Trips Total Miles Total DH ROUTE 2 - MED & MISC Total Trips Total Miles Total DH ROUTE 3 - SCAPPOOSE Total Miles Total Miles					,		1	_	1	2		ı	-	1	1	1	ı	-	1	1	
rotal Miles rotal DH  QUITE 2 - MED & MISC  Total Trips rotal Miles  ROUTE 3 - SCAPPOOSE  Total Miles rotal Miles					8	33															736
rotal DH  ROUTE 2 - MED & MISC  rotal Trips  rotal Miles  ROUTE 3 - SCAPPOOSE  rotal Miles  rotal Miles			98 107	_	102	100	,	125	92 1	102	86	77 11	111	66	6 26	98 78	8 121	1 83	3 97	, 84	2162
ROUTE 2 - MED & MISC Total Trips Total Miles Total DH ROUTE 3 - SCAPPOOSE Total Miles Total Miles				5 40	45	30															820
Total Trips Total Miles Total DH COUTE 3 - SCAPPOOSE Total Miles Total Miles																					
Total Miles Total DH COUTE 3 - SCAPPOOSE Total Trips Total Miles	15			3 22	12	7		28	4	9	œ			12 18	8 20	0 19	9 12	11	1 12	17	308
rotal DH  COUTE 3 - SCAPPOOSE  Total Trips  Otal Miles		•				213	, 481	_				74 15									3786
SOUTE 3 - SCAPPOOSE  Total Trips  Total Miles		15 67	7 121			82							22								1072
Total Trips Total Miles																					
Fotal Miles	12				16																386
	`	_		0 156	133	170	, 4/1	141 2	271 1	187 1	106 13	137 19	191 18	185 9	94 133	3 176	6 161	121	174	180	3441
Total DH	45	51 2	29 81		82																1118
ROUTE 4 - MED & MISC								$\vdash$					$\vdash$					L			
Total Trips	. 11	17 1			4	13	17														346
Fotal Miles		144 9	98 144		123	09	96		92	29		38 5			48 9	2 62		58 104			1971
Total DH	92		5 46	34	12	27	17	20			. 52		10	27		22 36		0 16	3 23	3 20	448
ROUTE 5 - MED & MISC								$\vdash$					$\vdash$								
Total Trips					10		23														330
Fotal Miles	166 20	203 161	1 310	0 182	116	183	288	78	134 1	107 2	203 12	120 8	87 17	173 145	5 163	3 153	3 159	9 182	2 163	132	3608
Fotal DH		44 2			23		71														1004
CLATSKANIE																					
Total Trips			2 6	9	∞	1	œ	10	6	တ			10	10	10 1	12 8		7			198
Fotal Miles	32	40 132			66	26					21	74 6				26 91	7 126		3 53	41	1637
Total DH					20	48															629
RAINIER								_													
Total Trips					က	1		_													156
Total Miles	122	120 171	1 72	171	72	163	, 120	142	96	73	147 1	122 14	144 15	151 140	.0 181	1 135		64 97	7 129	139	2753
Total DH					22	09		0													1069
VERNONIA																					
Total Trips					7			9													106
Total Miles		.,		3 96	266	226	117	158	70 1	130 1	106 10	103 12	126 15	156 7	78 149	9 131	1 151	1 195	5 146	171	3336
Total DH	1 ,	45 55	5 58		62			0								1	_				304
MISC.								_					L								
Fotal Trips			15 28		7			27		15				19				0 23			289
Total Miles	123 14	142 144	4 144	126	40	129	, 401	163	38 1		50 10	104	0	75 101	103	3 202		0 213	3	0	2232
Total DH			36 27		15			35													646
APRIL TOTALS																					
Fotal Trips																					2871
Total Miles																					24926
Total DH																					7143

MONTH	3	802	910		267	3463	828	Š	303	2451 652		368	2392	222		409	3611	1052		168	2009	799		190	2797	1086		86	3221	195		89	1025	289		2673	23195	5
MO D																																					.,	
30 E		127	40		9	118	40	3	7.7	141	T	23	88	29		34	194	20		7	∞	3		2	22	42		9	206	7		0	0	0	Ì			
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FRI I	ì	132	35		17	109		(	9	76	T	16	198		Г	19	222	74		7	77	33		10	116	46		7	207	0		က	117	53	Ì			
THU	8	200	45		19	204	4.1	;	_ ;	35		23	11	34		7	170	23		6	114	41		6	134	39		7	95	0		6	74	25				
VED 7		35	20		17	147	32	Ġ	77	150		4	23	∞		4	198	62		2	63	43		12	108	44		4	195	0		_	40	20				
TUE WED	d	322	40		<b>4</b>	17.7	4α	,	9 (	33		18	51	56		4	178	49		10	126	34		13	205	98		9	114	7		0	0	0				
MON 19	į	35	40		16	244	00	,	12	261 69		19	135	33		17	120	49		∞	105	53		13	87	15		4	188	7		2	44	20				
FRI N	٠.	35	20		12	195	g C	,	1/	229 42	T	22	148	99	T	17	229	42		2	73	33	T	10	132	43		7	117	7		0	0	0				
된 5	į	35	40		10	187	7/	,	12			7	144	44		18	159	34		10	134	16		7	142	25		4	148	_		0	0	0				
WED 7		95 94 94	20		13	136	53	;	4	139 28		21	128	53		22	299	74		13	143	63		7	180	94		4	172	7		0	0	0				
TUE V	8	23	32		2	108	4/	;	11	67 10		19	122	33		19	184	61		6	157	20		7	136	63		7	116	7		0	0	0				
MON 1		29	. 4		50	246	35	,	16	111 38		6	62	20		25	105	12		∞	44	20		9	110	46		9	189	47		0	0	0				
FRI P		39	45		_	118	စ္ပ	,	13	176 37	T	24	96	20	T	4	206	69		တ	114	49		∞	212	93		4	133	7		16	152	35				
FF 8		5 7 7 7 7	40		9	248	ĝ	;	11	83		20	139			20	22	42		∞	47	19		9	130	09		က	203	42		10	108	35				
TUE WED THU	:	4 1 1 1 1 1 1	35		7	200	င္သ	,	16	138 34		21	149	38		19	202	28		13	21	20		∞	163	62		10	187	30		_	4	20				
TUE V		33	32		=	108	2	;	4 !	107 35		15	95	4		7	124	99		7	123	99		9	116	4		က	116	∞		10	28	15				
NOW 2		110	22		4	184	47	ć	53	148 35		12	112	တ		17	143	43		7	122	23		9	20	14		10	164	7		4	65	27				
FRI I		138	45		13	106	33	1	7/	127	T	25	116			20	178	62		1	239	149	Г	18	105	30		7	114	42		0	0	0				
HT +		36	40		12	126	14	3	7.7	115		18	106	27		22	127	44		4	36	2		9	151	26		7	183	_		7	207	35				
MON TUE WED THU																																						
TUE																																						
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	NS			SC			ļ	3SE			ဒ္ဓင				၁င																							
	ROUTE 1 - ST. HELENS			ROUTE 2 - MED & MISC				ROUTE 3 - SCAPPOOSE			ROUTE 4 - MED & MISC				ROUTE 5 - MED & MISC																							
MAY 2008	-ST.	" (r	)	- MEC	"	S		- SC∕	"0	S	- MEL	,,	S		- MEC	(C	S		NIE	"	S			"	s		≰	"	S			"	S		ALS	s	S	
	를 1	Total Irrps	Total DH	JTE 2	Total Trips	lotal Miles	otal DH	는 발	lotal Irips	Total Miles Total DH	JTE 4	<b>Fotal Trips</b>	Total Miles	Fotal DH	JTE 5	Total Trips	Total Miles	Fotal DH	CLATSKANIE	<b>Total Trips</b>	Total Miles	Fotal DH	RAINIER	Total Trips	Total Miles	Fotal DH	VERNONIA	<b>Fotal Trips</b>	<b>Total Miles</b>	Total DH	ن	Total Trips	Total Miles	Total DH	MAY TOTALS	Total Trips	Total Miles	5
	[ 전	Tota	Tota	ROL	Tota	lota L	ota	ر ا	ota	Tota	S S	Tota	Tota	Tota	ROL	Tota	Tota	Tota	CLA	Tota	Tota	Tota	RA	Tota	Tota	Tota	VER	Tota	Tota	Tota	MISC.	Tota	Tota	Tota	MA	Tota	Tota	-

ST. HELENS		,	4	2	<u> </u>	9	2 3 4 5 6 9 10 11 12	12		16	17	13 16 17 18 19	19	20	23	42	20 23 24 25 26		27	27 30	TOTAL
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Total Miles				_	40	95	115 8		87 12	0 92	æ :		84	118	92	100	66	71	137	101	2162
otal DH	40	SS	42	35	ဂ္ဂ	- 1	10 40	- 1	- 1	35 40	- 1	၃၃	- 1	40	45	၁၄	040	52	45	45	88
ROUTE 2 - MED & MISC																					
Total Trips		10		∞										13	12	∞	12	7	_	7	256
Total Miles				_	30	185 2	220 172	2 209	9 113	3 166	3 152	228	288	176	72	700	192	220	158	169	382
Total DH	20	42	20	28											31	64	42	82	22	20	827
ROUTE 3 - SCAPPOOSE																					
Fotal Trips					12									21	12	16	œ	16	28	13	33
Fotal Miles	145	107	102	`	91									79	110	82	79	108	114	101	227
Total DH					79	32	13 44		21 44	40	22	47	27	20	22	59	30	54	26	39	726
ROUTE 4 - FLEX					t	ı	1	ı				1		Γ					t		
Total Trips		22	4				7	6	7				17	14	7	00	22	10	19	12	25
Fotal Miles		107		135 1	21	103 13	126 166	6 156	6 159	151	157	155	_	154	174	144	118	163	160	167	2934
Fotal DH														- -	:	•	-	2	2	5	} 
POLITE 5 - MED & MISC					+					ļ				Ī					t		
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Total Miles														2 6	100	100	1 0	0 0	- 0	190	-
<u> </u>					087	104	22 22	- 6	0 4 5	204	+ 6	081	00	777	8 8	9 6	0 0	50 0	808	601	3030
lotal DH	00	25	ı	- 1	- 1								ı	8	00	33	40	ဒ္ဓ	Ω O	40	77
CLATSKANIE	•	•			_										•		;	1	,		-
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otal Miles				_	3	20	76 128	8 195	5 158	8	2 165	31	9	172	62	124	35	85	23	55	2090
rotal DH	33	83	28	33	82	- 1	- 1	- 1	- 1		- 1	- 1	- 1	22	27	20	9	33	56	15	80
RAINIER																					
Total Trips	က	13			7									10	4	12	7	9	2	9	
Total Miles		163		106	06	85 10	100 128	8 100		97 90	139	128	97	82	61	169	40	116	06	30	2121
otal DH	114	22	35		40									∞	12	75	9	47	21	4	97
VERNONIA					$\vdash$					L											
Fotal Trips														4	9	2	က	4	က	6	_
Fotal Miles				177 1	07	164 1	159 176	9 166	6 144	4 307	0	182	185	157	147	182	208	77	177	166	3394
rotal DH	8	∞	28											2	9	∞	7	0	80	1	25
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l otal Trips	15	'n		,			1 14			1/			ກ	0	0	ກຸ	78	0	\	4	168
rotal Miles	281	96	59	100	0	100	19 3		0 192		0	173		0	62	116	248	0	117	113	179
Fotal DH	22	30		44			10			2	0			0	0	10	29	0	45	83	466
JUNE TOTALS																					
Total Trips																					2606
Total Miles																					24447
Total DH																					6119
4TH QTR TOTALS																					
Total Trips																					8150
lotal Miles																					7257
l otal DH																					

MONTH	TOTAL	751	1972	820		220	3702	747		352	2441	9//		408	3154	0		265	3159	674		181	1769	664		120	2680	1091		157	4388	489		160	1352	245		2674	24617	2000
MO																																								
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댎	31	22	57	30		9	261	71		18	74	16		23	161			16	20	25		9	87	26		7	32	20		2	271	20		7	118	28				
WED	30	37	83	40		12	173	20		17	124	33		23	174			12	177	62		14	82	32		2	165	9/		∞	145	_								
TUE	53	34	93	40		7	110			22	118	4		21	157			10	125	32		တ	107	38		2	167	71		7	121	_								
MON TUE WED THU	78	37	103	45		4	158	20		13	117	25		22	98			15	202	62		2	14	9		∞	219	83		တ	299	0		2	∞					
	25	40	119	45		∞	31	0		19	170	27		20	157			റ	124	64		_	24	34	Г	တ	24	15	Г	13	302	20		10	19	2				
E 5	24	33	84	30		12	245	45		13	91	42		24	162			9	122	31		10	88	10		2	220	92		4	63	0								
MON TUE WED THU	23	00	202	35		10	103	10		24	152	38		တ	175			_	134	30		7	11	71		တ	137	53		9	302	106								
TUE \	22	37	101	20		18	202	30		15	101	36		19	152			14	152			တ	84	33		2	121	25		2	210	22		7	89	2				
NON	21	20	82	45		12	150	2		21	130	32		12	152			71	183			က	100	37		7	90	23		12	266	56		2	138					
	8	35	126	40		10	145	2		18	104	30		21	168			19	263			9	9/	23		7	74	22	Г	15	322	12		14	129	32				
	17	ς α	8 2	30		20	117	71		12	92	39		18	180							2	103	33		9	160	90		9	222	31		6	151	45				
VED .	16	45	122	09		∞	133	35		17	155	20		28	176			10	135			က	9/	48		7	175	73		2	165	37		15	41					
TUE WED THU	15					∞	260	25		16	26	38		17	177			4	28	30		တ	22	21		9	87	37		9	26	_		7	22					
7	14	25	69	40		10	140	20		16	165	72		23	168			13	181	09		4	74	26		7	20	56		9	250	31								
I—	=	40	127	40		4	155	99		17	109	52		32				15	208			7	133	25		တ	06	24	Г	7	284	32								
	9	4	120	35		∞	117	18		24	102			4	88			15	143	25		10	86	36		10	117	27		7	106	46								
VED 1	6	30	8 8	35		10	293	22		တ	83	34		12	166			∞	174	10		13	54	7		4	115	44		4	178	32		4	86					
rue v	∞	37	88	30		0	142	26		18	93	18		7	159			23	169	7		9	61	22		4	118	9/		9	176	_		7	28	22				
NON	_	42	109	20		13	230	82		10	82	23		56	164			12	180	62		_	41	23		7	149	72		16	147	0		~	17	2				
FRI MON TUE WED THU	4	C	0	0		0	0	0		0	0	0		0	0	0		0	0	0		0	0	0		0	0	0	H	0	0	0								
	က	34	76	30		13	207	20		13	122	33						17	110	38		13	122	48		2	112	99		0	71	0		21	153	40				
VED 1	2	36	62	30		<b>О</b>	118	27		10	44	19		16	175			4	206	72		10	53	7		2		30		6	224	32		31	311	09				
MON TUE WED THU	-	42	102	40		7	209	9/		10	113	45		17	156			2				10	144	41		œ	117	49		9	167	∞		∞						
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2		S			ဥ္ဌ				SE								၁၄																							
		- ST. HELENS			ROUTE 2 - MED & MISC				ROUTE 3 - SCAPPOOSE				_ بر				ROUTE 5 - MED & MISC																							
JUL	2008	- ST			- MED				-SCA				·FLE				- MED				W W								4								ALS	<b>v</b>	S	
		ROUTE 1 - Total Trins	Total Miles	H	TE 2	Total Trips	Total Miles	품	TE 3	<b>Total Trips</b>	Total Miles	Η	ROUTE 4 - FLEX	Total Trips	Total Miles	Н	TE 5 .	<b>Total Trips</b>	Total Miles	H	CLATSKANIE	<b>Total Trips</b>	<b>Total Miles</b>	Η	ĒR	<b>Total Trips</b>	<b>Total Miles</b>	H	VERNONIA	<b>Total Trips</b>	Total Miles	吕	i	Total Trips	Total Miles	吕	JULY TOTALS	Total Trips	Total Miles	5
		ROU Total	Total	Total DH	ROU	Total	Total	Total DH	ROU	Total	Total	Total DH	ROU	Total	Total	Total DH	ROU	Total	Total	Total DH	CLA	Total	Total	Total DH	RAINIER	Total	Total	Total DH	VER	Total	Total	Total DH	MISC.	Total	Total	Total DH	JUL	Tota	Total Mil	212

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Appendix F Resident Surveys – Detailed Findings

### Resident Survey – Detailed Findings

#### STUDY METHODOLOGY

Between October 21 and November 3, 2008, four hundred eighteen surveys were conducted via random telephone calls to an updated voter registration list of Columbia County. Four hundred and five of the respondents indicated they were registered voters.

The sample was collected proportionate to the population of Columbia County voters by zip code and city. Approximately 3174 calls were made to reach 1255 residents, of which 418 participated in the study (33.39 Incidence).

This is a relatively normal incidence compared to other studies we have conducted. It was however a lower incidence than the last survey we conducted regarding county transportation in December of 2006. This was probably due to the timing of this survey to fall within tax season and just before the November elections.

It was determined to conduct this survey after property tax statements were mailed to county residents and finish surveying before November 4<sup>th</sup> election day. This would yield survey results from respondents with high top of mind knowledge of current property taxes and money measures being introduced this election season.

#### DETAILED FINDINGS

#### Q1. Am I speaking with a registered voter residing in Columbia County? (Base 418)

97% - Yes, registered voter residing in Columbia County (405)

3% - No, but residing in Columbia County (13)

#### Q2. How long have you lived in Columbia County? (Base 405)

20 years was the average voter response

Twenty-five percent of the voters interviewed had lived in the county five years or less and approximately 25 percent have lived in the county 30 or more years.

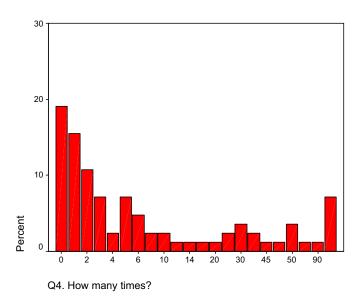
### Q3. Have you or anyone in your household ever used public transportation in Columbia County? (Base 405)

21% - Yes (84)

79% - No

### **Q4.** How many times? (PAST YEAR) The average response was 16.8 times.

#### (Base 84)



Approximately 18 percent of 84 voter households had not used Columbia County public transportation in the past year but had used it in prior years. While seven percent of the 84 indicated they used it 100+ times in the past year.

### Q5. Are they regular riders or do you/they just take a bus once in a while?

(Base 405)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	(1) Regular riders	18	4.4	21.4	21.4
	(2) Once in a while	60	14.8	71.4	92.9
	(3) Don't know/refused	6	1.5	7.1	100.0
	Total	84	20.7	100.0	
Missing	System	321	79.3		
Total		405	100.0		

Twenty-one percent of the 84 Rider households or a little more than four percent of the total voter sample considers their home regular users. The majority, seventy-one percent of the 84 Rider households or nearly 15 percent of the total voter sample say they use the Rider once in a while.

### **Q6.** How many individuals make-up your household? (Base 418)

17% - One

61% - Two

13% - Three

9% - Four +

Approximately 27 percent of the households in this survey have children under the age of 18. The majority of the households interviewed were made up of only two individuals (61%).

