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Mark S. Reynolds  
Senior Director – Regulatory  
Policy and Law

April 27, 2006

Ms. Carole Washburn  
Executive Secretary  
Washington Utilities and Transportation Commission  
1300 S. Evergreen Park Drive SW  
PO Box 47250  
Olympia, WA 98504-7250

Dear Ms. Washburn:

Attached are the April payments for the Washington Performance Assurance Plan (“PAP”) based upon February 2006 performance. In addition to the February Performance, Qwest re-ran the PAP for the following reasons:

- ❖ Reran the data from November 2005 through January 2006 to correctly exclude QPP data from the billing measures.
- ❖ Reran the data from November 2005 through January 2006 to remove Megabit DSL data from the PAP measures where the CLEC has a QPP agreement with Qwest.
- ❖ Reran the data from November 2005 through January 2006 to correct the sequencing of data sources.

Summary of Changes for Washington (for detailed information see attached spreadsheet).

- CLECs in Washington received additional payments of \$24,647
- CLECs in Washington received \$424 in interest payments
- The State of Washington received excess payments in previous months of \$600
- The State of Washington received \$5 in interest payments
- All payments and February performance results are summarized in the attached spreadsheet.

If you have any questions, please feel free to call me at 503-242-5089.

Sincerely,



For Mark S. Reynolds  
Senior Director – Regulatory

Attachment

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STATE OF WASH.  
UTIL. AND TRANSP.  
COMMISSION



**Qwest PAP State Supplemental Payment Report**  
**Month: Feb 2006**  
**State: WA**

	<b>Washington Tier II Fund</b>
Gross Tier 2 Payment from Summary	13,500.00
Plus or Minus Adjustments	-
Interest (if Applicable)	5.00
<b>Net Tier 2 Payment</b>	<b><u>13,505.00</u></b>

**Qwest PAP State Summary Payment Report**

Month: Feb 2006

State: WA

PID	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
GA-1	Gateway Avail - IMA-GUI	-	-	-
GA-2	Gateway Avail - IMA-EDI	-	-	-
GA-3	Gateway Avail - EB-TA	-	-	-
GA-4	Gateway Avail - EXACT	-	-	-
GA-6	Gateway Avail - GUI Repair	-	-	-
GA-7	Timely Outage Resolution	-	-	-
PO-1	Pre-Order/Order Response Times	-	-	-
PO-2	Electronic Flow Through	23	-	23
PO-3	LSR Rejection Notice Interval	185	-	185
PO-5	Firm Order Commit (FOCs) on Time	25	-	25
PO-6	Wrk Compltn Notification Timeliness	-	-	-
PO-7	Billing Compl Notification Timeliness	-	-	-
PO-8	Jeopardy Notice Interval	-	-	-
PO-9	Timely Jeopardy Notice	-	-	-
PO-16	Release Notifications on Time	-	-	-
PO-20	Manual Service Order Accuracy	-	-	-
OP-2	Calls Ans w/in 20 Sec - Provisioning	-	-	-
OP-3	Install Commit Met	10,805	2,100	12,905
OP-4	Installation Interval	7,275	2,100	9,375
OP-5	New Service Installation	533	-	533
OP-6	Delayed Days	99	-	99
OP-8	Number Portability Timeliness	-	-	-
OP-13	Coordinated Cuts on Time	-	-	-
OP-17	Timelines of Disconnects - LNP	750	-	750
MR-2	Calls Ans w/in 20 Sec - Repair Cntr	-	-	-
MR-3	Out of Svc Cleared w/in 24 Hours	-	-	-
MR-5	Troubles Cleared w/in 4 Hours	3,085	-	3,085
MR-6	Mean Time to Restore	-	-	-
MR-7	Repair Repeat Reports	464	-	464
MR-8	Trouble Rate	2,860	9,300	12,160
MR-11	LNP Trouble Cleared w/in 24 Hours	-	-	-
BI-1	Time to Provide Usage Records	9,500	-	9,500
BI-3	Billing Accuracy - Adj for Errors	-	-	-
BI-4	Billing Completeness	-	-	-
NI-1	Trunking Blocking	-	-	-
NP-1	NXX Code Activation	-	-	-
CP-1	Collocation Completion Interval	-	-	-
CP-3	Colocation Feasibility Study Interval	-	-	-
<b>Sub-Total PID Payments</b>		<b>35,604</b>	<b>13,500</b>	<b>49,104</b>
	Plus or Minus Adjustments	-	-	-
	Interest (if Applicable)	424	5	429
	2005 Annual Minimum Payment Amt to CLECs	47,220	-	47,220
<b>Total CLEC &amp; State Fund Payments</b>		<b>83,248</b>	<b>13,505</b>	<b>96,753</b>

