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Billing

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Billing Invoice Accuracy											
Invoice Accuracy Interconnection	RETAIL	97343115	98023737	99.31%	604866	605243	99.94%			-59.033	YES
Invoice Accuracy Resale	RETAIL	97343115	98023737	99.31%	731733	733459	99.76%			-47.1571	YES
Invoice Accuracy UNE	RETAIL	97343115	98023737	99.31%	4478587	4481058	99.94%			-159.3494	YES
Billing Invoice Timeliness											
Invoice Timeliness Interconnection CABS	RETAIL	5	1	4.99	71206	15009	4.74				YES
Invoice Timeliness Resale CRIS	RETAIL	5	1	4.54	6492	1916	3.39				YES
Invoice Timeliness UNE CRIS	RETAIL	5	1	4.54	11372	2328	4.88				NO
Mean Time to Deliver											
Mean Time to Deliver Usage - Regional	Parity with Retail	2605	811	3.21	2447937815	1128769388	2.17				YES
Non-Recurring Charge Completeness											
Non-Recur Charge Completness Interconnection	90%				30748	31256	98.37%				YES
Non-Recur Charge Completness Resale	RETAIL	5302820	5830611	90.95%	57821	58080	99.55%			-21.5837	YES
Non-Recur Charge Completness UNE	90%				163037	164065	99.37%				YES
Recurring Charge Completeness											
Recur Charge Completness Interconnection	90%				1204	1207	99.80%				YES
Recur Charge Completness Resale	RETAIL	2313055	2425871	95.35%	48613	48913	99.39%			-9.0213	YES
Recur Charge Completness UNE	90%				208058	208935	99.58%				YES
Usage Data Delivery Accuracy											
Usage Data Delivery Accuracy	Parity with Retail	296	296	100.00%	38965	38965	100.00%				YES
Usage Data Delivery Completeness											
Usage Completeness	Parity with Retail	811	811	100.00%	1128519604	1128769388	99.98%				NO
Usage Data Delivery Timeliness											
Usage Timeliness	Parity with Retail	810	811	99.88%	1123677490	1128769388	99.55%			2.6601	NO

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Bona Fide

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Percent Quote Provided											
% Quotes Provided within X Business Days 10 Business Days	90%										
% Quotes Provided within X Business Days 30 Business Days	90%										
% Quotes Provided within X Business Days 60 Business Days	90%										
Percent Request Processed Within "X" Days											
% New Business Requests Processed within 30 days	90%				1	1	100.00%				YES

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Change Management

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Associated Document Timeliness											
Associated Document Timeliness - Regional % Documentation Sent On Time	95.00%										
Associated Document Timeliness - Regional % Documentation Sent On Time - Defects	95.00%										
Change Management Document											
Change Management Document - Regional											
Change Management Notice											
Change Management Notice - Regional											
Interface Outage Notification											
Interface Outage Notification - Regional	97.00%	11	11	100.00%							YES
Notice Timeliness											
Notice Timeliness - Regional											
Number Of Defects In Production Releases											
Number of Defects In Production Releases - Regional Severity 1	0										
Number of Defects In Production Releases - Regional Severity 2	0										
Number of Defects In Production Releases - Regional Severity 3	0										
Percent Change Requests Accepted Or Rejected Within 10 Days											
% Change Requests Accepted or Rejected Within 10 Days - Regional	95.00%				3	3	100.00%				YES
Percent Change Requests Rejected											
% Change Requests Rejected - Regional	Diagnostic				1	3	33.33%				Diagnostic
Percent Of Change Requests Implemented Within 60 Weeks Of Prioritization											
% Change Requests Implemented Within 60 weeks Prioritization - Regional Type 4											
% Change Requests Implemented Within 60 weeks Prioritization - Regional Type 5											
Percent Software Errors Corrected in "X" Business Days											
% Software Errors Corrected in X Business Days - Regional Software Errors Correct in	95.00%										
% Software Errors Corrected in X Business Days - Regional Software Errors Correct in	95.00%										
% Software Errors Corrected in X Business Days - Regional Software Errors Correct in	95.00%										
Software Validation											
Sofware Validation - Regional	95%										

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Collocation

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Arrangement Time											
Average Arrangement Time Physical Caged	90 Days										
Average Arrangement Time Physical Cageless	60 Days										
Average Arrangement Time Physical Cageless Extraordinary	90 Days										
Average Arrangement Time Physical Intermediate Augment	60 Days				180	3	60				YES
Average Arrangement Time Physical Major Augment	90 Days										
Average Arrangement Time Physical Minor Augment	45 Days										
Average Arrangement Time Physical Simple Augment	20 Days										
Average Arrangement Time Virtual Extraordinary	75 Days										
Average Arrangement Time Virtual Intermediate Augment	60 Days										
Average Arrangement Time Virtual Major Augment	75 Days										
Average Arrangement Time Virtual Minor Augment	45 Days										
Average Arrangement Time Virtual Ordinary	50 Days										
Average Arrangement Time Virtual Simple Augment	20 Days										
Average Response Time											
Average Response Time Physical Caged	20 Days				15	1	15				YES
Average Response Time Physical Cageless	20 Days				77	8	10				YES
Average Response Time Virtual	10 Days										
Percent Missed Due Date											
Percent Missed Due Dates Physical	5%										
Percent Missed Due Dates Physical Augment	5%				0	3	0.00%				YES
Percent Missed Due Dates Virtual	5%										
Percent Missed Due Dates Virtual Augment	5%										

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Database Update

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Average Database Update Interval											
Average Database Update Interval Directory Assistance	Parity by Design	78.73	27	2.92	78.61	27	2.91				Parity by Design
Average Database Update Interval Directory Listings	Parity by Design	0.96	27	0.04	0.96	27	0.04				Parity by Design
Average Database Update Interval Line Information Database	Parity by Design	30.03	21	1.43	30.02	21	1.43				Parity by Design
Percent Database Update Accuracy											
% Database Accuracy Directory Assistance	95%				297	297	100.00%				YES
% Database Accuracy Directory Listings	95%				703	704	99.86%				YES
% Database Accuracy Line Information Database	95%				1140	1140	100.00%				YES
Percent Loaded by Effective Date											
% NXX/LRNs Loaded by LERG - Regional	100%				9	9	100.00%				YES

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Directory Assistance

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Directory Percent Answered Within "X" Seconds											
Speed to Answer Performance/% Answered Within "X" Seconds - DA % WITHIN 12 SE	Parity by Design						74.10%				Parity by Design
Directory Speed To Answer											
Speed to Answer Performance/Average Speed to Answer - DA	Parity by Design						8.31				Parity by Design

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E911

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
E911 Accuracy											
E911 Accuracy	Parity by Design				106413	109223	97.43%				Parity by Design
E911 Interval											
E911 Mean Interval	Parity by Design				72738	1931	0.53				Parity by Design
E911 Timeliness											
E911 Timeliness	Parity by Design				1931	1931	100.00%				Parity by Design

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Maintenance & Repair

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Average Answer Time											
Answer Time - Repair Center UNE / Retail Maintenance Center	Residence / Business Maintenance Center	64507622	1090152	59.17	1410366	83946	16.8				YES
Customer Trouble Report Rate											
Customer Trouble Report Rate 2W Analog Loop Design Dispatch	Retail Residence & Business Dispatch	15930	947600	1.68%	4	899	0.44%			2.8573	YES
Customer Trouble Report Rate 2W Analog Loop Design Non-Dispatch	Retail Residence & Business Dispatch	15930	947600	1.68%	0	899	0.00%			3.8857	YES
Customer Trouble Report Rate 2W Analog Loop Non-Design Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	15746	878186	1.79%	2	218	0.92%			0.9653	YES
Customer Trouble Report Rate 2W Analog Loop Non-Design Non-Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	5738	878186	0.65%	0	218	0.00%			1.1933	YES
Customer Trouble Report Rate Local Interconnection Trunks Dispatch	Local Interconnection Trunks	0	109597	0.00%	0	27452	0.00%				
Customer Trouble Report Rate Local Interconnection Trunks Non-Dispatch	Local Interconnection Trunks	3	109597	0.00%	0	27452	0.00%			0.7752	YES
Customer Trouble Report Rate Local Transport (Unbundled Interoffice Transport) Dispa	Retail DS1/DS3 Interoffice	11	1111	0.99%	0	53	0.00%			0.7077	YES
Customer Trouble Report Rate Local Transport (Unbundled Interoffice Transport) Non-I	Retail DS1/DS3 Interoffice	18	1111	1.62%	1	53	1.89%			-0.149	YES
Customer Trouble Report Rate Resale Business Dispatch	Retail Business	2098	260550	0.81%	55	3689	1.49%			-4.6087	NO
Customer Trouble Report Rate Resale Business Non-Dispatch	Retail Business	1052	260550	0.40%	28	3689	0.76%			-3.3719	NO
Customer Trouble Report Rate Resale Centrex Dispatch	Retail Centrex	112	53951	0.21%	1	198	0.51%			-0.917	YES
Customer Trouble Report Rate Resale Centrex Non-Dispatch	Retail Centrex	90	53951	0.17%	0	198	0.00%			0.5737	YES
Customer Trouble Report Rate Resale Design Dispatch	Retail Design	306	121555	0.25%	3	1718	0.17%			0.6326	YES
Customer Trouble Report Rate Resale Design Non-Dispatch	Retail Design	361	121555	0.30%	5	1718	0.29%			0.0449	YES
Customer Trouble Report Rate Resale ISDN Dispatch	Retail ISDN	29	7280	0.40%	2	133	1.50%			-2.0016	NO
Customer Trouble Report Rate Resale ISDN Non-Dispatch	Retail ISDN	31	7280	0.43%	0	133	0.00%			0.7458	YES
Customer Trouble Report Rate Resale PBX Dispatch	Retail PBX	46	30451	0.15%	3	761	0.39%			-1.7047	NO
Customer Trouble Report Rate Resale PBX Non-Dispatch	Retail PBX	38	30451	0.12%	0	761	0.00%			0.9626	YES
Customer Trouble Report Rate Resale Residence and Business (POTS) Dispatch	Retail Residence & Business (POTS)	15809	878186	1.80%	264	12322	2.14%			-2.8125	NO
Customer Trouble Report Rate Resale Residence and Business (POTS) Non-Dispatch	Retail Residence & Business (POTS)	6238	878186	0.71%	61	12322	0.50%			2.8157	YES
Customer Trouble Report Rate Resale Residence Dispatch	Retail Residence	13832	687050	2.01%	213	9170	2.32%			-2.0753	NO
Customer Trouble Report Rate Resale Residence Non-Dispatch	Retail Residence	5292	687050	0.77%	33	9170	0.36%			4.4481	YES
Customer Trouble Report Rate UNE Combos - Other Dispatch	Retail Residence, Business and Design Dispatch	16236	1069155	1.52%	10	695	1.44%			0.1705	YES
Customer Trouble Report Rate UNE Combos - Other Non-Dispatch	Retail Residence, Business and Design Dispatch	16236	1069155	1.52%	4	695	0.58%			2.0168	YES
Customer Trouble Report Rate UNE Digital Loop < DS1 Dispatch	Retail Digital Loop < DS1	390	151313	0.26%	5	788	0.63%			-2.0779	NO
Customer Trouble Report Rate UNE Digital Loop < DS1 Non-Dispatch	Retail Digital Loop < DS1	471	151313	0.31%	2	788	0.25%			0.2884	YES
Customer Trouble Report Rate UNE Digital Loop >= DS1 Dispatch	Retail Digital Loop >= DS1	132	21567	0.61%	15	1080	1.39%			-3.1845	NO
Customer Trouble Report Rate UNE Digital Loop >= DS1 Non-Dispatch	Retail Digital Loop >= DS1	156	21567	0.72%	6	1080	0.56%			0.6326	YES
Customer Trouble Report Rate UNE ISDN Dispatch	Retail ISDN-BRI	20	2674	0.75%	5	385	1.30%			-1.1683	YES
Customer Trouble Report Rate UNE ISDN Non-Dispatch	Retail ISDN-BRI	19	2674	0.71%	0	385	0.00%			1.5464	YES
Customer Trouble Report Rate UNE Line Sharing Dispatch	ADSL Provided to Retail	293	85504	0.34%	4	773	0.52%			-0.8264	YES
Customer Trouble Report Rate UNE Line Sharing Non-Dispatch	ADSL Provided to Retail	333	85504	0.39%	4	773	0.52%			-0.5677	YES
Customer Trouble Report Rate UNE Loop + Port Combinations Dispatch	Retail Residence & Business	15930	947600	1.68%	2215	162801	1.36%			9.2146	YES
Customer Trouble Report Rate UNE Loop + Port Combinations Non-Dispatch	Retail Residence & Business	6344	947600	0.67%	385	162801	0.24%			19.7249	YES
Customer Trouble Report Rate UNE Other Design Dispatch	Retail Design	306	121555	0.25%	15	1086	1.38%			-7.3856	NO
Customer Trouble Report Rate UNE Other Design Non-Dispatch	Retail Design	361	121555	0.30%	6	1086	0.55%			-1.5382	YES
Customer Trouble Report Rate UNE Other Non-Design Dispatch	Retail Residence & Business	15930	947600	1.68%	0	146	0.00%			1.5665	YES
Customer Trouble Report Rate UNE Other Non-Design Non-Dispatch	Retail Residence & Business	6344	947600	0.67%	1	146	0.68%			-0.0228	YES
Customer Trouble Report Rate UNE Switch Ports Dispatch	Retail Residence & Business (POTS)	15809	878186	1.80%	1	4	25.00%			-3.4582	NO
Customer Trouble Report Rate UNE Switch Ports Non-Dispatch	Retail Residence & Business (POTS)	6238	878186	0.71%	0	4	0.00%			0.1686	YES
Customer Trouble Report Rate UNE xDSL (HDSL, ADSL, and UCL) Dispatch	ADSL Provided to Retail	293	85504	0.34%	0	405	0.00%			1.1753	YES
Customer Trouble Report Rate UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch	ADSL Provided to Retail	333	85504	0.39%	2	405	0.49%			-0.3358	YES
M&R Interface Availability											
OSS Interface Availability (M&R) BOCRIS/CRIS BST & CLEC	>= 99.5 %			99.96%							YES
OSS Interface Availability (M&R) CLEC TAFI CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (M&R) ECTA CLEC	>= 99.5 %						99.87%				YES
OSS Interface Availability (M&R) LMOS BST & CLEC	>= 99.5 %			99.90%							YES
OSS Interface Availability (M&R) LNP BST & CLEC	>= 99.5 %			99.93%							YES
OSS Interface Availability (M&R) MARCH BST & CLEC	>= 99.5 %			100.00%							YES
OSS Interface Availability (M&R) OSPCM BST & CLEC	>= 99.5 %			100.00%							YES
OSS Interface Availability (M&R) PREDICTOR BST & CLEC	>= 99.5 %			99.98%							YES
OSS Interface Availability (M&R) SOCS BST & CLEC	>= 99.5 %			99.96%							YES
OSS Interface Availability (M&R) TAFI BST	>= 99.5 %			100.00%							YES
Maintenance Average Duration											
Maintenance Avg Duration 2W Analog Loop Design Dispatch	Retail Residence & Business Dispatch	422166.4	15930	26.5	18.3	4	4.58	40.84		1.0737	YES
Maintenance Avg Duration 2W Analog Loop Design Non-Dispatch	Retail Residence & Business Dispatch	422166.4	15930	26.5				40.84			
Maintenance Avg Duration 2W Analog Loop Non-Design Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	418410.12	15746	26.57	36.25	2	18.13	40.99		0.2914	YES
Maintenance Avg Duration 2W Analog Loop Non-Design Non-Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	68322.45	5738	11.91				28.91			
Maintenance Avg Duration Local Interconnection Trunks Dispatch	Local Interconnection Trunks										
Maintenance Avg Duration Local Interconnection Trunks Non-Dispatch	Local Interconnection Trunks	158.03	3	52.68				86.81			
Maintenance Avg Duration Local Transport (Unbundled Interoffice Transport) Dispatch	Retail DS1/DS3 Interoffice	54.17	11	4.92				1.62			
Maintenance Avg Duration Local Transport (Unbundled Interoffice Transport) Non-Disp	Retail DS1/DS3 Interoffice	25.03	18	1.39	0.03	1	0.03	2.04		0.6488	YES
Maintenance Avg Duration Resale Business Dispatch	Retail Business	25737.93	2098	12.27	697.45	55	12.68	21.32		-0.1418	YES
Maintenance Avg Duration Resale Business Non-Dispatch	Retail Business	3125.82	1052	2.97	179.18	28	6.4	7.82		-2.2883	NO
Maintenance Avg Duration Resale Centrex Dispatch	Retail Centrex	1806.73	112	16.13	4.47	1	4.47	20.75		0.5596	YES
Maintenance Avg Duration Resale Centrex Non-Dispatch	Retail Centrex	262.6	90	2.92				8.81			
Maintenance Avg Duration Resale Design Dispatch	Retail Design	1566.67	306	5.12	20.4	3	6.8	6.18		-0.4683	YES
Maintenance Avg Duration Resale Design Non-Dispatch	Retail Design	1035.58	361	2.87	4.87	5	0.97	5.63		0.7482	YES
Maintenance Avg Duration Resale ISDN Dispatch	Retail ISDN	220.95	29	7.62	14.88	2	7.44	13.59		0.0179	YES
Maintenance Avg Duration Resale ISDN Non-Dispatch	Retail ISDN	100.02	31	3.23				5.02			
Maintenance Avg Duration Resale PBX Dispatch	Retail PBX	304.45	46	6.62	57.2	3	19.07	5.21		-4.0135	NO
Maintenance Avg Duration Resale PBX Non-Dispatch	Retail PBX	201.99	38	5.32				8.52			
Maintenance Avg Duration Resale Residence and Business (POTS) Dispatch	Retail Residence & Business (POTS)	420243.85	15809	26.58	4419.06	264	16.74	40.95		3.8739	YES
Maintenance Avg Duration Resale Residence and Business (POTS) Non-Dispatch	Retail Residence & Business (POTS)	71196.83	6238	11.41	311.5	61	5.11	26.02		1.884	YES

