



## ***Qwest Corporation (Qwest or CTL-Q) Performance Results***

### **Washington May 2016 - May 2016**

***Statistical parameters used to calculate whether PAP standards have been met or missed, and any applicable PAP payments, are sometimes required to be different than those used to calculate performance in this report. See the Reading Reports link on CenturyLink's Wholesale Website for details.***

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CenturyLink Confidential

CenturyLink QC Performance Results – Current 271 PID



























Qwest Corporation (Qwest or CTL-Q) Performance Results

Month	State	Carrier	PID Category	PID	PID Title	Product Category	Standard	Benchmark	CLEC Numerator	CLEC Denominator	CLEC Result	CLEC Standard Deviation	CTL-Q Numerator	CTL-Q Denominator	CTL-Q Result	CTL-Q Standard Deviation	Modified Z Score	Parity Score
May 2016	WA	XXX	Maintenance and Repair	MR-8	Trouble Rate	Unbundled Loop - DS1 Capable	Parity	N/A	XXX	XXX	XXX		37	2,711	1.36%	11.60%	-0.497416	-1.302407
May 2016	WA	XXX	Network Performance	NI-1A	Trunk Blockage to CTL-Q Tandem Ofc wi TGFS	LIS Trunk	Parity	N/A	XXX	XXX	XXX	0.00%						
May 2016	WA	XXX	Network Performance	NI-1C	Trunk Blockage to CTL-Q Tandem Ofc w/o TGFS	LIS Trunk	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-5A-(b)	FOCs on Time for Fully Electronic LSRs	Unbundled Loop AGG-EELS	Benchmark	95.00%	XXX	XXX	XXX							
May 2016	WA	XXX	Billing	BI-4A	UNEs and Resale Aggregate	UNEs and Resale Aggregate	Parity	N/A	XXX	XXX	XXX	0.00%	57,871	58,460	98.99%	9.99%	-0.100884	-1.061333
May 2016	WA	XXX	Maintenance and Repair	MR-8	Trouble Rate	LIS Trunk	Parity	N/A	XXX	XXX	XXX		0	59,590	0.00%			
May 2016	WA	XXX	Network Performance	NI-1A	Trunk Blockage to CTL-Q Tandem Ofc wi TGFS	LIS Trunk	Parity	N/A	XXX	XXX	XXX	0.00%						
May 2016	WA	XXX	Network Performance	NI-1C	Trunk Blockage to CTL-Q Tandem Ofc w/o TGFS	LIS Trunk	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-2A	All Electronic LSRs	LNP	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-2B	All Flow-through Eligible LSRs	LNP	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-3X	Electronic LSRs Rejected Manually	Product Aggregate	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-5A-(c)	FOCs on Time for Fully Electronic LSRs	LNP	Benchmark	95.00%	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-5B-(c)	FOCs on Time for Electronic/Manual LSRs	LNP	Benchmark	90.00%	XXX	XXX	XXX							
May 2016	WA	XXX	Maintenance and Repair	MR-8	Trouble Rate	LIS Trunk	Parity	N/A	XXX	XXX	XXX		0	59,590	0.00%			
May 2016	WA	XXX	Network Performance	NI-1A	Trunk Blockage to CTL-Q Tandem Ofc wi TGFS	LIS Trunk	Parity	N/A	XXX	XXX	XXX	0.00%						
May 2016	WA	XXX	Network Performance	NI-1C	Trunk Blockage to CTL-Q Tandem Ofc w/o TGFS	LIS Trunk	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-2A	All Electronic LSRs	LNP	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-3X	Electronic LSRs Rejected Manually	Product Aggregate	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-5B-(c)	FOCs on Time for Electronic/Manual LSRs	LNP	Benchmark	90.00%	XXX	XXX	XXX							
May 2016	WA	XXX	Maintenance and Repair	MR-8	Trouble Rate	LIS Trunk	Parity	N/A	XXX	XXX	XXX		0	59,590	0.00%			
May 2016	WA	XXX	Network Performance	NI-1A	Trunk Blockage to CTL-Q Tandem Ofc wi TGFS	LIS Trunk	Parity	N/A	XXX	XXX	XXX	0.00%						
May 2016	WA	XXX	Network Performance	NI-1C	Trunk Blockage to CTL-Q Tandem Ofc w/o TGFS	LIS Trunk	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Ordering and Provisioning	OP-8C	Number Portability Timeliness without Loop Coo	LNP	Benchmark	95.00%	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-2A	All Electronic LSRs	LNP	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-2B	All Flow-through Eligible LSRs	LNP	Diagnostic	N/A	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-5A-(c)	FOCs on Time for Fully Electronic LSRs	LNP	Benchmark	95.00%	XXX	XXX	XXX							
May 2016	WA	XXX	Pre-Ordering	PO-5B-(c)	FOCs on Time for Electronic/Manual LSRs	LNP	Benchmark	90.00%	XXX	XXX	XXX							