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
GA-1	ALL_PROD	Gateway Availability - IMA-GUI	-	-	-
GA-1	S/A	Gateway Availability - IMA-GUI	-	-	-
GA-2	DEFAULT	Gateway Availability - IMA-EDI	-	-	-
GA-3	DEFAULT	Gateway Availability - EB-TA	-	-	-
GA-4	DEFAULT	System Availability - EXACT	-	-	-
GA-6	DEFAULT	Gateway Availability - GUI - Repair	-	-	-
GA-7	DEFAULT	Timely Outage Resolution following Software Releases	-	-	-
PO-1A	IMAGUIAZ	Pre-Order Response Times (Meet Point Inquiry)	-	-	-
PO-1B	IMAEDIAZ	Pre-Order Response Times (Meet Point Inquiry)	-	-	-
PO-2B-1	LNP	Electronic Flow-through for All Eligible LSRs Received via IMA	-	-	-
PO-2B-1	RES2_AGG	Electronic Flow-through for All Eligible LSRs Received via IMA	23	-	23
PO-2B-1	UBL_AGG	Electronic Flow-through for All Eligible LSRs Received via IMA	-	-	-
PO-2B-1	UNEPPTSA	Electronic Flow-through for All Eligible LSRs Received via IMA	-	-	-
PO-2B-2	LNP	Electronic Flow-through for All Eligible LSRs Received via EDI	-	-	-
PO-2B-2	RES2_AGG	Electronic Flow-through for All Eligible LSRs Received via EDI	-	-	-
PO-2B-2	UBL_AGG	Electronic Flow-through for All Eligible LSRs Received via EDI	-	-	-
PO-2B-2	UNEPPTSA	Electronic Flow-through for All Eligible LSRs Received via EDI	-	-	-
PO-3A-1	CRM_AGG	LSR Rejection Notice Interval for IMA - Rejected Manually	1	-	1
PO-3B-1	CRM_AGG	LSR Rejection Notice Interval for EDI - Rejected Manually	184	-	184
PO-3C	CRM_AGG	LSR Rejection Notice Interval for Manual and IIS	-	-	-
PO-5A-1	LNP	FOCs On Time for Fully Electronic LSRs Received Via IMA	-	-	-
PO-5A-1	RES_AGG	FOCs On Time for Fully Electronic LSRs Received Via IMA	-	-	-
PO-5A-1	UBL_AGGLS	FOCs On Time for Fully Electronic LSRs Received Via IMA	-	-	-
PO-5A-2	LNP	FOCs On Time for Fully Electronic LSRs Received Via EDI	-	-	-
PO-5A-2	RES_AGG	FOCs On Time for Fully Electronic LSRs Received Via EDI	-	-	-
PO-5A-2	UBL_AGGLS	FOCs On Time for Fully Electronic LSRs Received Via EDI	-	-	-
PO-5B-1	LNP	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-1	RES_AGG	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-1	UBLAGGEELS	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-2	LNP	FOCs On Time For Electronic/Manual LSRs Received Via EDI	25	-	25
PO-5B-2	RES_AGG	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5B-2	UBLAGGEELS	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5C	LNP	FOCs on Time for Manual	-	-	-
PO-5C	UBLAGGEELS	FOCs on Time for Manual	-	-	-
PO-5D	LIS	Firm Order Confirmations (FOCs) On Time	-	-	-
PO-6A	ALL_PROD	Notices Made Available via IMA - GUI	-	-	-
PO-6B	ALL_PROD	Notices Transmitted via IMA - EDI	-	-	-
PO-7A	ALL_PROD	Notices Made Available via IMA - GUI / Billing System Posting Completions	-	-	-
PO-7B	ALL_PROD	Notices Transmitted via IMA - EDI / Billing System Posting Completions	-	-	-
PO-8	JEOP_AGG	Jeopardy Notice Interval	-	-	-