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Maintenance Avg Duration Resale Residence Dispatch	Retail Residence	396428.48	13832	28.66	3783.28	213	17.76	42.62		3.7035	YES
Maintenance Avg Duration Resale Residence Non-Dispatch	Retail Residence	68350.88	5292	12.92	132.32	33	4.01	27.79		1.8353	YES
Maintenance Avg Duration UNE Combos - Other Dispatch	Retail Residence, Business and Design Dispatch	423733.07	16236	26.1	48.18	10	4.82	40.57		1.6584	YES
Maintenance Avg Duration UNE Combos - Other Non-Dispatch	Retail Residence, Business and Design Dispatch	423733.07	16236	26.1	3.95	4	0.99	40.57		1.2379	YES
Maintenance Avg Duration UNE Digital Loop < DS1 Dispatch	Retail Digital Loop < DS1	8273.23	390	21.21	21.17	5	4.23	39.43		0.9567	YES
Maintenance Avg Duration UNE Digital Loop < DS1 Non-Dispatch	Retail Digital Loop < DS1	967.37	471	2.05	1.92	2	0.96	7.09		0.2181	YES
Maintenance Avg Duration UNE Digital Loop >= DS1 Dispatch	Retail Digital Loop >= DS1	642.9	132	4.87	84.23	15	5.62	3.43		-0.7962	YES
Maintenance Avg Duration UNE Digital Loop >= DS1 Non-Dispatch	Retail Digital Loop >= DS1	374.33	156	2.4	20.68	6	3.45	4.22		-0.5972	YES
Maintenance Avg Duration UNE ISDN Dispatch	Retail ISDN-BRI	177.13	20	8.86	21.17	5	4.23	16.16		0.5721	YES
Maintenance Avg Duration UNE ISDN Non-Dispatch	Retail ISDN-BRI	69.87	19	3.68				5.79			
Maintenance Avg Duration UNE Line Sharing Dispatch	ADSL Provided to Retail	7892.15	293	26.94	74.05	4	18.51	43.79		0.3821	YES
Maintenance Avg Duration UNE Line Sharing Non-Dispatch	ADSL Provided to Retail	748.62	333	2.25	88.73	4	22.18	8.19		-4.838	NO
Maintenance Avg Duration UNE Loop + Port Combinations Dispatch	Retail Residence & Business	422166.4	15930	26.5	41175.11	2215	18.59	40.84		8.5435	YES
Maintenance Avg Duration UNE Loop + Port Combinations Non-Dispatch	Retail Residence & Business	71476.5	6344	11.27	3056.84	385	7.94	25.85		2.4524	YES
Maintenance Avg Duration UNE Other Design Dispatch	Retail Design	1566.67	306	5.12	84.23	15	5.62	6.18		-0.3031	YES
Maintenance Avg Duration UNE Other Design Non-Dispatch	Retail Design	1035.58	361	2.87	20.68	6	3.45	5.63		-0.2498	YES
Maintenance Avg Duration UNE Other Non-Design Dispatch	Retail Residence & Business	422166.4	15930	26.5				40.84			
Maintenance Avg Duration UNE Other Non-Design Non-Dispatch	Retail Residence & Business	71476.5	6344	11.27	16.07	1	16.07	25.85		-0.1857	YES
Maintenance Avg Duration UNE Switch Ports Dispatch	Retail Residence & Business (POTS)	420243.85	15809	26.58	2.1	1	2.1	40.95		0.5979	YES
Maintenance Avg Duration UNE Switch Ports Non-Dispatch	Retail Residence & Business (POTS)	71196.83	6238	11.41				26.02			
Maintenance Avg Duration UNE xDSL (HDSL, ADSL, and UCL) Dispatch	ADSL Provided to Retail	7892.15	293	26.94				43.79			
Maintenance Avg Duration UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch	ADSL Provided to Retail	748.62	333	2.25	1.92	2	0.96	8.19		0.222	YES
Network Outage Notification											
Mean Time to Notify of Network Outages - Regional			0			0					
Out of Service > "X" Hours											
Out of Service >24 Hrs 2W Analog Loop Design Dispatch	Retail Residence & Business Dispatch	1224	9985	12.26%	0	4	0.00%			0.7474	YES
Out of Service >24 Hrs 2W Analog Loop Design Non-Dispatch	Retail Residence & Business Dispatch	1224	9985	12.26%							
Out of Service >24 Hrs 2W Analog Loop Non-Design Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	1218	9917	12.28%							
Out of Service >24 Hrs 2W Analog Loop Non-Design Non-Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	94	1869	5.03%							
Out of Service >24 Hrs Local Interconnection Trunks Dispatch	Local Interconnection Trunks										
Out of Service >24 Hrs Local Interconnection Trunks Non-Dispatch	Local Interconnection Trunks	1	3	33.33%							
Out of Service >24 Hrs Local Transport (Unbundled Interoffice Transport) Dispatch	Retail DS1/DS3 Interoffice	0	11	0.00%							
Out of Service >24 Hrs Local Transport (Unbundled Interoffice Transport) Non-Dispatch	Retail DS1/DS3 Interoffice	0	18	0.00%	0	1	0.00%				YES
Out of Service >24 Hrs Resale Business Dispatch	Retail Business	74	1236	5.99%	0	23	0.00%			1.1991	YES
Out of Service >24 Hrs Resale Business Non-Dispatch	Retail Business	7	421	1.66%	0	23	0.00%			0.6072	YES
Out of Service >24 Hrs Resale Centrex Dispatch	Retail Centrex	5	60	8.33%	0	1	0.00%			0.299	YES
Out of Service >24 Hrs Resale Centrex Non-Dispatch	Retail Centrex	1	37	2.70%							
Out of Service >24 Hrs Resale Design Dispatch	Retail Design	4	306	1.31%	0	3	0.00%			0.1984	YES
Out of Service >24 Hrs Resale Design Non-Dispatch	Retail Design	9	361	2.49%	0	5	0.00%			0.3551	YES
Out of Service >24 Hrs Resale ISDN Dispatch	Retail ISDN	2	29	6.90%	0	2	0.00%			0.3723	YES
Out of Service >24 Hrs Resale ISDN Non-Dispatch	Retail ISDN	0	31	0.00%							
Out of Service >24 Hrs Resale PBX Dispatch	Retail PBX	0	43	0.00%	0	3	0.00%				YES
Out of Service >24 Hrs Resale PBX Non-Dispatch	Retail PBX	3	36	8.33%							
Out of Service >24 Hrs Resale Residence & Business (POTS) Dispatch	Retail Residence & Business (POTS)	1218	9919	12.28%	19	176	10.80%			0.5946	YES
Out of Service >24 Hrs Resale Residence and Business (POTS) Non-Dispatch	Retail Residence & Business (POTS)	95	1870	5.08%	0	42	0.00%			1.4827	YES
Out of Service >24 Hrs Resale Residence Dispatch	Retail Residence	1150	8749	13.14%	19	157	12.10%			0.3832	YES
Out of Service >24 Hrs Resale Residence Non-Dispatch	Retail Residence	89	1500	5.93%	0	19	0.00%			1.0879	YES
Out of Service >24 Hrs UNE Combos - Other Dispatch	Retail Residence, Business and Design Dispatch	1228	10291	11.93%	0	10	0.00%			1.1635	YES
Out of Service >24 Hrs UNE Combos - Other Non-Dispatch	Retail Residence, Business and Design Dispatch	1228	10291	11.93%	0	4	0.00%			0.7361	YES
Out of Service >24 Hrs UNE Digital Loop < DS1 Dispatch	Retail Digital Loop < DS1	97	390	24.87%	0	5	0.00%			1.2784	YES
Out of Service >24 Hrs UNE Digital Loop < DS1 Non-Dispatch	Retail Digital Loop < DS1	8	471	1.70%	0	2	0.00%			0.1855	YES
Out of Service >24 Hrs UNE Digital Loop >= DS1 Dispatch	Retail Digital Loop >= DS1	0	132	0.00%	0	15	0.00%				YES
Out of Service >24 Hrs UNE Digital Loop >= DS1 Non-Dispatch	Retail Digital Loop >= DS1	2	156	1.28%	0	6	0.00%			0.2739	YES
Out of Service >24 Hrs UNE ISDN Dispatch	Retail ISDN-BRI	2	20	10.00%	0	5	0.00%			0.6667	YES
Out of Service >24 Hrs UNE ISDN Non-Dispatch	Retail ISDN-BRI	0	19	0.00%							
Out of Service >24 Hrs UNE Line Sharing Dispatch	ADSL Provided to Retail	95	293	32.42%							
Out of Service >24 Hrs UNE Line Sharing Non-Dispatch	ADSL Provided to Retail	8	333	2.40%							
Out of Service >24 Hrs UNE Loop + Port Combinations Dispatch	Retail Residence & Business	1224	9985	12.26%	168	1543	10.89%			1.5277	YES
Out of Service >24 Hrs UNE Loop + Port Combinations Non-Dispatch	Retail Residence & Business	96	1921	5.00%	8	175	4.57%			0.2476	YES
Out of Service >24 Hrs UNE Other Design Dispatch	Retail Design	4	306	1.31%	0	15	0.00%			0.4352	YES
Out of Service >24 Hrs UNE Other Design Non-Dispatch	Retail Design	9	361	2.49%	0	6	0.00%			0.3865	YES
Out of Service >24 Hrs UNE Other Non-Design Dispatch	Retail Residence & Business	1224	9985	12.26%							
Out of Service >24 Hrs UNE Other Non-Design Non-Dispatch	Retail Residence & Business	96	1921	5.00%							
Out of Service >24 Hrs UNE Switch Ports Dispatch	Retail Residence & Business (POTS)	1218	9919	12.28%	0	1	0.00%			0.3741	YES
Out of Service >24 Hrs UNE Switch Ports Non-Dispatch	Retail Residence & Business (POTS)	95	1870	5.08%							
Out of Service >24 Hrs UNE xDSL (HDSL, ADSL, and UCL) Dispatch	ADSL Provided to Retail	95	293	32.42%							
Out of Service >24 Hrs UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch	ADSL Provided to Retail	8	333	2.40%	0	2	0.00%			0.2212	YES
Percent Missed Repair Appointments											
Missed Repair Apprmts 2W Analog Loop Design Dispatch	Retail Residence & Business Dispatch	1772	15930	11.12%	0	4	0.00%			0.7075	YES
Missed Repair Apprmts 2W Analog Loop Design Non-Dispatch	Retail Residence & Business Dispatch	1772	15930	11.12%							
Missed Repair Apprmts 2W Analog Loop Non-Design Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	1734	15746	11.01%	0	2	0.00%			0.4975	YES
Missed Repair Apprmts 2W Analog Loop Non-Design Non-Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	90	5738	1.57%							
Missed Repair Apprmts Local Interconnection Trunks Dispatch	Local Interconnection Trunks										
Missed Repair Apprmts Local Interconnection Trunks Non-Dispatch	Local Interconnection Trunks	1	3	33.33%							
Missed Repair Apprmts Local Transport (Unbundled Interoffice Transport) Dispatch	Retail DS1/DS3 Interoffice	0	11	0.00%							
Missed Repair Apprmts Local Transport (Unbundled Interoffice Transport) Non-Dispatch	Retail DS1/DS3 Interoffice	0	18	0.00%	0	1	0.00%				YES
Missed Repair Apprmts Resale Business Dispatch	Retail Business	230	2098	10.96%	2	55	3.64%			1.7188	YES
Missed Repair Apprmts Resale Business Non-Dispatch	Retail Business	17	1052	1.62%	0	28	0.00%			0.6693	YES
Missed Repair Apprmts Resale Centrex Dispatch	Retail Centrex	9	112	8.04%	0	1	0.00%			0.2943	YES

