

ATTACHMENT 2

Qwest's Performance Assurance Plan Filings 2007

Qwest Corporation
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Mark S. Reynolds
Senior Director – Regulatory
Policy and Law



January 19, 2007

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 January payments for the Washington Performance Assurance Plan ("PAP") based upon November 2006 performance.

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

- All payments and November performance results are summarized in the attached spreadsheet.

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

Sincerely,

A handwritten signature in cursive script that reads "Ron L. Trullinger".

For Mark S. Reynolds
Senior Director – Regulatory

Attachment

Qwest PAP State Supplemental Payment Report
Month: Nov 2006
State: WA

	Washington
	Tier II Fund
Gross Tier 2 Payment from Summary	13,800.00
Plus or Minus Adjustments	-
Interest (if Applicable)	-
Net Tier 2 Payment	<u>13,800.00</u>

Qwest PAP State Summary Payment Report

Month: Nov 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	103	-	103
PO-3	LSR Rejection Notice Interval	148	-	148
PO-5	Firm Order Commit (FOCs) on Time	125	-	125
PO-6	Wrk Compltn Notification Timeliness	-	-	-
PO-7	Billing Compl Notification Timeliness	75	-	75
PO-8	Jeopardy Notice Interval	-	-	-
PO-9	Timely Jeopardy Notice	-	-	-
PO-16	Release Notifications on Time	-	-	-
PO-20	Manual Service Order Accuracy	136	-	136
OP-2	Calls Ans w/in 20 Sec - Provisioning	-	-	-
OP-3	Install Commit Met	842	1,200	2,042
OP-4	Installation Interval	4,331	1,800	6,131
OP-5	New Service Installation	1,296	-	1,296
OP-6	Delayed Days	-	-	-
OP-8	Number Portability Timeliness	-	-	-
OP-13	Coordinated Cuts on Time	-	-	-
OP-17	Timelines of Disconnects - LNP	-	-	-
MR-2	Calls Ans w/in 20 Sec - Repair Cntr	-	-	-
MR-3	Out of Svc Cleared w/in 24 Hours	223	-	223
MR-5	Troubles Cleared w/in 4 Hours	1,924	-	1,924
MR-6	Mean Time to Restore	-	-	-
MR-7	Repair Repeat Reports	134	-	134
MR-8	Trouble Rate	2,754	10,800	13,554
BI-1	Time to Provide Usage Records	-	-	-
BI-3	Billing Accuracy - Adj for Errors	5,000	-	5,000
BI-4	Billing Completeness	-	-	-
NI-1	Trunking Blocking	-	-	-
CP-1	Collocation Completion Interval	-	-	-
CP-2	Collocation Completed w/in Sch'd Interval	-	-	-
CP-3	Colocation Feasibility Study Interval	-	-	-
Sub-Total PID Payments		17,091	13,800	30,891
	Plus or Minus Adjustments	-	-	-
	Interest (if Applicable)	-	-	-
Total CLEC & State Fund Payments		17,091	13,800	30,891

Qwest PAP State Aggregate PID-Product Report

Month: Nov 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	SIA	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	IMAMEDIAZ	Pre-Order Response Times (Meet Point Inquiry)	-	-	-
PO-2B-1	LNP	Electronic Flow-through for All Eligible LSRs Received via IMA	88	-	88
PO-2B-1	RES2_AGG	Electronic Flow-through for All Eligible LSRs Received via IMA	-	-	-
PO-2B-1	UBL_AGG	Electronic Flow-through for All Eligible LSRs Received via IMA	15	-	15
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-3A-1	CRM_AGG	LSR Rejection Notice Interval for IMA - Rejected Manually	148	-	148
PO-3B-1	CRM_AGG	LSR Rejection Notice Interval for EDI - Rejected Manually	-	-	-
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	125	-	125
PO-5B-1	UBLAGGEEELS	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-2	LNP	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5B-2	RES_AGG	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5B-2	UBLAGGEEELS	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5C	LNP	FOCs on Time for Manual	-	-	-
PO-5C	RES_AGG	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	75	-	75
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-16	DEFAULT	Timely Release Notifications	-	-	-
PO-20	RSL_POTUNE	Manual Service Order Accuracy (Phase 4)	136	-	136
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	-	-	-
OP-3A	RES	Installation Commitments Met	-	-	-
OP-3B	RES	Installation Commitments Met	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Nov 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-3C	BUS	Installation Commitments Met	-	-	-
OP-3C	LINE_SPLIT	Installation Commitments Met	-	-	-
OP-3C	RES	Installation Commitments Met	-	900	900
OP-3D	EEL_DS1	Installation Commitments Met	-	-	-
OP-3D	LIS TRUNK	Installation Commitments Met	-	-	-
OP-3D	UBL ADSL	Installation Commitments Met	-	-	-
OP-3D	UBL_2W_NL	Installation Commitments Met	-	-	-
OP-3D	UBL_4W_NL	Installation Commitments Met	-	-	-
OP-3D	UBL_ANAAGG	Installation Commitments Met	300	-	300
OP-3D	UBL_COND	Installation Commitments Met	159	-	159
OP-3D	UBL_DS1	Installation Commitments Met	-	-	-
OP-3D	UBL_ISDN	Installation Commitments Met	165	-	165
OP-3D	UBL_XDSL	Installation Commitments Met	-	300	300
OP-3D	UDIT_ABV_1	Installation Commitments Met	-	-	-
OP-3E	E911	Installation Commitments Met	-	-	-
OP-3E	EEL_DS1	Installation Commitments Met	218	-	218
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_DS3	Installation Commitments Met	-	-	-
OP-3E	UBL_ISDN	Installation Commitments Met	-	-	-
OP-3E	UBL_XDSL	Installation Commitments Met	-	-	-
OP-3E	UDIT_DS1	Installation Commitments Met	-	-	-
OP-3X	LIS TRUNK	Installation Commitments Met	-	-	-
OP-3X	UBL_DS1	Installation Commitments Met	-	-	-
OP-3X	UDIT_ABV_1	Installation Commitments Met	-	-	-
OP-3X	UDIT_DS1	Installation Commitments Met	-	-	-
OP-4A	BUS	Installation Interval	-	-	-
OP-4A	LINE_SPLIT	Installation Interval	-	-	-
OP-4A	RES	Installation Interval	-	-	-
OP-4B	RES	Installation Interval	-	-	-
OP-4C	BUS	Installation Interval	-	-	-
OP-4C	LINE_SPLIT	Installation Interval	-	-	-
OP-4C	RES	Installation Interval	-	-	-
OP-4D	E911	Installation Interval	-	-	-
OP-4D	EEL_DS1	Installation Interval	1,000	600	1,600
OP-4D	LIS TRUNK	Installation Interval	-	-	-
OP-4D	UBL ADSL	Installation Interval	-	-	-
OP-4D	UBL_2W_NL	Installation Interval	-	-	-
OP-4D	UBL_4W_NL	Installation Interval	-	-	-
OP-4D	UBL_ANAAGG	Installation Interval	-	-	-
OP-4D	UBL_COND	Installation Interval	-	-	-
OP-4D	UBL_DS1	Installation Interval	1,309	-	1,309
OP-4D	UBL_ISDN	Installation Interval	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Nov 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-4D	UBL_XDSL	Installation Interval	-	-	-
OP-4D	UDIT_ABV_1	Installation Interval	150	-	150
OP-4E	E911	Installation Interval	1,100	600	1,700
OP-4E	EEL_DS1	Installation Interval	20	-	20
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_DS1	Installation Interval	627	600	1,227
OP-4E	UBL_ISDN	Installation Interval	-	-	-
OP-4E	UBL_XDSL	Installation Interval	125	-	125
OP-4E	UDIT_DS1	Installation Interval	-	-	-
OP-4X	LIS TRUNK	Installation Interval	-	-	-
OP-4X	UDIT_ABV_1	Installation Interval	-	-	-
OP-4X	UDIT_DS1	Installation Interval	-	-	-
OP-5A	BUS	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	ISDN PRI	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	LINE_SPLIT	New Service Installation Quality Reported to Repair	62	-	62
OP-5A	LIS	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	RES	New Service Installation Quality Reported to Repair	-	-	-
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	234	-	234
OP-5A	UBL_DS1	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	UBL_ISDN	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	UBL_XDSL	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	UDIT_ABV_1	New Service Installation Quality Reported to Repair	1,000	-	1,000
OP-5A	UDIT_DS1	New Service Installation Quality Reported to Repair	-	-	-
OP-5B	BUS	New Service Provisioning Quality	-	-	-
OP-5B	E911	New Service Provisioning Quality	-	-	-
OP-5B	EEL_DS1	New Service Provisioning Quality	-	-	-
OP-5B	ISDN PRI	New Service Provisioning Quality	-	-	-
OP-5B	LINE_SPLIT	New Service Provisioning Quality	-	-	-
OP-5B	LIS	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	-	-	-
OP-5B	UBL_ISDN	New Service Provisioning Quality	-	-	-
OP-5B	UBL_XDSL	New Service Provisioning Quality	-	-	-
OP-5B	UDIT_ABV_1	New Service Provisioning Quality	-	-	-
OP-5B	UDIT_DS1	New Service Provisioning Quality	-	-	-
OP-6-1	BUS	Delayed Days	-	-	-
OP-6-2	RES	Delayed Days	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Nov 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-6-4	LIS TRUNK	Delayed Days	-	-	-
OP-6-4	UBL_2W_NL	Delayed Days	-	-	-
OP-6-4	UBL_ANAAGG	Delayed Days	-	-	-
OP-6-4	UBL_DS1	Delayed Days	-	-	-
OP-6-4	UBL_XDSL1	Delayed Days	-	-	-
OP-6-4	UDIT_ABV_1	Delayed Days	-	-	-
OP-6-5	LIS TRUNK	Delayed Days	-	-	-
OP-6-5	UBL ADSL	Delayed Days	-	-	-
OP-6-5	UBL_2W_NL	Delayed Days	-	-	-
OP-6-5	UBL_ANAAGG	Delayed Days	-	-	-
OP-6-5	UBL_DS1	Delayed Days	-	-	-
OP-6-5	UBL_XDSL1	Delayed Days	-	-	-
OP-6A-4	EEL_DS1	Delayed Days for Non-Facility Reasons	-	-	-
OP-6A-5	EEL_DS1	Delayed Days for Non-Facility Reasons	-	-	-
OP-6-X	LIS TRUNK	Delayed Days	-	-	-
OP-6-X	UBL_DS1	Delayed Days	-	-	-
OP-6-X	UDIT_ABV_1	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	-	-	-
MR-2	ALL	Calls Answered within 20 seconds - Interconnect Repair Center	-	-	-
MR-3A	BUS	Out of Service Cleared within 24 Hours	73	-	73
MR-3A	CTX 21	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-3B	BUS	Out of Service Cleared within 24 Hours	-	-	-
MR-3B	CTX 21	Out of Service Cleared within 24 Hours	-	-	-
MR-3B	RES	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 ADSL	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	DS1	All Troubles Cleared within 4 Hours	150	-	150
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-5B	DS0	All Troubles Cleared within 4 Hours	-	-	-
MR-5B	DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5B	EEL_DS1	All Troubles Cleared within 4 Hours	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Nov 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-5B	LIS	All Troubles Cleared within 4 Hours			
MR-5B	UBL_DS1	All Troubles Cleared within 4 Hours			
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	1,924		1,924
MR-6A	BUS	Mean Time to Restore			
MR-6A	CTX 21	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-6B	BUS	Mean Time to Restore			
MR-6B	CTX 21	Mean Time to Restore			
MR-6B	RES	Mean Time to Restore			
MR-6C	BUS	Mean Time to Restore			
MR-6C	LINE_SHARE	Mean Time to Restore			
MR-6D	EEL_DS1	Mean Time to Restore			
MR-6D	UBL_XDSL1	Mean Time to Restore			
MR-6E	EEL_DS1	Mean Time to Restore			
MR-6E	UBL_XDSL1	Mean Time to Restore			
MR-7A	BUS	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-7B	BUS	Repair Repeat Report Rate			
MR-7B	RES	Repair Repeat Report Rate			
MR-7C	CTX 21	Repair Repeat Report Rate			
MR-7C	LINE_SPLIT	Repair Repeat Report Rate			
MR-7C	PBX	Repair Repeat Report Rate			
MR-7C	RES	Repair Repeat Report Rate			
MR-7D	DS1	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	134		134
MR-7D	UBL_ISDN	Repair Repeat Report Rate			
MR-7D	UBL_XDSL1	Repair Repeat Report Rate			
MR-7D	UDIT_ABV_1	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	UBL ADSL	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			