PO-9	JEOP_AGG	Timely Jeopardy Notices	-	-	-
PO-9	LIS	Timely Jeopardy Notices	-	-	-
PO-16	DEFAULT	Timely Release Notifications	-	-	-
PO-20	RSL_POTUNE	Manual Service Order Accuracy (Phase 4)	-	-	-
PO-20	UBLANL2WNL	Manual Service Order Accuracy (Phase 4)	-	-	-
OP-2	DEFAULT	Calls Answered within Twenty Seconds - Interconnect Provisioning Center	-	-	-
OP-3A	BUS	Installation Commitments Met	-	-	-
OP-3A	LINE_SPLIT	Installation Commitments Met	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-3A	MBIT	Installation Commitments Met	9,655	(300)	9,355
OP-3A	RES	Installation Commitments Met	-	-	-
OP-3A	UNE_P_POTS	Installation Commitments Met	-	-	-
OP-3B	RES	Installation Commitments Met	-	-	-
OP-3B	UNE_P_POTS	Installation Commitments Met	-	-	-
OP-3C	BUS	Installation Commitments Met	-	-	-
OP-3C	LINE_SHARE	Installation Commitments Met	-	-	-
OP-3C	LINE_SPLIT	Installation Commitments Met	-	-	-
OP-3C	MBIT	Installation Commitments Met	-	-	-
OP-3C	RES	Installation Commitments Met	-	-	-
OP-3C	UNE_P_POTS	Installation Commitments Met	-	-	-
OP-3D	EEL_DS1	Installation Commitments Met	-	-	-
OP-3D	LIS TRUNK	Installation Commitments Met	1,500	-	1,500
OP-3D	UBL ADSL	Installation Commitments Met	-	-	-
OP-3D	UBL_2W_NL	Installation Commitments Met	250	-	250
OP-3D	UBL_ANAAGG	Installation Commitments Met	-	-	-
OP-3D	UBL_COND	Installation Commitments Met	-	900	900
OP-3D	UBL_DS1	Installation Commitments Met	-	-	-
OP-3D	UBL_ISDN	Installation Commitments Met	-	-	-
OP-3D	UBL_XDSL	Installation Commitments Met	-	-	-
OP-3D	UDIT_ABV_1	Installation Commitments Met	-	-	-
OP-3E	EEL_DS1	Installation Commitments Met	-	-	-
OP-3E	EEL_DS3	Installation Commitments Met	-	-	-
OP-3E	LIS TRUNK	Installation Commitments Met	-	-	-
OP-3E	UBL ADSL	Installation Commitments Met	-	-	-
OP-3E	UBL_2W_NL	Installation Commitments Met	-	-	-
OP-3E	UBL_ANAAGG	Installation Commitments Met	-	-	-
OP-3E	UBL_COND	Installation Commitments Met	-	-	-
OP-3E	UBL_DS1	Installation Commitments Met	-	-	-
OP-3E	UBL_ISDN	Installation Commitments Met	-	-	-
OP-3E	UDIT_ABV_1	Installation Commitments Met	-	-	-
OP-3X	LIS TRUNK	Installation Commitments Met	900	-	900
OP-3X	UBL_DS1	Installation Commitments Met	-	-	-
OP-3X	UDIT_ABV_1	Installation Commitments Met	-	-	-
OP-4A	BUS	Installation Interval	-	-	-
OP-4A	LINE_SPLIT	Installation Interval	-	-	-
OP-4A	MBIT	Installation Interval	9,758	-	9,758
OP-4A	RES	Installation Interval	-	(300)	(300)
OP-4A	UNE_P_POTS	Installation Interval	-	-	-
OP-4B	MBIT	Installation Interval	(15)	-	(15)
OP-4B	RES	Installation Interval	-	-	-
OP-4B	UNE_P_POTS	Installation Interval	-	-	-
OP-4C	BUS	Installation Interval	-	-	-
OP-4C	LINE_SPLIT	Installation Interval	-	-	-
OP-4C	MBIT	Installation Interval	(5,000)	-	(5,000)
OP-4C	RES	Installation Interval	-	-	-
OP-4C	UNE_P_POTS	Installation Interval	-	2,400	2,400
OP-4D	EEL_DS1	Installation Interval	-	-	-