### Q7. What best describes your household employment status? (Base 418)

67% - Employed

33% - Not employed

### Q8. How many in your home work/go to school inside Columbia County or outside Columbia County? (Base 405)

Q8 - Work or go to school inside or outside Columbia County?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Work inside the county	84	20.7	20.7	20.7
	Work outside the county	90	22.2	22.2	43.0
	Work both in & outside county	100	24.7	24.7	67.7
	Unemployed or retired	130	32.1	32.1	99.8
	Refused	1	.2	.2	100.0
	Total	405	100.0	100.0	

### Q9. What is your household's normal means of transportation for getting around Columbia County? (CHECK ALL THAT APPLY) (Base 418)

93% - Own vehicle

11% - Walk

5% - Bicycle

5% - Friends/Relatives

5% - Car or Van Pool

3% - Columbia County Rider bus

2% - School bus

1% -Motorcycle / Scooter

0.7% - Other (SPECIFY) Business vehicles & Golf cart

0.5% - Columbia County Rider Dial-a-Ride

### Q10. (IF Q7= 1 or 2) What form of transportation do you use most often to go to work? (Base 274)

90% - Own Vehicle Drive alone

11% - Car or Van Pool

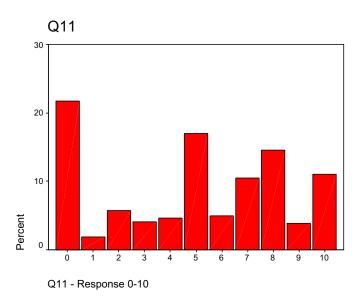
- 3% Bicycle
- 3% Walk
- 2% Other (SPECIFY) Business vehicles & work at home
- 2% Columbia County Rider bus only
- 1% Columbia County Rider bus and car
- 1% Friends/Relatives
- 1% Motorcycle / Scooter

Q11. How satisfied would you say you are with the current public transportation available in Columbia County? Please rate on a scale of 0 to 10 with a zero meaning not at all satisfied and a 10 meaning totally satisfied.

Q11

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	79	19.5	21.7	21.7
	1	7	1.7	1.9	23.6
	2	21	5.2	5.8	29.4
	3	15	3.7	4.1	33.5
	4	17	4.2	4.7	38.2
	5	62	15.3	17.0	55.2
	6	18	4.4	4.9	60.2
	7	38	9.4	10.4	70.6
	8	53	13.1	14.6	85.2
	9	14	3.5	3.8	89.0
	10	40	9.9	11.0	100.0
	Total	364	89.9	100.0	
Missing	System	41	10.1		
Total		405	100.0		

Above is a table showing voter rating of satisfaction with the current public transportation available in Columbia County. The average rating was 4.9 on the scale. The most common score response was "0" at 19.5 percent and 15.3 percent scored public transportation "5" a neutral score. What is new, is more than 36 percent scored transportation a "7-10". Compared to two years ago this is an improvement, when the majority did not know public transportation existed within Columbia County without aided awareness.



#### Q11a. COMMENTS (Base 210)

Fifty-two percent of the respondents made comments as to why they rated current public transportation as they did in Columbia County. The following is a recap of the type of responses given. A complete list of the open-ended responses by city is included in the appendix.

30% - Unfamiliar with the services provided 21% - Need more buses/stops/places service is available 20% - The service provided currently is good 9% - Public transportation in the county needs more promotion 4% - Never use the service 4% - Need more hours or days of accessible service 4% - Service usability is low or inconvenient 3% - This is a needed service in the county 12% - Misc. other individual responses

The primary purpose of the study was to determine the level of support the voting public would have toward the creation of a Special Transit District within Columbia County. This would be accomplished by putting a future measure to the voters and asking for funding through property taxes to help continue and/or expand public transportation within Columbia County.

Q12. Currently, Columbia County doesn't have a dedicated local funding source to pay for Transit services. The current bus service is funded through transportation grants and community

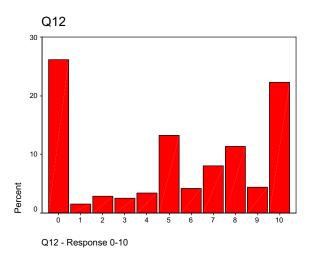
contributions and rider fares. In an upcoming election, there may be a measure which will ask voters to approve a special district dedicated tax to help expand transit service in addition to the current funding. If the cost to property owners is 30 cents per \$1000 of assessed value (\$30 for property valued at \$100,000), how likely would you be to vote in favor of a Measure on a scale of 0 to 10 with 0 = strongly oppose and 10 = strongly favor? (Base 386)

The average score given on the measure proposal was 5.3, meaning there is a slight trend for voters to favor this measure. The following table delineates the responses within the 0 to 10 scale. Clearly there are more 0=Strongly opposed responses versus 10=strongly favor, but it is also visible in the following bar chart that respondents using the entire scale lean toward favoring this measure if it were introduced in the future.

By grouping responses 0-2 as opposed and 8-10 as in favor we see 31 percent of our study oppose the measure, 31 percent are neutral and 38 percent would be in favor.

Q12

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	101	24.9	26.2	26.2
	1	6	1.5	1.6	27.7
	2	11	2.7	2.8	30.6
	3	10	2.5	2.6	33.2
	4	13	3.2	3.4	36.5
	5	51	12.6	13.2	49.7
	6	16	4.0	4.1	53.9
	7	31	7.7	8.0	61.9
	8	44	10.9	11.4	73.3
	9	17	4.2	4.4	77.7
	10	86	21.2	22.3	100.0
	Total	386	95.3	100.0	
Missing	System	19	4.7		
Total		405	100.0		



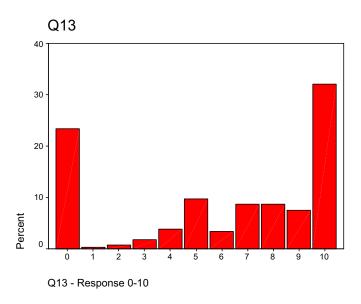
### Q13. If it were half that amount (15 cents per \$1000) would your answer be the same or different on the same 0 to 10 scale?

The average score given on the measure proposal at one half the cost proposed in the previous question to the tax payer was 6.1, meaning this increases the trend for voters to favor the measure. The following table delineates the responses within the 0 to 10 scale. Clearly there are less 0=Strongly opposed responses versus 10=strongly favor, and it is even more visible in the following bar chart that respondents using the entire scale lean toward favoring this change in the measure if it were introduced in the future.

By grouping responses 0-2 as opposed and 8-10 as in favor we see 24 percent of our study oppose the measure, 28 percent are neutral and 48 percent would be in favor.

Q13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	91	22.5	23.3	23.3
	1	1	.2	.3	23.6
	2	3	.7	.8	24.4
	3	7	1.7	1.8	26.2
	4	15	3.7	3.8	30.0
	5	38	9.4	9.7	39.7
	6	13	3.2	3.3	43.1
	7	34	8.4	8.7	51.8
	8	34	8.4	8.7	60.5
	9	29	7.2	7.4	67.9
	10	125	30.9	32.1	100.0
	Total	390	96.3	100.0	
Missing	System	15	3.7		
Total		405	100.0		



The difference in change between the two proposals is approximately 10 percent. There is less of a change on the opposed. The opposed are less likely to change position with the amount of money the measure is asking.

### Q14. Why would you favor/oppose the measure? (Base 376)

- 45% Public transportation is a needed service
- 21% Don't want additional taxes
- 10% Public transportation is good for the county
- 8% I support public transportation because I use it
- 8% I need more information (undecided)
- 6% I oppose it because I wouldn't use it
- 3% Public transportation should be self supporting
- 1% I am unaware of public transportation in the county
- 10% Other responses misc.

Ninety-three percent of the voters interviewed responded to why they would favor or oppose the measure. Most of the reason in favor is a general recognition of the need into the future. The major opposition is to more taxes. Spun through out the responses is the need for more information and clearing up of misconceptions, promotion and education as to the current situation of funding and operation. Verbatim responses can be found in the appendix.

### Q15. Given the current changes in the economy, what recommendations would you give to the county transportation committee? (Base 214)

- 27%- Expand the service
- 15% Public transportation is good or needed
- 11% Maintain or lower the fares if possible
- 9% Promotion is needed
- 7% More forward with plans & don't give up
- 6% Make do with the current money
- 6% Get better equipment/efficient or use new fuels
- 5% Public transportation is fine as is
- 5% Raise fares or be fare driven
- 5% No new taxes
- 5% Find other money, grants etc.
- 4% More study needed
- 3% Need this measure and tax
- 3% Need rail or MAX
- 3% Don't use or have opinion
- 3% Misc. other comments

Fewer individuals responded to this question, but the list above generalizes the responses by topic and percentage of frequency. Verbatim response to Q15 can be found in the appendix.

Q16. I'm going to read you a list of public transportation services that Columbia County is considering. Please tell me which of these you would be willing to support through public funding, whether or not you would ever use it. Please rate on a scale of 0 to 10 with a zero meaning no support at all and a 10 meaning you totally support. Would you support...

The following is a list of the services presented in the survey. They are arranged in order of mean score values.

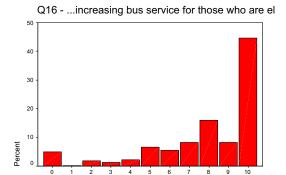
- 7.9...increasing service for those who are elderly or disabled.
- 6.6...adding new express bus routes to Portland/Beaverton/Longview/Astoria.

- 6.5...an on-line service for finding ride share partners for regular commute trips.
- 6.4...commuter rail to run on tracks between St. Helens and Portland.
- 6.2...adding new bus routes where service does not currently exist.
- 6.2...adding more frequent service within/between towns in Columbia County.

This line of questioning has yielded two main pieces of information; a hierarchy of the service needs based on voter top of mind support and interesting insight into public transportation funding support when we start to give specifics service information to the respondents. The average mean scores of these questions on the same type of scales as the measure tax questions are considerably higher in this set of questioning. It shows that as the voting public receives added information as to use of funding, neutral voters in this survey have become more supportive public funding. The following are the corresponding tables and bar charts.

Q16 - ...increasing bus service for those who are elderly or disabled.

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	20	4.9	5.0	5.0
	1	1	.2	.3	5.3
	2	7	1.7	1.8	7.0
	3	5	1.2	1.3	8.3
	4	9	2.2	2.3	10.6
	5	26	6.4	6.5	17.1
	6	22	5.4	5.5	22.6
	7	33	8.1	8.3	30.9
	8	64	15.8	16.1	47.0
	9	33	8.1	8.3	55.3
	10	178	44.0	44.7	100.0
	Total	398	98.3	100.0	
Missing	System	7	1.7		
Total		405	100.0		



Q16 - ...increasing bus service for those who are elderly or disabled

Q16 - ...adding new express bus routes to Portland/Beaverton/Longview/Astoria.

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	54	13.3	13.6	13.6
	1	6	1.5	1.5	15.1
	2	7	1.7	1.8	16.8
	3	8	2.0	2.0	18.8
	4	10	2.5	2.5	21.4
	5	48	11.9	12.1	33.4
	6	26	6.4	6.5	39.9
	7	44	10.9	11.1	51.0
	8	51	12.6	12.8	63.8
	9	30	7.4	7.5	71.4
	10	114	28.1	28.6	100.0
	Total	398	98.3	100.0	
Missing	System	7	1.7		
Total		405	100.0		

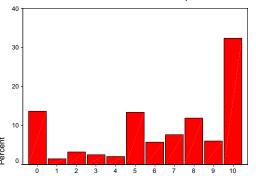


Q16 - ...adding new express bus routes to Portland/Beaverton/Longview/

Q16 - ...an on-line service to help find ride share partners for regular commute trips.

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	54	13.3	13.6	13.6
	1	6	1.5	1.5	15.2
	2	13	3.2	3.3	18.4
	3	10	2.5	2.5	21.0
	4	8	2.0	2.0	23.0
	5	53	13.1	13.4	36.4
	6	23	5.7	5.8	42.2
	7	30	7.4	7.6	49.7
	8	47	11.6	11.9	61.6
	9	24	5.9	6.1	67.7
	10	128	31.6	32.3	100.0
	Total	396	97.8	100.0	
Missing	System	9	2.2		
Total		405	100.0		

Q16 - ...an on-line service to help find ride shar

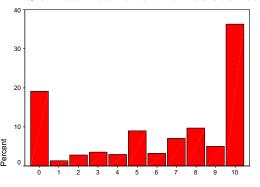


Q16 - ...an on-line service to help find ride share partners for regula

Q16 - ...commuter rail to run on tracks between St. Helens and Portland.

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	76	18.8	19.0	19.0
	1	5	1.2	1.3	20.3
	2	11	2.7	2.8	23.1
	3	14	3.5	3.5	26.6
	4	12	3.0	3.0	29.6
	5	36	8.9	9.0	38.6
	6	13	3.2	3.3	41.9
	7	28	6.9	7.0	48.9
	8	39	9.6	9.8	58.6
	9	20	4.9	5.0	63.7
	10	145	35.8	36.3	100.0
	Total	399	98.5	100.0	
Missing	System	6	1.5		
Total		405	100.0		

Q16 - ...commuter rail to run on tracks betweer

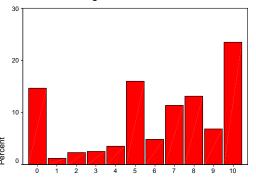


Q16 - ...commuter rail to run on tracks between St. Helens and Por

Q16 - ...adding new bus routes within the County where service does not currently exist.

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	58	14.3	14.7	14.7
	1	5	1.2	1.3	15.9
	2	9	2.2	2.3	18.2
	3	10	2.5	2.5	20.8
	4	14	3.5	3.5	24.3
	5	63	15.6	15.9	40.3
	6	19	4.7	4.8	45.1
	7	45	11.1	11.4	56.5
	8	52	12.8	13.2	69.6
	9	27	6.7	6.8	76.5
	10	93	23.0	23.5	100.0
	Total	395	97.5	100.0	
Missing	System	10	2.5		
Total		405	100.0		

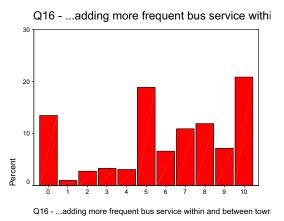
Q16 - ...adding new bus routes within the Cour



Q16 - ...adding new bus routes within the County where service do

Q16 - ...adding more frequent bus service within and between towns in Columbia County.

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	53	13.1	13.5	13.5
	1	4	1.0	1.0	14.5
	2	11	2.7	2.8	17.3
	3	13	3.2	3.3	20.6
	4	12	3.0	3.1	23.7
	5	74	18.3	18.8	42.5
	6	26	6.4	6.6	49.1
	7	43	10.6	10.9	60.1
	8	47	11.6	12.0	72.0
	9	28	6.9	7.1	79.1
	10	82	20.2	20.9	100.0
1	Total	393	97.0	100.0	
Missing	System	12	3.0		
Total		405	100.0		

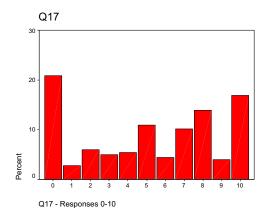


### Q17. If public transportation in Columbia County was expanded, how likely would your household be to use it in the future?

The mean score on this question was 5.2 on the scale of 0 to 10. Below is the corresponding table and bar chart.

Q17

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	0	84	20.7	20.8	20.8
	1	11	2.7	2.7	23.5
	2	24	5.9	5.9	29.5
	3	20	4.9	5.0	34.4
	4	22	5.4	5.4	39.9
	5	44	10.9	10.9	50.7
	6	18	4.4	4.5	55.2
	7	41	10.1	10.1	65.3
	8	56	13.8	13.9	79.2
	9	16	4.0	4.0	83.2
	10	68	16.8	16.8	100.0
	Total	404	99.8	100.0	
Missing	System	1	.2		
Total		405	100.0		



### Q18. Which of the following best describes where you live?

Q18 - Q18. Which of the following best describes where you live? Is it (READ 1-2)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	(1) Within City Limits (Scappoose, St Helens, Columbia City,	198	48.9	48.9	48.9
	(2) Farm or Rural (Warren, Deer Island, Mist Etc.)	206	50.9	50.9	99.8
	(3) Don't know/refused	1	.2	.2	100.0
	Total	405	100.0	100.0	

### Q19. Do you own a business in Columbia County?

Q19 - Q19. Do you own a business in Columbia County?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	53	13.1	13.1	13.1
	No	352	86.9	86.9	100.0
	Total	405	100.0	100.0	

### Q19a. How might public transportation help local businesses?

Verbatim response to 19A can be found in the appendix.

Q19b. Some counties have an employer tax per employee to support public transit needs. Would you support this in Columbia County?

Q19B - Q19b. Some counties have an employer tax per employee to support public transit needs. Would you support this in Columbia County?

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	24	5.9	45.3	45.3
	No	29	7.2	54.7	100.0
	Total	53	13.1	100.0	
Missing	System	352	86.9		
Total		405	100.0		

Q19c. Why or why not?\_\_\_\_\_

Verbatim response to 19C can be found in the appendix.

Q20. In what range does your age fall...

Q20 - Q20. In what range does your age fall...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-24	15	3.7	3.7	3.7
	25-34	34	8.4	8.4	12.1
	35-49	92	22.7	22.7	34.8
	50-65	161	39.8	39.8	74.6
	Over 65	101	24.9	24.9	99.5
	Refused	2	.5	.5	100.0
	Total	405	100.0	100.0	

### Q21. Was your combined household income in 2007...

Q21 - Q21. Which range describes your yearly household income...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Less than \$15,000	33	8.1	8.1	8.1
	\$15,000 to under \$30,000	39	9.6	9.6	17.8
	\$30,000 to under \$45,000	64	15.8	15.8	33.6
	\$45,000 to under \$60,000	71	17.5	17.5	51.1
	\$60,000 to under \$75,000	48	11.9	11.9	63.0
	Or \$75,000 or more	100	24.7	24.7	87.7
	Refused	50	12.3	12.3	100.0
	Total	405	100.0	100.0	

### Q22. Do you rent or own your home?

Q22 - Q22. Do you rent or own your home?

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Rent	54	13.3	13.3	13.3
	Own	347	85.7	85.7	99.0
	Refused	4	1.0	1.0	100.0
	Total	405	100.0	100.0	

### Q23. Record gender

The gender participation of the survey is typical of prior surveys into the county with a 60 / 40 split favoring females.

Q23 - Q23. Record gender DO NOT ASK UNLESS ABSOLUTELY NECESSARY

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Male	153	37.8	37.8	37.8
	Female	252	62.2	62.2	100.0
	Total	405	100.0	100.0	

### **Q24. ADDITIONAL RESPONDENT COMMENTS**

47% - Public transportation is good or needed

17%- Expand the service

16% - More forward with plans & don't give up

12% - Promotion is needed

11% - No new taxes

10% - More study needed

9% - Raise fares or be fare driven

6% - Don't use or have opinion

- 3% Maintain or lower the fares if possible
- 3% Find other money, grants etc.
- 2% Need this measure and tax
- 1% Public transportation is fine as is

This is a summary of the final comments respondents were allowed to make at the end of the survey. To read through the actual comments please see Q24 in the Open ended questions appendix.

Appendix G Rider Surveys – Detailed Findings

# Rider Survey – Detailed Findings

# STUDY METHODOLOGY

Surveys on fixed-route buses were distributed on southbound bus trips to Portland throughout the day on two midweek days in October 2008; and on eastbound trips on U.S. 30 for two days in early November. Bus operators were instructed to hand out surveys to each boarding passenger. Large print surveys were available upon request for visually impaired passengers. Each trip had a unique envelope for distribution and collection of surveys. Passengers also had the option to complete the surveys later and then return them in the mail. Postage was paid by Kittelson & Associates, Inc..Boxes of pencils were provided on each bus for passenger use.