Qwest PAP State Aggregate PID-Product Report

Month: Nov 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-7E	UBL_ISDN	Repair Repeat Report Rate	-	-	-
MR-7X	DS1	Repair Repeat Report Rate	-	-	-
MR-7X	LIS	Repair Repeat Report Rate	-	-	-
MR-7X	UBL_DS1	Repair Repeat Report Rate	-	-	-
MR-7X	UDIT_ABV_1	Repair Repeat Report Rate	-	-	-
MR-8	BUS	Trouble Rate	-	-	-
MR-8	CTX	Trouble Rate	-	-	-
MR-8	CTX 21	Trouble Rate	-	-	-
MR-8	DS0	Trouble Rate	139	-	139
MR-8	DS1	Trouble Rate	264	-	264
MR-8	DS3	Trouble Rate	-	-	-
MR-8	E911	Trouble Rate	-	-	-
MR-8	EEL_DS1	Trouble Rate	1,723	3,600	5,323
MR-8	FRAMERELAY	Trouble Rate	-	-	-
MR-8	ISDN BRS	Trouble Rate	-	-	-
MR-8	ISDN PRI	Trouble Rate	-	-	-
MR-8	LINE_SHARE	Trouble Rate	-	-	-
MR-8	LINE_SPLIT	Trouble Rate	-	-	-
MR-8	LIS	Trouble Rate	-	-	-
MR-8	MBIT	Trouble Rate	-	-	-
MR-8	PBX	Trouble Rate	-	-	-
MR-8	RES	Trouble Rate	163	-	163
MR-8	UBL ADSL	Trouble Rate	-	-	-
MR-8	UBL_2W_NL	Trouble Rate	-	4,800	4,800
MR-8	UBL_4W_NL	Trouble Rate	-	-	-
MR-8	UBL_ANAAGG	Trouble Rate	-	-	-
MR-8	UBL_DS1	Trouble Rate	-	-	-
MR-8	UBL_ISDN	Trouble Rate	465	2,400	2,865
MR-8	UBL_XDSL1	Trouble Rate	-	-	-
MR-8	UDIT_ABV_1	Trouble Rate	-	-	-
MR-8	UDIT_DS1	Trouble Rate	-	-	-
MR-8	UNE_P_CTX	Trouble Rate	-	-	-
MR-8	UNE_P_POTS	Trouble Rate	-	-	-
MR-8	UNE_RESAGG	Time to Provide Usage Records	-	-	-
BI-1A	JPSA	Time to Provide Usage Records	-	-	-
BI-1B	UNE_RESAGG	Billing Accuracy - Adjustments for Errors	-	-	-
BI-3A	RECIP_COMP	Billing Accuracy - Adjustments for Errors	5,000	-	5,000
BI-3B	UNE_RESAGG	Billing Completeness	-	-	-
BI-4A	RECIP_COMP	Billing Completeness	-	-	-
BI-4B	LIS	Trunk Blockage to Qwest Tandem Offices	-	-	-
NI-1A	LIS	Trunk Blockage to Qwest End Offices	-	-	-
NI-1B	LIS	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP10	Collocation with Intervals Longer than 120 Days	-	-	-
CP-2C	C6WLP09	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLC09	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLC10	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLC11	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLC15	Collocation Feasibility Study Interval	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Nov 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
CP-3	C6WLP39	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLP40	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLP41	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLP44	Collocation Feasibility Study Interval	-	-	-
Total			17,091	13,800	30,891

Qwest Corporation
1600 7th Avenue, Room 3206
Seattle, Washington 98191
(206) 345-1568
Facsimile (206) 343-4040

Mark S. Reynolds
Senior Director – Regulatory
Policy and Law



February 16, 2007

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 February payments for the Washington Performance Assurance Plan ("PAP") based upon December 2006 performance.