Qwest PAP State Aggregate PID-Product Report  
 Month: Feb 2006  
 State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-4D	LIS TRUNK	Installation Interval			
OP-4D	UBL_2W_NL	Installation Interval	1,225		1,225
OP-4D	UBL_ANAAGG	Installation Interval			
OP-4D	UBL_COND	Installation Interval			
OP-4D	UBL_DS1	Installation Interval	764		764
OP-4D	UBL_ISDN	Installation Interval			
OP-4D	UBL_XDSL	Installation Interval			
OP-4D	UDIT_ABV_1	Installation Interval	367		367
OP-4E	E911	Installation Interval			
OP-4E	EEL_DS1	Installation Interval			
OP-4E	LIS TRUNK	Installation Interval			
OP-4E	UBL ADSL	Installation Interval			
OP-4E	UBL_2W_NL	Installation Interval			
OP-4E	UBL_ANAAGG	Installation Interval			
OP-4E	UBL_COND	Installation Interval			
OP-4E	UBL_DS1	Installation Interval	67		67
OP-4E	UBL_ISDN	Installation Interval	109		109
OP-4X	LIS TRUNK	Installation Interval			
OP-4X	UDIT_ABV_1	Installation Interval			
OP-5A	BUS	New Service Installation Quality Reported to Repair			
OP-5A	DS1	New Service Installation Quality Reported to Repair			
OP-5A	E911	New Service Installation Quality Reported to Repair			
OP-5A	EEL_DS1	New Service Installation Quality Reported to Repair			
OP-5A	LINE_SPLIT	New Service Installation Quality Reported to Repair			
OP-5A	LIS	New Service Installation Quality Reported to Repair			
OP-5A	MBIT	New Service Installation Quality Reported to Repair			
OP-5A	RES	New Service Installation Quality Reported to Repair	55		55
OP-5A	UBL ADSL	New Service Installation Quality Reported to Repair			
OP-5A	UBL_2W_NL	New Service Installation Quality Reported to Repair			
OP-5A	UBL_ANAAGG	New Service Installation Quality Reported to Repair			
OP-5A	UBL_DS1	New Service Installation Quality Reported to Repair			
OP-5A	UBL_ISDN	New Service Installation Quality Reported to Repair	178		178
OP-5A	UBL_XDSL	New Service Installation Quality Reported to Repair			
OP-5A	UDIT_DS1	New Service Installation Quality Reported to Repair			
OP-5A	UNE_P_POTS	New Service Installation Quality Reported to Repair			
OP-5B	BUS	New Service Provisioning Quality			
OP-5B	DS1	New Service Provisioning Quality			
OP-5B	E911	New Service Provisioning Quality			
OP-5B	EEL_DS1	New Service Provisioning Quality			
OP-5B	EEL_DS3	New Service Provisioning Quality			
OP-5B	LINE_SPLIT	New Service Provisioning Quality			
OP-5B	LIS	New Service Provisioning Quality			
OP-5B	MBIT	New Service Provisioning Quality			
OP-5B	RES	New Service Provisioning Quality			
OP-5B	UBL ADSL	New Service Provisioning Quality			
OP-5B	UBL_2W_NL	New Service Provisioning Quality			
OP-5B	UBL_ANAAGG	New Service Provisioning Quality			
OP-5B	UBL_DS1	New Service Provisioning Quality	300		300