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Missed Repair Appmts Resale Centrex Non-Dispatch	Retail Centrex	3	90	3.33%							
Missed Repair Appmts Resale Design Dispatch	Retail Design	4	306	1.31%	0	3	0.00%			0.1984	YES
Missed Repair Appmts Resale Design Non-Dispatch	Retail Design	9	361	2.49%	0	5	0.00%			0.3551	YES
Missed Repair Appmts Resale ISDN Dispatch	Retail ISDN	2	29	6.90%	0	2	0.00%			0.3723	YES
Missed Repair Appmts Resale ISDN Non-Dispatch	Retail ISDN	0	31	0.00%							
Missed Repair Appmts Resale PBX Dispatch	Retail PBX	1	46	2.17%	0	3	0.00%			0.2502	YES
Missed Repair Appmts Resale PBX Non-Dispatch	Retail PBX	3	38	7.89%							
Missed Repair Appmts Resale Residence and Business (POTS) Dispatch	Retail Residence & Business (POTS)	1761	15809	11.14%	17	264	6.44%			2.4072	YES
Missed Repair Appmts Resale Residence and Business (POTS) Non-Dispatch	Retail Residence & Business (POTS)	105	6238	1.68%	0	61	0.00%			1.017	YES
Missed Repair Appmts Resale Residence Dispatch	Retail Residence	1542	13832	11.15%	15	213	7.04%			1.8895	YES
Missed Repair Appmts Resale Residence Non-Dispatch	Retail Residence	91	5292	1.72%	0	33	0.00%			0.7575	YES
Missed Repair Appmts UNE Combos - Other Dispatch	Retail Residence, Business and Design Dispatch	1776	16236	10.94%	0	10	0.00%			1.1079	YES
Missed Repair Appmts UNE Combos - Other Non-Dispatch	Retail Residence, Business and Design Dispatch	1776	16236	10.94%	0	4	0.00%			0.7008	YES
Missed Repair Appmts UNE Digital Loop < DS1 Dispatch	Retail Digital Loop < DS1	97	390	24.87%	0	5	0.00%			1.2784	YES
Missed Repair Appmts UNE Digital Loop < DS1 Non-Dispatch	Retail Digital Loop < DS1	8	471	1.70%	0	2	0.00%			0.1855	YES
Missed Repair Appmts UNE Digital Loop >= DS1 Dispatch	Retail Digital Loop >= DS1	0	132	0.00%	0	15	0.00%				YES
Missed Repair Appmts UNE Digital Loop >= DS1 Non-Dispatch	Retail Digital Loop >= DS1	2	156	1.28%	0	6	0.00%			0.2739	YES
Missed Repair Appmts UNE ISDN Dispatch	Retail ISDN-BRI	2	20	10.00%	0	5	0.00%			0.6667	YES
Missed Repair Appmts UNE ISDN Non-Dispatch	Retail ISDN-BRI	0	19	0.00%							
Missed Repair Appmts UNE Line Sharing Dispatch	ADSL Provided to Retail	95	293	32.42%	0	4	0.00%			1.376	YES
Missed Repair Appmts UNE Line Sharing Non-Dispatch	ADSL Provided to Retail	8	333	2.40%	0	4	0.00%			0.3119	YES
Missed Repair Appmts UNE Loop + Port Combinations Dispatch	Retail Residence & Business	1772	15930	11.12%	162	2215	7.31%			5.3433	YES
Missed Repair Appmts UNE Loop + Port Combinations Non-Dispatch	Retail Residence & Business	108	6344	1.70%	10	385	2.60%			-1.3181	YES
Missed Repair Appmts UNE Other Design Dispatch	Retail Design	4	306	1.31%	0	15	0.00%			0.4352	YES
Missed Repair Appmts UNE Other Design Non-Dispatch	Retail Design	9	361	2.49%	0	6	0.00%			0.3885	YES
Missed Repair Appmts UNE Other Non-Design Dispatch	Retail Residence & Business	1772	15930	11.12%							
Missed Repair Appmts UNE Other Non-Design Non-Dispatch	Retail Residence & Business	108	6344	1.70%	0	1	0.00%			0.1316	YES
Missed Repair Appmts UNE Switch Ports Dispatch	Retail Residence & Business (POTS)	1761	15809	11.14%	0	1	0.00%			0.354	YES
Missed Repair Appmts UNE Switch Ports Non-Dispatch	Retail Residence & Business (POTS)	105	6238	1.68%							
Missed Repair Appmts UNE xDSL (HDSL, ADSL, and UCL) Dispatch	ADSL Provided to Retail	95	293	32.42%							
Missed Repair Appmts UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch	ADSL Provided to Retail	8	333	2.40%	0	2	0.00%			0.2212	YES
Percent Repeat Troubles within "X" days											
% Rpt Trbls w/in 30 days 2W Analog Loop Design Dispatch	Retail Residence & Business Dispatch	3060	15930	19.21%	0	4	0.00%			0.9751	YES
% Rpt Trbls w/in 30 days 2W Analog Loop Design Non-Dispatch	Retail Residence & Business Dispatch	3060	15930	19.21%							
% Rpt Trbls w/in 30 days 2W Analog Loop Non-Design Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	3029	15746	19.24%	0	2	0.00%			0.6902	YES
% Rpt Trbls w/in 30 days 2W Analog Loop Non-Design Non-Dispatch	Retail Residence & Business (POTS) (Exclusion of Switch Based Feature Troubles)	918	5738	16.00%							
% Rpt Trbls w/in 30 days Local Interconnection Trunks Dispatch	Local Interconnection Trunks										
% Rpt Trbls w/in 30 days Local Interconnection Trunks Non-Dispatch	Local Interconnection Trunks	0	3	0.00%							
% Rpt Trbls w/in 30 days Local Transport (Unbundled Interoffice Transport) Dispatch	Retail DS1/DS3 Interoffice	3	11	27.27%							
% Rpt Trbls w/in 30 days Local Transport (Unbundled Interoffice Transport) Non-Dispat	Retail DS1/DS3 Interoffice	2	18	11.11%	0	1	0.00%			0.3441	YES
% Rpt Trbls w/in 30 days Resale Business Dispatch	Retail Business	246	2098	11.73%	7	55	12.73%			-0.228	YES
% Rpt Trbls w/in 30 days Resale Business Non-Dispatch	Retail Business	129	1052	12.26%	23	28	82.14%			-11.1263	NO
% Rpt Trbls w/in 30 days Resale Centrex Dispatch	Retail Centrex	10	112	8.93%	0	1	0.00%			0.3117	YES
% Rpt Trbls w/in 30 days Resale Centrex Non-Dispatch	Retail Centrex	6	90	6.67%							
% Rpt Trbls w/in 30 days Resale Design Dispatch	Retail Design	39	306	12.75%	0	3	0.00%			0.6587	YES
% Rpt Trbls w/in 30 days Resale Design Non-Dispatch	Retail Design	66	361	18.28%	0	5	0.00%			1.0504	YES
% Rpt Trbls w/in 30 days Resale ISDN Dispatch	Retail ISDN	2	29	6.90%	0	2	0.00%			0.3723	YES
% Rpt Trbls w/in 30 days Resale ISDN Non-Dispatch	Retail ISDN	6	31	19.35%							
% Rpt Trbls w/in 30 days Resale PBX Dispatch	Retail PBX	1	46	2.17%	0	3	0.00%			0.2502	YES
% Rpt Trbls w/in 30 days Resale PBX Non-Dispatch	Retail PBX	1	38	2.63%							
% Rpt Trbls w/in 30 days Resale Residence and Business (POTS) Dispatch	Retail Residence & Business (POTS)	3050	15809	19.29%	35	264	13.26%			2.4646	YES
% Rpt Trbls w/in 30 days Resale Residence and Business (POTS) Non-Dispatch	Retail Residence & Business (POTS)	981	6238	15.73%	25	61	40.98%			-5.3924	NO
% Rpt Trbls w/in 30 days Resale Residence Dispatch	Retail Residence	2814	13832	20.34%	28	213	13.15%			2.5899	YES
% Rpt Trbls w/in 30 days Resale Residence Non-Dispatch	Retail Residence	858	5292	16.21%	2	33	6.06%			1.5775	YES
% Rpt Trbls w/in 30 days UNE Combos - Other Dispatch	Retail Residence, Business and Design Dispatch	3099	16236	19.09%	0	10	0.00%			1.5354	YES
% Rpt Trbls w/in 30 days UNE Combos - Other Non-Dispatch	Retail Residence, Business and Design Dispatch	3099	16236	19.09%	1	4	25.00%			-0.3009	YES
% Rpt Trbls w/in 30 days UNE Digital Loop < DS1 Dispatch	Retail Digital Loop < DS1	32	390	8.21%	0	5	0.00%			0.6643	YES
% Rpt Trbls w/in 30 days UNE Digital Loop < DS1 Non-Dispatch	Retail Digital Loop < DS1	58	471	12.31%	0	2	0.00%			0.5289	YES
% Rpt Trbls w/in 30 days UNE Digital Loop >= DS1 Dispatch	Retail Digital Loop >= DS1	23	132	17.42%	2	15	13.33%			0.3958	YES
% Rpt Trbls w/in 30 days UNE Digital Loop >= DS1 Non-Dispatch	Retail Digital Loop >= DS1	30	156	19.23%	0	6	0.00%			1.1729	YES
% Rpt Trbls w/in 30 days UNE ISDN Dispatch	Retail ISDN-BRI	2	20	10.00%	0	5	0.00%			0.6667	YES
% Rpt Trbls w/in 30 days UNE ISDN Non-Dispatch	Retail ISDN-BRI	4	19	21.05%							
% Rpt Trbls w/in 30 days UNE Line Sharing Dispatch	ADSL Provided to Retail	22	293	7.51%	0	4	0.00%			0.566	YES
% Rpt Trbls w/in 30 days UNE Line Sharing Non-Dispatch	ADSL Provided to Retail	35	333	10.51%	1	4	25.00%			-0.9393	YES
% Rpt Trbls w/in 30 days UNE Loop + Port Combinations Dispatch	Retail Residence & Business	3060	15930	19.21%	267	2215	12.05%			8.0091	YES
% Rpt Trbls w/in 30 days UNE Loop + Port Combinations Non-Dispatch	Retail Residence & Business	987	6344	15.56%	44	385	11.43%			2.1706	YES
% Rpt Trbls w/in 30 days UNE Other Design Dispatch	Retail Design	39	306	12.75%	2	15	13.33%			-0.0667	YES
% Rpt Trbls w/in 30 days UNE Other Design Non-Dispatch	Retail Design	66	361	18.28%	0	6	0.00%			1.1491	YES
% Rpt Trbls w/in 30 days UNE Other Non-Design Dispatch	Retail Residence & Business	3060	15930	19.21%							
% Rpt Trbls w/in 30 days UNE Other Non-Design Non-Dispatch	Retail Residence & Business	987	6344	15.56%	0	1	0.00%			0.4292	YES
% Rpt Trbls w/in 30 days UNE Switch Ports Dispatch	Retail Residence & Business (POTS)	3050	15809	19.29%	0	1	0.00%			0.4889	YES
% Rpt Trbls w/in 30 days UNE Switch Ports Non-Dispatch	Retail Residence & Business (POTS)	981	6238	15.73%							
% Rpt Trbls w/in 30 days UNE xDSL (HDSL, ADSL, and UCL) Dispatch	ADSL Provided to Retail	22	293	7.51%							
% Rpt Trbls w/in 30 days UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch	ADSL Provided to Retail	35	333	10.51%	0	2	0.00%			0.4832	YES
Response Interval											
OSS Response Interval (M&R) CRIS	> 10 Seconds	10482	1122695	0.93%	1053	202491	0.52%		0	17.8134	YES
OSS Response Interval (M&R) CRIS	> 0 - <= 4 Seconds	1070174	1122695	95.32%	193884	202491	95.75%		0	-8.3861	YES
OSS Response Interval (M&R) CRIS	> 0 - <= 10 Seconds	1112213	1122695	99.07%	201438	202491	99.48%		0	-17.8134	YES
OSS Response Interval (M&R) DLETH	> 10 Seconds	10249	40807	25.12%	415	2629	15.79%		0.01	10.6922	YES
OSS Response Interval (M&R) DLETH	> 0 - <= 10 Seconds	30558	40807	74.88%	2214	2629	84.21%		0.01	-10.6922	YES