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

- All payments and December performance results are summarized in the attached spreadsheet.

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

Sincerely,

A handwritten signature in cursive script that reads "Ron L. Trullinger".

For Mark S. Reynolds
Senior Director – Regulatory

Attachment

Qwest PAP State Supplemental Payment Report
Month: Dec 2006
State: WA

	Washington Tier II Fund
Gross Tier 2 Payment from Summary	3,900.00
Plus or Minus Adjustments	-
Interest (if Applicable)	-
Net Tier 2 Payment	<u>3,900.00</u>

Qwest PAP State Summary Payment Report

Month: Dec 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	124	-	124
PO-3	LSR Rejection Notice Interval	4	-	4
PO-5	Firm Order Commit (FOCs) on Time	-	-	-
PO-6	Wrk Compltn Notification Timeliness	-	-	-
PO-7	Billing Compl Notification Timeliness	100	-	100
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	1,639	900	2,539
OP-4	Installation Interval	4,072	1,200	5,272
OP-5	New Service Installation	371	-	371
OP-6	Delayed Days	756	-	756
OP-8	Number Portability Timeliness	-	-	-
OP-13	Coordinated Cuts on Time	-	-	-
OP-17	Timelines of Disconnects - LNP	150	-	150
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	-	-	-
MR-6	Mean Time to Restore	436	-	436
MR-7	Repair Repeat Reports	104	-	104
MR-8	Trouble Rate	1,129	1,800	2,929
MR-11	LNP Trouble Cleared w/in 24 Hours	-	-	-
BI-1	Time to Provide Usage Records	-	-	-
BI-3	Billing Accuracy - Adj for Errors	-	-	-
BI-4	Billing Completeness	-	-	-
NI-1	Trunking Blocking	-	-	-
CP-2	Collocation Completed w/in Sch'd Interval	-	-	-
CP-3	Colocation Feasibility Study Interval	-	-	-
Sub-Total PID Payments		8,885	3,900	12,785
	Plus or Minus Adjustments	-	-	-
	Interest (if Applicable)	-	-	-
Total CLEC & State Fund Payments		8,885	3,900	12,785

Qwest PAP State Aggregate PID-Product Report

Month: Dec 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	SIA	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)	74	-	74
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	-	-	-
PO-2B-1	UBL_AGG	Electronic Flow-through for All Eligible LSRs Received via IMA	50	-	50
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-3A-1	CRM_AGG	LSR Rejection Notice Interval for IMA - Rejected Manually	-	-	-
PO-3B-1	CRM_AGG	LSR Rejection Notice Interval for EDI - Rejected Manually	-	-	-
PO-3C	CRM_AGG	LSR Rejection Notice Interval for EDI - Rejected Manually	4	-	4
PO-5A-1	LNP	LSR Rejection Notice Interval for Manual and IIS	-	-	-
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 IMA	-	-	-
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 Fully Electronic LSRs Received Via EDI	-	-	-
PO-5B-1	RES_AGG	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-1	UBLAGGEEELS	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-2	LNP	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5B-2	RES_AGG	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5B-2	UBLAGGEEELS	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5C	LNP	FOCs on Time for Manual	-	-	-
PO-5C	RES_AGG	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	100	-	100
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	RES	Installation Commitments Met	-	-	-
OP-3C	BUS	Installation Commitments Met	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Dec 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-3C	LINE_SPLIT	Installation Commitments Met	-	-	-
OP-3C	MBIT	Installation Commitments Met	-	-	-
OP-3C	RES	Installation Commitments Met	-	-	-
OP-3D	EEL_DS1	Installation Commitments Met	300	900	1,200
OP-3D	EEL_DS3	Installation Commitments Met	-	-	-
OP-3D	LIS TRUNK	Installation Commitments Met	-	-	-
OP-3D	UBL ADSL	Installation Commitments Met	-	-	-
OP-3D	UBL_2W_NL	Installation Commitments Met	-	-	-
OP-3D	UBL_ANAAGG	Installation Commitments Met	-	-	-
OP-3D	UBL_COND	Installation Commitments Met	864	-	864
OP-3D	UBL_DS1	Installation Commitments Met	202	-	202
OP-3D	UBL_ISDN	Installation Commitments Met	-	-	-
OP-3D	UBL_XDSL	Installation Commitments Met	-	-	-
OP-3E	EEL_DS1	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_DS1	Installation Commitments Met	-	-	-
OP-3E	UBL_ISDN	Installation Commitments Met	-	-	-
OP-3E	UBL_XDSL	Installation Commitments Met	273	-	273
OP-3E	UDIT_DS1	Installation Commitments Met	-	-	-
OP-3X	LIS TRUNK	Installation Commitments Met	-	-	-
OP-3X	UBL_DS1	Installation Commitments Met	-	-	-
OP-3X	UDIT_DS1	Installation Commitments Met	-	-	-
OP-4A	BUS	Installation Interval	-	-	-
OP-4A	RES	Installation Interval	-	-	-
OP-4C	LINE_SPLIT	Installation Interval	-	-	-
OP-4C	MBIT	Installation Interval	-	-	-
OP-4C	RES	Installation Interval	-	-	-
OP-4D	EEL_DS1	Installation Interval	333	-	333
OP-4D	LIS TRUNK	Installation Interval	-	-	-
OP-4D	UBL ADSL	Installation Interval	-	-	-
OP-4D	UBL_2W_NL	Installation Interval	-	-	-
OP-4D	UBL_ANAAGG	Installation Interval	-	-	-
OP-4D	UBL_COND	Installation Interval	-	-	-
OP-4D	UBL_DS1	Installation Interval	-	-	-
OP-4D	UBL_ISDN	Installation Interval	-	-	-
OP-4D	UBL_XDSL	Installation Interval	2,964	1,200	4,164
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_DS1	Installation Interval	-	-	-
OP-4E	UBL_ISDN	Installation Interval	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Dec 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-4E	UBL_XDSL1	Installation Interval	750	-	750
OP-4X	LIS_TRUNK	Installation Interval	25	-	25
OP-5A	BUS	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	221	-	221
OP-5A	LINE_SPLIT	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	LIS	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	RES	New Service Installation Quality Reported to Repair	-	-	-
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_4W_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_DS3	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	UBL_ISDN	New Service Installation Quality Reported to Repair	150	-	150
OP-5A	UBL_XDSL1	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	UDIT_ABV_1	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	UDIT_DS1	New Service Installation Quality Reported to Repair	-	-	-
OP-5B	BUS	New Service Provisioning Quality	-	-	-
OP-5B	E911	New Service Provisioning Quality	-	-	-
OP-5B	EEL_DS1	New Service Provisioning Quality	-	-	-
OP-5B	LINE_SPLIT	New Service Provisioning Quality	-	-	-
OP-5B	LIS	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_4W_NL	New Service Provisioning Quality	-	-	-
OP-5B	UBL_ANAAGG	New Service Provisioning Quality	-	-	-
OP-5B	UBL_DS1	New Service Provisioning Quality	-	-	-
OP-5B	UBL_DS3	New Service Provisioning Quality	-	-	-
OP-5B	UBL_ISDN	New Service Provisioning Quality	-	-	-
OP-5B	UBL_XDSL1	New Service Provisioning Quality	-	-	-
OP-5B	UDIT_ABV_1	New Service Provisioning Quality	-	-	-
OP-5B	UDIT_DS1	New Service Provisioning Quality	-	-	-
OP-6-4	UBL_2W_NL	Delayed Days	189	-	189
OP-6-4	UBL_ANAAGG	Delayed Days	-	-	-
OP-6-4	UBL_DS1	Delayed Days	-	-	-
OP-6-4	UBL_ISDN	Delayed Days	-	-	-
OP-6-4	UBL_XDSL1	Delayed Days	-	-	-
OP-6-5	UBL_ANAAGG	Delayed Days	-	-	-
OP-6-5	UBL_DS1	Delayed Days	567	-	567
OP-6-5	UBL_XDSL1	Delayed Days	-	-	-
OP-6A-4	EEL_DS1	Delayed Days for Non-Facility Reasons	-	-	-
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	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Dec 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-13A	UBL_OTHER	Coordinated Cuts Completed on Time	150	-	150
OP-17A	LNP	Timeliness of Disconnects associated with LNP Orders	-	-	-
MR-2	ALL	Calls Answered within 20 seconds - Interconnect Repair Center	-	-	-
MR-3A	BUS	Out of Service Cleared within 24 Hours	-	-	-
MR-3A	CTX 21	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-3B	BUS	Out of Service Cleared within 24 Hours	-	-	-
MR-3B	PBX	Out of Service Cleared within 24 Hours	-	-	-
MR-3B	RES	Out of Service Cleared within 24 Hours	-	-	-
MR-3C	LINE_SHARE	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-3D	UBL_XDSL1	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-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-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-6A	BUS	Mean Time to Restore	-	-	-
MR-6A	CTX 21	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-6B	BUS	Mean Time to Restore	33	-	33
MR-6B	PBX	Mean Time to Restore	-	-	-
MR-6B	RES	Mean Time to Restore	-	-	-
MR-6C	BUS	Mean Time to Restore	-	-	-
MR-6C	LINE_SHARE	Mean Time to Restore	-	-	-
MR-6D	EEL_DS1	Mean Time to Restore	-	-	-
MR-6D	UBL_XDSL1	Mean Time to Restore	-	-	-
MR-6E	EEL_DS1	Mean Time to Restore	403	-	403
MR-7A	BUS	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-7B	BUS	Repair Repeat Report Rate	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Dec 2006