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-5B	UBL_ISDN	New Service Provisioning Quality	-	-	-
OP-5B	UBL_XDSL	New Service Provisioning Quality	-	-	-
OP-5B	UDIT_DS1	New Service Provisioning Quality	-	-	-
OP-5B	UNE_P_POTS	New Service Provisioning Quality	-	-	-
OP-6-1	MBIT	Delayed Days	-	-	-
OP-6-1	RES	Delayed Days	-	-	-
OP-6-2	RES	Delayed Days	-	-	-
OP-6-3	LINE_SPLIT	Delayed Days	5	-	5
OP-6-4	LIS TRUNK	Delayed Days	-	-	-
OP-6-4	UBL_2W_NL	Delayed Days	-	-	-
OP-6-4	UBL_ANAAGG	Delayed Days	94	-	94
OP-6-4	UBL_DS1	Delayed Days	-	-	-
OP-6-5	LIS TRUNK	Delayed Days	-	-	-
OP-6-5	UBL_DS1	Delayed Days	-	-	-
OP-6-X	LIS TRUNK	Delayed Days	-	-	-
OP-6-X	UBL_DS1	Delayed Days	-	-	-
OP-8	LNP	Number Portability Timeliness	-	-	-
OP-8C	LNP	Percentage of LNP Triggers Set Prior to the Frame Due Time	-	-	-
OP-13A	UBL_ANALOG	Coordinated Cuts Completed on Time	-	-	-
OP-13A	UBL_OTHER	Coordinated Cuts Completed on Time	-	-	-
OP-17A	LNP	Timeliness of Disconnects associated with LNP Orders	750	-	750
MR-2	ALL	Calls Answered within 20 seconds - Interconnect Repair Center	-	-	-
MR-3A	BUS	Out of Service Cleared within 24 Hours	-	-	-
MR-3A	LINE_SHARE	Out of Service Cleared within 24 Hours	-	-	-
MR-3A	LINE_SPLIT	Out of Service Cleared within 24 Hours	-	-	-
MR-3A	RES	Out of Service Cleared within 24 Hours	-	-	-
MR-3A	UNE_P_POTS	Out of Service Cleared within 24 Hours	-	-	-
MR-3B	CTX21	Out of Service Cleared within 24 Hours	-	-	-
MR-3C	LINE_SHARE	Out of Service Cleared within 24 Hours	-	-	-
MR-3C	LINE_SPLIT	Out of Service Cleared within 24 Hours	-	-	-
MR-3D	MBIT	Out of Service Cleared within 24 Hours	-	-	-
MR-3D	UBL_ADSL	Out of Service Cleared within 24 Hours	-	-	-
MR-3D	UBL_2W_NL	Out of Service Cleared within 24 Hours	-	-	-
MR-3D	UBL_ANAAGG	Out of Service Cleared within 24 Hours	-	-	-
MR-3D	UBL_ISDN	Out of Service Cleared within 24 Hours	-	-	-
MR-3E	UBL_2W_NL	Out of Service Cleared within 24 Hours	-	-	-
MR-3E	UBL_ANAAGG	Out of Service Cleared within 24 Hours	-	-	-
MR-3E	UBL_ISDN	Out of Service Cleared within 24 Hours	-	-	-
MR-5A	EEL_DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5A	LIS	All Troubles Cleared within 4 Hours	-	-	-
MR-5A	UBL_DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5A	UDIT_ABV_1	All Troubles Cleared within 4 Hours	2,085	-	2,085
MR-5A	UDIT_DS1	All Troubles Cleared within 4 Hours	1,000	-	1,000
MR-5B	DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5B	EEL_DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5B	LIS	All Troubles Cleared within 4 Hours	-	-	-