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
OSS Response Interval (M&R) DLETH	> 0 - <= 4 Seconds	952	40807	2.33%	99	2629	3.77%		0	-4.7172	YES
OSS Response Interval (M&R) DLR	> 10 Seconds	11505	25349	45.39%	5074	9216	55.06%		0.01	-15.9679	NO
OSS Response Interval (M&R) DLR	> 0 - <= 10 Seconds	13844	25349	54.61%	4142	9216	44.94%		0.01	15.9679	NO
OSS Response Interval (M&R) DLR	> 0 - <= 4 Seconds	1042	25349	4.11%	372	9216	4.04%		0	0.3071	YES
OSS Response Interval (M&R) LMOS	> 0 - <= 10 Seconds	1120671	1122669	99.82%	206407	206669	99.87%		0	-5.0745	YES
OSS Response Interval (M&R) LMOS	> 10 Seconds	1998	1122669	0.18%	262	206669	0.13%		0	5.0745	YES
OSS Response Interval (M&R) LMOS	> 0 - <= 4 Seconds	1117723	1122669	99.56%	206057	206669	99.70%		0	-9.111	YES
OSS Response Interval (M&R) LMOSUPD	> 0 - <= 4 Seconds	728120	746440	97.55%	80136	82387	97.27%		0	4.8925	NO
OSS Response Interval (M&R) LMOSUPD	> 10 Seconds	3458	746440	0.46%	367	82387	0.45%		0	0.7143	YES
OSS Response Interval (M&R) LMOSUPD	> 0 - <= 10 Seconds	742982	746440	99.54%	82020	82387	99.55%		0	-0.7143	YES
OSS Response Interval (M&R) LNP GATEWAY	> 0 - <= 10 Seconds	74754	75066	99.58%	9027	9075	99.47%		0	1.5845	YES
OSS Response Interval (M&R) LNP GATEWAY	> 0 - <= 4 Seconds	74533	75066	99.29%	8984	9075	99.00%		0	3.1368	NO
OSS Response Interval (M&R) LNP GATEWAY	> 10 Seconds	312	75066	0.42%	48	9075	0.53%		0	-1.5845	YES
OSS Response Interval (M&R) MARCH	> 0 - <= 4 Seconds	1282	5778	22.19%	257	751	34.22%		0.02	-7.4661	YES
OSS Response Interval (M&R) MARCH	> 0 - <= 10 Seconds	1282	5778	22.19%	257	751	34.22%		0.02	-7.4661	YES
OSS Response Interval (M&R) MARCH	> 10 Seconds	4496	5778	77.81%	494	751	65.78%		0.02	7.4661	YES
OSS Response Interval (M&R) NIW	> 10 Seconds	174	42804	0.41%	30	6427	0.47%		0	-0.7082	YES
OSS Response Interval (M&R) NIW	> 0 - <= 4 Seconds	34021	42804	79.48%	5058	6427	78.70%		0.01	1.4469	YES
OSS Response Interval (M&R) NIW	> 0 - <= 10 Seconds	42630	42804	99.59%	6397	6427	99.53%		0	0.7082	YES
OSS Response Interval (M&R) OSPCM	> 10 Seconds	18	3567	0.50%	3	209	1.44%		0.01	-1.8457	NO
OSS Response Interval (M&R) OSPCM	> 0 - <= 4 Seconds	1064	3567	29.83%	69	209	33.01%		0.03	-0.9783	YES
OSS Response Interval (M&R) OSPCM	> 0 - <= 10 Seconds	3549	3567	99.50%	206	209	98.56%		0.01	1.8457	NO
OSS Response Interval (M&R) PREDICTOR	> 10 Seconds	37914	42366	89.49%	5282	6910	76.44%		0	32.8046	YES
OSS Response Interval (M&R) PREDICTOR	> 0 - <= 4 Seconds	4452	42366	10.51%	1628	6910	23.56%		0	-32.8046	YES
OSS Response Interval (M&R) PREDICTOR	> 0 - <= 10 Seconds	4452	42366	10.51%	1628	6910	23.56%		0	-32.8046	YES
OSS Response Interval (M&R) SOCS	> 0 - <= 4 Seconds	182674	182804	99.93%	32937	32959	99.93%		0	-0.2736	YES
OSS Response Interval (M&R) SOCS	> 10 Seconds	24	182804	0.01%	4	32959	0.01%		0	0.1448	YES
OSS Response Interval (M&R) SOCS	> 0 - <= 10 Seconds	182780	182804	99.99%	32955	32959	99.99%		0	-0.1448	YES

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Miscellaneous

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Trunk Group Performance											
The Number Of Consecutive Two Hour Periods When CLEC Blocking Exceeded BellSouth Blocking By More Than 0.5%							0.00%				YES
Service Order Accuracy											
PERCENT PROVISIONING ORDER ACCURACY- RESALE RESIDENCE - < 10 Circuits Dispatch	>=95%						97.87%				YES
PERCENT PROVISIONING ORDER ACCURACY- RESALE RESIDENCE - ≥ 10 Circuits Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- RESALE RESIDENCE - < 10 Circuits Non-Dispatch	>=95%						99.72%				YES
PERCENT PROVISIONING ORDER ACCURACY- RESALE RESIDENCE - ≥ 10 Circuits Non-Dispatch	>=95%										
PERCENT PROVISIONING ORDER ACCURACY- RESALE BUSINESS - < 10 Circuits Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- RESALE BUSINESS - ≥ 10 Circuits Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- RESALE BUSINESS - < 10 Circuits Non-Dispatch	>=95%						98.13%				YES
PERCENT PROVISIONING ORDER ACCURACY- RESALE BUSINESS - ≥ 10 Circuits Non-Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- RESALE DESIGN (SPECIALS) - < 10 Circuits Dispatch	>=95%						94.83%				NO
PERCENT PROVISIONING ORDER ACCURACY- RESALE DESIGN (SPECIALS) - ≥ 10 Circuits Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY-RESALE DESIGN (SPECIALS) - < 10 Circuits Non-Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY-RESALE DESIGN (SPECIALS) - ≥ 10 Circuits Non-Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- UNE SPECIALS (DESIGN) - < 10 Circuits Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- UNE SPECIALS (DESIGN) - ≥ 10 Circuits Dispatch	>=95%						68.18%				NO
PERCENT PROVISIONING ORDER ACCURACY- UNE SPECIALS (DESIGN) - < 10 Circuits Non-Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- UNE SPECIALS (DESIGN) - ≥ 10 Circuits Non-Dispatch	>=95%						95.24%				YES
PERCENT PROVISIONING ORDER ACCURACY- UNE (NON-DESIGN) - < 10 Circuits Dispatch	>=95%						99.58%				YES
PERCENT PROVISIONING ORDER ACCURACY- UNE (NON-DESIGN) - ≥ 10 Circuits Dispatch	>=95%						98.33%				YES
PERCENT PROVISIONING ORDER ACCURACY- UNE (NON-DESIGN) - < 10 Circuits Non-Dispatch	>=95%						99.64%				YES
PERCENT PROVISIONING ORDER ACCURACY- UNE (NON-DESIGN) - ≥ 10 Circuits Non-Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- LOCAL INTERCONNECTION TRUNKS - < 10 Circuits Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- LOCAL INTERCONNECTION TRUNKS - ≥ 10 Circuits Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- LOCAL INTERCONNECTION TRUNKS - < 10 Circuits Non-Dispatch	>=95%						100.00%				YES
PERCENT PROVISIONING ORDER ACCURACY- LOCAL INTERCONNECTION TRUNKS - ≥ 10 Circuits Non-Dispatch	>=95%						100.00%				YES

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Operator Services

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Operator Percent Answered Within "X" Seconds											
Speed to Answer Performance/% Answered Within "X" Seconds - Toll % WITHIN 10 SI	Parity by Design						78.60%				Parity by Design
Operator Speed To Answer											
Speed to Answer Performance/Average Speed to Answer - Toll	Parity by Design						5.5				Parity by Design

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Ordering

		Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Acknowledgement Completeness												
Acknowledge Message Completeness	EDI	100%				364785	364785	100.00%				YES
Acknowledge Message Completeness	TAG/LENS/XML	100%				374763	374763	100.00%				YES
Acknowledgement Timeliness												
Acknowledge Message Timeliness	EDI	95%<= 30 Minutes				364782	364785	100.00%				YES
Acknowledge Message Timeliness	TAG/LENS/XML	95%<= 30 Minutes				374737	374763	99.99%				YES
Firm Order Confirmation Reject Completeness												
FOC & Rej Resp Comp (Fully Mech) 2W Analog Loop Design		95%				12	12	100.00%				YES
FOC & Rej Resp Comp (Fully Mech) 2W Analog Loop Non-Design		95%				15	15	100.00%				YES
FOC & Rej Resp Comp (Fully Mech) 2W Analog Loop w/INP - Design		95%										
FOC & Rej Resp Comp (Fully Mech) 2W Analog Loop w/INP - Non-Design		95%										
FOC & Rej Resp Comp (Fully Mech) 2W Analog Loop w/LNP - Design		95%				1	1	100.00%				YES
FOC & Rej Resp Comp (Fully Mech) 2W Analog Loop w/LNP - Non-Design		95%										
FOC & Rej Resp Comp (Fully Mech) INP (Standalone)		95%										
FOC & Rej Resp Comp (Fully Mech) LNP (Standalone)		95%				1223	1224	99.92%				YES
FOC & Rej Resp Comp (Fully Mech) Local Interconnection Trunks		95%										
FOC & Rej Resp Comp (Fully Mech) Local Transport (Unbundled Interoffice Transport)		95%										
FOC & Rej Resp Comp (Fully Mech) Resale Business		95%				138	138	100.00%				YES
FOC & Rej Resp Comp (Fully Mech) Resale Centrex		95%										
FOC & Rej Resp Comp (Fully Mech) Resale Design		95%										
FOC & Rej Resp Comp (Fully Mech) Resale ISDN		95%										
FOC & Rej Resp Comp (Fully Mech) Resale PBX		95%										
FOC & Rej Resp Comp (Fully Mech) Resale Residence		95%				3192	3195	99.91%				YES
FOC & Rej Resp Comp (Fully Mech) UNE Combos - Other		95%				1	1	100.00%				YES
FOC & Rej Resp Comp (Fully Mech) UNE ISDN		95%				21	21	100.00%				YES
FOC & Rej Resp Comp (Fully Mech) UNE Line Sharing		95%				118	118	100.00%				YES
FOC & Rej Resp Comp (Fully Mech) UNE Loop + Port Combinations		95%				32036	32066	99.91%				YES
FOC & Rej Resp Comp (Fully Mech) UNE Other Design		95%				53	53	100.00%				YES
FOC & Rej Resp Comp (Fully Mech) UNE Other Non-Design		95%				1716	1911	89.80%				NO
FOC & Rej Resp Comp (Fully Mech) UNE Switch Ports		95%										
FOC & Rej Resp Comp (Fully Mech) UNE xDSL (HDSL, ADSL, and UCL)		95%				24	24	100.00%				YES
FOC & Rej Resp Comp (Non Mech) 2W Analog Loop Design		95%				6	6	100.00%				YES
FOC & Rej Resp Comp (Non Mech) 2W Analog Loop Non-Design		95%				2	2	100.00%				YES
FOC & Rej Resp Comp (Non Mech) 2W Analog Loop w/INP - Design		95%										
FOC & Rej Resp Comp (Non Mech) 2W Analog Loop w/INP - Non-Design		95%										
FOC & Rej Resp Comp (Non Mech) 2W Analog Loop w/LNP - Design		95%										
FOC & Rej Resp Comp (Non Mech) 2W Analog Loop w/LNP - Non-Design		95%										
FOC & Rej Resp Comp (Non Mech) INP (Standalone)		95%				4	4	100.00%				YES
FOC & Rej Resp Comp (Non Mech) LNP (Standalone)		95%				115	116	99.14%				YES
FOC & Rej Resp Comp (Non Mech) Local Interconnection Trunks		95%				21	21	100.00%				YES
FOC & Rej Resp Comp (Non Mech) Local Transport (Unbundled Interoffice Transport)		95%										
FOC & Rej Resp Comp (Non Mech) Resale Business		95%				40	41	97.56%				YES
FOC & Rej Resp Comp (Non Mech) Resale Centrex		95%				4	4	100.00%				YES
FOC & Rej Resp Comp (Non Mech) Resale Design		95%				15	15	100.00%				YES
FOC & Rej Resp Comp (Non Mech) Resale ISDN		95%				1	1	100.00%				YES
FOC & Rej Resp Comp (Non Mech) Resale PBX		95%				7	7	100.00%				YES
FOC & Rej Resp Comp (Non Mech) Resale Residence		95%				35	45	77.78%				NO
FOC & Rej Resp Comp (Non Mech) UNE Combos - Other		95%				41	41	100.00%				YES
FOC & Rej Resp Comp (Non Mech) UNE ISDN		95%										
FOC & Rej Resp Comp (Non Mech) UNE Line Sharing		95%										
FOC & Rej Resp Comp (Non Mech) UNE Loop + Port Combinations		95%				412	435	94.71%				NO
FOC & Rej Resp Comp (Non Mech) UNE Other Design		95%				15	17	88.24%				NO
FOC & Rej Resp Comp (Non Mech) UNE Other Non-Design		95%				266	272	97.79%				YES
FOC & Rej Resp Comp (Non Mech) UNE Switch Ports		95%										
FOC & Rej Resp Comp (Non Mech) UNE xDSL (HDSL, ADSL, and UCL)		95%										
FOC & Rej Resp Comp (Partial Mech) 2W Analog Loop Design		95%				14	14	100.00%				YES
FOC & Rej Resp Comp (Partial Mech) 2W Analog Loop Non-Design		95%				2	2	100.00%				YES
FOC & Rej Resp Comp (Partial Mech) 2W Analog Loop w/INP - Design		95%										
FOC & Rej Resp Comp (Partial Mech) 2W Analog Loop w/INP - Non-Design		95%										
FOC & Rej Resp Comp (Partial Mech) 2W Analog Loop w/LNP - Design		95%										
FOC & Rej Resp Comp (Partial Mech) 2W Analog Loop w/LNP - Non-Design		95%				2	2	100.00%				YES
FOC & Rej Resp Comp (Partial Mech) INP (Standalone)		95%										
FOC & Rej Resp Comp (Partial Mech) LNP (Standalone)		95%				416	417	99.76%				YES
FOC & Rej Resp Comp (Partial Mech) Local Interconnection Trunks		95%										
FOC & Rej Resp Comp (Partial Mech) Local Transport (Unbundled Interoffice Transpor		95%										
FOC & Rej Resp Comp (Partial Mech) Resale Business		95%				98	98	100.00%				YES
FOC & Rej Resp Comp (Partial Mech) Resale Centrex		95%										
FOC & Rej Resp Comp (Partial Mech) Resale Design		95%										
FOC & Rej Resp Comp (Partial Mech) Resale ISDN		95%										
FOC & Rej Resp Comp (Partial Mech) Resale PBX		95%										
FOC & Rej Resp Comp (Partial Mech) Resale Residence		95%				589	590	99.83%				YES
FOC & Rej Resp Comp (Partial Mech) UNE Combos - Other		95%				7	7	100.00%				YES
FOC & Rej Resp Comp (Partial Mech) UNE ISDN		95%				2	2	100.00%				YES
FOC & Rej Resp Comp (Partial Mech) UNE Line Sharing		95%				66	66	100.00%				YES
FOC & Rej Resp Comp (Partial Mech) UNE Loop + Port Combinations		95%				4684	4686	99.96%				YES
FOC & Rej Resp Comp (Partial Mech) UNE Other Design		95%				24	24	100.00%				YES
FOC & Rej Resp Comp (Partial Mech) UNE Other Non-Design		95%				231	250	92.40%				NO
FOC & Rej Resp Comp (Partial Mech) UNE Switch Ports		95%										