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-7B	CTX 21	Repair Repeat Report Rate	-	-	-
MR-7B	RES	Repair Repeat Report Rate	-	-	-
MR-7C	BUS	Repair Repeat Report Rate	-	-	-
MR-7C	RES	Repair Repeat Report Rate	-	-	-
MR-7D	DS1	Repair Repeat Report Rate	-	-	-
MR-7D	EEL_DS1	Repair Repeat Report Rate	104	-	104
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-7D	UBL_XDSL1	Repair Repeat Report Rate	-	-	-
MR-7E	DS0	Repair Repeat Report Rate	-	-	-
MR-7E	EEL_DS1	Repair Repeat Report Rate	-	-	-
MR-7E	LIS	Repair Repeat Report Rate	-	-	-
MR-7E	UBL ADSL	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	-	-	-
MR-7E	UBL_XDSL1	Repair Repeat Report Rate	-	-	-
MR-7X	LIS	Repair Repeat Report Rate	-	-	-
MR-7X	UBL_DS1	Repair Repeat Report Rate	-	-	-
MR-8	BUS	Trouble Rate	-	-	-
MR-8	CTX	Trouble Rate	189	-	189
MR-8	CTX 21	Trouble Rate	-	-	-
MR-8	DS0	Trouble Rate	99	-	99
MR-8	DS1	Trouble Rate	-	-	-
MR-8	DS3	Trouble Rate	-	-	-
MR-8	E911	Trouble Rate	140	900	900
MR-8	EEL_DS1	Trouble Rate	-	140	140
MR-8	FRAMERELAY	Trouble Rate	-	-	-
MR-8	ISDN BRS	Trouble Rate	-	-	-
MR-8	ISDN PRI	Trouble Rate	-	-	-
MR-8	LINE_SHARE	Trouble Rate	-	-	-
MR-8	LINE_SPLIT	Trouble Rate	-	-	-
MR-8	LIS	Trouble Rate	-	-	-
MR-8	MBIT	Trouble Rate	18	-	18
MR-8	PBX	Trouble Rate	370	-	370
MR-8	RES	Trouble Rate	313	300	613
MR-8	UBL ADSL	Trouble Rate	-	-	-
MR-8	UBL_2W_NL	Trouble Rate	-	-	-
MR-8	UBL_4W_NL	Trouble Rate	-	-	-
MR-8	UBL_ANAAGG	Trouble Rate	-	-	-
MR-8	UBL_DS1	Trouble Rate	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Dec 2006

State: WA

PID	Product	Measure Description	Gross Tier-1 Payment	Gross Tier-2 Payment	Total Gross Tier 1 & 2 Payments
MR-8	UBL_ISDN	Trouble Rate	-	600	600
MR-8	UBL_XDSL1	Trouble Rate	-	-	-
MR-8	UDIT_ABV_1	Trouble Rate	-	-	-
MR-8	UDIT_DS1	Trouble Rate	-	-	-
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	-	-	-
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-2C	C6WLC04	Collocations with Intervals Longer than 120 Days	-	-	-
CP-2C	C6WLP12	Collocations with Intervals Longer than 120 Days	-	-	-
CP-3	C6WLC16	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLC17	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLC18	Collocation Feasibility Study Interval	-	-	-
CP-3	C6WLV03	Collocation Feasibility Study Interval	-	-	-
Total			8,885	3,900	12,785

Qwest Corporation
1600 7th Avenue, Room 3206
Seattle, Washington 98191
(206) 345-1568
Facsimile (206) 343-4040

Mark S. Reynolds
Senior Director – Regulatory
Policy and Law



March 16, 2007

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 March payments for the Washington Performance Assurance Plan ("PAP") based upon January 2007 performance.

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

- All payments and January performance results are summarized in the attached spreadsheet.

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

Sincerely,

A handwritten signature in cursive script that reads "Ron L. Trullinger".

For Mark S. Reynolds
Senior Director – Regulatory

Attachment

Qwest PAP State Supplemental Payment Report

Month: Jan 2007

State: WA

	Washington Tier II Fund
Gross Tier 2 Payment from Summary	17,900.00
Plus or Minus Adjustments	-
Interest (if Applicable)	-
Net Tier 2 Payment	<u>17,900.00</u>

Qwest PAP State Summary Payment Report

Month: Jan 2007

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	287	-	287
PO-3	LSR Rejection Notice Interval	127	-	127
PO-5	Firm Order Commit (FOCs) on Time	-	-	-
PO-6	Wrk Compltn Notification Timeliness	2,640	-	2,640
PO-7	Billing Compl Notification Timeliness	25	-	25
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	1,826	5,700	7,526
OP-4	Installation Interval	4,463	2,700	7,163
OP-5	New Service Installation	-	300	300
OP-6	Delayed Days	-	-	-
OP-8	Number Portability Timeliness	-	-	-
OP-13	Coordinated Cuts on Time	105	-	105
OP-17	Timelines of Disconnects - LNP	-	-	-
MR-2	Calls Ans w/in 20 Sec - Repair Cntr	-	5,000	5,000
MR-3	Out of Svc Cleared w/in 24 Hours	863	-	863
MR-5	Troubles Cleared w/in 4 Hours	1,868	-	1,868
MR-6	Mean Time to Restore	1,524	-	1,524
MR-7	Repair Repeat Reports	-	-	-
MR-8	Trouble Rate	4,842	4,200	9,042
MR-11	LNP Trouble Cleared w/in 24 Hours	-	-	-
BI-1	Time to Provide Usage Records	-	-	-
BI-3	Billing Accuracy - Adj for Errors	-	-	-
BI-4	Billing Completeness	13	-	13
NI-1	Trunking Blocking	-	-	-
CP-1	Collocation Completion Interval	-	-	-
CP-2	Collocation Completed w/in Sch'd Interval	-	-	-
CP-3	Colocation Feasibility Study Interval	-	-	-
Sub-Total PID Payments		18,583	17,900	36,483
Plus or Minus Adjustments		-	-	-
Interest (if Applicable)		-	-	-
2006 Annual Minimum Payment Amt to CLECs		88,895	-	88,895
Total CLEC & State Fund Payments		107,478	17,900	125,378