The same implementation process was used for Flex-Route and Dial-a-Ride service except that bus operators distributed surveys to all passengers on all trips, regardless of direction. Flex-route surveys were conducted on the same mid-week day as the fixed-route surveys. The Dial-a-Ride surveys were distributed on all trips between Tuesday and Friday of the same week.

There were a total of 239 surveys returned; 123 from St. Helens to Downtown Portland, 21 from St. Helens to PCC and Willow Creek, 7 from Westport/Clatskanie to Rainer and Longview/Kelso, 45 from St. Helens Dial-a-Ride, 16 from Rainer Dial-a-Ride, 8 from Clatskanie Dial-a-Ride, and 19 from Flex-Route. It should be noted that there were no surveys collected from the Vernonia Dial-a-Ride. The survey data were weighted based on the number of surveys from each route and the number of riders on the days the surveys were distributed.

#### **TOTAL ROUTE RESPONSES**

The following table shows the origins and destinations summarized for all responses on all of the routes.

Question 2/4-Where did your bus trip originate? What is your bus trip destination?

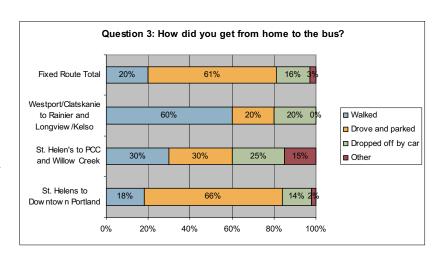
The location in the left hand column is the home end of their trip. The locations along the top are the destinations.

Route Name	Columbia City	Longview	Other	PCC Rock Creek	Portland: Downtown	Scappoose	St. Helens	Warren	Willow Creek TC	Clatsk anie	Rainier	Kelso	Grand Total
Clatskanie Total	%0	33%	%0	%0	%0	17%	%0	%0	%0	33%	17%	%0	100%
Columbia City Total	10%	%0	%0	%0	%69%	%0	21%	0%	%0	%0	%0	%0	100%
Other Total	%0	53%	%0	%0	27%	20%	%0	%0	%0	%0	%0	%0	100%
PCC Rock Creek Total	%0	%0	%0	%0	%0	%0	100%	%0	%0	%0	%0	%0	100%
Portland: Downtown Total	%0	%0	%0	%0	33%	%0	67%	0%	%0	%0	%0	%0	100%
Rainier Total	%0	39%	%0	%0	0%	19%	10%	0%	%0	10%	10%	13%	100%
Scappoose Total	%0	%0	1%	%8	70%	11%	10%	0%	%0	%0	%0	%0	100%
St. Helens Total	%0	%0	2%	7%	47%	%9	32%	2%	2%	1%	%0	%0	100%
Warren Total	%0	%0	%0	%0	92%	%8	0%	0%	%0	%0	%0	%0	100%
Longview Total	%0	100%	%0	%0	%0	%0	%0	%0	%0	%0	%0	%0	100%
Grand Total	%0	2%	2%	%9	20%	%6	23%	1%	1%	2%	1%	1%	100%

#### **FIXED-ROUTE RESPONSES**

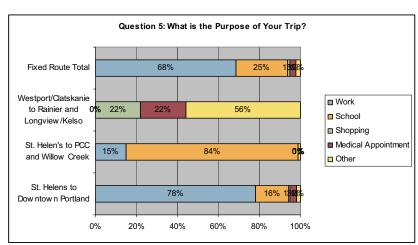
Question 3- How did you get from home to the bus today?

Access to the bus varied by route. The Westport to Kelso route is primarily walk access (60% walk) while the St. Helens to downtown Portland is 66% park and ride. St. Helens to PCC is fairly evenly split, including 15% Other (mostly bike).



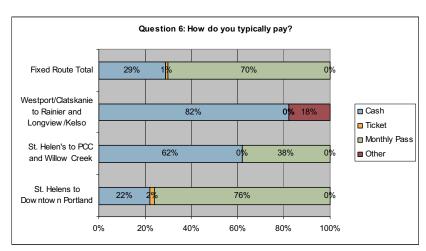
Question 5-What is the purpose of your trip?

The primary trip purpose varies by route. For downtown Portland, 78% of those surveyed were making a work trip. The PCC route is serving the student market, with 84% of those surveyed on the route making a school trip. The Longview/Kelso route shows no one making work or school trips, mostly likely because the route runs limited hours and days.



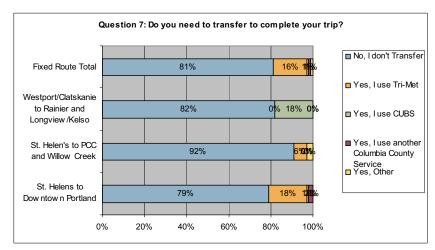
# Question 6-How do you typically pay your fare when riding the Columbia County Rider service?

The commuter market to downtown Portland route has 76% paying with a monthly pass, while the student market on the PCC route has 38% pass riders. The Longview/Kelso route is almost all cash (82%) reflecting the lack of daily work and school commuters.



# Question 7-Do you need a transfer to complete your trip?

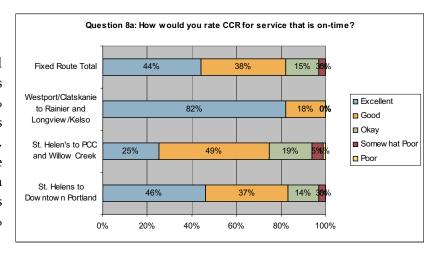
Overall, 81% of those surveyed responded they don't transfer, which was fairly consistent over all routes. Of the downtown Portland riders, 18% transfer to TriMet. The Longview/Kelso route saw the same number of transfers to CUBS (18%).



# Question 8-How would you rate the Columbia County Rider service for these criteria?

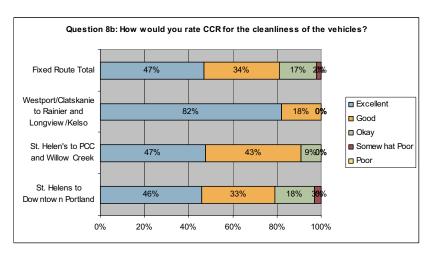
#### A. Service that is on-time

Overall, 44% of those surveyed rated the on-time performance as excellent, while another 38% rated it good. The best service is on the Longview/Kelso route, with 82% excellent. The route with the least satisfaction regarding timeliness of service is the PCC route, with just 25% rating it excellent.



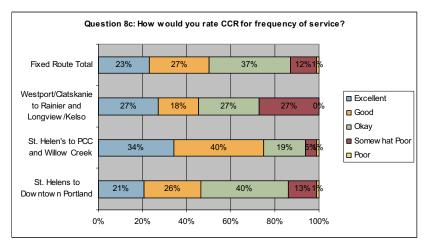
#### B. Cleanliness of the vehicles

Overall, vehicle cleanliness was rated excellent by 47% of those surveyed, with another 34% rating it good. Longview/Kelso riders were the most satisfied, with 82% rating the vehicle cleanliness as excellent.



# C. Frequency of service

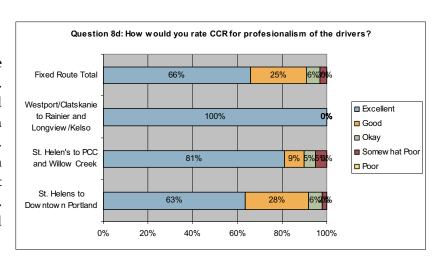
This is the area where riders are least satisfied with their service. Overall, 23% of riders surveyed responded the frequency of service is excellent while 13% responded it was somewhat poor, or poor. This was fairly consistent across all routes, except that the Longview/Kelso route had 27%



saying somewhat poor, given the limited number of daily trips, and days of service.

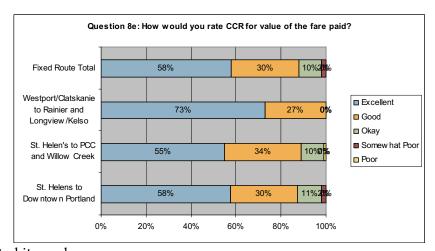
### D. Professionalism of the drivers

This is the area where the riders are the most satisfied. Overall, 66% of those surveyed responded the professionalism of the drivers is excellent. While there was some variation by route, the lowest excellent rating was still high at 63%. The combined good and excellent rating was 91%.



# E. Value for the fair paid

The routes to downtown and PCC Portland were surveyed prior to the \$0.80 per trip fare increase. The Longview/Kelso route was surveyed after the fare increase. It is notable that, the fare increase, overall, of those surveyed 58% rated the value of the fare paid

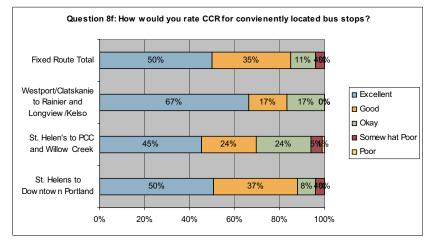


as excellent and another 30% rated it good.



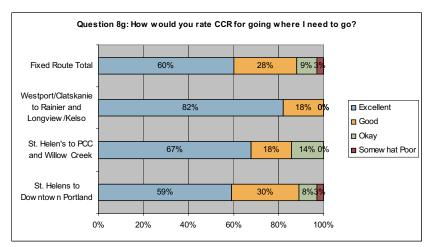
## F. Conveniently located bus stops

Half of those surveyed rated the convenience of the bus stops locations as excellent. The Longview/Kelso route had the highest excellent rating, at 67%, which is especially important given the high percentage of riders who walk to the bus stop.



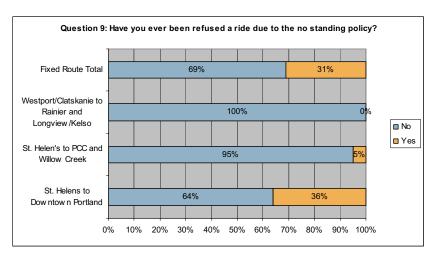
# G. Goes where I need to go

Overall, 60% of those surveyed responded the bus getting them where they need to go, with another 28% rating it as good. It should be noted that these results reflect the opinions of existing riders, whose needs are being met. They don't reflect potential passengers whose needs are not met by existing service.



# Question 9- Have you ever been refused a ride due to the "no standing" policy?

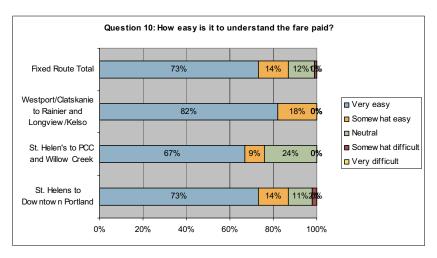
Overall, 31% of those surveyed responded they had been refused a ride due to the no-standing policy, almost all of whom were on the downtown Portland route. While this did show up on the PCC route also, the question did not ask which route they were waiting for when denied a ride.





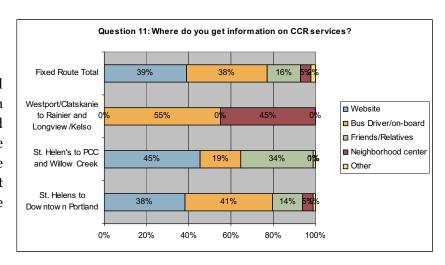
# Question 10-How easy is it to determine the fare you need to pay?

The fare structure is well understood by the riders. Overall, 73% of those surveyed responded that the fare is very easy to understand with 14% stating the fare is somewhat easy to understand. The others were primarily neutral on the ease of understanding the fare.



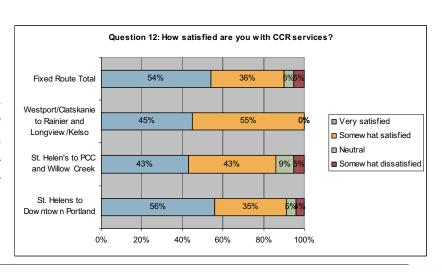
# Question 11-Where do you get information on Columbia County Rider services?

Overall 39% of those surveyed responded they get their information from the website and 38% responded they get their information from the bus driver or on-board the bus. The Longview/ Kelso route was different 45% got their information at the neighborhood center.



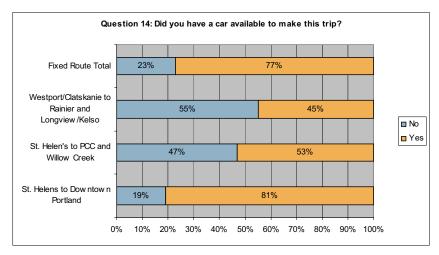
# Question 12-How satisfied are you with Columbia County Rider Services?

Overall 90% of those surveyed responded that they were either the very or somewhat satisfied with Columbia County Rider service. This high level of satisfaction holds true across all fixed-routes.



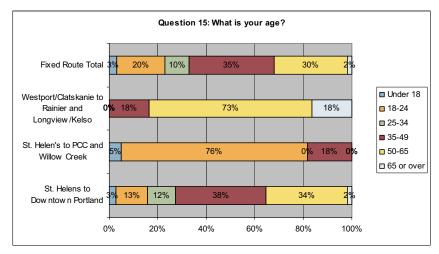
# Question 14- Did you have a car available to make this trip?

77% of those surveyed responded they had a car available to make the trip. 23% of those surveyed responded they did not have a car available to make the trip.



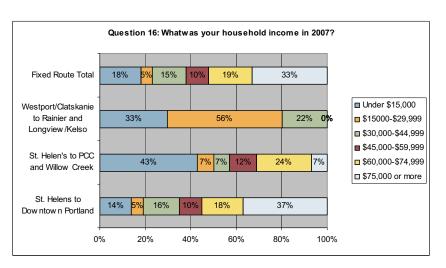
# Question 15-What is your age?

The age of the riders varied significantly by route. The Longview/Kelso route has the oldest rider population with 73% ages 50-65 and 18% over 65. The PCC route has the youngest population, reflecting the percentage of students, with 76% ages 18-24. The downtown Portland route is primarily middle-age workers, with 38% ages 35-49 and 34% ages 50-65%.



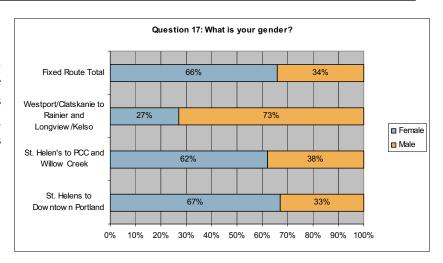
# Question 16-What was your household income in 2007?

Income levels reflect the profile of each of the routes. Of those surveyed, the highest incomes were on the downtown Portland route where 37% reported an annual income of \$75,000 or more. The Longview/Kelso route had the lowest income, with 89% under \$30,000.



# Question 17-What is your gender?

Overall, 66% of those surveyed responded they were female. The Longview/Kelso route was significantly different however, in that only 27% of the respondents were female.



# Question 13/18-Service Improvements and Additional Comments

The survey asked if there were any additional comments that the rider would like to share with Columbia County Rider. The responses are broken out by route.

#### St. Helens to Downtown Portland

# Of those surveyed:

- 33% wanted longer hours of service both in the morning and evening times
- 11% wanted more frequent service throughout the day
- 8% wanted weekend service or weekend routes
- 5% were grateful for the Columbia County Rider and the service it provides
- 6% of those surveyed responded that they wanted the customer information to be improved, such as scheduling, notification of changes to routes and fares, communication with drivers
- 30% responded with a variety of other comments.

#### St. Helen's to PCC and Willow Creek Profile

# Of those surveyed:

- 15% wanted longer hours of service both in the morning and evening times
- 15% wanted more frequent service throughout the day
- 12% wanted weekend service or weekend routes
- 12% wanted the arrival or departure times to change for their route



- 12% wanted fare to not be increased, to be able to purchase tickets in bulk, or for the fare to be in dollar increments
- 7% commented that the Columbia County Rider Website needs to be updated
- 7% commented that the Columbia County Rider drivers are great.
- 19% provided a variety of other comments.

Westport/Clatskanie to Rainier and Longview/Kelso Profile

## Of those surveyed:

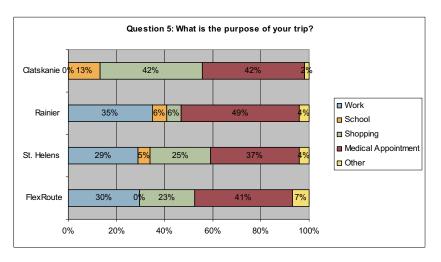
- 45% wanted longer hours of service both in the morning and evening times
- 18% wanted more frequent service throughout the day
- 18% wanted the customer service to be improved, specifically scheduling, notification of changes to routes and fares, and communication with drivers.
- 27% commented that the Columbia County Rider drivers are great.

## FLEX-ROUTE AND DIAL-A-RIDE RESPONSES

The Flex-Route is included with the Dial-a-Ride services because the trip profile and passenger demographics are more closely aligned here than with the fixed-route services. It should be noted that no surveys were returned from the Vernonia Dial-a-Ride service that week.

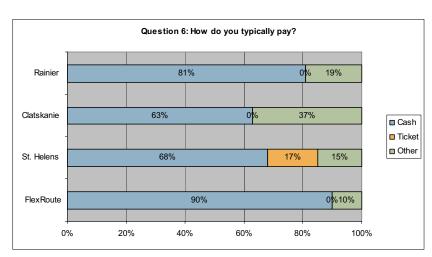
Question 5-What is the purpose of your trip?

During week of surveying, medical appointments were the primary trip purpose for the Dial-a-Ride and Flex-Route services. Work trips made up about one-third of all Dial-a-Ride and Flex-Route trips, except in Clatskanie where there were no work trips.



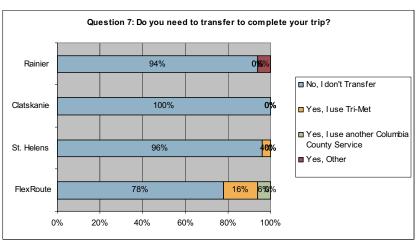
# Question 6-How do you typically pay your fare when riding the Columbia County Rider service?

Across all services, cash was the primary means of paying the fare. St. Helens does have some riders who pay with tickets. Detail was not asked on "Other" types of fare payment.



# Question 7-Do you need a transfer to complete your trip?

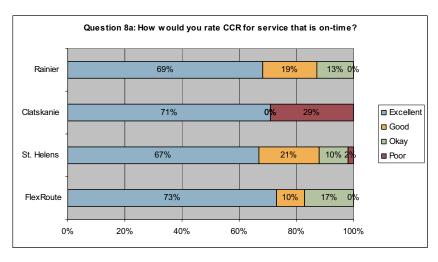
The Flex-Route is providing local service that connects to other Columbia County services. It is possible that the 16% who state they connect to TriMet are first connecting to the express service and then transferring in Portland or Hillsboro.



# Question 8-How would you rate the Columbia County Rider service for these criteria?

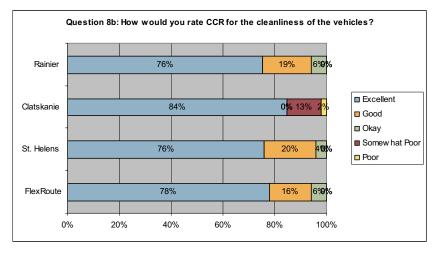
### A. Service that is on-time

Overall, riders are very satisfied with on-time performance, with at least 67% rating on-time performance as excellent on all services. While most services saw the balance of the ratings in the good and okay categories, Clatskanie had 29% rating the on-time performance as poor.