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Ordering

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
FOC & Rej Resp Comp (Partial Mech) UNE xDSL (HDSL, ADSL, and UCL)	95%				3	3	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) 2W Analog Loop Design	95%				12	12	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) 2W Analog Loop Non-Design	95%				15	15	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) 2W Analog Loop w/INP - Des	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) 2W Analog Loop w/INP - Non	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) 2W Analog Loop w/LNP - Des	95%				1	1	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) 2W Analog Loop w/LNP - No	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) INP (Standalone)	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) LNP (Standalone)	95%				1222	1223	99.92%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) Local Interconnection Trunks	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) Local Transport (Unbundled I	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) Resale Business	95%				138	138	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) Resale Centrex	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) Resale Design	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) Resale ISDN	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) Resale PBX	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) Resale Residence	95%				3192	3192	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) UNE Combos - Other	95%				1	1	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) UNE ISDN	95%				21	21	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) UNE Line Sharing	95%				118	118	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) UNE Loop + Port Combinatio	95%				32032	32036	99.99%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) UNE Other Design	95%				53	53	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) UNE Other Non-Design	95%				1716	1716	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Fully Mech) UNE Switch Ports	95%										
FOC & Rej Resp Comp Multiple Responses (Fully Mech) UNE xDSL (HDSL, ADSL, an	95%				24	24	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) 2W Analog Loop Design	95%				6	6	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) 2W Analog Loop Non-Design	95%				2	2	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) 2W Analog Loop w/INP - Des	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) 2W Analog Loop w/INP - Non	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) 2W Analog Loop w/LNP - Des	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) 2W Analog Loop w/LNP - Non	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) INP (Standalone)	95%				4	4	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) LNP (Standalone)	95%				114	115	99.13%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) Local Interconnection Trunks	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) Local Transport (Unbundled Tr	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) Resale Business	95%				40	40	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) Resale Centrex	95%				4	4	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) Resale Design	95%				14	15	93.33%				NO
FOC & Rej Resp Comp Multiple Responses (Non Mech) Resale ISDN	95%				1	1	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) Resale PBX	95%				7	7	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) Resale Residence	95%				33	35	94.29%				NO
FOC & Rej Resp Comp Multiple Responses (Non Mech) UNE Combos - Other	95%				40	41	97.56%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) UNE ISDN	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) UNE Line Sharing	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) UNE Loop + Port Combinatior	95%				399	412	96.84%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) UNE Other Design	95%				13	15	86.67%				NO
FOC & Rej Resp Comp Multiple Responses (Non Mech) UNE Other Non-Design	95%				257	266	96.62%				YES
FOC & Rej Resp Comp Multiple Responses (Non Mech) UNE Switch Ports	95%										
FOC & Rej Resp Comp Multiple Responses (Non Mech) UNE xDSL (HDSL, ADSL, and	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) 2W Analog Loop Design	95%				12	14	85.71%				NO
FOC & Rej Resp Comp Multiple Responses (Partial Mech) 2W Analog Loop Non-Desig	95%				2	2	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Partial Mech) 2W Analog Loop w/INP - De	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) 2W Analog Loop w/INP - No	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) 2W Analog Loop w/LNP - D	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) 2W Analog Loop w/LNP - N	95%				1	2	50.00%				NO
FOC & Rej Resp Comp Multiple Responses (Partial Mech) INP (Standalone)	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) LNP (Standalone)	95%				404	416	97.12%				YES
FOC & Rej Resp Comp Multiple Responses (Partial Mech) Local Interconnection Trunk	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) Local Transport (Unbundled	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) Resale Business	95%				85	98	86.73%				NO
FOC & Rej Resp Comp Multiple Responses (Partial Mech) Resale Centrex	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) Resale Design	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) Resale ISDN	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) Resale PBX	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) Resale Residence	95%				535	589	90.83%				NO
FOC & Rej Resp Comp Multiple Responses (Partial Mech) UNE Combos - Other	95%				6	7	85.71%				NO
FOC & Rej Resp Comp Multiple Responses (Partial Mech) UNE ISDN	95%				2	2	100.00%				YES
FOC & Rej Resp Comp Multiple Responses (Partial Mech) UNE Line Sharing	95%				14	66	21.21%				NO
FOC & Rej Resp Comp Multiple Responses (Partial Mech) UNE Loop + Port Combinati	95%				4276	4684	91.29%				NO
FOC & Rej Resp Comp Multiple Responses (Partial Mech) UNE Other Design	95%				23	24	95.83%				YES
FOC & Rej Resp Comp Multiple Responses (Partial Mech) UNE Other Non-Design	95%				199	231	86.15%				NO
FOC & Rej Resp Comp Multiple Responses (Partial Mech) UNE Switch Ports	95%										
FOC & Rej Resp Comp Multiple Responses (Partial Mech) UNE xDSL (HDSL, ADSL, a	95%				2	3	66.67%				NO
Firm Order Confirmation Timeliness											
FOC Timeliness (Fully Mech) 2W Analog Loop Design	95% <= 3 Hours				6	6	100.00%				YES
FOC Timeliness (Fully Mech) 2W Analog Loop Non-Design	95% <= 3 Hours				15	15	100.00%				YES
FOC Timeliness (Fully Mech) 2W Analog Loop w/INP - Design											
FOC Timeliness (Fully Mech) 2W Analog Loop w/INP - Non-Design											
FOC Timeliness (Fully Mech) 2W Analog Loop w/LNP - Design	95% <= 3 Hours				1	1	100.00%				YES
FOC Timeliness (Fully Mech) 2W Analog Loop w/LNP - Non-Design											

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
FOC Timeliness (Fully Mech) INP (Standalone)											
FOC Timeliness (Fully Mech) LNP (Standalone)	95% <= 3 Hours				1188	1188	100.00%				YES
FOC Timeliness (Fully Mech) Local Interconnection Trunks											
FOC Timeliness (Fully Mech) Local Transport (Unbundled Interoffice Transport)											
FOC Timeliness (Fully Mech) Resale Business	95% <= 3 Hours				111	111	100.00%				YES
FOC Timeliness (Fully Mech) Resale Centrex											
FOC Timeliness (Fully Mech) Resale Design											
FOC Timeliness (Fully Mech) Resale ISDN											
FOC Timeliness (Fully Mech) Resale PBX											
FOC Timeliness (Fully Mech) Resale Residence	95% <= 3 Hours				2909	2913	99.86%				YES
FOC Timeliness (Fully Mech) UNE Combos - Other											
FOC Timeliness (Fully Mech) UNE ISDN	95% <= 3 Hours				20	20	100.00%				YES
FOC Timeliness (Fully Mech) UNE Line Sharing	95% <= 3 Hours				108	108	100.00%				YES
FOC Timeliness (Fully Mech) UNE Loop + Port Combinations	95% <= 3 Hours				29467	29524	99.81%				YES
FOC Timeliness (Fully Mech) UNE Other Design	95% <= 3 Hours				48	48	100.00%				YES
FOC Timeliness (Fully Mech) UNE Other Non-Design	95% <= 3 Hours				1572	1573	99.94%				YES
FOC Timeliness (Fully Mech) UNE Switch Ports											
FOC Timeliness (Fully Mech) UNE xDSL (HDSL, ADSL, and UCL)	95% <= 3 Hours				16	16	100.00%				YES
FOC Timeliness (Non Mech) 2W Analog Loop Design	85% <= 36 Hours				3	4	75.00%				NO
FOC Timeliness (Non Mech) 2W Analog Loop Non-Design	85% <= 36 Hours				1	1	100.00%				YES
FOC Timeliness (Non Mech) 2W Analog Loop w/INP - Design											
FOC Timeliness (Non Mech) 2W Analog Loop w/INP - Non-Design											
FOC Timeliness (Non Mech) 2W Analog Loop w/LNP - Design											
FOC Timeliness (Non Mech) 2W Analog Loop w/LNP - Non-Design											
FOC Timeliness (Non Mech) INP (Standalone)	85% <= 36 Hours				2	2	100.00%				YES
FOC Timeliness (Non Mech) LNP (Standalone)	85% <= 36 Hours				88	88	100.00%				YES
FOC Timeliness (Non Mech) Local Interconnection Trunks	95% <= 10 Days				18	18	100.00%				YES
FOC Timeliness (Non Mech) Local Transport (Unbundled Interoffice Transport)											
FOC Timeliness (Non Mech) Resale Business	85% <= 36 Hours				18	19	94.74%				YES
FOC Timeliness (Non Mech) Resale Centrex	85% <= 36 Hours				4	4	100.00%				YES
FOC Timeliness (Non Mech) Resale Design	85% <= 36 Hours				9	10	90.00%				YES
FOC Timeliness (Non Mech) Resale ISDN											
FOC Timeliness (Non Mech) Resale PBX	85% <= 36 Hours				2	3	66.67%				NO
FOC Timeliness (Non Mech) Resale Residence	85% <= 36 Hours				20	20	100.00%				YES
FOC Timeliness (Non Mech) UNE Combos - Other	85% <= 36 Hours				30	32	93.75%				YES
FOC Timeliness (Non Mech) UNE ISDN											
FOC Timeliness (Non Mech) UNE Line Sharing											
FOC Timeliness (Non Mech) UNE Loop + Port Combinations	85% <= 36 Hours				205	205	100.00%				YES
FOC Timeliness (Non Mech) UNE Other Design	85% <= 36 Hours				8	9	88.89%				YES
FOC Timeliness (Non Mech) UNE Other Non-Design	85% <= 36 Hours				232	235	98.72%				YES
FOC Timeliness (Non Mech) UNE Switch Ports											
FOC Timeliness (Non Mech) UNE xDSL (HDSL, ADSL, and UCL)											
FOC Timeliness (Partial Mech) 2W Analog Loop Design	85% <= 10 Hours				14	15	93.33%				YES
FOC Timeliness (Partial Mech) 2W Analog Loop Non-Design	85% <= 10 Hours				1	1	100.00%				YES
FOC Timeliness (Partial Mech) 2W Analog Loop w/INP - Design											
FOC Timeliness (Partial Mech) 2W Analog Loop w/INP - Non-Design											
FOC Timeliness (Partial Mech) 2W Analog Loop w/LNP - Design											
FOC Timeliness (Partial Mech) 2W Analog Loop w/LNP - Non-Design	85% <= 10 Hours				1	1	100.00%				YES
FOC Timeliness (Partial Mech) INP (Standalone)											
FOC Timeliness (Partial Mech) LNP (Standalone)	85% <= 10 Hours				297	306	97.06%				YES
FOC Timeliness (Partial Mech) Local Interconnection Trunks											
FOC Timeliness (Partial Mech) Local Transport (Unbundled Interoffice Transport)											
FOC Timeliness (Partial Mech) Resale Business	85% <= 10 Hours				55	60	91.67%				YES
FOC Timeliness (Partial Mech) Resale Centrex											
FOC Timeliness (Partial Mech) Resale Design											
FOC Timeliness (Partial Mech) Resale ISDN											
FOC Timeliness (Partial Mech) Resale PBX											
FOC Timeliness (Partial Mech) Resale Residence	85% <= 10 Hours				376	400	94.00%				YES
FOC Timeliness (Partial Mech) UNE Combos - Other	85% <= 10 Hours				5	6	83.33%				NO
FOC Timeliness (Partial Mech) UNE ISDN	85% <= 10 Hours				2	2	100.00%				YES
FOC Timeliness (Partial Mech) UNE Line Sharing	85% <= 10 Hours				16	62	25.81%				NO
FOC Timeliness (Partial Mech) UNE Loop + Port Combinations	85% <= 10 Hours				2745	2859	96.01%				YES
FOC Timeliness (Partial Mech) UNE Other Design	85% <= 10 Hours				17	18	94.44%				YES
FOC Timeliness (Partial Mech) UNE Other Non-Design	85% <= 10 Hours				162	175	92.57%				YES
FOC Timeliness (Partial Mech) UNE Switch Ports											
FOC Timeliness (Partial Mech) UNE xDSL (HDSL, ADSL, and UCL)	85% <= 10 Hours				2	2	100.00%				YES
Percent Flow-Through											
Achieved Flow Through Aggregate	Diagnostic				649721	727476	89.31%				Diagnostic
Achieved Flow Through Business	Diagnostic				4759	7125	66.79%				Diagnostic
Achieved Flow Through Residence	Diagnostic				80831	91723	88.13%				Diagnostic
Achieved Flow Through Summary	Diagnostic				649721	727476	89.31%				Diagnostic
Achieved Flow Through UNE	Diagnostic				564131	628628	89.74%				Diagnostic
Flow Through Aggregate	Diagnostic				649721	675792	96.14%				Diagnostic
Flow Through Business	90%				4759	5591	85.12%				NO
Flow Through Residence	95%				80831	83662	96.62%				YES
Flow Through Summary	Diagnostic				649721	675792	96.14%				Diagnostic
Flow Through UNE	85%				564131	586539	96.18%				YES
LNP Flow Through Aggregate	85%				11156	11953	93.33%				YES
LNP Flow Through Summary	85%				11156	11953	93.33%				YES