Qwest PAP State Aggregate PID-Product Report

Month: Jan 2007

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-2	SIA	Gateway Availability - IMA-GUI	-	-	-
GA-3	DEFAULT	Gateway Availability - IMA-EDI	-	-	-
GA-4	DEFAULT	Gateway Availability - EB-TA	-	-	-
GA-6	DEFAULT	System Availability - EXACT	-	-	-
GA-7	DEFAULT	Gateway Availability - GUI - Repair	-	-	-
PO-1A	IMAGUIAZ	Timely Outage Resolution following Software Releases	-	-	-
PO-1B	IMAEDIAZ	Pre-Order Response Times (Meet Point Inquiry)	-	-	-
PO-2B-1	LNP	Pre-Order Response Times (Meet Point Inquiry)	287	-	287
PO-2B-1	RES2_AGG	Electronic Flow-through for All Eligible LSRs Received via IMA	-	-	-
PO-2B-1	UBL_AGG	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-3A-1	CRM_AGG	Electronic Flow-through for All Eligible LSRs Received via EDI	-	-	-
PO-3B-1	CRM_AGG	LSR Rejection Notice Interval for IMA - Rejected Manually	127	-	127
PO-3C	CRM_AGG	LSR Rejection Notice Interval for EDI - Rejected Manually	-	-	-
PO-5A-1	LNP	LSR Rejection Notice Interval for Manual and IIS	-	-	-
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 IMA	-	-	-
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 Fully Electronic LSRs Received Via EDI	-	-	-
PO-5B-1	RES_AGG	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-1	UBLAGGEEELS	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-2	LNP	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-2	RES_AGG	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5B-2	UBLAGGEEELS	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5C	LNP	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5C	RES_AGG	FOCs on Time for Manual	-	-	-
PO-5D	LIS	FOCs on Time for Manual	-	-	-
PO-6A	ALL_PROD	Firm Order Confirmations (FOCs) On Time	2,640	-	2,640
PO-6B	ALL_PROD	Notices Made Available via IMA - GUI	-	-	-
PO-7A	ALL_PROD	Notices Transmitted via IMA - EDI	-	-	-
PO-7B	ALL_PROD	Notices Made Available via IMA - GUI / Billing System Posting Completions	25	-	25
PO-8	JEOP_AGG	Notices Transmitted via IMA - EDI / Billing System Posting Completions	-	-	-
PO-9	JEOP_AGG	Jeopardy Notice Interval	-	-	-
PO-9	LIS	Timely Jeopardy Notices	-	-	-
PO-16	DEFAULT	Timely Jeopardy Notices	-	-	-
PO-20	RSL_POTUNE	Timely Release Notifications	-	-	-
PO-20	UBLANL2WNL	Manual Service Order Accuracy (Phase 4)	-	-	-
OP-2	DEFAULT	Manual Service Order Accuracy (Phase 4)	-	-	-
OP-3A	BUS	Calls Answered within Twenty Seconds - Interconnect Provisioning Center	-	-	-
OP-3A	LINE_SPLIT	Installation Commitments Met	-	-	-
OP-3A	RES	Installation Commitments Met	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Jan 2007
 State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-3B	BUS	Installation Commitments Met	-	-	-
OP-3B	RES	Installation Commitments Met	-	-	-
OP-3C	BUS	Installation Commitments Met	-	-	-
OP-3C	LINE_SPLIT	Installation Commitments Met	-	-	-
OP-3C	RES	Installation Commitments Met	-	-	-
OP-3D	EEL_DS1	Installation Commitments Met	1,154	1,200	2,354
OP-3D	ISDN_BRS	Installation Commitments Met	-	-	-
OP-3D	LIS_TRUNK	Installation Commitments Met	-	300	300
OP-3D	UBL_ADSL	Installation Commitments Met	95	-	95
OP-3D	UBL_2W_NL	Installation Commitments Met	150	-	150
OP-3D	UBL_ANAAGG	Installation Commitments Met	136	-	136
OP-3D	UBL_COND	Installation Commitments Met	-	-	-
OP-3D	UBL_DS1	Installation Commitments Met	-	300	300
OP-3D	UBL_XDSL	Installation Commitments Met	-	-	-
OP-3E	DS1	Installation Commitments Met	-	-	-
OP-3E	EEL_DS1	Installation Commitments Met	291	-	291
OP-3E	ISDN_BRS	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	-	3,900	3,900
OP-3E	UBL_COND	Installation Commitments Met	-	-	-
OP-3E	UBL_DS1	Installation Commitments Met	-	-	-
OP-3E	UBL_ISDN	Installation Commitments Met	-	-	-
OP-3E	UBL_XDSL	Installation Commitments Met	-	-	-
OP-3X	DS1	Installation Commitments Met	-	-	-
OP-3X	LIS_TRUNK	Installation Commitments Met	-	-	-
OP-3X	UBL_DS1	Installation Commitments Met	-	-	-
OP-4A	BUS	Installation Commitments Met	-	-	-
OP-4A	LINE_SPLIT	Installation Interval	-	-	-
OP-4A	RES	Installation Interval	-	-	-
OP-4B	BUS	Installation Interval	-	-	-
OP-4B	RES	Installation Interval	-	-	-
OP-4C	BUS	Installation Interval	-	-	-
OP-4C	LINE_SPLIT	Installation Interval	-	-	-
OP-4C	RES	Installation Interval	-	-	-
OP-4D	E911	Installation Interval	-	-	-
OP-4D	EEL_DS1	Installation Interval	600	-	600
OP-4D	LIS_TRUNK	Installation Interval	-	-	-
OP-4D	UBL_ADSL	Installation Interval	-	-	-
OP-4D	UBL_2W_NL	Installation Interval	-	-	-
OP-4D	UBL_ANAAGG	Installation Interval	-	-	-
OP-4D	UBL_COND	Installation Interval	-	-	-
OP-4D	UBL_DS1	Installation Interval	818	-	818
OP-4D	UBL_XDSL	Installation Interval	-	-	-
OP-4E	DS1	Installation Interval	-	-	-
OP-4E	E911	Installation Interval	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Jan 2007