#### B. Cleanliness of the vehicles

Cleanliness of the vehicles was perceived well by the riders, with over 75% of all riders on all services rating it excellent. Clatskanie was the only service given somewhat poor (13%) and poor (3%) ratings.

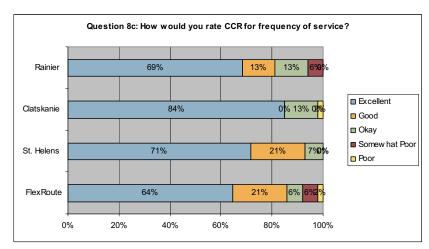


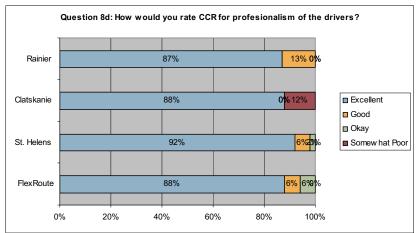
## C. Frequency of service

Dial-a-Ride service is provided on demand, when a resident calls to schedule a trip. As such, service frequency is less of an issue than with fixed-route service. The Flex-Route runs six round trips a day. Of those surveyed 64% rated the frequency as excellent, with 9% rating it somewhat poor or poor.

#### D. Professionalism of the drivers

The professionalism of the drivers was rated highly by riders of all services, with 88% to 92% rating it excellent. Clatskanie had the only negative rating with 12% giving it a somewhat poor rating.

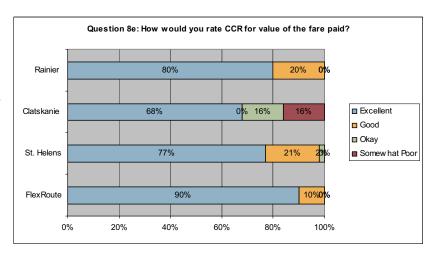






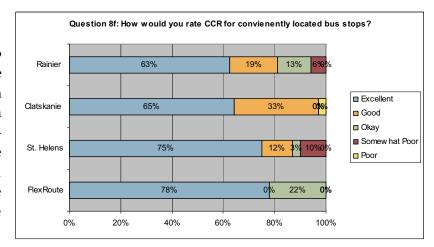
## E. Value for the fair paid

Flex-Route riders had the highest rating for value for the fare paid, with 90% rating it excellent. In Clatskanie, the dissatisfaction of service from a few riders continues, with 16% rating the value for the fare paid as somewhat poor. The overall high ratings indicate that the fare increase will likely be accepted by most riders.



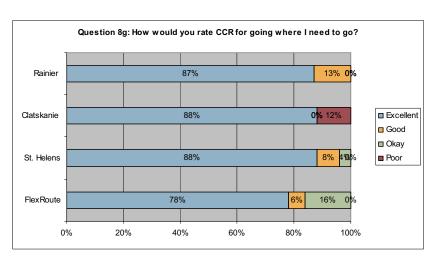
# F. Conveniently located bus stops

Dial-a-Ride service typically picks up and delivers riders from their home to their destination. As such, location of the bus stop is less of an issue than with fixed-route service. The Flex-Route stops at the regular fixed-route stops and additional local stops, and can deviate off-route to service nearby locations. Of the Flex-Route riders 78% rated the service excellent.



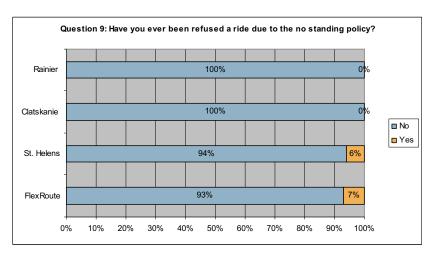
#### G. Goes where I need to go

Dial-a-Ride service is provided on demand, and takes the rider from their origin to their destination. As such, serving where the rider needs to go is less of an issue than with fixed-route service. The Flex-Route had high satisfaction with 78% rating it excellent and only 16% rating it okay.



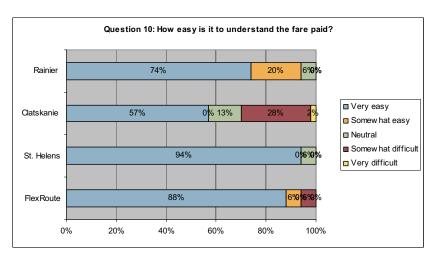
# Question 9- Have you ever been refused a ride due to this policy?

In St. Helens, 6% of those surveyed responded they had been refused a ride due to the no-standing policy and 7% of the Flex-Route riders had been refused a ride. The survey did not ask what service they were attempting to ride when they were denied.



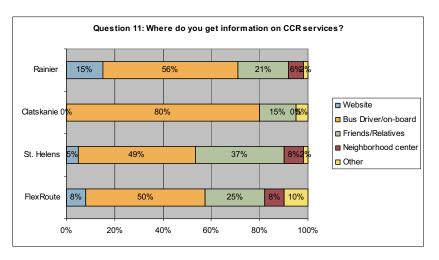
# Question 10-How easy is it to determine the fare you need to pay?

Dial-a-Ride fares are established based on the origin and destination of the trip. The number of possible origins and destinations makes it difficult to publish the fare table. Nevertheless, most riders rated the ease of understanding the fare as excellent. Clatskanie had the most difficulty with only 57% rating it excellent.



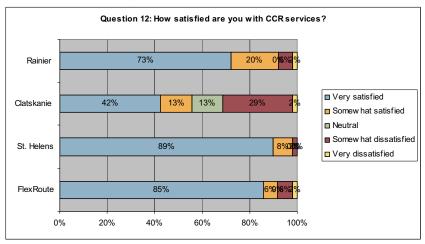
# Question 11-Where do you get information on Columbia County Rider services?

Very few of the Dial-a-Ride and Flex-Route riders use the web for information. The main sources are the bus driver/on-board the vehicle, and friends/relatives. Some riders wrote in that they called the CC Rider offices for information.



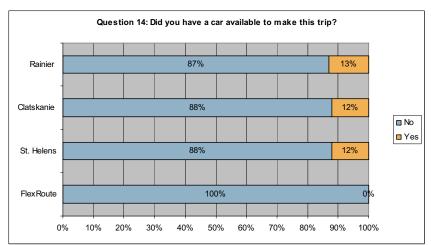
# Question 12-How satisfied are you with Columbia County Rider Services?

St. Helens Dial-a-Ride customers are the most satisfied, with 89% of those surveyed responding they are very satisfied. Consistent with ratings on service attributes, Clatskanie riders are, overall, the most dissatisfied with 31% stating they are either somewhat or very dissatisfied.



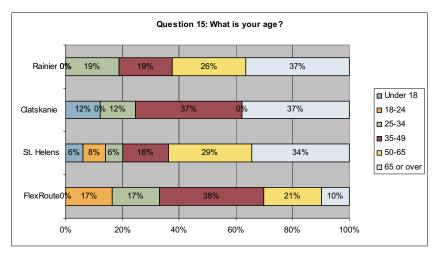
# Question 14- Did you have a car available to make this trip?

About 12% of the Dial-a-Ride customers have a car available for their trip, while 100% of the Flex-Route riders have no car and are reliant on transit.



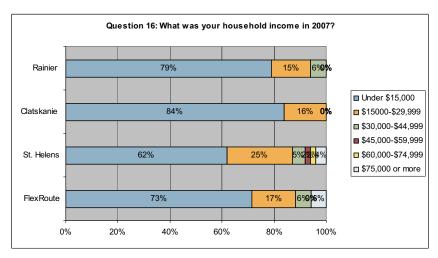
# Question 15-What is your age?

The age of residents varies by route. The Flex-Route riders are fairly well distributed across the age categories. The Dial-a-Ride services have over one-third age 65 or older, with about 20% under age 35.



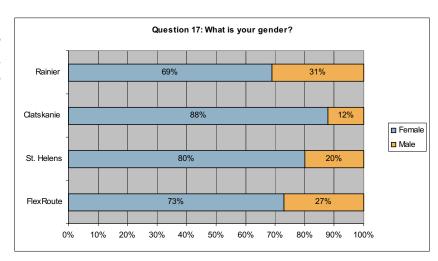
# Question 16-What was your household income in 2007?

Dial-a-Ride and Flex-Route riders are predominantly low income, with anywhere between 62% and 84% reporting annual income of less than \$15,000 and over 85% make less than \$30,000 per year.



## Question 17-What is your gender?

Of those surveyed, women made up most of the respondents ranging from 66% to 88% female, depending on the service.



# Question 13/18-Service

Improvements and Additional Comments

The survey asked if there were any additional comments that the rider would like to share with Columbia County Rider. The responses are broken out by route.

Flex-Route Profile

# Of those surveyed:

- 7% wanted weekend service or weekend routes.
- 5% wanted fare to not be increased, be able to purchase tickets in bulk, or for the fare to be in dollar increments.
- 6% wanted longer hours of service both in the morning and evening times.
- 5% wanted more frequent service throughout the day.
- 16% were grateful for the Columbia County Rider and the service it provides.

- 9% wanted the customer service to be improved, specifically scheduling, notification of changes to routes and fares, communication with drivers.
- 11% commented the Columbia County Rider drivers are great.
- 34% provided a variety of other comments.

#### Dial-a-Ride Profile

## Of those surveyed:

- 16% wanted weekend service or weekend routes.
- 5% wanted fare to not be increased, be able to purchase tickets in bulk, or for the fare to be in dollar increments.
- 5% wanted longer hours of service both in the morning and evening times.
- 5% wanted more frequent service throughout the day.
- 16% were grateful for the Columbia County Rider and the service it provides.
- 10% wanted the customer service to be improved, specifically scheduling, notification of changes to routes and fares, communication with drivers.
- 10% commented that the Columbia County Rider drivers are great.

33% provided a variety of other comments.



Appendix H
Stakeholder Interviews –
Detailed Findings

# **Stakeholder Interviews – Detailed Findings**

The Stakeholder Interviews were designed to get information regarding transit needs directly from stakeholders regarding current transportation needs, and support for a potential transit district and tax measure. The first section, Stakeholder Survey, summarizes the responses to a survey distributed to stakeholders in Columbia County, or through discussions at stakeholder meetings. The second section, Community Action Team, documents the discussions that took place at their November 25<sup>th</sup> meeting.

#### STAKEHOLDER SURVEY

## Respondents:

- Sandra Davis Turning Point Community Service Center
- Florence Bauder Camp Emerald Forest
- Walt Pesterfield Columbia County Probation Department
- Marsha Garver DHS, Self Sufficiency
- Ed Serra Clatskanie SD
- Pratiti Fullerton RGI, LMT St. Helens Bowenwork Clinic
- Kristi Ward- Georgia Pacific
- Pat Ray Vernonia Senior Center
- Larry Cole Clatskanie Senior Center
- Tom McMahon- Oregon Hill Farms
- Adam Sommers- Sommers Financial Management
- Virginia Rose- Rainier Jr. Sr. High School
- Julianne Cullen Child & Family Development Programs of Community Action Team
- Kajun Dana Hull Great Vow Zen Monastery

Question 1: What is the overall impression of Columbia County Transit, the public transit provider in Columbia County?

There were a range of responses about the impressions of Columbia County Transit. The majority feel that it is a vital service for those who can't drive or are disabled. The majority also feel that the service is getting better and that the public needs to be made more aware that the service is provided and that it is user friendly. A few respondents didn't have an opinion, because they hadn't used the service or didn't know too much about it. Also some feel the service is too sporadic to utilize because the County is so big.

Question 2: Do the people you represent use Columbia County Rider? If not, Why?

The respondents were split in half as to those whose people use Columbia County Rider and those whose people do not. The main reasons for those who don't ride were:

Already have their own transportation,

- Already provided with transportation as is the case with the schools,
- Is too expensive, or
- Times and locations of the stops are inconvenient for people to use.

Question 3: Do you see a need that is not being met? What is it? How can we fill it?

The majority of respondents see needs that aren't being met. These needs include:

- Weekend Service to/from Portland, especially during big Columbia County events,
- Bus route from Clatskanie to St. Helens, Vernonia to St. Helens
- Free rides for those who have doctors or therapy appointments or interviews for jobs, or are doing volunteer work
- More stops in Downtown St. Helens on the other side of the railroad tracks,
- More service from Clatskanie to Longview and Clatskanie to Portland.

Question 4: Are there specific types of trips that you feel Columbia County should focus on?

The main trips respondents feel should be addressed are:

- Student trips to PCC and LCC
- Medical trips for seniors and disabled
- Trips to connect with the large Metro Transit Centers

Question 5: Are there specific areas of the County that aren't being served but would benefit from transit, and are these areas where people work, or destinations of trips? What time of day and days of the week need service?

The areas of the County respondents feel are not being served are:

- Local weekend service
- Commuter Service directly to Hillsboro for those working at high-tech companies
- Weekend service to major Metro Transit Centers (Portland, Beaverton, PDX Airport)

Question 6: Knowing that there is never enough money to do everything, what would be your top priority for Columbia County Rider and why?

The top priorities given by respondents are:

• Senior citizens and low income to ride free or at a reduced rate



- Medical trips for seniors, children
- Increased routes and times for commuters

Question 7: Would you be likely to support a special district dedicated tax to help expand transit service in addition to current funding?

A majority of respondents would support the measure because they see it is needed for those without other means of transportation and that it is used by commuters getting to work. A minority would need to be convinced that it would help their people, or suggested people should pay for their own transportation.

Question 8: Do you think the people you represent would be supportive of the ballot measure?

The same responses were given as in the question above. A majority of respondents would support the measure because they see it is needed for those without other means of transportation and that it is used by commuters getting to work. A minority would need to be convinced that it would help their people, or suggested people should pay for their own transportation. A few responded they do not know the feelings of their people.

Question 9: Please provide us with any other comments or suggestions that you feel should be considered in developing the transit plan.

Most respondents did not have any additional comments or suggestions. The comments and suggestions that were made were:

- Make sure any request for tax increase for transit is identified by the need and bring
  personal stories to the marketing and media to help justify the request.
- There should not be property taxes to fund transit. Gas tax, snow tire tax, new tire tax, car registration taxes only to fund transportation issues.
- To help those with little income, provide vouchers to ride transit at a reduced rate.
- Perhaps people that could afford to pay more or if they are using the service for a non-essential trip(going on a trip vs. getting to the doctor)

## COMMUNITY ACTION TEAM

# **Participants**

Kittelson: Conor Semler, Chris Buckingham

#### **Community Action Team Members and Departments:**

Rocky Johnson– Executive Director Jim Tierney- Community Investment Bev D- Low Income Housing Laura Huntington- Kid Care Program
Ginger- Fiscal Services
Julianne Cullen – Child & Family Development Programs
Joyce- Head Start
Martha – Emergency & Transitional Housing

## **Meeting Notes**

Pre-Meeting: Rocky gave introductions to all the Community Action Team Members. Jim discussed ideas for van-pooling options whether provided by CCR, or if funding could be provided by some other means (apartment complexes?).

Topic 1: What is the overall impression of Columbia County Transit? (General Discussion Ensued and is listed)

- Columbia County is currently transportation for seniors and the poor but is morphing into transportation for everyone.
- Seen as only transportation for old/poor. However, the fares are a barrier for both of those groups especially those needing weekly medical treatment and on a fixed income. Many needing treatments may go without because it is unaffordable.
- Need discounted bus passes for low income residents. Tried to get them before but were unsuccessful. Would be able to distribute through the four community service centers.
- Most seniors need to go into Portland for medical reasons, the timing and cost of the trips is
  prohibitive. The times in the early morning and evening are not convenient. Also the stop
  locations are not conducive for seniors. Also they are sometimes left behind if their
  appointments run over time.
- There are 1,300 clients served each month by the center, and so the center should be made a stop.
- Doesn't meet the needs of parents with children in Head Start. Particularly those in Rainer, and 8-10 miles off U.S. 30. Haven't been able to contract with other services. Would like to contract with CCR, but need the school buses to meet regulations. They already have the necessary seats for the buses and would provide them to CCR.
- The need for possible Park & Ride options services, was unaware one already existed

Topic 2: Do you see a need that is not being met?

Conor summarized the needs not being met as:

- Serving those on low incomes
- Those in the Chapman Area

- Those in the rural areas off US-30, have trouble getting to fixed-route, also suggested a possible attendance at monthly meeting of parents of Head Start to address specific needs
- Need for St. Helens Rainier Route
- Need Park and Ride or Website to match people for carpooling. Current Park and Ride needs to be advertised.

Topic 3: Are there specific trips that you feel Columbia County should focus on?

- Need to address school trips and medical trips in particular for low income families.
- Need for North County and South County to be connected. Many agencies and services (Employment office, DHA, etc.) are all located in St. Helens and North County Residents are unable to access those from the bus service.

Topic 4: Knowing there is never enough money to do everything, what would be your top priority for Columbia County Rider and why?

- Connecting North County with South County
- Need discounted tickets for low income, could be distributed by the five sites of the Community Action Team who already do Case Management for many other programs in general
- Need a robust and lasting transit system. CCR should evolve from Dial-a-Ride to expanded fixed and Flex-Route service.

Topic 5: Would you be likely to support a special district dedicated tax to help expand transit services in addition to the current funding? Would your clients support a ballot measure?

- Most enlightened people would support, but selling idea to voters would be the issue
- Needs to be sold to average guy and advertisement as service for all, not just low income and seniors
- Could a gas tax be levied instead of property tax? Yes? (Group believes they can) Would this
  be more accepted in the community? Would it make more sense and receive more support
  and pass to provide funding

Appendix I Fare Policy Goals

#### FARE POLICY GOALS

Following are typical fare policy goals, as outlined in TCRP Report 10, Fare Policies, Structures, and Technologies, pp15-17.

- Increase ridership and minimize revenue loss: This goal seeks to maximize ridership subject to a maximum acceptable reduction in revenue. If there is no limit on the reduction in revenue, this goal can be obtained by reducing all fares to zero.
- Maximize social equity: This goal concerns the agency's ability to ensure equivalent levels
  of mobility for equivalent fares and/or that those riders most in need of the service—and
  with the least ability to pay—are not adversely affected by a change in the fare structure.
  The first point can be addressed by setting fares on the basis of either the costs of the service
  or on the benefit received. The second point can be addressed by offering discounted fare
  instruments with a low overall purchase price.
- **Increase ease of use:** This goal relates to the convenience of using the system. For instance, does the system have an "inconvenient" cash fare (e.g., \$0.85) and require the payment of exact fare? Are prepaid options available? How easy to use is the fare equipment?
- **Increase fare options:** This goal is to improve the ability of customers to choose a fare option that best meets their needs. This is addressed by offering a range of options (e.g., prepaid and discounted options).
- **Reduce complexity:** This goal emphasizes making the fare system simpler and more easily understood by customers.
- Increase revenue and minimize ridership loss: This goal seeks to maximize revenue—or
  perhaps to obtain a specific revenue target—while minimizing the accompanying ridership
  loss.
- Reduce fare abuse and evasion: This goal supports increased revenue by making it more
  difficult for people to avoid paying the proper fare.
- **Improve revenue control:** This goal also supports increased revenue and has a minimal impact on ridership by reducing the possibility of revenue being diverted from the transit agency.
- **Reduce fare collection costs:** These costs include those of selling prepaid fare media, such as passes, and those of collecting and counting farebox revenues. Actions to increase ease of use (such as by allowing payment with dollar bills) or to increase fare options often increase the costs of fare collection.
- Increase prepayment and reduce use of cash: Reducing the use of cash can improve
  revenue control while increased prepayment can improve the agency's finances by allowing
  the agency to obtain revenue sooner; however, prepaid fares can make fare abuse easier
  and, depending on the method used for prepayment, either increase or decrease fare
  collection costs.