Percent Rejected Service Request

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Percent Reject Service Request (Fully Mech) 2W Analog Loop Design	Diagnostic				6	12	50.00%				Diagnostic
Percent Reject Service Request (Fully Mech) 2W Analog Loop Non-Design	Diagnostic				0	15	0.00%				Diagnostic
Percent Reject Service Request (Fully Mech) 2W Analog Loop w/INP - Design											
Percent Reject Service Request (Fully Mech) 2W Analog Loop w/INP - Non-Design											
Percent Reject Service Request (Fully Mech) 2W Analog Loop w/LNP - Design	Diagnostic				0	1	0.00%				Diagnostic
Percent Reject Service Request (Fully Mech) 2W Analog Loop w/LNP - Non-Design											
Percent Reject Service Request (Fully Mech) INP (Standalone)											
Percent Reject Service Request (Fully Mech) LNP (Standalone)	Diagnostic				35	1224	2.86%				Diagnostic
Percent Reject Service Request (Fully Mech) Local Interconnection Trunks											
Percent Reject Service Request (Fully Mech) Local Transport (Unbundled Interoffice Transport)											
Percent Reject Service Request (Fully Mech) Resale Business	Diagnostic				27	138	19.57%				Diagnostic
Percent Reject Service Request (Fully Mech) Resale Centrex											
Percent Reject Service Request (Fully Mech) Resale Design											
Percent Reject Service Request (Fully Mech) Resale ISDN											
Percent Reject Service Request (Fully Mech) Resale PBX											
Percent Reject Service Request (Fully Mech) Resale Residence	Diagnostic				279	3195	8.73%				Diagnostic
Percent Reject Service Request (Fully Mech) UNE Combos - Other	Diagnostic				1	1	100.00%				Diagnostic
Percent Reject Service Request (Fully Mech) UNE Digital Loop < DS1											
Percent Reject Service Request (Fully Mech) UNE Digital Loop >= DS1											
Percent Reject Service Request (Fully Mech) UNE ISDN	Diagnostic				1	21	4.76%				Diagnostic
Percent Reject Service Request (Fully Mech) UNE Line Sharing	Diagnostic				10	118	8.47%				Diagnostic
Percent Reject Service Request (Fully Mech) UNE Loop + Port Combinations	Diagnostic				2512	32066	7.83%				Diagnostic
Percent Reject Service Request (Fully Mech) UNE Other Design	Diagnostic				5	53	9.43%				Diagnostic
Percent Reject Service Request (Fully Mech) UNE Other Non-Design	Diagnostic				143	1911	7.48%				Diagnostic
Percent Reject Service Request (Fully Mech) UNE Switch Ports											
Percent Reject Service Request (Fully Mech) UNE xDSL (HDSL, ADSL, and UCL)	Diagnostic				8	24	33.33%				Diagnostic
Percent Reject Service Request (Non Mech) 2W Analog Loop Design	Diagnostic				2	6	33.33%				Diagnostic
Percent Reject Service Request (Non Mech) 2W Analog Loop Non-Design	Diagnostic				1	2	50.00%				Diagnostic
Percent Reject Service Request (Non Mech) 2W Analog Loop w/INP - Design											
Percent Reject Service Request (Non Mech) 2W Analog Loop w/INP - Non-Design											
Percent Reject Service Request (Non Mech) 2W Analog Loop w/LNP - Design											
Percent Reject Service Request (Non Mech) 2W Analog Loop w/LNP - Non-Design											
Percent Reject Service Request (Non Mech) INP (Standalone)	Diagnostic				2	4	50.00%				Diagnostic
Percent Reject Service Request (Non Mech) LNP (Standalone)	Diagnostic				27	116	23.28%				Diagnostic
Percent Reject Service Request (Non Mech) Local Interconnection Trunks	Diagnostic				9	21	42.86%				Diagnostic
Percent Reject Service Request (Non Mech) Local Transport (Unbundled Interoffice Transport)											
Percent Reject Service Request (Non Mech) Resale Business	Diagnostic				21	41	51.22%				Diagnostic
Percent Reject Service Request (Non Mech) Resale Centrex	Diagnostic				0	4	0.00%				Diagnostic
Percent Reject Service Request (Non Mech) Resale Design	Diagnostic				7	15	46.67%				Diagnostic
Percent Reject Service Request (Non Mech) Resale ISDN	Diagnostic				1	1	100.00%				Diagnostic
Percent Reject Service Request (Non Mech) Resale PBX	Diagnostic				4	7	57.14%				Diagnostic
Percent Reject Service Request (Non Mech) Resale Residence	Diagnostic				16	45	35.56%				Diagnostic
Percent Reject Service Request (Non Mech) UNE Combos - Other	Diagnostic				10	41	24.39%				Diagnostic
Percent Reject Service Request (Non Mech) UNE Digital Loop < DS1											
Percent Reject Service Request (Non Mech) UNE Digital Loop >= DS1											
Percent Reject Service Request (Non Mech) UNE ISDN											
Percent Reject Service Request (Non Mech) UNE Line Sharing											
Percent Reject Service Request (Non Mech) UNE Loop + Port Combinations	Diagnostic				211	435	48.51%				Diagnostic
Percent Reject Service Request (Non Mech) UNE Other Design	Diagnostic				8	17	47.06%				Diagnostic
Percent Reject Service Request (Non Mech) UNE Other Non-Design	Diagnostic				37	272	13.60%				Diagnostic
Percent Reject Service Request (Non Mech) UNE Switch Ports											
Percent Reject Service Request (Non Mech) UNE xDSL (HDSL, ADSL, and UCL)											
Percent Reject Service Request (Partial Mech) 2W Analog Loop Design	Diagnostic				2	14	14.29%				Diagnostic
Percent Reject Service Request (Partial Mech) 2W Analog Loop Non-Design	Diagnostic				1	2	50.00%				Diagnostic
Percent Reject Service Request (Partial Mech) 2W Analog Loop w/INP - Design											
Percent Reject Service Request (Partial Mech) 2W Analog Loop w/INP - Non-Design											
Percent Reject Service Request (Partial Mech) 2W Analog Loop w/LNP - Design											
Percent Reject Service Request (Partial Mech) 2W Analog Loop w/LNP - Non-Design	Diagnostic				1	2	50.00%				Diagnostic
Percent Reject Service Request (Partial Mech) INP (Standalone)											
Percent Reject Service Request (Partial Mech) LNP (Standalone)	Diagnostic				115	417	27.58%				Diagnostic
Percent Reject Service Request (Partial Mech) Local Interconnection Trunks											
Percent Reject Service Request (Partial Mech) Local Transport (Unbundled Interoffice Transport)											
Percent Reject Service Request (Partial Mech) Resale Business	Diagnostic				51	98	52.04%				Diagnostic
Percent Reject Service Request (Partial Mech) Resale Centrex											
Percent Reject Service Request (Partial Mech) Resale Design											
Percent Reject Service Request (Partial Mech) Resale ISDN											
Percent Reject Service Request (Partial Mech) Resale PBX											
Percent Reject Service Request (Partial Mech) Resale Residence	Diagnostic				224	590	37.97%				Diagnostic
Percent Reject Service Request (Partial Mech) UNE Combos - Other	Diagnostic				2	7	28.57%				Diagnostic
Percent Reject Service Request (Partial Mech) UNE Digital Loop < DS1											
Percent Reject Service Request (Partial Mech) UNE Digital Loop >= DS1											
Percent Reject Service Request (Partial Mech) UNE ISDN	Diagnostic				0	2	0.00%				Diagnostic
Percent Reject Service Request (Partial Mech) UNE Line Sharing	Diagnostic				59	66	89.39%				Diagnostic
Percent Reject Service Request (Partial Mech) UNE Loop + Port Combinations	Diagnostic				2151	4686	45.90%				Diagnostic
Percent Reject Service Request (Partial Mech) UNE Other Design	Diagnostic				6	24	25.00%				Diagnostic
Percent Reject Service Request (Partial Mech) UNE Other Non-Design	Diagnostic				67	250	26.80%				Diagnostic
Percent Reject Service Request (Partial Mech) UNE Switch Ports											
Percent Reject Service Request (Partial Mech) UNE xDSL (HDSL, ADSL, and UCL)	Diagnostic				1	3	33.33%				Diagnostic
Reject Interval											
Reject Interval (Fully Mech) 2W Analog Loop Design	97 % <= 1 Hour				6	6	100.00%				YES