MR-5B	UBL_DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5B	UDIT_DS1	All Troubles Cleared within 4 Hours	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-5X	DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5X	LIS	All Troubles Cleared within 4 Hours	-	-	-
MR-5X	UBL_DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5X	UDIT_ABV_1	All Troubles Cleared within 4 Hours	-	-	-
MR-5X	UDIT_DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-6A	BUS	Mean Time to Restore	-	-	-
MR-6A	LINE_SHARE	Mean Time to Restore	-	-	-
MR-6A	LINE_SPLIT	Mean Time to Restore	-	-	-
MR-6A	RES	Mean Time to Restore	-	-	-
MR-6A	UNE_P_POTS	Mean Time to Restore	-	-	-
MR-6B	CTX 21	Mean Time to Restore	-	-	-
MR-6B	RES	Mean Time to Restore	-	-	-
MR-6C	LINE_SHARE	Mean Time to Restore	-	-	-
MR-6C	LINE_SPLIT	Mean Time to Restore	-	-	-
MR-6D	EEL_DS1	Mean Time to Restore	-	-	-
MR-6E	EEL_DS1	Mean Time to Restore	-	-	-
MR-7A	BUS	Repair Repeat Report Rate	-	-	-
MR-7A	CTX	Repair Repeat Report Rate	-	-	-
MR-7A	CTX 21	Repair Repeat Report Rate	-	-	-
MR-7A	LINE_SPLIT	Repair Repeat Report Rate	-	-	-
MR-7A	RES	Repair Repeat Report Rate	-	-	-
MR-7A	UNE_P_POTS	Repair Repeat Report Rate	-	-	-
MR-7B	BUS	Repair Repeat Report Rate	-	-	-
MR-7B	RES	Repair Repeat Report Rate	-	-	-
MR-7B	UNE_P_POTS	Repair Repeat Report Rate	-	-	-
MR-7C	BUS	Repair Repeat Report Rate	-	-	-
MR-7C	CTX 21	Repair Repeat Report Rate	-	-	-
MR-7C	PBX	Repair Repeat Report Rate	-	-	-
MR-7C	RES	Repair Repeat Report Rate	-	-	-
MR-7C	UNE_P_POTS	Repair Repeat Report Rate	-	-	-
MR-7D	DS1	Repair Repeat Report Rate	-	-	-
MR-7D	E911	Repair Repeat Report Rate	-	-	-
MR-7D	EEL_DS1	Repair Repeat Report Rate	-	-	-
MR-7D	LIS	Repair Repeat Report Rate	-	-	-
MR-7D	MBIT	Repair Repeat Report Rate	-	-	-
MR-7D	UBL ADSL	Repair Repeat Report Rate	-	-	-
MR-7D	UBL_2W_NL	Repair Repeat Report Rate	-	-	-
MR-7D	UBL_ANAAGG	Repair Repeat Report Rate	-	-	-
MR-7D	UBL_DS1	Repair Repeat Report Rate	-	-	-
MR-7D	UBL_ISDN	Repair Repeat Report Rate	-	-	-
MR-7E	DS1	Repair Repeat Report Rate	-	-	-
MR-7E	EEL_DS1	Repair Repeat Report Rate	-	-	-
MR-7E	LIS	Repair Repeat Report Rate	-	-	-
MR-7E	MBIT	Repair Repeat Report Rate	-	-	-
MR-7E	UBL_2W_NL	Repair Repeat Report Rate	-	-	-
MR-7E	UBL_ANAAGG	Repair Repeat Report Rate	-	-	-
MR-7E	UBL_DS1	Repair Repeat Report Rate	-	-	-
MR-7E	UBL_ISDN	Repair Repeat Report Rate	-	-	-