- **Improve data collection:** This goal relates to upgrading the type and quality of data that can be generated through the fare system.
- **Improve modal integration:** This goal emphasizes improving connections within the system, and possibly with adjacent systems, especially connections between line haul and feeder systems, and between different modes in a system
- **Increase pricing flexibility:** This is related to the agency's ability to add new fare strategies or payment options or change the existing structure.
- Maximize ease of implementation: This goal relates to the difficulty an agency will face in
  introducing a new fare structure or new equipment. Difficulty depends on the number of
  different fare options (and how they differ from the current options), the nature of the fare
  levels, and the complexity of the new technology.
- **Improve fleet and demand management:** This goal addresses the ability of the agency to improve the allocation of vehicles by shifting demand from peak to off-peak periods.
- **Improve reliability of fare equipment:** This goal is related to minimizing the rate of malfunctions or amount of downtime of the fare collection and distribution equipment.
- **Improve operations:** This is related to the agency's ability to maximize how quickly customers board vehicles or pass through fare gates.
- **Maximize political acceptability:** This goal relates to the likelihood of acceptance of the new structure or system by the public and by local decision makers on the basis of such factors as equity, complexity, potential, or impact on revenue.
- Achieve recovery ratio goal and requirement: If there is a legally mandated minimum
  farebox recovery ratio or a goal, the agency will need to attain this level through the fare
  structure.

Appendix J Peer Transit Agency Fare Systems

# Peer Transit Agency Fare Systems

- Albany Transit System, Albany, Oregon
- Corvallis Transit System, Corvallis, Oregon
- Bend Area Transit, Bend, Oregon
- Rogue Valley Transportation District, Ashland and Medford, Oregon
- TriMet, Portland, Oregon
- Sandy Area Metro, Sandy, Oregon
- South Clackamas Transportation District, Molalla, Oregon
- SMART, Wilsonville, Oregon
- Salem Area Mass Transit District, Salem, Oregon
- Basin Transit Service, Klamath Falls, Oregon
- C-TRAN, Vancouver Washington
- Community Urban Bus Service, LLongview/Kelso, Washington
- Roaring Fork Valley Transit Authority, Glenwood Springs and Aspen, Colorado
- Foothills Transit, Los Angeles, California
- Capital Area Rural Transit System, Austin, Texas

# ALBANY TRANSIT SYSTEM, ALBANY, OREGON

# Exact Cash Fare (Drivers do not carry change)

- Adults (age 18 and older) 75¢
- Senior (age 60 and older) / Disabled / Youth (age 6 through 17) 50¢
- Children (under age 6) FREE!

# Monthly Bus Pass

- Adults (age 18 and older) \$22
- Senior (age 60 and older) / Disabled / Youth (age 6 through 17) \$11
- A 25% savings over cash fares.
- Good for unlimited, non-continuous rides for one month.
- Monthly passes are sold at Albany City Hall.

# Coupon Books

- Adults (age 18 and older) \$13.50
- Senior (age 60 and older) / Disabled / Youth (age 6 through 17) \$6.75
- Single-ride tickets you can use anytime.
- Twenty rides per book.
- Coupon books are available at Albany City Hall.

# CORVALLIS TRANSIT SYSTEM, CORVALLIS, OREGON

Effective September 22, 2008

- Prices are subject to change.
- Please have exact fare. Drivers do not carry change.
- Transfers between Corvallis Transit System and Philomath Connection are FREE.

# Corvallis Transit System Fares

	Cash Fare Single Ride	Day Passes (unlimited rides on one day)	20-Ride Coupon Books
Adults (18 years and older):	75 cents	\$1.50	\$11.25
Youth (6-17 years old):	35 cents	75 cents	\$6.50
Seniors (60 years and older):	35 cents	75 cents	\$6.50
Disabled:	35 cents	75 cents	\$6.50
Medicare Card Holder(**):	35 cents	75 cents	\$6.50
5 years age and under:	FREE	N/A	N/A
Honored Citizens (75+ years): (with issued pass***)	FREE	N/A	N/A

<sup>\*\*</sup> Medicare Card Holders must show their Medicare Card to purchase a coupon book, day pass or multimonth pass.

\*\*\* Seniors 75 years of age or older may bring proof of age to City Hall, 501 SW Madison Avenue, the Senior Center, NW 26th Street and NW Tyler Avenue, or Philomath City Hall, 980 Applegate Street, to receive a FREE bus pass.

Day Passes may only be purchased at City Hall, 501 SW Madison Avenue.

20-Ride coupon books are available at City Hall or Winco (Timberhill Shopping Center).

# Multi-Month Passes

Multi-Month Passes may only be purchased at City Hall, 501 SW Madison Avenue. CTS or Philomath Connection monthly pass rates are listed below. A combination CTS/PC monthly pass starts at \$22.00 for a 1 month pass.



Number of Months Purchased:	1	2	3	4	5	6
Adult:	\$18.00	\$31.00	\$43.00	\$54.00	\$63.00	\$72.00
Senior/Youth/Disabled/Medicare:	\$10.00	\$18.25	\$25.50	\$33.25	\$39.50	\$45.00
Number of Months Purchased:	7	8	9	10	11	12
Adult:	\$79.50	\$87.00	\$94.50	\$99.00	\$103.50	\$108.00
Senior/Youth/Disabled/Medicare:	\$49.75	\$54.50	\$59.50	\$63.00	\$66.50	\$70.00

# Philomath Connection Fares

Effective September 22, 2008

	Cash Fare Single Ride	20-Ride Coupon Books
Adults & Youth (6 years & older):	75 cents	\$11.25
Seniors (60 years and older):	35 cents	\$6.50
Disabled:	35 cents	\$6.50
Oregon Trail Card Holder(**):	35 cents	\$6.50
5 years age and under:	FREE	N/A

<sup>\* 20-</sup>ride coupon books are available at Philomath City Hall, 980 Applegate Street, and Corvallis City Hall, 501 SW Madison Avenue.

Transfers between Corvallis Transit System and Philomath Connection are FREE.

### OSU Faculty, Staff & Students

With your valid OSU ID, you can ride all Corvallis Transit System and Philomath Connection routes just by showing your ID each time you ride (subject to annual agreements with OSU and ASOSU).

# Group Pass Program

Group Pass Programs are a great way for businesses to allow their employees to ride the Corvallis Transit System buses by simply showing their ID cards. Call Corvallis Public Works at 766-6916 for information on how you and your employer can participate in a group pass program for reduced prices on transit passes. Current Group Pass Members: Benton County, City of Corvallis, CoHo Ecovillage, Inc., Corvallis Clinic, 509J School District, Samaritan Health Services, and Spectrum CPA.



<sup>\*\*</sup> A low-income discount rate is available: 20 rides for \$6.50 (must show proof of Oregon Health Plan or Food Stamp Card).

# BEND AREA TRANSIT, BEND, OREGON

# **FARE INFORMATION**

Fare	Туре	Passenger Price
Single Ride	Adult / Youth	\$1.00
(No Transfers)	Senior / Disabled	\$0.50
Unlimited Day Pass	Adult / Youth	\$2.00
	Senior / Disabled	\$1.00
Ticket Book	Adult / Youth	\$10.00
6 Day Passes	Senior / Disabled	\$5.00
Monthly Pass	Adult (19-59 yrs.)	\$30.00
	Youth (6-18 yrs.)	\$20.00
	Senior (60 yrs & Above)	\$15.00
	Disabled	\$15.00

Call 322-5870 for Group Pass Discount Program Price Information

# **DIAL-A-RIDE INFORMATION**

Those who are unable to use a fixed route bus due to a disability or are a low income senior not near a fixed route are encouraged to use Dial-a-Ride.

Call 389-7433 for eligibility information and ride reservations.

Cost: \$2 per ride, \$1 for those qualifying as low income.

# ROGUE VALLEY TRANSPORTATION DISTRICT, ASHLAND AND MEDFORD, OREGON

#### **FARES**

- \$2.00 Full Fare
- \$1.00 Reduced Fare (62 years and older, 10-17 years of age, people with disabilities with an eligible ID Card obtained from RVTD)
- Transfers valid for 90 minutes from the time issued. A passenger with a valid transfer can board any bus without paying the fare.

## **ASHLAND**

- \$0.50 Full/ Reduced Fare
- The City of Ashland compensates RVTD for the remaining balance of the fare for rides taken anywhere between Jackson Well Springs and Ashland WIndmill Inn.

#### **PARATRANSIT**

- \$4.00 Full Fare one-way
- \$1.00 Full Fare one-way within Ashland
- Free RVTD fixed-route buses only with a valid Valley Lift ID

#### **PASSES**

- \$70.00 Full Fare 1 Month
- \$35.00 Reduced Fare 1 Month
- \$70.00 35 Ride Punch Card
- \$40.00 20 Ride Punch Card
- \$ 5.00 All Day Pass

#### WHERE TO PURCHASE PASSES

- Front St. Station at 200 S. Front St. in Medford
- RVTD Administration Offices located at 3200 Crater Lake Ave. in Medford
- City of Ashland Utilities Office at 20 E. Main St.



# TRIMET, PORTLAND, OREGON

# **Fares**

Listed below are current fares for buses, MAX Light Rail and Portland Streetcar. If your trip begins and ends within <u>Fareless Square</u>, you can ride for free. Not sure how much to pay? Use the <u>Trip Planner</u> to determine the correct fare.

# **CURRENT PRICES**

Effective Sept. 1, 2008

	2-Hour	<u>Ticket</u>	7-Day	<u>14-Day</u>	<u>1-Month</u>	1-Year
	1 Tkt	10 Tkts	<u>Pass</u>	<u>Pass</u>	<u>Pass</u>	Pass*
Adult All Zones	\$2.30	\$23	\$22.50	\$43.50	\$86	\$946
Adult 2 Zones	\$2	\$20	\$19.50	\$38	\$75	\$825
Adult 1 Zone	\$2	\$19.50	_	_	_	_
<u>Honored</u> <u>Citizen</u>	\$0.95	\$9.50	_	\$13	\$25	\$275
Youth/ Student	\$1.50	\$15	_	\$13.50	\$26	_
<u>LIFT</u>	\$1.80	\$18	_	\$25.50	\$50	\$600

Upgrade to All-Zone (bus only): \$0.30

1-Day Pass: \$4.75

LIFT 20-Trip Punch Card: \$36

Portland Streetcar Annual Pass: \$100

<sup>\* 12 1-</sup>Month Passes mailed separately. Shipping and handling extra.

# SANDY AREA METRO, SANDY, OREGON

No fare charged.

# SOUTH CLACKAMAS TRANSPORTATION DISTRICT, MOLALLA, OREGON

Molalla to Clackamas Community College \$1 each ride

Molalla to Canby \$1 each ride

# SMART, WILSONVILLE, OREGON

SMART routes within Wilsonville are fareless. Routes running to Canby, Tualatin, Barber Blvd., and Salem charge a fee. Fares can either be paid as exact change at the time of boarding, or monthly passes may be purchased at Wilsonville City Hall, 29799 SW Town Center Loop E, or online through Paypal.

Please Note: SMART does not issue transfer receipts or accept transfers from other agencies. For other agency fare information or to purchase their passes please visit TriMet <a href="www.trimet.org">www.trimet.org</a> or Cherriots <a href="www.cherriots.org">www.cherriots.org</a>

Unlimited-ride monthly passes are available for <u>purchase below</u>.

Discounted senior, disabled, and youth passes are available for purchase in person at the <u>Wilsonville City Hall</u>. Valid photo ID is required.

### **Fares**

	FREE ZONE	ZONE 1X	ZONE 2
Area	City of Wilsonville	Marion County (Salem)	Canby; Tualatin P&R Barbur Blvd.
Fixed Route- General Fare 18-59 yrs.	Free	Cash = \$2.50 Pass = \$55.00 Zone 2 upgrade = \$80	Cash = \$1.25 Pass = \$30.00
Fixed Route- Senior(60+) and disabled, *Youth 5-17 yrs.	Free	Cash = \$1.25 Pass = \$27.50 Zone 2 upgrade = \$40	Cash = \$ .60 Pass = \$15.00
Dial-a-Ride- Priority for Seniors and Persons with Disabilities	Free	N/A	Cash = \$2.00 Pass = \$40.00

<sup>\*</sup>Includes students to 23 years old with valid student body ID.

## Zone 2 SMART Honored Citizen "Dozen and a Half" Pass

Available for purchase "in person" only by seniors and people with disabilities. Please purchase at <u>City Hall</u>. This pass is a punch-card pass offering 18 rides for \$10.00. It does not expire but is only valid on Zone 2 routes.

Please note: Passes are shipped via standard U.S. mail only. Please allow for normal US mail delivery times when ordering. For will call option instead of delivery, call 503-682-1011 to pick up pass at the Wilsonville City Hall. City Hall is open weekdays from 8:00 am-5:00 pm

\*A "Buck A Ride" pass is a punch-card pass offering 20 rides for \$20.00. Buck A Ride passes do not expire and are valid only on Zone 2 routes.



#### SALEM AREA MASS TRANSIT DISTRICT, SALEM, OREGON

#### Adult (Ages 19-59) Youth (Ages 6-18)

Special (Disabled and/or Ages 60+ and Medicare card holders)

Passengers do not pay a fare for children under the age of 6 traveling with them

Cash	Single Fare	Day Pass (unlimited rides all day)
Adult	\$1.25	\$2.50
Youth	\$1.00	\$2.00
Special	\$0.60	\$1.20
Under 6 years old	Free	Free
1X - Wilsonville (All Fares)	\$2.50	
CherryLift Service for Persons with Disabilities	\$2.50	
	Pass	
Adult	\$35.00	
Youth	\$23.00	
Special	\$15.00	
Under 6 years old	Free	
1X - Wilsonville (All Fares)	\$55.00	
	Cherricard	
Adult	\$12.50	
Youth	\$10.00	
Special	\$6.00	
Under 6 years old	Free	
Ann	ual Passes	
Adult		\$420
Youth		\$276
Special		\$180



There are five easy ways to pay your fare on a Cherriots bus:

- Monthly Bus Pass -- savings over cash fares. Good for unlimited riding for a calendar month. Perfect for frequent riders.
- Day Pass -- Twice the cost of a single fare, a Day Pass offers unlimited rides all day.
- Cherricards -- punch cards good for up to 10 rides, plus a free ride when all used up. A great way to be sure you always have exact fare.
- Exact Cash Fare -- drivers don't make change, so please have exact fare if you're paying cash. And please, no Canadian coins.
- Annual Bus Pass -- Buy one pass valid for a whole year! (Available at Customer Service lobby only)

#### BASIN TRANSIT SERVICE, KLAMATH FALLS, OREGON

#### FARE STRUCTURE

	Regular	Student	Senior	Disabled
Cash Fare	\$ 1.25	\$ 1.25	60¢	60¢
Ten Ride Punch Ticket	\$ 11.25	\$ 11.25	\$ 5.60	\$ 5.60
Monthly Pass	\$ 40.00	\$ 37.50	\$ 20.00	\$ 20.00
20 Token Package	\$ 22.50	\$ 22.50	\$ 11.25	\$ 11.25

Purchase a Day Pass from the bus driver or the BTS office for \$2.50 and ride all day an unlimited number of times.

Children age 6 and under ride FREE when accompanied by a paying adult.

OIT students, faculty, and staff; students of Klamath Community College; and students of Eagle Ridge

High School ride buses free by showing their valid identification card. Student ID cards must have the current semester stamp affixed to be considered valid.

SPECIAL NOTE: To best serve our customers who must wait for their monthly retirement or disability checks to arrive in the mail, all monthly passes are valid from the first day of the month of issue until the fifth (5th) day of the following month.

#### PARA TRANSIT (Dial-A-Ride)

Advance certification is required to use the Dial-A-Ride services. See "Dial-A-Ride" on this site for details.

Cash Fare \$ 2.50

Ten Ride Punch Ticket \$ 22.50

Twenty Ride Punch Ticket \$ 45.00



#### C-TRAN, VANCOUVER WASHINGTON

		Fixed Route (regular bus service)			C-Van (Paratransit)		
		C-Zone	All-Zone	Express To Portland*	C-Zone	All-Zone	
Cook	Adult/Reduced	\$1.30	\$2.35	\$3.00	<b>\$1.30</b> with ID Card	\$2.35 with IDCard	
Cash	Disabled/Senior/Youth	<b>\$0.65</b> with ID Card	<b>\$1.20</b> with ID Card	\$3.00	<b>\$1.30</b> with ID Card	\$2.35 with ID Card	
Ticket Books	Adult/Reduced	<b>\$13.00</b> per book	C-Zone ticket + \$1.05 upgrade	C-Zone ticket + \$1.70 upgrade	C-Zone ticket valid with ID Card	C-Zone ticket + \$1.00 upgrade with ID Card	
DOOKS	Disabled/Senior	<b>\$6.50</b> per 10 ticket book with ID Card		C-Zone ticket + \$2.35 upgrade			
Monthly	Adult	\$45.00	\$82.00	\$105.00	<b>\$23.00</b> with ID Card	<b>\$23.00</b> with ID Card	
Passes	R/Y/D(Reduced/Youth, Disabled, Senior)	<b>\$20.00</b> with ID Card	<b>\$20.00</b> with ID Card	\$105.00	<b>\$23.00</b> with ID Card	<b>\$23.00</b> with ID Card	
Day Pass	Adult	\$3.00	\$6.00	\$6.00	\$3.00 with ID Card	<b>\$6.00</b> with ID Card	

#### \* C-TRAN routes that travel to downtown Portland

- Express fare required for travel to downtown Portland. Travel within Clark County with a C-Zone fare. Express fare exception: \$1.50 express fare available for seniors and disabled (with ID) from 9am to 3pm weekdays on route #105 I-5 Express **only**.
- Transfers issued for All-Zone and Express cash fares.
- Children six and under ride free but must be accompanied by a fare paying adult.
- There is no reduced cash fare for Low-Income.
- Pay exact cash fare—drivers carry no change.

#### Discounted Fare ID Cards

#### Youth, Low Income, Disabled, Senior and C-VAN

Riders who qualify must obtain a C-TRAN Photo Identification Card to pay a discounted fare using cash, tickets or passes. C-TRAN photo ID cards are available only at C-TRAN Passenger Service offices, they are non-transferrable and are not valid if used by someone other than the card holder. Use of a C-TRAN photo ID card by someone other than the card holder is punishable under state law and violators will be prosecuted. Riders who do not possess a valid C-TRAN photo ID card are required to pay the regular Adult cash fare or purchase an Adult monthly pass.

C-TRAN is not responsible for lost or stolen ID cards. A lost or stolen cards may be replaced for \$5/paper ID card, \$10/photo ID card, \$7/damaged photo ID card and may require the rider to be requalified. For more information, contact the C-TRAN Passenger Services at (360) 695-0123 or visit in person.

Discounted Fares Eligibility: Youth, Low Income, Disabled and Senior

- Children age six and under ride free when accompanied by a fare paying adult.
- Youth 7–18 years are eligible for a discounted fare. Proof of age required for youth 13 through 18 years.
- Low income discounted fare verification required through proof of current receipt of Washington State Medical Coupons or a Washington State Food Stamp ID card only. C-TRAN does not accept any other form of low income qualification. Discount on monthly pass only. No cash fare discount.
- **Senior** 62 years and over are eligible for a discounted fare. Proof of age may be required.
- **Disabled** are eligible for a discounted fare. Must be seven years or older with proof of permanent disability with a Medicare Card, ID card issued by another transit agency, coded medical coupon from the State of Washington or a doctor's certificate. A doctor's signature and/or the issuing agency stamp is required to obtain a C-TRAN photo ID card.