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-4E	EEL_DS1	Installation Interval	2,800	-	2,800
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_DS1	Installation Interval	245	2,700	2,700
OP-4E	UBL_ISDN	Installation Interval	-	-	-
OP-4E	UBL_XDSL	Installation Interval	-	-	-
OP-4X	DS1	Installation Interval	-	-	-
OP-4X	LIS TRUNK	Installation Interval	-	-	-
OP-5A	BUS	Installation Interval	-	-	-
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	-	300	300
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	-	-	-
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	-	-	-
OP-5A	UBL_XDSL	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	UDIT_DS1	New Service Installation Quality Reported to Repair	-	-	-
OP-5B	BUS	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	-	-	-
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-6-4	LIS TRUNK	Delayed Days	-	-	-
OP-6-4	UBL ADSL	Delayed Days	-	-	-
OP-6-4	UBL_2W_NL	Delayed Days	-	-	-
OP-6-4	UBL_ANAAGG	Delayed Days	-	-	-
OP-6-4	UBL_DS1	Delayed Days	-	-	-
OP-6-4	UBL_ISDN	Delayed Days	-	-	-
OP-6-4	UBL_XDSL	Delayed Days	-	-	-
OP-6-5	LIS TRUNK	Delayed Days	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Jan 2007
 State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-6-5	UBL_2W_NL	Delayed Days	-	-	-
OP-6-5	UBL_ANAAGG	Delayed Days	-	-	-
OP-6-5	UBL_DS1	Delayed Days	-	-	-
OP-6-5	UBL_ISDN	Delayed Days	-	-	-
OP-6A-4	EEL_DS1	Delayed Days for Non-Facility Reasons	-	-	-
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	105	-	105
OP-13A	UBL_OTHER	Coordinated Cuts Completed on Time	-	-	-
OP-17A	LNP	Timeliness of Disconnects associated with LNP Orders	-	5,000	5,000
MR-2	ALL	Calls Answered within 20 seconds - Interconnect Repair Center	-	-	-
MR-3A	BUS	Out of Service Cleared within 24 Hours	-	-	-
MR-3A	CTX 21	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-3B	BUS	Out of Service Cleared within 24 Hours	-	-	-
MR-3B	LINE_SHARE	Out of Service Cleared within 24 Hours	-	-	-
MR-3C	LINE_SPLIT	Out of Service Cleared within 24 Hours	-	-	-
MR-3C	RES	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	71	-	71
MR-3D	UBL_ANAAGG	Out of Service Cleared within 24 Hours	645	-	645
MR-3D	UBL_ISDN	Out of Service Cleared within 24 Hours	-	-	-
MR-3D	UBL_XDSL	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	147	-	147
MR-3E	DS1	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_DS1	All Troubles Cleared within 4 Hours	-	-	-
MR-5B	EEL_DS1	All Troubles Cleared within 4 Hours	987	-	987
MR-5B	LIS	All Troubles Cleared within 4 Hours	-	-	-
MR-5B	UBL_DS1	All Troubles Cleared within 4 Hours	-	-	-
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_DS1	All Troubles Cleared within 4 Hours	881	-	881
MR-6A	BUS	Mean Time to Restore	-	-	-
MR-6A	CTX 21	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-6B	BUS	Mean Time to Restore	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Jan 2007
 State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-6B	LINE_SHARE	Mean Time to Restore	-	-	-
MR-6C	BUS	Mean Time to Restore	-	-	-
MR-6C	LINE_SPLIT	Mean Time to Restore	-	-	-
MR-6C	RES	Mean Time to Restore	-	-	-
MR-6D	EEL_DS1	Mean Time to Restore	-	-	-
MR-6D	UBL_XDSL1	Mean Time to Restore	-	-	-
MR-6E	EEL_DS1	Mean Time to Restore	1,524	-	1,524
MR-7A	BUS	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-7B	BUS	Repair Repeat Report Rate	-	-	-
MR-7B	PBX	Repair Repeat Report Rate	-	-	-
MR-7B	RES	Repair Repeat Report Rate	-	-	-
MR-7C	BUS	Repair Repeat Report Rate	-	-	-
MR-7C	RES	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_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-7D	UBL_XDSL1	Repair Repeat Report Rate	-	-	-
MR-7E	DS1	Repair Repeat Report Rate	-	-	-
MR-7E	E911	Repair Repeat Report Rate	-	-	-
MR-7E	EEL_DS1	Repair Repeat Report Rate	-	-	-
MR-7E	LIS	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	-	-	-
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	-	-	-
MR-8	CTX	Trouble Rate	-	-	-
MR-8	CTX 21	Trouble Rate	-	-	-
MR-8	DS0	Trouble Rate	230	-	230
MR-8	DS1	Trouble Rate	-	-	-
MR-8	DS3	Trouble Rate	-	-	-
MR-8	E911	Trouble Rate	-	-	-
MR-8	EEL_DS1	Trouble Rate	3,137	600	3,737
MR-8	FRAMERELAY	Trouble Rate	-	-	-
MR-8	ISDN BRS	Trouble Rate	-	-	-
MR-8	ISDN PRI	Trouble Rate	-	-	-
MR-8	LINE_SHARE	Trouble Rate	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Jan 2007
 State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-8	LINE_SPLIT	Trouble Rate	-	-	-
MR-8	LIS	Trouble Rate	-	-	-
MR-8	PBX	Trouble Rate	-	-	-
MR-8	RES	Trouble Rate	-	-	-
MR-8	UBL ADSL	Trouble Rate	-	-	-
MR-8	UBL_2W_NL	Trouble Rate	-	-	-
MR-8	UBL_4W_NL	Trouble Rate	-	-	-
MR-8	UBL_ANAAGG	Trouble Rate	-	-	-
MR-8	UBL_DS1	Trouble Rate	541	-	541
MR-8	UBL_JSDN	Trouble Rate	934	3,600	4,534
MR-8	UBL_XDSL1	Trouble Rate	-	-	-
MR-8	UDIT_ABV_1	Trouble Rate	-	-	-
MR-8	UDIT_DS1	Trouble Rate	-	-	-
MR-8	UNE_P_CTX	Trouble Rate	-	-	-
MR-8	UNE_P_POTS	Trouble Rate	-	-	-
MR-11B	LNP	LNP Trouble Reports Cleared within 48 Hours - All Volumes	-	-	-
BI-1A	UNE_RESAGG	Time to Provide Usage Records	-	-	-
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	13	-	13
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	C6WLP18	Scheduled Interval 91 to 120 Calendar Days	-	-	-
CP-1B	C6WLP21	Scheduled Interval 91 to 120 Calendar Days	-	-	-
CP-1B	C6WLP22	Scheduled Interval 91 to 120 Calendar Days	-	-	-
CP-1B	C6WLP26	Scheduled Interval 91 to 120 Calendar Days	-	-	-
CP-1B	C6WLP30	Scheduled Interval 91 to 120 Calendar Days	-	-	-
CP-1B	C6WLP37	Scheduled Interval 91 to 120 Calendar Days	-	-	-
CP-1C	C6WLC05	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLK03	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP16	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP17	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP19	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP20	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP28	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP29	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP31	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-1C	C6WLP32	Scheduled Interval 121 to 150 Calendar Days	-	-	-
CP-2C	C6WLC09	Collocations with Intervals Longer than 120 Days	-	-	-
CP-2C	C6WLC10	Collocations with Intervals Longer than 120 Days	-	-	-
CP-3	C7WLC1A	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLC1B	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP1A	Collocation Feasibility Study Interval	-	-	-
Total			18,583	17,900	36,483

Qwest Corporation
1600 7th Avenue, Room 3206
Seattle, Washington 98191
(206) 345-1568
Facsimile (206) 343-4040

Mark S. Reynolds
Senior Director – Regulatory
Policy and Law



April 14, 2007

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 2007 performance.

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

- 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,

A handwritten signature in cursive script that reads "Ron L. Trullinger".

For Mark S. Reynolds
Senior Director – Regulatory

Attachment

Qwest PAP State Supplemental Payment Report

Month: Feb 2007

State: WA

	Washington Tier II Fund
Gross Tier 2 Payment from Summary	29,700.00
Plus or Minus Adjustments	-
Interest (if Applicable)	-
Net Tier 2 Payment	<u>29,700.00</u>

Qwest PAP State Summary Payment Report

Month: Feb 2007

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	73	-	73
PO-3	LSR Rejection Notice Interval	-	-	-
PO-5	Firm Order Commit (FOCs) on Time	-	-	-
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	1,926	-	1,926
OP-4	Installation Interval	3,138	-	3,138
OP-5	New Service Installation	451	-	451
OP-6	Delayed Days	1,350	12,300	13,650
OP-8	Number Portability Timeliness	-	-	-
OP-13	Coordinated Cuts on Time	-	-	-
OP-17	Timelines of Disconnects - LNP	-	-	-
MR-2	Calls Ans w/in 20 Sec - Repair Cntr	-	15,000	15,000
MR-3	Out of Svc Cleared w/in 24 Hours	-	-	-
MR-5	Troubles Cleared w/in 4 Hours	404	-	404
MR-6	Mean Time to Restore	-	-	-
MR-7	Repair Repeat Reports	1,490	1,500	2,990
MR-8	Trouble Rate	992	900	1,892
MR-11	LNP Trouble Cleared w/in 24 Hours	-	-	-
BI-1	Time to Provide Usage Records	-	-	-
BI-3	Billing Accuracy - Adj for Errors	5,405	-	5,405
BI-4	Billing Completeness	-	-	-
NI-1	Trunking Blocking	-	-	-
CP-2	Collocation Completed w/in Sch'd Interval	-	-	-
CP-3	Colocation Feasibility Study Interval	-	-	-
Sub-Total PID Payments		15,229	29,700	44,929
	Plus or Minus Adjustments	-	-	-
	Interest (if Applicable)	-	-	-
Total CLEC & State Fund Payments		15,229	29,700	44,929

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2007

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	SIA	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	IMAEADIAZ	Pre-Order Response Times (Meet Point Inquiry)	-	-	-
PO-2B-1	LNP	Electronic Flow-through for All Eligible LSRs Received via IMA	23	-	23
PO-2B-1	RES2_AGG	Electronic Flow-through for All Eligible LSRs Received via IMA	-	-	-
PO-2B-1	UBL_AGG	Electronic Flow-through for All Eligible LSRs Received via IMA	-	-	-
PO-2B-1	UNEPPOTSA	Electronic Flow-through for All Eligible LSRs Received via IMA	-	-	-
PO-2B-2	LNP	Electronic Flow-through for All Eligible LSRs Received via EDI	50	-	50
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-3A-1	CRM_AGG	LSR Rejection Notice Interval for IMA - Rejected Manually	-	-	-
PO-3B-1	CRM_AGG	LSR Rejection Notice Interval for IMA - Rejected Manually	-	-	-
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	UBLAGGEEELS	FOCs On Time For Electronic/Manual LSRs Received Via IMA	-	-	-
PO-5B-2	LNP	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5B-2	RES_AGG	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5B-2	UBLAGGEEELS	FOCs On Time For Electronic/Manual LSRs Received Via EDI	-	-	-
PO-5C	LNP	FOCs on Time for Manual	-	-	-
PO-5C	RES_AGG	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-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	-	-	-
OP-3A	RES	Installation Commitments Met	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2007