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Qwest PAP State Aggregate PID-Product Report

Month: Feb 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-7X	DS1	Repair Repeat Report Rate	-	-	-
MR-7X	LIS	Repair Repeat Report Rate	-	-	-
MR-7X	UBL_DS1	Repair Repeat Report Rate	-	-	-
MR-8	BUS	Trouble Rate	10	-	10
MR-8	CTX	Trouble Rate	-	-	-
MR-8	CTX 21	Trouble Rate	-	-	-
MR-8	DS0	Trouble Rate	-	-	-
MR-8	DS1	Trouble Rate	-	-	-
MR-8	DS3	Trouble Rate	-	-	-
MR-8	E911	Trouble Rate	-	-	-
MR-8	EEL_DS1	Trouble Rate	56	-	56
MR-8	FRAMERELAY	Trouble Rate	-	-	-
MR-8	ISDN BRS	Trouble Rate	-	-	-
MR-8	ISDN PRI	Trouble Rate	-	-	-
MR-8	LINE_SHARE	Trouble Rate	123	-	123
MR-8	LINE_SPLIT	Trouble Rate	-	-	-
MR-8	LIS	Trouble Rate	504	1,800	2,304
MR-8	MBIT	Trouble Rate	-	-	-
MR-8	PBX	Trouble Rate	-	-	-
MR-8	RES	Trouble Rate	-	7,500	7,500
MR-8	UBL ADSL	Trouble Rate	-	-	-
MR-8	UBL_2W_NL	Trouble Rate	287	-	287
MR-8	UBL_4W_NL	Trouble Rate	-	-	-
MR-8	UBL_ANAAGG	Trouble Rate	-	-	-
MR-8	UBL_DS1	Trouble Rate	1,104	-	1,104
MR-8	UBL_ISDN	Trouble Rate	-	-	-
MR-8	UBL_XDSL1	Trouble Rate	-	-	-
MR-8	UDIT_ABV_1	Trouble Rate	-	-	-
MR-8	UDIT_DS1	Trouble Rate	776	-	776
MR-8	UNE_P_CTX	Trouble Rate	-	-	-
MR-8	UNE_P_POTS	Trouble Rate	-	-	-
MR-11A	LNP	LNP Trouble Reports Cleared within 4 Hours	-	-	-
MR-11B	LNP	LNP Trouble Reports Cleared within 48 Hours - All Volumes	-	-	-
BI-1A	UNE_RESAGG	Time to Provide Usage Records	9,500	-	9,500
BI-1B	JPSA	Time to Provide Usage Records	-	-	-
BI-3A	UNE_RESAGG	Billing Accuracy - Adjustments for Errors	-	-	-
BI-3B	RECIP_COMP	Billing Accuracy - Adjustments for Errors	-	-	-
BI-4A	UNE_RESAGG	Billing Completeness	-	-	-
BI-4B	RECIP_COMP	Billing Completeness	-	-	-
NI-1A	LIS	Trunk Blockage to Qwest Tandem Offices	-	-	-
NI-1B	LIS	Trunk Blockage to Qwest End Offices	-	-	-
CP-1B	C5WLV04	Scheduled Interval 91 to 120 Calendar Days	-	-	-
CP-1C	C5WLP61	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-2C	C5WLC48	Collocations with Intervals Longer than 120 Days	-	-	-
CP-3	C6WLC01	Collocation Feasibility Study Interval	-	-	-
<b>Total</b>			<b>35,604</b>	<b>13,500</b>	<b>49,104</b>

February 2006 Rerun Summary														
(Negative Interest Removed at the Individual PID Product Level)														
	PIDs by State	Tier 1 Payment	Tier 2 Payment	Special Fund	Total w/o Interest by PID	State Total w/o Interest		Inc T1 Pmt Int	Inc T2 Pmt Int	Inc SF Pmt Int	Interest by PID	State Total Interest	Total w/ Interest by PID	State Total w/ Interest
WA	PO-7	-	-	-	-	24,047	WA	-	-	-	-	429	-	24,476
	PO-20	-	-	-	-			-	-	-	-		-	
	OP-3	9,655	(300)	-	9,355			139	5	-	144		9,499	
	OP-4	5,343	(300)	-	5,043			101	-	-	101		5,144	
	OP-5	55	-	-	55			1	-	-	1		56	
	OP-6	94	-	-	94			1	-	-	1		95	
	BI-1	9,500	-	-	9,500			182	-	-	182		9,682	
	Totals	24,647	(600)	-	24,047	24,047		424	5	-	429	429	24,476	24,476