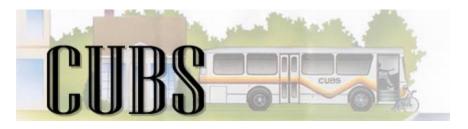
#### Other Special Fares

- Transfers are issued upon request to all passengers paying an All-Zone or Express cash fare, and may be used on connecting routes up to one hour on weekdays and two hours on weekends.
- BackPASS—Students enrolled at participating middle or high school, college or university are eligible for a BackPASS allowing unlimited access to C-TRAN service within Clark County. Participation must be through the individual school or school district. (Prices vary.)
- Seniors and Disabled may ride the #105 I-5 Express to downtown Portland at half the Express fare between the hours of 9:00 a.m. and 3:00 p.m.
- <u>Annual Employer Express Pass</u> is an employer-sponsored pass program for Clark County commuters. Provides employees with hassle-free access to all C-TRAN and TriMet services, including Express buses to downtown Portland, MAX light rail, Connector, and the Portland Streetcar. Click for more info.

#### Pass/ID Card Match

C-TRAN also proposes that passengers who use a reduced C-TRAN ticket or monthly pass must present a C-TRAN ID card, or other C-TRAN accepted ID that is issued within the state of Washington, at the time of boarding. This could include a Washington state issued driver's license, or school issued photo ID card. The same would be required of those who use reduced TriMet tickets and monthly passes; a TriMet ID card, or other ID issued within the state of Oregon, must be presented at the time of boarding.

#### COMMUNITY URBAN BUS SERVICE, KELSO/LONGVIEW, WA



## Fare Information

Paratransit service fares: 60¢ one way, or \$1.20 for round trip. Monthly and quarterly passes are sold at same price as passes used on fixed bus routes.

One Way		<b>Daily Pass</b>	
Adult	.60	Adult	\$1.20
Student	.60	Student	\$1.20
Disabled	.30	Disabled	.60
Seniors	.30	Seniors	.60
Children under age 6	Free		
A Medicare card may obtain half fare.	be used to	Daily passes are value.	lid for the entire
Monthly Pass		Quarterly Pass	
Monthly Pass Adult	\$10.00	<b>Quarterly Pass</b> Adult	\$30.00
·	\$10.00 \$6.00	•	\$30.00 \$18.00
Adult		Adult	
Adult Student	\$6.00	Adult Student	\$18.00



#### ROARING FORK VALLEY, COLORADO

#### Fare Chart for the Roaring Fork Valley Service

Exact fare is required on all runs. The driver does not make change.

Fare Chart	Rifle	Silt	New Castle	Glenwood Springs	Carbondale	El Jebel	Basalt	Brush Creek and 82		Aspen
Rifle	1.00	2.00	3.00	4.00	5.00	6.00	7.00	9.00	9.00	9.00
Silt	2.00	1.00	2.00	3.00	4.00	5.00	6.00	8.00	8.00	8.00
New Castle	3.00	2.00	1.00	2.00	3.00	4.00	5.00	7.00	7.00	7.00
Glenwood Springs	4.00	3.00	2.00	1.00	2.00	3.00	4.00	6.00	6.00	6.00
Carbondale	5.00	4.00	3.00	2.00	1.00	2.00	3.00	5.00	5.00	5.00
El Jebel	6.00	5.00	4.00	3.00	2.00	1.00	2.00	4.00	4.00	4.00
Basalt	7.00	6.00	5.00	4.00	3.00	2.00	1.00	3.00	3.00	3.00
Brush Creek and 82	9.00	8.00	7.00	6.00	5.00	4.00	3.00	Free	Free	Free
Snowmass	9.00	8.00	7.00	6.00	5.00	4.00	3.00	Free	Free	Free
Aspen	9.00	8.00	7.00	6.00	5.00	4.00	3.00	Free	Free	Free

Between adjacent fare Zones is \$2. Child's (6-16) fare is \$1 less. Min fare is \$1. Seniors (65 & over) and infants (5 & under) are free.

#### FOOTHILLS TRANSIT, LOS ANGELES CALIFORNIA

## **Foothill Fares**

Cash		Metrocard		
Adult Local	\$1.00	Adult Local	\$1.00	
Student Local	\$1.00	Student Local	\$1.00	
Senior/Disabled/Medicare Local	\$0.50	Senior/Disabled/Medicare Local	\$0.50	
Silver Streak This includes Line 481 and 690.	\$2.50	Silver Streak This includes Line 481 and 690.	\$2.50	
Discount Silver Streak** For eligible seniors, disabled, and Medicare card holders. Discount fares are applied only during off peak hours.	\$1.25	Discount Silver Streak** For eligible seniors, disabled, and Medicare card holders. Discount fares are applied only during off peak hours.		
<b>Commuter Express</b> Lines: 493, 497, 498, 499, 699	\$4.40	Commuter Express Lines: 493, 497, 498, 499, 699	\$4.40	
31-Day Pass		EZ Transit Pass		
Adult Local	\$66.00	Adult Local	\$70.00	
Student Local	\$30.00	Student Local	N/A	
Senior/Disabled/Medicare Local	\$20.00	Senior/Disabled/Medicare Local	\$35.00	
Silver Streak This includes Line 481 and 690.	\$96.00	Silver Streak This includes Line 481 and 690.	\$124.00	
Discount Silver Streak** For eligible students, seniors, disabled, and Medicare card holders. Discount fares are applied only during off peak hours.	\$48.00	Discount Silver Streak** For eligible seniors, disabled, and Medicare card holders. Discount fares are applied only during off peak hours.	\$63.50	
Commuter Express Lines: 493, 497, 498, 499, 699	\$155.00	Commuter Express Lines: 493, 497, 498, 499, 699	\$160.00	
Transfers (purchased at the time you pay yo	ur full fare)			
Transfers	\$0.50	<b>Discount Transfers</b> For eligible seniors, disabled, and Medicare card holders.	\$0.25	

Adults: All passengers except those who meet the qualifications for student, senior, disabled, or



child. Children who are age 5 and under ride free. Maximum of two children per paying adult allowed.

**Students**: All eligible K-12 and College Students. Eligibility requirements are available at all six Foothill Transit Stores. Student discounts do not apply to EZ Transit Pass fares.

**Seniors:** All customers 62 years of age or older with an accompanying government-issued photo identification card. Foothill Transit photo ID cards are required with the use and purchase of any Foothill Transit discounted pass.

**Persons with Disabilities :** Disabled discount fares require a LACTOA identification card or Medicare Card when accompanied by a government-issued photo identification card. Foothill Transit photo ID cards are required with the use and purchase of any Foothill Transit discounted pass.

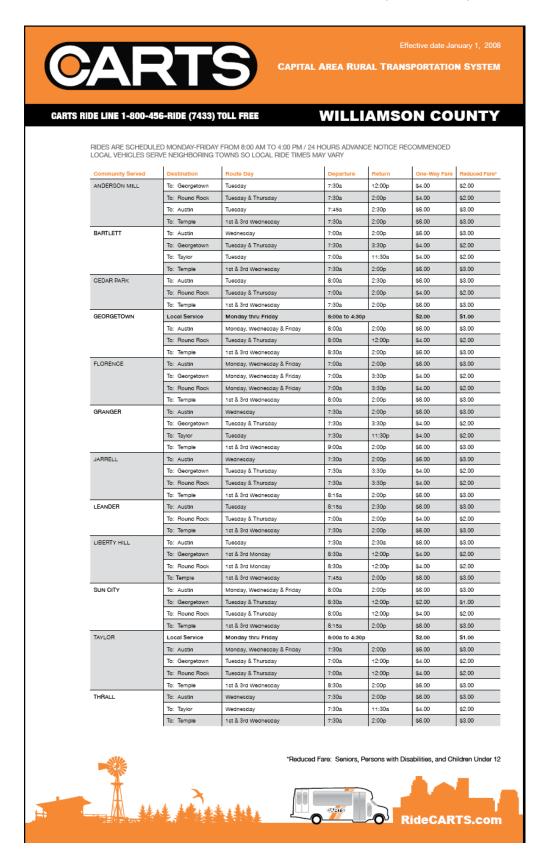
**ALL Discount Fares:** Require proof of eligibility. Eligibility requirements at available at <u>all six</u> Foothill Transit Stores. The Commuter Express service does not accept any discounted fare media. Only the full cash fare of \$4.40, the 31-Day Commuter Express Pass, or the P5 EZ Transit Pass are acepted as full fare.

**Silver Streak\*\*:** The <u>Silver Streak</u> fare also applies to Lines <u>481</u> and <u>690</u>. Discount fares on the Silver Streak only apply during off-peak hours. Peak periods are defined at 4AM-10AM and 2PM-8PM. Custoemrs using discount fare media will need to pay an upcharge to meet the full fare.

**Commuter Express:** Express lines are listed in the fare chart above. No discount fare media are accepted on Commuter Express Service -- only the full cash fare of \$4.40, the 31-Day Commuter Express Pass, or the P5 EZ Transit Pass are accepted as full fare.

**Transfers:** You may purchase one transfer when you purchase one full paid fare. Discount transfers are available for eligible seniors and disabled. See the <u>transfer policy</u> for more details.

#### CAPITAL AREA RURAL TRANSIT SYSTEM, AUSTIN, TEXAS





#### Simplified Fares for Paratransit Routes

Aug 29, 2007

The Capital Area Rural Transportation System (CARTS) hereby gives notice of a fare change effective on **October 1, 2007**. This fare change applies only to the CARTS <u>curb-to-curb/general public paratransit service</u>, also known as dial-a-ride. Persons with disabilities, persons over age 60, and children age 12 and under are eligible for half-fare, subject to eligibility determination and customer registration with CARTS.

#### Purpose

The purpose of the fare change is to simplify the fare calculation, both for customers and CARTS staff, and to make longer distance trips within the CARTS District more affordable.

The current CARTS fare schedule has nine (9) zones based on mileage increments of 5-10 miles, with rates from \$2.50-\$15.50, and can be difficult to understand for customers, and to quote accurately for CARTS staff.

#### **Amended Fares**

All fares herein discussed are based on a one-way trip.

The amended fares are based on three (3) zones determined by the customer's trip origin and destination, as follows:

Zone 1 - City

Trips wholly within a town or city

\$2.00

Zone 2 – Intra-county

Trips originating and ending within the same county

\$4.00

Zone 3 – Inter-county

Trips with destinations outside the county of origin \$6.00

Appendix K
Data for Estimating
Operating Expenses per
Revenue Hour

## Data for Estimating Operating Expenses per Revenue Hour

Table K-1 - Estimated Operating Expenses per Revenue Hour

	Revenue Ho	Opera	ting Expenses		
	Fixed Route	Non-Fixed			
2nd Quarter	2016	1680	3696		
3rd Quarter	2040	2560	4600		
4th Quarter	2040	2560	4600		
Total	6096	6800	12896	\$	716,149

Estimated Operating Expenses per Revenue Hour

\$ 55.53

Table K-2 Operating Expenses Data Provided by Columbia County

Table K-2 Operating Expenses Data Provided by Columbia County						
Purpose	2nd Quarter FY07/08	3rd Quarter FY07/08	4th Qtr FY07/08	FY 07-08		
Operations						
Vehicle Maintenance	16,869	1,235	1,597	19,701		
Fuel	33,507	36,102	-	69,609		
Transit Service Contracts	150,834	151,553	95,534	397,921		
Capital Items \$5,000 (list)			-	-		
Vehicle Insurance	614	614	613	1,841		
Other Operating Expenses (Materials & supplies)			28,034	28,034		
Inter-city service	10,091	24,990	148,179	183,260		
Telephone Dispatch (4310)	911	4,535	2,518	7,964		
Advertising/Publicity	1,410	2,769	3,640	7,819		
O AL OPERA I E penses	216,642	229,905	284,359	716,149		

Columbia County	
2 <sup>nd</sup> Quarter	Fiscal Year 07-08

#### PERFORMANCE DATA

Category	Fixed Route	Other than Fixed Route	Total
Total Passenger One-Way Trips	6,368	5,517	12,885
Elderly/Disabled One-Way Trips	1,522	5,338	6,860
Revenue Service Hours	2,016	1,680	3,696
Revenue Service Miles	52,852	70,201	123,053

	VEHICLE DA	ATA	
LICENSE PLATE# (if changed, also list VIN)	ENTER CURRENT ODOMETER MILEAGE	ENTER DATE ODOMETER READ	CHECK VEHICLE CONDITION
E227242 (102)	179,168	12/31/2007	New Excellent
1FDSE35L2YHB74160			⊠ Good □Fair □ Poor
E221192 (902)	103,400	12/31/2007	New Excellent
1FDKE30F4SHB51519			⊠ Good □Fair □ Poor
E221190 (905)	109,535	12/31/2007	New Excellent
1G1JC5244Y7369982			☐ Good ⊠Fair ☐ Poor
E22191 (904)	64,285	12/31/2007	New Excellent
1G1JC5246Y748684			☐ Good ☐ Fair ☒ Poor
E229514 (403)	136,049	12/31/2007	New Excellent
1FDJE37H8RHA18985			☐ Good ☐ Fair ☒ Poor
E197534 (101) Retired	115,000	BAD ENGINE	New Excellent
1FDKE30G4THB55841			⊠ Good □Fair ⊠ Poor
E212007 (104)	64,285	12/31/2007	New Excellent
2B6KB31ZXK553971			☐ Good ☐ Fair ☐ Poor
E188691 (302)	113,750	12/31/2007	New Excellent
1FDJE37H1RHA18987			☐ Good ☐ Fair ☒ Poor
E219735 (502)	125,221	12/31/2007	New Excellent
1FDSEL0HA78713			⊠ Good □Fair □ Poor
E227243 (701)	240,963	12/31/2007	New Excellent
1FDXE40S6XHC26382			☐ Good ⊠Fair ☐ Poor
E221189 (901)	75,294	12/31/2007	New Excellent
1G2KB5248Y7419894			⊠ Good □Fair □ Poor

Columbia County	
3rd Quarter	Fiscal Year 07-08

#### PERFORMANCE DATA

Category	Fixed Route	Other than Fixed Route	Total
Total Passenger One-Way Trips	8,984	8,616	17,600
Elderly/Disabled One-Way Trips	2,597	5,777	8,374
Revenue Service Hours	2,040	2,560	4,600
Revenue Service Miles	55,623	88,549	144,172

VEHICLE DATA								
LICENSE PLATE# (if changed, also list VIN)	ENTER CURRENT ODOMETER MILEAGE	ENTER DATE ODOMETER	CHECK VEHICLE CONDITION					
E227242 (102)	99,676	<b>READ</b> 1/30/09	New Excellent					
1FDSE35L2YHB74160		1,00,09	Good Fair Poor					
E221192 (902)	105,214	1/30/09	New Excellent					
1FDKE30F4SHB51519			⊠ Good □Fair □ Poor					
E221190 (905)	111,717	1/30/09	New Excellent					
1G1JC5244Y7369982			☐ Good ⊠Fair ☐ Poor					
E22191 (904)	64,285	12/31/2007	New Excellent					
1G1JC5246Y748684			☐ Good ☐Fair ☒ Poor					
E229514 (403)	136,049	12/31/2007	New Excellent					
1FDJE37H8RHA18985			☐ Good ☐ Fair ☒ Poor					
E197534 (101) Retired	115,000	BAD ENGINE	New Excellent					
1FDKE30G4THB55841			⊠ Good □Fair ⊠ Poor					
E212007 (104)	64,285	12/31/2007	New Excellent					
2B6KB31ZXK553971			☐ Good ☐Fair ☒ Poor					
E188691 (302)	113,750	12/31/2007	New Excellent					
1FDJE37H1RHA18987			☐ Good ☐Fair ☒ Poor					
E219735 (502)	136,839	1/30/09	New Excellent					
1FDSEL0HA78713			⊠ Good □Fair □ Poor					
E227243 (701)	252,783	1/30/09	New Excellent					
1FDXE40S6XHC26382			☐ Good ⊠Fair ☐ Poor					
E221189 (901)	75,294	12/31/2007	New Excellent					
1G2KB5248Y7419894			⊠ Good □Fair □ Poor					

Columbia County	
4th Quarter	Fiscal Year 07-08

#### PERFORMANCE DATA

Category	Fixed Route	Other than Fixed Route	Total
Total Passenger One-Way Trips	12,049	7,580	19,629
Elderly/Disabled One-Way Trips	3,509	6,240	9,749
Revenue Service Hours	2,040	2,560	4,600
Revenue Service Miles	63,064	70,070	133,134

VEHICLE DATA								
LICENSE PLATE# (if changed, also list VIN)	ENTER CURRENT ODOMETER MILEAGE	ENTER DATE ODOMETER READ	CHECK VEHICLE CONDITION					
E227242 (102)	109,578	1/30/09	New Excellent					
1FDSE35L2YHB74160			⊠ Good □Fair □ Poor					
E221192 (902)	108,128	1/30/09	New Excellent					
1FDKE30F4SHB51519			⊠ Good □Fair □ Poor					
E221190 (905)	116,598	1/30/09	New Excellent					
1G1JC5244Y7369982			☐ Good ⊠Fair ☐ Poor					
E22191 (904)	64,285	12/31/2007	New Excellent					
1G1JC5246Y748684			☐ Good ☐Fair ☒ Poor					
E229514 (403)	139,273	8/7/08	New Excellent					
1FDJE37H8RHA18985			☐ Good ☐Fair ☒ Poor					
E197534 (101) Retired	115,000	BAD ENGINE	New Excellent					
1FDKE30G4THB55841			⊠ Good □Fair ⊠ Poor					
E212007 (104)	64,285	12/31/2007	New Excellent					
2B6KB31ZXK553971			☐ Good ☐Fair ☒ Poor					
E188691 (302)	113,750	12/31/2007	New Excellent					
1FDJE37H1RHA18987			☐ Good ☐Fair ⊠ Poor					
E219735 (502)	143,960	1/30/09	New Excellent					
1FDSEL0HA78713			⊠ Good □Fair □ Poor					
E227243 (701)	262,024	1/30/09	New Excellent					
1FDXE40S6XHC26382			☐ Good ⊠Fair ☐ Poor					
E221189 (901)	75,294	12/31/2007	New Excellent					
1G2KB5248Y7419894			⊠ Good □Fair □ Poor					

Appendix L Meeting Summaries

# US 30 Transit Access Plan and Columbia County Community-wide Transit Plan Public Meetings – December, 2008 SUMMARY OF RESULTS

#### Introduction

Columbia County and consulting team staff conducted three public meetings in early December, 2008 to review and solicit comments on work conducted to date on the Columbia County Community-wide Transit Plan and US 30 Transit Access Plan projects. The meetings were announced using a variety of methods including multiple media releases to local newspapers and radio stations which generated at least one local news story, direct notice via e-mail to approximately 120 people on the County Transit agency's interested parties list, announcement on the County's Web site, via brochures distributed on the County transit vehicles. The purpose of the meetings was to review information about the following topics:

- Transit service changes
- Transit fare structure alternatives
- Transit improvements, including transit facility design and locations for US 30 improvements
- Current and future funding sources and costs

Meetings were held in the following locations:

- Columbia County Courthouse, St. Helens, December 4
- Vernonia City Hall, Vernonia, December 8
- Clatskanie River Inn, Clatskanie, December 9

Each meeting was conducted as an open house. A PowerPoint presentation was prepared but was only used at one of the meetings, given the limited attendance, large number of display boards and opportunities to talk to participants individually. Meeting participants reviewed the following displays at each meeting:

- Transit improvement toolbox options two display boards
- Map showing types of improvements needed at existing transit facilities
- Evaluation criteria for transit improvement locations two display boards
- Charts and narrative summarizing results of customer preference survey two display boards
- Charts showing existing funding sources and costs as well as potential future revenue source allocations pending potential federal funding decreases – three display boards

- Dot exercise related to fare structure alternatives for fixed route and dial-a-ride service
- Dot exercise related to potential transit service changes where people used dots to identify locations where new or improved service is needed

Copies of technical memoranda prepared to date also were available for meeting participants. Agendas and comments forms also were available.