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Reject Interval (Fully Mech) 2W Analog Loop Non-Design	97 % <= 1 Hour										
Reject Interval (Fully Mech) 2W Analog Loop w/INP - Design	97 % <= 1 Hour										
Reject Interval (Fully Mech) 2W Analog Loop w/INP - Non-Design	97 % <= 1 Hour										
Reject Interval (Fully Mech) 2W Analog Loop w/LNP - Design	97 % <= 1 Hour										
Reject Interval (Fully Mech) 2W Analog Loop w/LNP - Non-Design	97 % <= 1 Hour										
Reject Interval (Fully Mech) INP (Standalone)	97 % <= 1 Hour										
Reject Interval (Fully Mech) LNP (Standalone)	97 % <= 1 Hour				35	35	100.00%				YES
Reject Interval (Fully Mech) Local Interconnection Trunks	85 % <= 4 Days										
Reject Interval (Fully Mech) Local Transport (Unbundled Interoffice Transport)	97 % <= 1 Hour										
Reject Interval (Fully Mech) Resale Business	97 % <= 1 Hour				26	27	96.30%				NO
Reject Interval (Fully Mech) Resale Centrex	97 % <= 1 Hour										
Reject Interval (Fully Mech) Resale Design	97 % <= 1 Hour										
Reject Interval (Fully Mech) Resale ISDN	97 % <= 1 Hour										
Reject Interval (Fully Mech) Resale PBX	97 % <= 1 Hour										
Reject Interval (Fully Mech) Resale Residence	97 % <= 1 Hour				276	279	98.92%				YES
Reject Interval (Fully Mech) UNE Combos - Other	97 % <= 1 Hour				1	1	100.00%				YES
Reject Interval (Fully Mech) UNE ISDN	97 % <= 1 Hour				1	1	100.00%				YES
Reject Interval (Fully Mech) UNE Line Sharing	97 % <= 1 Hour				9	10	90.00%				NO
Reject Interval (Fully Mech) UNE Loop + Port Combinations	97 % <= 1 Hour				2453	2511	97.69%				YES
Reject Interval (Fully Mech) UNE Other Design	97 % <= 1 Hour				5	5	100.00%				YES
Reject Interval (Fully Mech) UNE Other Non-Design	97 % <= 1 Hour				134	143	93.71%				NO
Reject Interval (Fully Mech) UNE Switch Ports	97 % <= 1 Hour										
Reject Interval (Fully Mech) UNE xDSL (HDSL, ADSL, and UCL)	97 % <= 1 Hour				8	8	100.00%				YES
Reject Interval (Non Mech) 2W Analog Loop Design	85 % <= 24 Hours				2	2	100.00%				YES
Reject Interval (Non Mech) 2W Analog Loop Non-Design	85 % <= 24 Hours				1	1	100.00%				YES
Reject Interval (Non Mech) 2W Analog Loop w/INP - Design	85 % <= 24 Hours										
Reject Interval (Non Mech) 2W Analog Loop w/INP - Non-Design	85 % <= 24 Hours										
Reject Interval (Non Mech) 2W Analog Loop w/LNP - Design	85 % <= 24 Hours										
Reject Interval (Non Mech) 2W Analog Loop w/LNP - Non-Design	85 % <= 24 Hours										
Reject Interval (Non Mech) INP (Standalone)	85 % <= 24 Hours				2	2	100.00%				YES
Reject Interval (Non Mech) LNP (Standalone)	85 % <= 24 Hours				26	26	100.00%				YES
Reject Interval (Non Mech) Local Interconnection Trunks	85 % <= 4 Days				8	9	88.89%				YES
Reject Interval (Non Mech) Local Transport (Unbundled Interoffice Transport)	85 % <= 24 Hours										
Reject Interval (Non Mech) Resale Business	85 % <= 24 Hours				21	21	100.00%				YES
Reject Interval (Non Mech) Resale Centrex	85 % <= 24 Hours										
Reject Interval (Non Mech) Resale Design	85 % <= 24 Hours				7	8	87.50%				YES
Reject Interval (Non Mech) Resale ISDN	85 % <= 24 Hours				1	1	100.00%				YES
Reject Interval (Non Mech) Resale PBX	85 % <= 24 Hours				4	4	100.00%				YES
Reject Interval (Non Mech) Resale Residence	85 % <= 24 Hours				16	16	100.00%				YES
Reject Interval (Non Mech) UNE Combos - Other	85 % <= 24 Hours				10	11	90.91%				YES
Reject Interval (Non Mech) UNE ISDN	85 % <= 24 Hours										
Reject Interval (Non Mech) UNE Line Sharing	85 % <= 24 Hours										
Reject Interval (Non Mech) UNE Loop + Port Combinations	85 % <= 24 Hours				208	211	98.58%				YES
Reject Interval (Non Mech) UNE Other Design	85 % <= 24 Hours				6	7	85.71%				YES
Reject Interval (Non Mech) UNE Other Non-Design	85 % <= 24 Hours				38	38	100.00%				YES
Reject Interval (Non Mech) UNE Switch Ports	85 % <= 24 Hours										
Reject Interval (Non Mech) UNE xDSL (HDSL, ADSL, and UCL)	85 % <= 24 Hours										
Reject Interval (Partial Mech) 2W Analog Loop Design	85 % <= 10 Hours				1	2	50.00%				NO
Reject Interval (Partial Mech) 2W Analog Loop Non-Design	85 % <= 10 Hours										
Reject Interval (Partial Mech) 2W Analog Loop w/INP - Design	85 % <= 10 Hours										
Reject Interval (Partial Mech) 2W Analog Loop w/INP - Non-Design	85 % <= 10 Hours										
Reject Interval (Partial Mech) 2W Analog Loop w/LNP - Design	85 % <= 10 Hours										
Reject Interval (Partial Mech) 2W Analog Loop w/LNP - Non-Design	85 % <= 10 Hours				2	2	100.00%				YES
Reject Interval (Partial Mech) INP (Standalone)	85 % <= 10 Hours										
Reject Interval (Partial Mech) LNP (Standalone)	85 % <= 10 Hours				112	115	97.39%				YES
Reject Interval (Partial Mech) Local Interconnection Trunks	85 % <= 4 Days										
Reject Interval (Partial Mech) Local Transport (Unbundled Interoffice Transport)	85 % <= 10 Hours										
Reject Interval (Partial Mech) Resale Business	85 % <= 10 Hours				50	52	96.15%				YES
Reject Interval (Partial Mech) Resale Centrex	85 % <= 10 Hours										
Reject Interval (Partial Mech) Resale Design	85 % <= 10 Hours										
Reject Interval (Partial Mech) Resale ISDN	85 % <= 10 Hours										
Reject Interval (Partial Mech) Resale PBX	85 % <= 10 Hours										
Reject Interval (Partial Mech) Resale Residence	85 % <= 10 Hours				210	222	94.59%				YES
Reject Interval (Partial Mech) UNE Combos - Other	85 % <= 10 Hours				2	2	100.00%				YES
Reject Interval (Partial Mech) UNE ISDN	85 % <= 10 Hours										
Reject Interval (Partial Mech) UNE Line Sharing	85 % <= 10 Hours				59	59	100.00%				YES
Reject Interval (Partial Mech) UNE Loop + Port Combinations	85 % <= 10 Hours				2079	2146	96.88%				YES
Reject Interval (Partial Mech) UNE Other Design	85 % <= 10 Hours				6	6	100.00%				YES
Reject Interval (Partial Mech) UNE Other Non-Design	85 % <= 10 Hours				58	64	90.63%				YES
Reject Interval (Partial Mech) UNE Switch Ports	85 % <= 10 Hours										
Reject Interval (Partial Mech) UNE xDSL (HDSL, ADSL, and UCL)	85 % <= 10 Hours				1	1	100.00%				YES
Service Inquiry Firm Order Confirmation											
Service Inquiry w/ LSR FOC UNE xDSL (ADSL,HDSL,UCL)	95 % Returned <= 5 Business Days										
Service Inquiry w/ LSR FOC UNE-UDF	95 % Returned <= 5 Business Days										
Service Inquiry w/ LSR FOC Unbundled Interoffice Transport	95 % Returned <= 5 Business Days										
Speed of Answer											
Speed of Answer in Ordering Center LOCAL CARRIER SERVICE CENTER	Retail Res / Bus Service Center	1103838396	6583608	167.66	4094011	60976	67.14				YES

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Pre-Ordering

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Average Response Time & Response Interval											
OSS Response Interval (Pre-Ordering) ATLAS-DID + 2 Secs RNS EDI	Diagnostic				10	2	5				Diagnostic
OSS Response Interval (Pre-Ordering) ATLAS-DID + 2 Secs RNS TAG	Diagnostic				516	430	1.2				Diagnostic
OSS Response Interval (Pre-Ordering) ATLAS-DID + 2 Secs ROS EDI	Diagnostic				10	2	5				Diagnostic
OSS Response Interval (Pre-Ordering) ATLAS-DID + 2 Secs ROS TAG	Diagnostic				516	430	1.2				Diagnostic
OSS Response Interval (Pre-Ordering) ATLAS-MLH RNS EDI											
OSS Response Interval (Pre-Ordering) ATLAS-MLH RNS TAG											
OSS Response Interval (Pre-Ordering) ATLAS-MLH ROS EDI											
OSS Response Interval (Pre-Ordering) ATLAS-MLH ROS TAG											
OSS Response Interval (Pre-Ordering) ATLAS-TN + 2 Secs RNS EDI	Diagnostic				21227	7663	2.77				Diagnostic
OSS Response Interval (Pre-Ordering) ATLAS-TN + 2 Secs RNS LENS		2114539	807076	2.62	272912	147520	1.85				YES
OSS Response Interval (Pre-Ordering) ATLAS-TN + 2 Secs RNS TAG		2114539	807076	2.62	97246	48623	2				YES
OSS Response Interval (Pre-Ordering) ATLAS-TN + 2 Secs ROS EDI	Diagnostic				21227	7663	2.77				Diagnostic
OSS Response Interval (Pre-Ordering) ATLAS-TN + 2 Secs ROS LENS		811668	335400	2.42	272912	147520	1.85				YES
OSS Response Interval (Pre-Ordering) ATLAS-TN + 2 Secs ROS TAG		811668	335400	2.42	97246	48623	2				YES
OSS Response Interval (Pre-Ordering) COFFI/USOC - OASISBIG + 2 Secs RNS LENS		25816530	10204162	2.53	74618	27433	2.72				NO
OSS Response Interval (Pre-Ordering) COFFI/USOC - OASISBIG + 2 Secs ROS LENS		2015906	618376	3.26	74618	27433	2.72				YES
OSS Response Interval (Pre-Ordering) CRSECSRL-CRSACCTS + 2 Secs RNS EDI											
OSS Response Interval (Pre-Ordering) CRSECSRL-CRSACCTS + 2 Secs RNS LENS		16494908	5572604	2.96	2705786	946079	2.86				YES
OSS Response Interval (Pre-Ordering) CRSECSRL-CRSACCTS + 2 Secs RNS TAG		16494908	5572604	2.96	1884315	1024084	1.84				YES
OSS Response Interval (Pre-Ordering) CRSECSRL-CRSOCSR + 2 Secs ROS EDI											
OSS Response Interval (Pre-Ordering) CRSECSRL-CRSOCSR + 2 Secs ROS LENS		3444966	1350967	2.55	2705786	946079	2.86				NO
OSS Response Interval (Pre-Ordering) CRSECSRL-CRSOCSR + 2 Secs ROS TAG		3444966	1350967	2.55	1884315	1024084	1.84				YES
OSS Response Interval (Pre-Ordering) DSAP-DDI + 2 Secs RNS EDI	Diagnostic				221	161	1.37				Diagnostic
OSS Response Interval (Pre-Ordering) DSAP-DDI + 2 Secs RNS LENS		4065100	1613135	2.52	471228	376982	1.25				YES
OSS Response Interval (Pre-Ordering) DSAP-DDI + 2 Secs RNS TAG		4065100	1613135	2.52	24099	16283	1.48				YES
OSS Response Interval (Pre-Ordering) DSAP-DDI + 2 Secs ROS EDI	Diagnostic				221	161	1.37				Diagnostic
OSS Response Interval (Pre-Ordering) DSAP-DDI + 2 Secs ROS LENS		855198	360843	2.37	471228	376982	1.25				YES
OSS Response Interval (Pre-Ordering) DSAP-DDI + 2 Secs ROS TAG		855198	360843	2.37	24099	16283	1.48				YES
OSS Response Interval (Pre-Ordering) PSIMS/ORB - OASISBIG + 2 Secs RNS EDI											
OSS Response Interval (Pre-Ordering) PSIMS/ORB - OASISBIG + 2 Secs RNS LENS		25816530	10204162	2.53	53530	95589	0.56				YES
OSS Response Interval (Pre-Ordering) PSIMS/ORB - OASISBIG + 2 Secs RNS TAG		25816530	10204162	2.53	42	3	14.16				NO
OSS Response Interval (Pre-Ordering) PSIMS/ORB - OASISBIG + 2 Secs ROS EDI											
OSS Response Interval (Pre-Ordering) PSIMS/ORB - OASISBIG + 2 Secs ROS LENS		2015906	618376	3.26	53530	95589	0.56				YES
OSS Response Interval (Pre-Ordering) PSIMS/ORB - OASISBIG + 2 Secs ROS TAG		2015906	618376	3.26	42	3	14.16				NO
OSS Response Interval (Pre-Ordering) RSAG BY ADDR + 2 Secs RNS EDI	Diagnostic				50894	25447	2				Diagnostic
OSS Response Interval (Pre-Ordering) RSAG BY ADDR + 2 Secs RNS LENS		12162772	4732596	2.57	602131	390994	1.54				YES
OSS Response Interval (Pre-Ordering) RSAG BY ADDR + 2 Secs RNS TAG		12162772	4732596	2.57	222000	163235	1.36				YES
OSS Response Interval (Pre-Ordering) RSAG BY ADDR + 2 Secs ROS EDI	Diagnostic				50894	25447	2				Diagnostic
OSS Response Interval (Pre-Ordering) RSAG BY ADDR + 2 Secs ROS LENS		5665616	892223	6.35	602131	390994	1.54				YES
OSS Response Interval (Pre-Ordering) RSAG BY ADDR + 2 Secs ROS TAG		5665616	892223	6.35	222000	163235	1.36				YES
OSS Response Interval (Pre-Ordering) RSAG BY TN + 2 Secs RNS EDI	Diagnostic				2489	1270	1.96				Diagnostic
OSS Response Interval (Pre-Ordering) RSAG BY TN + 2 Secs RNS LENS		5276862	2217169	2.38	1461911	520253	2.81				NO
OSS Response Interval (Pre-Ordering) RSAG BY TN + 2 Secs RNS TAG		5276862	2217169	2.38	659460	471043	1.4				YES
OSS Response Interval (Pre-Ordering) RSAG BY TN + 2 Secs ROS EDI	Diagnostic				2489	1270	1.96				Diagnostic
OSS Response Interval (Pre-Ordering) RSAG BY TN + 2 Secs ROS LENS		32203	11339	2.84	1461911	520253	2.81				YES
OSS Response Interval (Pre-Ordering) RSAG BY TN + 2 Secs ROS TAG		32203	11339	2.84	659460	471043	1.4				YES
Electronic Response Time											
Electronic Loop Makeup	95% <= 1 Minute				172	174	98.85%				YES
Interface Availability											
OSS Interface Availability (Pre-Ordering) ATLAS/COFFI BST & CLEC	>= 99.5 %			99.96%							YES
OSS Interface Availability (Pre-Ordering) BOCRIS/CRIS BST & CLEC	>= 99.5 %			99.96%							YES
OSS Interface Availability (Pre-Ordering) BOCRIS BST & CLEC											
OSS Interface Availability (Pre-Ordering) DOE BST & CLEC											
OSS Interface Availability (Pre-Ordering) DOM CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (Pre-Ordering) DSAP BST & CLEC	>= 99.5 %			99.97%							YES
OSS Interface Availability (Pre-Ordering) EDI CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (Pre-Ordering) LENS CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (Pre-Ordering) LEO CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (Pre-Ordering) LESOG CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (Pre-Ordering) LNP GATEWAY CLEC	>= 99.5 %						99.93%				YES
OSS Interface Availability (Pre-Ordering) PSIMS CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (Pre-Ordering) RSAG BST & CLEC	>= 99.5 %			99.96%							YES
OSS Interface Availability (Pre-Ordering) SGG (COG) CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (Pre-Ordering) SOCS BST & CLEC	>= 99.5 %			99.96%							YES
OSS Interface Availability (Pre-Ordering) SOG CLEC	>= 99.5 %						100.00%				YES
OSS Interface Availability (Pre-Ordering) SONGS BST & CLEC	>= 99.5 %			99.96%							YES
OSS Interface Availability (Pre-Ordering) TAG CLEC	>= 99.5 %						99.94%				YES
Manual Response Time											
Manual Loop Makeup	95% <= 3 Business Days				1	1	100.00%				YES