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-3B	RES	Installation Commitments Met	-	-	-
OP-3C	BUS	Installation Commitments Met	-	-	-
OP-3C	LINE_SPLIT	Installation Commitments Met	-	-	-
OP-3C	RES	Installation Commitments Met	-	-	-
OP-3D	DS1	Installation Commitments Met	-	-	-
OP-3D	EEL_DS1	Installation Commitments Met	320	-	320
OP-3D	EEL_DS3	Installation Commitments Met	-	-	-
OP-3D	LIS TRUNK	Installation Commitments Met	-	-	-
OP-3D	UBL ADSL	Installation Commitments Met	95	-	95
OP-3D	UBL_2W_NL	Installation Commitments Met	-	-	-
OP-3D	UBL_ANAAGG	Installation Commitments Met	-	-	-
OP-3D	UBL_COND	Installation Commitments Met	491	-	491
OP-3D	UBL_DS1	Installation Commitments Met	-	-	-
OP-3D	UBL_ISDN	Installation Commitments Met	-	-	-
OP-3D	UBL_XDSL1	Installation Commitments Met	-	-	-
OP-3E	DS1	Installation Commitments Met	-	-	-
OP-3E	EEL_DS1	Installation Commitments Met	1,020	-	1,020
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_DS1	Installation Commitments Met	-	-	-
OP-3E	UBL_ISDN	Installation Commitments Met	-	-	-
OP-3E	UBL_XDSL1	Installation Commitments Met	-	-	-
OP-3X	DS1	Installation Commitments Met	-	-	-
OP-3X	LIS TRUNK	Installation Commitments Met	-	-	-
OP-3X	UBL_DS1	Installation Commitments Met	-	-	-
OP-4A	BUS	Installation Interval	-	-	-
OP-4A	LINE_SPLIT	Installation Interval	-	-	-
OP-4A	RES	Installation Interval	-	-	-
OP-4C	BUS	Installation Interval	-	-	-
OP-4C	LINE_SPLIT	Installation Interval	-	-	-
OP-4C	RES	Installation Interval	-	-	-
OP-4D	DS1	Installation Interval	-	-	-
OP-4D	E911	Installation Interval	-	-	-
OP-4D	EEL_DS1	Installation Interval	733	-	733
OP-4D	LIS TRUNK	Installation Interval	621	-	621
OP-4D	UBL ADSL	Installation Interval	150	-	150
OP-4D	UBL_2W_NL	Installation Interval	-	-	-
OP-4D	UBL_ANAAGG	Installation Interval	-	-	-
OP-4D	UBL_COND	Installation Interval	-	-	-
OP-4D	UBL_DS1	Installation Interval	491	-	491
OP-4D	UBL_ISDN	Installation Interval	-	-	-
OP-4D	UBL_XDSL1	Installation Interval	-	-	-
OP-4E	DS1	Installation Interval	-	-	-
OP-4E	E911	Installation Interval	43	-	43

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2007

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-4E	EEL_DS1	Installation Interval	1,100	-	1,100
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_DS1	Installation Interval	-	-	-
OP-4E	UBL_ISDN	Installation Interval	-	-	-
OP-4E	UBL_XDSL	Installation Interval	-	-	-
OP-4X	DS1	Installation Interval	-	-	-
OP-4X	LIS TRUNK	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	374	-	374
OP-5A	ISDN BRS	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	RES	New Service Installation Quality Reported to Repair	-	-	-
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	77	-	77
OP-5A	UBL_ISDN	New Service Installation Quality Reported to Repair	-	-	-
OP-5A	UBL_XDSL	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	ISDN BRS	New Service Provisioning Quality	-	-	-
OP-5B	LINE_SPLIT	New Service Provisioning Quality	-	-	-
OP-5B	LIS	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	-	-	-
OP-5B	UBL_ISDN	New Service Provisioning Quality	-	-	-
OP-5B	UBL_XDSL	New Service Provisioning Quality	-	-	-
OP-6-4	LIS TRUNK	Delayed Days	-	-	-
OP-6-4	UBL ADSL	Delayed Days	-	-	-
OP-6-4	UBL_2W_NL	Delayed Days	-	-	-
OP-6-4	UBL_ANAAGG	Delayed Days	1,350	12,300	13,650
OP-6-4	UBL_DS1	Delayed Days	-	-	-
OP-6-4	UBL_XDSL	Delayed Days	-	-	-
OP-6-5	UBL ADSL	Delayed Days	-	-	-
OP-6-5	UBL_2W_NL	Delayed Days	-	-	-
OP-6-5	UBL_ANAAGG	Delayed Days	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2007
 State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
OP-6-5	UBL_DS1	Delayed Days	-	-	-
OP-6A-4	EEL_DS1	Delayed Days for Non-Facility Reasons	-	-	-
OP-6A-5	EEL_DS1	Delayed Days for Non-Facility Reasons	-	-	-
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-17A	LNP	Timeliness of Disconnects associated with LNP Orders	-	15,000	15,000
MR-2	ALL	Calls Answered within 20 seconds - Interconnect Repair Center	-	-	-
MR-3A	BUS	Out of Service Cleared within 24 Hours	-	-	-
MR-3A	CTX 21	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-3B	BUS	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-3C	LINE_SPLIT	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_JSDN	Out of Service Cleared within 24 Hours	-	-	-
MR-3D	UBL_XDSL1	Out of Service Cleared within 24 Hours	-	-	-
MR-3E	UBL_ADSL	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_JSDN	Out of Service Cleared within 24 Hours	-	-	-
MR-5A	EEL_DS1	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	-	-	-
MR-5B	DS0	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-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-6A	BUS	Mean Time to Restore	404	-	404
MR-6A	CTX 21	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-6B	BUS	Mean Time to Restore	-	-	-
MR-6C	BUS	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-6D	UBL_XDSL1	Mean Time to Restore	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2007
 State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-6E	EEL_DS1	Mean Time to Restore	-	-	-
MR-6E	UBL_XDSL1	Mean Time to Restore	-	-	-
MR-7A	BUS	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-7B	BUS	Repair Repeat Report Rate	-	-	-
MR-7B	RES	Repair Repeat Report Rate	-	-	-
MR-7C	BUS	Repair Repeat Report Rate	-	-	-
MR-7C	LINE_SPLIT	Repair Repeat Report Rate	-	-	-
MR-7C	RES	Repair Repeat Report Rate	-	-	-
MR-7D	DS1	Repair Repeat Report Rate	-	-	-
MR-7D	EEL_DS1	Repair Repeat Report Rate	-	600	600
MR-7D	LIS	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	-	600	600
MR-7D	UBL_ISDN	Repair Repeat Report Rate	-	-	-
MR-7D	UBL_XDSL1	Repair Repeat Report Rate	-	-	-
MR-7D	UDIT_DS1	Repair Repeat Report Rate	-	-	-
MR-7E	EEL_DS1	Repair Repeat Report Rate	-	300	300
MR-7E	LIS	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	-	-	-
MR-7X	DS1	Repair Repeat Report Rate	-	-	-
MR-7X	LIS	Repair Repeat Report Rate	-	-	-
MR-7X	UBL_DS1	Repair Repeat Report Rate	1,490	-	1,490
MR-7X	UDIT_DS1	Repair Repeat Report Rate	-	-	-
MR-8	BUS	Repair Repeat Report Rate	298	-	298
MR-8	CTX	Trouble Rate	-	-	-
MR-8	CTX 21	Trouble Rate	87	-	87
MR-8	DS0	Trouble Rate	43	-	43
MR-8	DS1	Trouble Rate	-	-	-
MR-8	DS3	Trouble Rate	-	-	-
MR-8	E911	Trouble Rate	-	-	-
MR-8	EEL_DS1	Trouble Rate	-	-	-
MR-8	FRAMERELAY	Trouble Rate	-	-	-
MR-8	ISDN BRS	Trouble Rate	-	-	-
MR-8	ISDN PRI	Trouble Rate	-	-	-
MR-8	LINE_SHARE	Trouble Rate	-	-	-
MR-8	LINE_SPLIT	Trouble Rate	-	-	-
MR-8	LIS	Trouble Rate	-	-	-
MR-8	PBX	Trouble Rate	-	-	-
MR-8	RES	Trouble Rate	-	-	-