#### Results

Attendance at the meetings was low. Only a small handful of people (2 - 5) attended each meeting. Those that did attend were very interested in and supportive of the study and offered a number of opinions about it, particularly related to service needs. Comments at the meetings included the following:

- Service to Vernonia. Service to and from Vernonia and other parts of Columbia County and outside the County is desired, including service to connections along US 30 and to transit service in the Portland region (e.g., to the Westside MAX). These routes would serve people who work in Washington County, attend PCC and who rely on shopping and social service opportunities in communities along US 30. Service should allow people to get to work in Washington County relatively early. The City of Vernonia is discussing potential partnerships and co-location of a PCC facility in Vernonia. However, if this does not happen, it will be important to provide service to the Rock Creek or other PCC campuses, including to allow high school students to attend PCC classes without consuming an entire school day. The Vernonia City Hall could serve as a transit stop and could also be used to house an information kiosk. Making people more aware of available service also is likely to generate more interest and demand.
- Service between South and North County. Clatskanie meeting participants
  confirmed the need for more direct service between the northern and southern areas
  of the County, including from Clatskanie to St. Helens and Scappoose. They also
  recommended more frequent service to the Kelso-Longview area with fewer stops
  within that area but better connections to existing transit service there. One person
  suggested using Clatskanie as a hub for this service, with a possible shuttle service
  to Westport.
- Fare structure alternatives. Relatively few people commented on these alternatives. Those who did comment recommend the zone and type of service approaches for fixed route service and the flexible approach for dial-a-ride service.
- Other comments. Other comments included considering how to make service more "green" such as through hybrid or bio-diesel fueled vehicles. If that isn't costeffective now, be ready to implement it when it is.

#### **Future Public Meetings and Outreach**

Given the relatively low attendance at this round of meetings, we recommend making our meeting materials available on the County's Web site and/or on request from the County relatively quickly. We also suggest a different approach to the next round of public meetings. Rather than simply holding general purpose public meetings in the evening, we recommend partnering with community groups or events to conduct our meetings in conjunction with already scheduled activities or in locations that we know will be well-attended by community members. Possible specific activities or events could include:

- Five-area senior center lunch in St. Helens or Scappoose
- Chamber of Commerce or Kiwanis meeting in Clatskanie
- School-related Town Hall meeting or other activity in Vernonia
- Staffing community displays in local grocery stores or other businesses

If we pursue this approach, we will want to make sure that the events give us an opportunity collectively to reach a good cross-section of citizens in the County and that we provide other residents with the ability to review and comment on our work products (e.g., via the County's Web site). We have begun to discuss this approach with County staff and representatives of local communities and have received support for it so far.

# US 30 Transit Access Plan and Columbia County Community-wide Transit Plan Public Meetings – March, 2009 SUMMARY OF RESULTS

#### Introduction

Columbia County, through the Columbia County Transit Division, is currently undertaking a comprehensive look at how to provide better access to public transportation within the county. Columbia County Rider, a service of Columbia County Transit Division, provides general public transportation within Columbia County, with services to surrounding counties. Two related projects — the Columbia County Community-wide Transit Plan Update and the US 30 Transit Access Plan — are currently underway to assess the effectiveness of current transit services and facilities and recommend future improvements.

Columbia County and consulting team staff held a second round of three public meetings in March, 2009 to review and solicit comments on proposed service improvements and fare structure recommendations identified as part of the Columbia County Community-wide Transit Plan and US 30 Transit Access Plan projects.

The meetings were announced using a variety of methods including a media release to local newspapers, direct notice via e-mail to people on the County Transit agency's interested parties list, announcement on the County's Web site, information distributed on the County transit vehicles, and materials in city halls and other community gathering places.

The purpose of the meetings was to review information and gather feedback about the following transit-related recommendations:

- Transit fares
- Improvements to fixed-route bus and demand-response bus service

Meetings were held in the same three communities in which a first round of public meetings was conducted, including the following:

- Hump's Restaurant, Clatskanie, March 5, 2009, co-sponsored by the Clatskanie Chamber of Commerce
- Vernonia Senior Center Hall, Vernonia, March 18, 2009, co-sponsored by Vernonia Senior Center
- St. Helens Senior Center, St. Helens, March 30, 2009, co-sponsored by St. Helens Senior Center and Five-area Seniors lunch.

Co-sponsoring with other organizations allowed the County and consultant staff to share in meetings and events that were already scheduled and increase the number of people that could be reached. Attendance was much higher at this round of meetings than at the first round of public meetings, where attendance was very limited.

At each meeting, consultants presented a brief overview of the project and recommendations related to proposed service improvements and changes to transit fares. Handouts of the presentation were available. Meeting participants also reviewed two display boards at each meeting, which presented proposed transit service changes and fare structures. Questionnaires were also distributed to gather feedback on the proposed service changes and fares.

#### Results

A combined total of about 120-130 people attended the three meetings, including 20-25 in Clatskanie, 30-35 in Vernonia and 70-75 in St. Helens. St. Helens meeting attendees included people from throughout the county. Participants were primarily business owners (in Clatskanie) and seniors (in Vernonia and St. Helens). However there were a number of non-senior attendees in Vernonia and St. Helens who were joining relatives or friends for lunch on those days, volunteers at the events, and County Board members and representatives of Community Action and other organizations. Following is a brief overall summary of results, followed by a detailed summary of questionnaire results, both by individual meeting and combine.

- Transit service improvements. Questionnaire respondents generally support the proposed service improvements. The level of support for specific improvements varied by community, with people generally most strongly supporting those improvements that most directly affect or benefit their community or commuting Proposed improvements or changes with the highest overall levels of support include using a larger bus to increase capacity for the St. Helens to Portland route, adjusting Portland service schedules to arrive in Portland just before the halfhour and hour and depart just after the hour and half-hour, and adding an afternoon trip from Portland to St. Helens departing at 4:30 p.m. The next highest levels of support are for extending the new St. Helens to Rainier Flex Route and providing new weekend service from St. Helens to Portland. Three proposed improvements received an overall support rating of less than 3 (on a scale of 1 to 5). These included providing service from Vernonia to Hillsboro and the PCC Rock Creek campus, providing Flex Route service from Vernonia to Clatskanie via Mist two days per week, and transferring the Westport-Clatskanie route segment to Sunset Empire Transit.
- Proposed Fare Structure. Most respondents (about 75%) support the proposed zone-based fare structure. Among the different groups of people who completed the questionnaire, people who obtained questionnaires on CC Rider buses or at an evening drop-in meeting showed the highest level of concern about the fare structure (with almost half of them saying they don't support it).
- Fares. Nearly half of respondents say the proposed fares are reasonable or very reasonable (combined 47%), while about 29% said they were neither reasonable nor unreasonable, and 24% said they were unreasonable or very unreasonable. People who obtained questionnaires on CC Rider buses or at the evening drop-in meeting were most likely to say the fares were unreasonable. Concerns about specific fares

were related primarily to the cost of monthly passes, senior and student fares. It should be noted that the questionnaire did not indicate that senior fares would be half-price for fixed route service although this was explained in each meeting's presentation.

#### **Detailed Results**

Following is a summary of results for each meeting and question (listed in *italics*). In reviewing these results it is important to note that they are based on a limited number of questionnaires completed for any given meeting. They should be considered as qualitative in nature and not as a statistically valid representation of the majority of county residents' opinions about these issues.

#### Clatskanie

1. Please indicate your level of support for the proposed transit service changes noted in the table on the following page. Indicate your support on a scale of 1 to 5 where 1 means do not support at all and 5 means strongly support. Planned service improvements will require additional sources of revenue to cover their costs.

	1, Do not				5,		A
Proposed Service Improvement	support at all	2	3	4	Strongly support	TOTALS	Average score
Vernonia Service							
- brown on map		4				9	9
3 dark blue on map			3		3	9	3
green							- 0
on map		3	3			9	
Westport-Longview/Kelso							
-							
				4	4	9	4
-			3		3		4 0
			4				9
-							
				4			4
Rainier-St. Helens							
					3		3
St. Helens – Portland purple and orange on map							

Proposed Service Improvement	1, Do not support at all	2	3	4	5, Strongly support	TOTALS	Average score
					4		3 9
			3				4
4 30		3	3	4			3 3
30		3	4	3			3
		3		3			3
TOTALS	6	20	39	33	37		

2. Please review and comment on the following recommendations for changes to transit fares.

	То:					
From:		Portland/ Hillsboro	St. Helens/ Scappoose	Rainier/ Longvie / Kelso	Vernonia	Westport / Clatskanie
Portland	I/Hillsboro		\$5.00	\$7.50	\$5.00	\$10.00
	elens/ poose	\$5.00	\$2.50	\$5.00	\$5.00	\$7.50
Rainier/ Ke	Longvie / elso	\$7.50	\$5.00	\$2.50	\$7.50	\$5.00
Ver	nonia	\$5.00	\$5.00	\$7.50	\$2.50	\$5.00
	Westport / Clatskanie \$1		\$7.50	\$5.00	\$5.00	\$2.50

a. As the table indicates, fares would vary depending on the number of zones a person travels through, with a higher fare for more zones of travel. The fare would be \$2.50 of each zoned traveled. Monthly passes would be available priced at 28 trips per month. Do you support the concept of a fare structure based on different zones?

All 10 respondents said they would support this fare structure.

2b. Do you think fares identified in the table are generally reasonable for the service provided? Please answer on a scale of 1 to 5 where 1 means the fare structure is very unreasonable and 5 means it is very reasonable by placing a check (✓) in the appropriate box below.

1, very <u>unreasonable</u>	2	3	4	5, very <u>reasonable</u>	TOTAL
		5	5	1	11
0.0%	0.0%	45.5%	45.5%	9.1%	

2c. Do you have concerns about any of the individual fares indicated in the table above? If so, which ones and why?

Only one respondent noted a concern with a specific fare, noting that they would like the fares to be more affordable to seniors.

3. Do you have any other comments? Please note any other comments or concerns you may have about proposed or existing transit service or fares.

Only one respondent provided another comment, noting that fares would create financial hardship for some residents.

#### Vernonia

1. Please indicate your level of support for the proposed transit service changes noted in the table on the following page. Indicate your support on a scale of 1 to 5 where 1 means do not support at all and 5 means strongly support. Planned service improvements will require additional sources of revenue to cover their costs.

	1, Do not support				5, Strongly		Average
Proposed Service Improvement	at all	2	3	4	support	TOTALS	score
Vernonia Service							
- brown on map							3
3 dark blue on map					3	3	0
green on map						3	4 0
Westport-Longview/Kelso						3	40
						3	4 0
-							
						3	4 0
						3	4 0

Proposed Service Improvement	1, Do not support at all	2	3	4	5, Strongly support	TOTALS	Average score
-							
						3	4 0
Rainier-St. Helens							
						3	4 0
St. Helens – Portland purple and orange on map							
						3	3
						3	3
4 30							3 0
30						3	3 3
						3	3
TOTALS	2	11	0	5	19		

- 2. Please review and comment on the following recommendations for changes to transit fares.
  - a. Fares would vary depending on the number of zones a person travels through, with a higher fare for more zones of travel. The fare would be \$2.50 of each zoned traveled. Monthly passes would be available priced at 28 trips per month. Do you support the concept of a fare structure based on different zones?
  - All 2 respondents said they would support this fare structure.
  - 2b. Do you think fares identified in the table are generally reasonable for the service provided? Please answer on a scale of 1 to 5 where 1 means the fare structure is very unreasonable and 5 means it is very reasonable by placing a check (✓) in the appropriate box below.

1, very unreasonable	2	3	4	5, very <u>reasonable</u>	TOTAL
		1		2	3
0.0%	0.0%	33.3%	0.0%	66.7%	

2c. Do you have concerns about any of the individual fares indicated in the table above? If so, which ones and why?

Only one respondent noted a concern with a specific fare, noting that they would like the fares to be more affordable to seniors.

3. Do you have any other comments? Please note any other comments or concerns you may have about proposed or existing transit service or fares.

No respondents provided additional comments.

#### St. Helens

1. Please indicate your level of support for the proposed transit service changes noted in the table on the following page. Indicate your support on a scale of 1 to 5 where 1 means do not support at all and 5 means strongly support. Planned service improvements will require additional sources of revenue to cover their costs.

	1, Do not				5,		
	support				Strongly		Average
Proposed Service Improvement	at all	2	3	4	support	TOTALS	score
Vernonia Service							
- brown on map						4	3
dod blue on mon						4	2.0
dark blue on map						4	3 0
green on map						4	3 0
Westport-Longview/Kelso							
-							
						4	0
-							3
					3		3 4
	4					4	0
Rainier-St. Helens							
					3		3
St. Helens – Portland purple and orange on map							
					4		4

						4 3
4 30						4
4 30						4
30					4	3
					4	4
TOTALS	12	9	18	0	32	

- 2. Please review and comment on the following recommendations for changes to transit fares.
  - a. Fares would vary depending on the number of zones a person travels through, with a higher fare for more zones of travel. The fare would be \$2.50 of each zoned traveled. Monthly passes would be available priced at 28 trips per month. Do you support the concept of a fare structure based on different zones?

Eight of nine respondents said they would support this fare structure.

2b. Do you think fares identified in the table are generally reasonable for the service provided? Please answer on a scale of 1 to 5 where 1 means the fare structure is very unreasonable and 5 means it is very reasonable by placing a check (✓) in the appropriate box below.

1, very unreasonable	2	3	4	5, very <u>reasonable</u>	TOTAL
1		2		6	9
11.1%	0.0%	22.2%	0.0%	66.7%	

2c. Do you have concerns about any of the individual fares indicated in the table above? If so, which ones and why?

Three out of eight respondents noted a concern with a specific fare Comments included the following.

- Dial-A-Ride: \$1.80 one way is too much for our Seniors in town of Clatskanie to go to their homes, to the Senior Center and to go downtown. Another \$1.80 cost \$3.60 or \$5.40 is too much.
- \$5 one way to Portland from St Helens seems a little high vs driving private vehicles. = \$10 round trip. What will the monthly pass fare be?
- \$10 for any fare is too high for a senior, but probably reasonable for a working person
- 3. Do you have any other comments? Please note any other comments or concerns you may have about proposed or existing transit service or fares.

One respondent provided the following additional comment.

• I can't afford it - that means \$5.00 round trip and gasoline prices aren't that high. I barely afford the money I pay now. Stop and think. You service mostly low income seniors and \$5.00 to go to Senior Center and then the cost of the meal that makes it over \$10 and if you do that 5 days a week - do the math.

#### Questionnaires collected via bus riders and evening meeting

1. Please indicate your level of support for the proposed transit service changes noted in the table on the following page. Indicate your support on a scale of 1 to 5 where 1 means do not support at all and 5 means strongly support. Planned service improvements will require additional sources of revenue to cover their costs.

			ı		T		
	1, Do				-		
	not				5,		A
Day and Complete Incompany	support	•			Strongly	TOTALO	Average
Proposed Service Improvement	at all	2	3	4	support	TOTALS	score
Vernonia Service							
- brown on map						4	
- brown on map						4	
3							
dark blue on map						4	
green							
on map		3	4			4	
Westport-Longview/Kelso							
-							
		3				4	
-						4	
						4	
						4	9
-							
	4	3				4	4
Rainier-St. Helens							-
	3					4	
St. Helens – Portland purple and orange on							
map							
		4	3	3			3 3
	4			3	3		3 0
4 30				3			3

Proposed Service Improvement	1, Do not support at all	2	3	4	5, Strongly support	TOTALS	Average score
30	4	4					
				4			3
TOTALS	60	30	63	15	28		

- 2. Please review and comment on the following recommendations for changes to transit fares.
  - a. Fares would vary depending on the number of zones a person travels through, with a higher fare for more zones of travel. The fare would be \$2.50 of each zoned traveled. Monthly passes would be available priced at 28 trips per month. Do you support the concept of a fare structure based on different zones?

Seven of 15 respondents said they would support this fare structure.

2b. Do you think fares identified in the table are generally reasonable for the service provided? Please answer on a scale of 1 to 5 where 1 means the fare structure is very unreasonable and 5 means it is very reasonable by placing a check (✓) in the appropriate box below.

1, very unreasonable	2	3	4	5, very reasonable	TOTAL
3	5	3	3	1	15
33.3%	55.6%	33.3%	33.3%	11.1%	

2c. Do you have concerns about any of the individual fares indicated in the table above? If so, which ones and why?

Several respondents provided additional comments, including the following.

- The monthly rate increase is too high. Increase from \$90 to \$106.80 is fair (11/1/08). Up to \$140 is a disproportionate jump.
- Senior/student fare?
- It has been six months from the bus fare increase. Why the sudden attention?
- Because I purchase a monthly pass what is charged on a per ride basis does not concern me as much as the monthly costs. I do have concerns about the monthly pass being raised to \$140 per month. The passes were just increased, adding 24% to the current rate, and 36% from just 6 months ago seems unreasonable. If the increase is to grow the Columbia County Transit Division I think you need to take a look at the current economy and focus on just keeping the service we have at a reasonable rate.

- Need to improve this. The fare you want to charge is going to hurt certain people.
- The price is approaching the cost of driving oneself to Portland and parking. You
  may lose ridership. Right now, it only costs me \$4 round trip to Portland. I can
  park for \$7. That is \$11 compared with \$10 for the bus. Is \$1 worth the freedom
  of flexibility?
- If you move forward on all the increases you will not need bigger buses because you have priced yourself out of riders.
- "Monthly passes... priced at 28 trips per month." We just had an increase, and I WILL NOT pay more.
- The St. Helens Portland fare should be much lower. It probably already generates a lot of revenue and you will lose some of this with the \$140 proposed fare. Proposed senior 50% discount is way too high – 20% max (I'm a senior, too). Student discounts?
- Concerned about raising the monthly rate from \$109 to \$140/mo. This is too much of an increase would rather go without additional service & keep the costs down. Also 50% discount to seniors seems extreme perhaps 25% & start senior discount @ age 65?
- 3. Do you have any other comments? Please note any other comments or concerns you may have about proposed or existing transit service or fares.

One respondent provided the following additional comment.

• I have a general concern that this is the 2<sup>nd</sup> price rise in 1 year. Besides \$2.50 to go from Scappoose to St. Helens is high.

#### Overall Results

Following is a summary of overall results for questions 1, 2a and 2b.

 Please indicate your level of support for the proposed transit service changes noted in the table on the following page. Indicate your support on a scale of 1 to 5 where 1 means do not support at all and 5 means strongly support. Planned service improvements will require additional sources of revenue to cover their costs.

Proposed Service Improvement	1, Do not support at all	2	3	4	5, Strongly support	TOTALS	Average score
Vernonia Service							
- brown on map			9		3	9	
3 dark blue on map		3	0			30	3 0
uaik blue on map		<u> </u>	0			30	30
green	9		9		3	30	4

	1, Do						
	not				5,		
Proposed Service Improvement	support at all	2	3	4	Strongly support	TOTALS	Average score
	acan		<u> </u>	4	Support	TOTALS	Score
on map							
Westport Languisw/Keles	0	0	0	0	0		
Westport-Longview/Kelso -	0	U	0	U	0		
				4		30	9
-		3	9			33	3
	0					3	
-							
		4			9	3	3
Rainier-St. Helens	0	0	0	0	0		
	4	3			0	33	3 3
St. Helens – Portland purple and orange on	0	0	0	0	0		
map	U	U	U	U	U		
			9		4	3	3
	4	4	9			3	3
4 30					3	39	3
30		9				3	30
30		7	4			3	33
	0.5				4.5.6	3	3 3
TOTALS	80	70	120	53	116		

- 2. Please review and comment on the following recommendations for changes to transit fares.
  - a. Fares would vary depending on the number of zones a person travels through, with a higher fare for more zones of travel. The fare would be \$2.50 of each zoned traveled. Monthly passes would be available priced at 28 trips per month. Do you support the concept of a fare structure based on different zones?

Twenty-seven of 36 respondents said they would support this fare structure.

2b. Do you think fares identified in the table are generally reasonable for the service provided? Please answer on a scale of 1 to 5 where 1 means the fare structure

is very unreasonable and 5 means it is very reasonable by placing a check ( $\checkmark$ ) in the appropriate box below.

1, very unreasonable	2	3	4	5, very reasonable	TOTAL
4	5	11	8	10	38
10.5%	13.2%	28.9%	21.1%	26.3%	

#### **Future Public Meetings and Outreach**

This is the last round of public meetings for this project. There have been regular meetings of a project Task Force to review technical work and recommendations being prepared for the project, and there will be at least one more meeting of the Task Force before the proposals are reviewed in public work sessions and hearings. Results of these meetings will be considered as the Task Force considers its final recommendations for the study.

# County updates transportation plan

Columbia County is currently undertaking an update of the Community-Wide Transit Plan that was previously completed in 2002, and also completing an additional planning effort to improve public transitaccess along US Highway 30.

These planning efforts began in August and as a result of the work completed by Kittelson & Associates, Inc. three Community Open Houses will be held to share information and ask for public input regarding these projects. The meetings are scheduled for:

Thursday, Dec. 4 at 5:30 p.m., Columbia County Courthouse, 230 Strand Street.

Monday, Dec. 8 at 5:30 p.m., Vernonia City Hall, 1001 Bridge Street

Tuesday, Dec. 9, at 5:30 p.m., Clatskanie River Inn. 600 East Columbia River Highway

County Transit Division Staff and consultants working on this project want to hear people's opinions about a wide range of public transit-related issues and services, including transit fares; improvements to demandfixed-route. response bus and intercity bus service; the design and location of potential facilities improvements, including vanpool, carpool, park and ride facilities and other transit stops; and coordination between the County, state and local communities and other transportation providers.

The planning projects will take a comprehensive look at how to provide better access to public transportation within the county. Columbia County Rider, a service of Columbia County Transit Division, providesgeneral public transportation within Columbia County, with services to surrounding counties. Two related projects - the Columbia County Community-wide Transit Plan Update and the US 30 Transit Access Plan - are currently underway and will assess the effectiveness of current transit services and facilities. The two projects will result in recommendations for improvements to the public transit system that serves Columbia County and the cities of Clatskanie, Columbia City, Prescott, Rainier, Helens, Scappoose and Vernonia and improve coordination with other service providers, i.e., TriMet, CUBS in Longview and Sunset Empire Transportation in Clatsop County.

The Transit Plan Update builds on the Columbia County Community-wide Transit Plan, adopted in 2002, and the Coordinated Transit Services Plan, completed in 2007. The updated Transit Plan will provide further direction for the planning and implementation of transit services, operations, facilities, fund-

ing, and promotion/information efforts for the next 10 years.

In concert with the Transit Plan update. Columbia County is developing a Transit Access Management Plan for US 30. This related project will identify improvements for pedestrian and bicycle access to transit on the US 30 corridor, develop designs for urban and rural bus stops/pullouts, and create a program for park-and-ride or park-and-pool lots. Recommended improvements within the corridor will build on, and will be consistent with, the existing and recommended future transit system that is identified in Transit Plan.

Results of these projects to date will be presented at the meetings along with a variety of opportunities to comment on potential changes in transit fares and service and the location and design of new or improved facilities.

The INDEPENDENT, November 20, 2008 Page 5

### Columbia County update of transit plan includes Vernonia meeting

Columbia County is currently undertaking an update of the Community-Wide Transit Plan that was previously completed in 2002, and is also completing an additional planning effort to improve public transit access along U.S. Highway 30, These efforts began in August and, as a result of the work completed by Kittelson & Associates, Inc. three Community Open Houses will be held to share information and ask for public input regarding these projects. The meetings are scheduled as follows:

· Thursday, December 4, at Columbia County Courthouse, 230 Strand Street, St. Helens, from 5:30 to 8:00 p.m.

 Monday, Decomber 8, at Vernonia City Hall, 1001 Bridge Street, from 5:30 to 8:00 p.m.

Tuesday, December 9, at Clatskanie River Inn, 600 East Columbia River Highway, from

5:30 to 8:00 p.m. County Transit Division staff and consultants working on this project want to hear people's opinions about a wide range of public transit-related issues and services, including transit fares; improvements to fixedroute, demand-response bus and intorcity bus service; the design and location of potential facilities improvements, including vanpool, carpool, park and ride facilities and other transit

stops; and coordination be-tween the County, state and lo-cal communities and other transportation providers.

The planning projects will take a comprehensive look at how to provide better access to public transportation within the county. Columbia County Rider, a service of Columbia County Transit Division, provides general public transportation within Columbia County, with services to surrounding counties. Two related projects - the Columbia County Community-wide Tran-sit Plan Update and the U.S. 30 Transit Access Plan - are currently underway and will assess the effectiveness of current transit services and facilities. The two projects will result in recommendations for Improvements to the public transit system that serves Columbia County and the cities of Clatskanie, Columbia City, Prescott, Rainier, St. Helens, Scappoose and Vernonia and improve coordination with other service providers, i.e., TriMet, CUBS in Longview, and Sunset Empire Transportation in Clatsop County.

The Transit Plan Update builds on the Columbia County Community-wide Transit Plan, adopted in 2002, and the Coordinated Transit Services Plan, completed in 2007. The updat-

#### County will seek judicial ruling on implementation of Measure 5-190 Ballot Measure 5-190 was nance. However, the County

put on the November 4, 2008, Columbia County ballot via the initiative process and requires the County to prohibit employ-ment of unauthorized aliens. The measure makes it illegal for any employer in the county to knowingly or intentionally hire unauthorized aliens and sets a system of penalties and procedures for enforcement. The measure was approved by 57 percent of those voting.

Due to the complexity of the issues that this Measure raises, the County obtained a legal opinion, which is posted on the County's website at www.co.co lumbia.or.us The opinion states that it may not be legal to implement one or more of the pro-visions of the Employment of Unauthorized Aliens Ordi-

will comply with voter intent to the extent possible and intends to submit an implementing ordinance to the Circuit Court at the earliest possible date and ask the court for a determination of whether the ordinance is legally valid under ORS 33,710 to ORS 33.720.

The notice of the legal proceedings will be published for three weeks, and within 10 days after the date of the final publication. Any interested person may appear before the court and participate in the pro-

ceedings.
The Board of County Commissioners appreciates your palience as the County sorts through the legal issues arising from this measure.

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ed Transit Plan will provide further direction for the planning and implementation of transit services, operations, facilities, funding, and promotion/information efforts for the next 10 vears.

In concert with the Transit Plan update, Columbia County is developing a Transit Access Management Plan for U.S. 30.

This related project will identify and recommended future tranimprovements for pedestrian and bicycle access to transit on the U.S. 30 corridor, develop designs for urban and rural bus stops/pullouts, and create a program for park-and-ride or park-and-pool lots. Recom-mended improvements within the corridor will build on, and be consistent with, the existing

sit system that is identified in Transit Plan.

Results of these projects, to date, will be presented at the meetings along with a variety of opportunities to comment on potential changes in transit fares and service and the location and design of new or improved facilities.

## US 30 Transit Access Plan and Columbia County Community-wide Transit Plan Planning Work Session – June 11, 2009

#### **MEETING SUMMARY**

#### Introduction

- Columbia County and consulting team staff conducted a work session with members of County and local jurisdiction Planning Commissions, City Councils and other community members on June 11, 2009. Janet Wright of Columbia County Rider welcomed participants who introduced themselves. Kathryn Coffel of Kittelson and Associates and Matt Hastie of Angelo Planning Group presented information about the planning process, including the following topics:
- Transit service changes
- Transit fare structure alternatives
- Transit improvements, including transit facility design and locations for US 30 improvements
- Current and future funding sources and costs
- Implementation actions, including outreach, follow-up planning efforts and proposed County and City Comprehensive Plan, Transportation System Plan and Development Code amendments

#### Responses to questions asked during the meeting

- Kathryn, Matt, Janet and Henry Heimuller of CC Rider responded to questions during and after the presentation. Following is a summary of question and responses. Responses are indicated in *italics*.
- What percentage of people in the County use the transit services? If the percentage is relatively small, there may be a large number of people in the County who aren't satisfied with the service, compared to the riders who generally are.
  - We conducted a survey of the general public which indicated that approximately 21% of the household had a family member who had used public transit at one time or other; 21% of those households (4% overall) considered themselves regular users of Columbia County Rider. However, the survey also indicated that a majority of people in the County think transit service is important and generally good. They think it is particularly important to serve older residents, those with disabilities and limited transportation options.
- How does dial-a-ride service differ from a private taxi service?
  - Dial-a-ride service is generally targeted to seniors and people with disabilities.
     However, it also is available to other residents. Rides must be arranged 24 hours

in advance and are provided on a first-come, first-served basis with limitations on capacity. Fares are negotiated at the time of booking and depend on a number of different factors.

- Have law enforcement representatives reviewed the proposed transit improvements? They are aware of some traffic safety and other issues and state and local engineers may not be aware of and should review the plans before the County Board adopts them.
  - Traffic engineers from the Oregon Department of Transportation (ODOT) and the consulting team evaluated the transit improvements in terms of traffic safety issues. The County will review the draft plan with the County's public safety committee which includes law enforcement representatives from around the county.
- What do the ratings in the Facilities Evaluation Matrix mean? Is a "1" good or bad?
  - o That information is explained in more detail in the Facility Evaluation Matrix which is available under Transit Planning on the County's Website at http://www.columbiacountyrider.com. A "1" means the best, or most desirable, while a "3" means the worst, or least desirable.
- Have you considered issues related to theft and vandalism at potential park and ride facilities? It seems like some of those places will be magnets for that type of activity.
  - Yes, we have looked at those issues as we've identified potential future improvements. We are considering the need for lighting and other facility elements to address those and other safety issues.
- What percentage of your riders on the Longview/Kelso route travel to the Longview Wal-Mart?
  - We have a pocket of riders from Clatskanie and Rainier who regularly use that route and travel to Wal-Mart. Since instituting that service, other shopping options have been created, including new service to the Wal-Mart in St. Helens, as well as the Fred Meyer in Scappoose. It is also possible for people to transfer to CUBS from our stop in Longview to get to the Wal-Mart there. We travel almost 10 extra miles to serve that Wal-Mart stop now. Eliminating that loop will have significant cost savings for us and people will now have other shopping and transit service alternatives to it.
- I tend to hear complaints about how long it takes to get from place to place on the bus. How do you address those concerns?
  - Most of the fixed route transit service is express service with a limited number of stops. Flex-route service is designed to be more responsive to individual needs. It takes longer but provides an important alternative for people who want to use it and are willing to take the extra time.
- Your 10-year goals don't seem aggressive enough.

- We have identified a set of 5-year and 10-year goals. We are already in the process of implementing some of the 5-year goals and expect to implement a number of others early during that 5-year period. While the goals may seem modest, a number of them represent fairly significant increases in the level of service in specific areas.
- Are you able to communicate between the fixed route and flex route buses to help people make their connections (e.g., have bus drivers wait if the connecting bus is late).
  - We do have that ability but we also need to ensure that our fixed route buses stay on schedule because our riders on those buses, particularly commuters really depend on those buses being on time. We set our schedules and do other things to help people make their connections but also need to balance that with the need to keep our buses on schedule.
- Which type of service requires 24-hour advance scheduling?
  - Dial-a-ride service.
- Which other locations did you consider for the new transit center? I think the one you picked is a great site but am just curious about the others you looked at.
  - We started out with about 11 possible sites and ultimately looked at three others in more detail. One site was located at Milton Way, and two separate sites were considered at Gamble Road. More detail on this process can be found on the Columbia County Rider Website at http://www.columbiacountyrider.com, Transit Planning, Tech Memo 7.
- Have you assessed the impact of a potential tax measure on property tax compression rates?
  - We did look at that and discuss it in Tech Memo #4. We also want to point out that we are not recommending a specific financing measure at this time. We have identified some alternatives for informational purposes and recommend a more detailed funding study as a follow-up action to this planning effort.
- How many riders do you have per year?
  - Over 50,000 rides on fixed and flex-route service, and over 25,000 additional rides on dial-a-ride service. We are the fastest growing small transit agency in the state.
- Did you see any significant changes in ridership during the recent increases and subsequent decreases in fuel prices?
  - o Ridership went up significantly when fuel prices spiked. As fuel prices came back down, our growth in ridership decreased but we didn't see an actual decrease in ridership. Many of the new riders have continued to use transit even after gas prices dropped.
- Do you think railroad traffic will impact transit schedules at the new transit center at the Stimson site?

- We will plan our schedules and operations to avoid any impacts. We did everything we could to locate the center on the other side of the tracks but all the other factors pointed us towards putting it on that side. In planning our future schedule there, we will review schedule information about the rail traffic from previous rail schedules and the 911 center. We can also communicate between our buses to avoid conflicts with our schedules and the rail traffic. We expect buses will wait for people who may be having trouble getting across the tracks to a bus. It is also important to point out that most of our delays are causes by other factors outside our control (e.g., auto accidents that slow traffic on US 30, etc.).
- How far along are you on the plans for the improvements? Have you been coordinating with ODOT on them?
  - They are preliminary plans but we have coordinated with ODOT's traffic, transit, rails and other personnel on them. We are trying to move ahead as quickly as we can where it makes sense and is feasible. Other proposed improvements may take a significant amount of time to implement.
- Are you aware that the Scappoose Fred Meyer was approved partly on the condition that a portion of the parking lot be used in the future for a park and ride?
  - We became aware of that very recently. Our understanding at this point is that because a portion of the parking area was subsequently redeveloped as a fast food restaurant, the store no longer has enough parking area to devote to a park and ride area. We have approached the business owner about this on a number of occasions.
- What about lighting requirements for new facilities? That should be a requirement for any new park and ride or other transit facilities.
  - Lighting has been identified where needed at specific locations in the US 30 Transit Access Plan.
- Think about including electrical charging stations at some of the facilities in the future as well.
  - As electric cars become more prevalent, that is an important consideration.
- You should be cautious about some of the pedestrian improvements you are proposing. Some could cause traffic congestion or slowing of commute traffic along Highway 30.
  - o In general the requirements we are proposing are limited to requiring new development to include pedestrian connections to any adjacent transit route or stop and/or requiring that they provide a connection to a public right-of-way that provides access to any transit route or stop located within ¼ mile or less from the development. In general, we don't think those types of improvements will have adverse impacts on traffic congestion on Highway 30 or other roads near it. It also is important to note that increases in transit ridership have the effect of taking a significant number of commuting vehicles off the roadway, resulting in decreased commuting traffic.

- The stop at Church Road is a bad one. It is difficult to get out to the highway and difficult for buses to get on and off the road there.
  - We recognize that is a difficult stop but we have very few options in that part of the County.
- Is it really necessary to have nine stops between St. Helens and Scappoose.
- In that area, we are balancing the number of stops with the parking available at each so that we don't overload parking at a given stop. Once we build the new transit center, we may see a need for fewer stops in that area.
- You should plan for a new stop at the hospital when that is constructed.
  - We will work with the hospital and consider adding a flex-route stop, if feasible.
- Are you asking the County to adopt construction standards for new transit facilities?
  - No, we haven't gotten to that level of detail with the proposed zoning ordinance amendments.

#### Responses to questions received after the meeting ended

In addition to the comments above, the following comments and questions were received from one of the participants following the meeting.

- Why do you run buses around Longview and Kelso rather than let riders transfer to the local service?
  - This has been done in the past to facilitate travel for riders from Columbia County. As part of this planning process, there will be more coordination with CUBS service to facilitate transfers.
- From your schedules, I do not understand what bus / buses travel from St Helens to Longview, please clarify.
  - At the time this plan was developed, there was no service between St. Helens and Longview. Fixed route service is offered between Longview and Rainier. As a result of this planning process, a new flex-route was recently added that connects Rainier with St. Helens allowing riders to travel between Longview and St. Helens with a transfer in Rainier.
- Did I understand there will soon be train service from St Helens to Portland. Please clarify.
  - As part of the regional rail planning effort, there is a long term proposal to bring commuter rail from Portland to St. Helens. This is in the very early planning stages and has not been approved. No time line for service has been established.

#### **Next Steps**

- Matt and Janet noted the following next steps:
- Participants will receive contact information for the consultants and County staff as soon as possible so that they can direct additional questions or comments to them. Consulting staff will be available to assist in answering questions for the next one to two weeks. After that, all questions should be directed to County staff.
- The project team will finalize a draft of the Community Transit Plan within the next two weeks.
- The County will proceed with an adoption process for the Transit Plan and amendments to their Transportation System Plan, Comprehensive Plan and Zoning Ordinance per the recommendations in the Implementation Memo. These actions will not result in changes to other local jurisdiction plans.
- Each city will be encouraged to update its Transportation System Plan, Comprehensive Plan and Zoning Ordinance, generally consistent with the recommendations identified in the draft Implementation Plan. However, these processes will be carried out by and tailored to each jurisdiction, with flexibility to refine the recommended plan and code amendments. County planning staff are available to provide technical assistance with these efforts.
- The County will proceed with other implementation activities identified in the Transit Plan and will continue to coordinate with local communities and the Oregon Department of Transportation as it does so.

Appendix M Glossary

#### **GLOSSARY OF TERMS**

ADA Americans with Disabilities Act

CAT Community Action Team
CBD Central Business District

CC Columbia County

CCCTP Columbia County Community-wide Transit

Plan

CUBS Community Urban Bus Service, Longview-

Kelso Washington

HDM Highway Design Manual

NB Northbound

ODOT Oregon Department of Transportation

OHP Oregon Highway Plan

OHSU Oregon Health Sciences University
OPTP Oregon Public Transportation Plan

OSP Oregon State Police

OTP Oregon Transportation Plan
PCC Portland Community College

PDX Portland

PTMS Public Transportation Facilities and Equipment

Management System

SB Southbound

SETD Sunset Empire Transportation District, Clatsop

County Oregon

STF Special Transportation Fund

TCQSM Transit Capacity and Quality of Service

Manual

TCRP Transit Cooperative Research Program

TSP Transportation System Plan
UGB Urban Growth Boundary