Qwest PAP State Aggregate PID-Product Report

Month: Feb 2007

State: WA

PID	Product	Measure Description	Gross Tier 1 Payment	Gross Tier 2 Payment	Total Gross Tier 1 & 2 Payments
MR-8	UBL_ADSL	Trouble Rate	16	-	16
MR-8	UBL_2W_NL	Trouble Rate	-	-	-
MR-8	UBL_4W_NL	Trouble Rate	-	-	-
MR-8	UBL_ANAAGG	Trouble Rate	83	-	83
MR-8	UBL_DS1	Trouble Rate	-	900	900
MR-8	UBL_ISDN	Trouble Rate	-	-	-
MR-8	UBL_XDSL1	Trouble Rate	465	-	465
MR-8	UDIT_ABV_1	Trouble Rate	-	-	-
MR-8	UDIT_DS1	Trouble Rate	-	-	-
MR-8	UNE_P_CTX	Trouble Rate	-	-	-
MR-8	UNE_P_POTS	Trouble Rate	-	-	-
MR-11B	LNP	LNP Trouble Reports Cleared within 48 Hours - All Volumes	-	-	-
BI-1A	UNE_RESAGG	Time to Provide Usage Records	-	-	-
BI-1B	JPSA	Time to Provide Usage Records	-	-	-
BI-3A	UNE_RESAGG	Billing Accuracy - Adjustments for Errors	5,000	-	5,000
BI-3B	RECIP_COMP	Billing Accuracy - Adjustments for Errors	405	-	405
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-2C	C6WLC11	Collocations with Intervals Longer than 120 Days	-	-	-
CP-2C	C6WLP11	Collocations with Intervals Longer than 120 Days	-	-	-
CP-3	C7WLP11	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP12	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP13	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP14	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP15	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP16	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP17	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP18	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP19	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP20	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP21	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP22	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP23	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP24	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP25	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP26	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP27	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP28	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP29	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP30	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP31	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP32	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP33	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP34	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP35	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP36	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP37	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP38	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP39	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP40	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP41	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP42	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP43	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP44	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP45	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP46	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP47	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP48	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP49	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP50	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP51	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP52	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP53	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP54	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP55	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP56	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP57	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP58	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP59	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP60	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP61	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP62	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP63	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP64	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP65	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP66	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP67	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP68	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP69	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP70	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP71	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP72	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP73	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP74	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP75	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP76	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP77	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP78	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP79	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP80	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP81	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP82	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP83	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP84	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP85	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP86	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP87	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP88	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP89	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP90	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP91	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP92	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP93	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP94	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP95	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP96	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP97	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP98	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP99	Collocation Feasibility Study Interval	-	-	-
CP-3	C7WLP00	Collocation Feasibility Study Interval	-	-	-
Total			15,229	29,700	44,929

Qwest Corporation
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Facsimile (206) 343-4040

Mark S. Reynolds
Senior Director – Regulatory
Policy and Law



May 17, 2007

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 May payments for the Washington Performance Assurance Plan ("PAP") based upon March 2007 performance.

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

- All payments and March performance results are summarized in the attached spreadsheet.
- Please note the new format of this report. PID descriptions will be added in the July report reflective of May data.

If you have any questions, please feel free to call me.

Sincerely,

A handwritten signature in cursive script that reads "Ron L. Trullinger".

For Mark S. Reynolds
Senior Director – Regulatory

Attachment

State Report

WA

Reporting Period	PID	Product	Current Month Tier 1 Payment	Current Month Tier 2 Payment	Current Month Total Payment	Incremental Rerun Tier 1 Payment	Incremental Rerun Tier 2 Payment	Incremental Rerun Total Payment	Tier 1 Interest	Tier 2 Interest	Total Interest
Mar 2007	MR-2	ALL	0	15000	15000	0	0	0	0	0	0
Mar 2007	MR-3A	CTX 21	94	0	94	0	0	0	0	0	0
Mar 2007	MR-3D	UBL_ANAAGG	650	0	650	0	0	0	0	0	0
Mar 2007	MR-3E	UBL_ANAAGG	610	0	610	0	0	0	0	0	0
Mar 2007	MR-5A	UBL_DS1	438	0	438	0	0	0	0	0	0
Mar 2007	MR-5X	UBL_DS1	1035	0	1035	0	0	0	0	0	0
Mar 2007	MR-7C	BUS	90	0	90	0	0	0	0	0	0
Mar 2007	MR-7E	UBL_DS1	0	900	900	0	0	0	0	0	0
Mar 2007	MR-7X	UBL_DS1	147	0	147	0	0	0	0	0	0
Mar 2007	MR-8	BUS	140	0	140	0	0	0	0	0	0
Mar 2007	MR-8	DS1	82	0	82	0	0	0	0	0	0
Mar 2007	MR-8	EEL_DS1	116	0	116	0	0	0	0	0	0
Mar 2007	MR-8	ISDN PRI	225	300	525	0	0	0	0	0	0
Mar 2007	MR-8	RES	124	0	124	0	0	0	0	0	0
Mar 2007	MR-8	UBL_2W_NL	641	0	641	0	0	0	0	0	0
Mar 2007	OP-3A	BUS	179	0	179	0	0	0	0	0	0
Mar 2007	OP-3D	UBL_ANAAGG	600	0	600	0	0	0	0	0	0
Mar 2007	OP-3D	UBL_COND	135	0	135	0	0	0	0	0	0
Mar 2007	OP-3D	UBL_DS3	1082	0	1082	0	0	0	0	0	0
Mar 2007	OP-3E	UBL_XDSL1	123	0	123	0	0	0	0	0	0
Mar 2007	OP-3X	LIS TRUNK	150	0	150	0	0	0	0	0	0
Mar 2007	OP-4D	E911	133	0	133	0	0	0	0	0	0
Mar 2007	OP-4D	EEL_DS1	600	0	600	0	0	0	0	0	0
Mar 2007	OP-4D	UBL_DS1	73	0	73	0	0	0	0	0	0
Mar 2007	OP-4E	EEL_DS1	267	0	267	0	0	0	0	0	0
Mar 2007	OP-4E	UBL_DS1	191	0	191	0	0	0	0	0	0
Mar 2007	OP-4E	UBL_XDSL1	150	0	150	0	0	0	0	0	0
Mar 2007	OP-4X	LIS TRUNK	192	0	192	0	0	0	0	0	0
Mar 2007	OP-6-5	UBL_ANAAGG	157	8400	8557	0	0	0	0	0	0
Mar 2007	PO-20P4	RSL_POTUNE	61	0	61	0	0	0	0	0	0
Mar 2007	PO-20P4	UBLANL2WNL	225	0	225	0	0	0	0	0	0
Mar 2007	PO-3A-1	CRM_AGG	28	0	28	0	0	0	0	0	0
Mar 2007	PO-3B-1	CRM_AGG	517	0	517	0	0	0	0	0	0
Mar 2007	PO-6A	ALL_PROD	106	0	106	0	0	0	0	0	0
Total			9361	24600	33961	0	0	0	0	0	0

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Mark S. Reynolds
Senior Director – Regulatory
Policy and Law



June 8, 2007

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 June payments for the Washington Performance Assurance Plan ("PAP") based upon April 2007 performance.

Please note that a rerun of the OP measures is reflected in this month's data to correct the designation of zone 1 and zone 2 for EEL and unbundled DS1 products. This rerun began in January 2007.

If you have any questions, please feel free to call me.

Sincerely,

A handwritten signature in cursive script that reads "Ron L. Trullinger".

For Mark S. Reynolds
Senior Director – Regulatory

Attachment

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1600 7th Avenue, Room 3206
Seattle, Washington 98191
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Mark S. Reynolds
Senior Director – Regulatory
Policy and Law



July 9, 2007

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 July payments for the Washington Performance Assurance Plan ("PAP") based upon May 2007 performance.

If you have any questions, please feel free to call me.

Sincerely,

A handwritten signature in cursive script that reads "Ron L. Trullinger".

For Mark S. Reynolds
Senior Director – Regulatory

Attachment