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Provisioning

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Completion Attempts Without Notice											
Completion Attempts Without Notice 2W Analog Loop Design Dispatch	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice 2W Analog Loop Design Non-Dispatch	Diagnostic										
Completion Attempts Without Notice 2W Analog Loop Non-Design Dispatch	Diagnostic				0	3	0.00%				Diagnostic
Completion Attempts Without Notice 2W Analog Loop Non-Design Non-Dispatch	Diagnostic				0	5	0.00%				Diagnostic
Completion Attempts Without Notice 2W Analog Loop w/INP - Design Dispatch	Diagnostic										
Completion Attempts Without Notice 2W Analog Loop w/INP - Design Non-Dispatch	Diagnostic										
Completion Attempts Without Notice 2W Analog Loop w/INP - Non-Design Dispatch	Diagnostic										
Completion Attempts Without Notice 2W Analog Loop w/INP - Non-Design Non-Dispat	Diagnostic										
Completion Attempts Without Notice 2W Analog Loop w/LNP - Design Dispatch	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice 2W Analog Loop w/LNP - Design Non-Dispatch	Diagnostic										
Completion Attempts Without Notice 2W Analog Loop w/LNP - Non-Design Dispatch	Diagnostic										
Completion Attempts Without Notice 2W Analog Loop w/LNP - Non-Design Non-Dispat	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice INP (Standalone) Dispatch	Diagnostic										
Completion Attempts Without Notice INP (Standalone) Non-Dispatch	Diagnostic										
Completion Attempts Without Notice LNP (Standalone) Dispatch	Diagnostic										
Completion Attempts Without Notice LNP (Standalone) Non-Dispatch	Diagnostic				29	1320	2.20%				Diagnostic
Completion Attempts Without Notice Local Interconnection Trunks Dispatch	Diagnostic				0	12	0.00%				Diagnostic
Completion Attempts Without Notice Local Interconnection Trunks Non-Dispatch	Diagnostic										
Completion Attempts Without Notice Local Transport (Unbundled Interoffice Transport)	Diagnostic										
Completion Attempts Without Notice Local Transport (Unbundled Interoffice Transport)	Diagnostic										
Completion Attempts Without Notice Resale Business Dispatch	Diagnostic				6	36	16.67%				Diagnostic
Completion Attempts Without Notice Resale Business Non-Dispatch	Diagnostic				16	148	10.81%				Diagnostic
Completion Attempts Without Notice Resale Centrex Dispatch	Diagnostic										
Completion Attempts Without Notice Resale Centrex Non-Dispatch	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice Resale Design Dispatch	Diagnostic										
Completion Attempts Without Notice Resale Design Non-Dispatch	Diagnostic				2	7	28.57%				Diagnostic
Completion Attempts Without Notice Resale ISDN Dispatch	Diagnostic										
Completion Attempts Without Notice Resale ISDN Non-Dispatch	Diagnostic				1	4	25.00%				Diagnostic
Completion Attempts Without Notice Resale PBX Dispatch	Diagnostic										
Completion Attempts Without Notice Resale PBX Non-Dispatch	Diagnostic				0	2	0.00%				Diagnostic
Completion Attempts Without Notice Resale Residence Dispatch	Diagnostic				0	107	0.00%				Diagnostic
Completion Attempts Without Notice Resale Residence Non-Dispatch	Diagnostic				63	2428	2.59%				Diagnostic
Completion Attempts Without Notice UNE Combos - Other Dispatch	Diagnostic				2	23	8.70%				Diagnostic
Completion Attempts Without Notice UNE Combos - Other Non-Dispatch	Diagnostic				1	2	50.00%				Diagnostic
Completion Attempts Without Notice UNE Digital Loop < DS1 Dispatch	Diagnostic				0	6	0.00%				Diagnostic
Completion Attempts Without Notice UNE Digital Loop < DS1 Non-Dispatch	Diagnostic										
Completion Attempts Without Notice UNE Digital Loop >= DS1 Dispatch	Diagnostic				1	21	4.76%				Diagnostic
Completion Attempts Without Notice UNE Digital Loop >= DS1 Non-Dispatch	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice UNE ISDN Dispatch	Diagnostic				0	6	0.00%				Diagnostic
Completion Attempts Without Notice UNE ISDN Non-Dispatch	Diagnostic										
Completion Attempts Without Notice UNE Line Sharing Dispatch	Diagnostic				1	2	50.00%				Diagnostic
Completion Attempts Without Notice UNE Line Sharing Non-Dispatch	Diagnostic				46	75	61.33%				Diagnostic
Completion Attempts Without Notice UNE Loop + Port Combinations Dispatch	Diagnostic				15	653	2.30%				Diagnostic
Completion Attempts Without Notice UNE Loop + Port Combinations Non-Dispatch	Diagnostic				282	26828	1.05%				Diagnostic
Completion Attempts Without Notice UNE Other Design Dispatch	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice UNE Other Design Non-Dispatch	Diagnostic										
Completion Attempts Without Notice UNE Other Non-Design Dispatch	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice UNE Other Non-Design Non-Dispatch	Diagnostic										
Completion Attempts Without Notice UNE Switch Ports Dispatch	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice UNE Switch Ports Non-Dispatch	Diagnostic				0	1	0.00%				Diagnostic
Completion Attempts Without Notice UNE xDSL (HDSL, ADSL, and UCL) Dispatch	Diagnostic										
Completion Attempts Without Notice UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatc	Diagnostic										
Completion Notice Interval											
Avg Cmp Notice Intvl Mech 2W Analog Loop Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	30816	5634	5.47				27.82			
Avg Cmp Notice Intvl Mech 2W Analog Loop Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	23	17	1.35				4.73			
Avg Cmp Notice Intvl Mech 2W Analog Loop Design Non-Dispatch (Dispatch In) < 10 C	Retail Residence and Business Dispatch	59909	34990	1.71				24.24			
Avg Cmp Notice Intvl Mech 2W Analog Loop Design Non-Dispatch (Dispatch In) >= 10	Retail Residence and Business Dispatch	1	4	0.33				0.21			
Avg Cmp Notice Intvl Mech 2W Analog Loop Design Non-Dispatch (Switch Based) < 10	Retail Residence and Business Dispatch	92454	90097	1.03				19.01			
Avg Cmp Notice Intvl Mech 2W Analog Loop Design Non-Dispatch (Switch Based) >= 1	Retail Residence and Business Dispatch	1	3	0.27				0.18			
Avg Cmp Notice Intvl Mech 2W Analog Loop Design Non-Dispatch < 10 Circuits	Retail Residence and Business Dispatch	152363	125087	1.22				20.61			
Avg Cmp Notice Intvl Mech 2W Analog Loop Design Non-Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	2	7	0.3				0.18			
Avg Cmp Notice Intvl Mech 2W Analog Loop Non-Design Dispatch < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	30700	5535	5.55	0	3	0.02	28.05		0.3413	YES
Avg Cmp Notice Intvl Mech 2W Analog Loop Non-Design Dispatch >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	3	12	0.24				0.54			
Avg Cmp Notice Intvl Mech 2W Analog Loop Non-Design Non-Dispatch (Dispatch In) <	Retail Residence and Business (POTS) Excluding Switch -Based Orders	59087	34882	1.69	1	5	0.13	24.21		0.1447	YES
Avg Cmp Notice Intvl Mech 2W Analog Loop Non-Design Non-Dispatch (Dispatch In) >	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Avg Cmp Notice Intvl Mech 2W Analog Loop Non-Design Non-Dispatch (Switch Based	Retail Residence and Business (POTS) Excluding Switch -Based Orders	91763	89948	1.02				18.95			
Avg Cmp Notice Intvl Mech 2W Analog Loop Non-Design Non-Dispatch (Switch Based	Retail Residence and Business (POTS) Excluding Switch -Based Orders	0	1	0.12				0			
Avg Cmp Notice Intvl Mech 2W Analog Loop Non-Design Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	150850	124830	1.21	1	5	0.13	20.56		0.1176	YES
Avg Cmp Notice Intvl Mech 2W Analog Loop Non-Design Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	0	1	0.12				0			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	30816	5634	5.47				27.82			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	23	17	1.35				4.73			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Design Non-Dispatch (Dispatch In	Retail Residence and Business Dispatch	59909	34990	1.71				24.24			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Design Non-Dispatch (Dispatch In	Retail Residence and Business Dispatch	1	4	0.33				0.21			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Design Non-Dispatch (Switch Bas	Retail Residence and Business Dispatch	92454	90097	1.03				19.01			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Design Non-Dispatch (Switch Bas	Retail Residence and Business Dispatch	1	3	0.27				0.18			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Design Non-Dispatch < 10 Circuit	Retail Residence and Business Dispatch	152363	125087	1.22				20.61			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Design Non-Dispatch >= 10 Circu	Retail Residence and Business Dispatch	2	7	0.3				0.18			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Non-Design Dispatch < 10 Circuit	Retail Residence and Business (POTS) Excluding Switch -Based Orders	30700	5535	5.55				28.05			

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Non-Design Dispatch >= 10 Circu	Retail Residence and Business (POTS) Excluding Switch -Based Orders	3	12	0.24				0.54			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch (Dispa	Retail Residence and Business (POTS) Excluding Switch -Based Orders	59087	34882	1.69				24.21			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch (Dispa	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch (Switc	Retail Residence and Business (POTS) Excluding Switch -Based Orders	91763	89948	1.02				18.95			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch (Switc	Retail Residence and Business (POTS) Excluding Switch -Based Orders	0	1	0.12				0			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch < 10 C	Retail Residence and Business (POTS) Excluding Switch -Based Orders	150850	124830	1.21				20.56			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch >= 10	Retail Residence and Business (POTS) Excluding Switch -Based Orders	0	1	0.12				0			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	30816	5634	5.47	0	1	0.02	27.82		0.196	YES
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	23	17	1.35				4.73			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Design Non-Dispatch (Dispatch I	Retail Residence and Business Dispatch	59909	34990	1.71				24.24			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Design Non-Dispatch (Dispatch I	Retail Residence and Business Dispatch	1	4	0.33				0.21			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Design Non-Dispatch (Switch Ba	Retail Residence and Business Dispatch	92454	90097	1.03				19.01			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Design Non-Dispatch (Switch Ba	Retail Residence and Business Dispatch	1	3	0.27				0.18			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Design Non-Dispatch < 10 Circui	Retail Residence and Business Dispatch	152363	125087	1.22				20.61			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Design Non-Dispatch >= 10 Circ	Retail Residence and Business Dispatch	2	7	0.3				0.18			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Non-Design Dispatch < 10 Circui	Retail Residence and Business (POTS) Excluding Switch -Based Orders	30700	5535	5.55				28.05			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Non-Design Dispatch >= 10 Circ	Retail Residence and Business (POTS) Excluding Switch -Based Orders	3	12	0.24				0.54			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Dispa	Retail Residence and Business (POTS) Excluding Switch -Based Orders	59087	34882	1.69	0	1	0.02	24.21		0.0693	YES
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Dispa	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Switc	Retail Residence and Business (POTS) Excluding Switch -Based Orders	91763	89948	1.02				18.95			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Switc	Retail Residence and Business (POTS) Excluding Switch -Based Orders	0	1	0.12				0			
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch < 10 C	Retail Residence and Business (POTS) Excluding Switch -Based Orders	150850	124830	1.21	0	1	0.02	20.56		0.058	YES
Avg Cmp Notice Intvl Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch >= 10	Retail Residence and Business (POTS) Excluding Switch -Based Orders	0	1	0.12				0			
Avg Cmp Notice Intvl Mech INP (Standalone) Dispatch < 10 Circuits	Retail Residence and Business (POTS)	30700	5535	5.55				28.05			
Avg Cmp Notice Intvl Mech INP (Standalone) Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	3	12	0.24				0.54			
Avg Cmp Notice Intvl Mech INP (Standalone) Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence and Business (POTS)	59087	34882	1.69				24.21			
Avg Cmp Notice Intvl Mech INP (Standalone) Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Residence and Business (POTS)										
Avg Cmp Notice Intvl Mech INP (Standalone) Non-Dispatch (Switch Based) < 10 Circuit	Retail Residence and Business (POTS)	91763	89948	1.02				18.95			
Avg Cmp Notice Intvl Mech INP (Standalone) Non-Dispatch (Switch Based) >= 10 Circu	Retail Residence and Business (POTS)	0	1	0.12				0			
Avg Cmp Notice Intvl Mech INP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	150850	124830	1.21				20.56			
Avg Cmp Notice Intvl Mech INP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.12				0			
Avg Cmp Notice Intvl Mech LNP (Standalone) Dispatch < 10 Circuits	Retail Residence and Business (POTS)	30700	5535	5.55				28.05			
Avg Cmp Notice Intvl Mech LNP (Standalone) Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	3	12	0.24				0.54			
Avg Cmp Notice Intvl Mech LNP (Standalone) Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence and Business (POTS)	59087	34882	1.69	201	190	1.06	24.21		0.3608	YES
Avg Cmp Notice Intvl Mech LNP (Standalone) Non-Dispatch (Dispatch In) >= 10 Circuit	Retail Residence and Business (POTS)										
Avg Cmp Notice Intvl Mech LNP (Standalone) Non-Dispatch (Switch Based) < 10 Circu	Retail Residence and Business (POTS)	91763	89948	1.02	532	1066	0.5	18.95		0.893	YES
Avg Cmp Notice Intvl Mech LNP (Standalone) Non-Dispatch (Switch Based) >= 10 Circ	Retail Residence and Business (POTS)	0	1	0.12				0			
Avg Cmp Notice Intvl Mech LNP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	150850	124830	1.21	733	1256	0.58	20.56		1.072	YES
Avg Cmp Notice Intvl Mech LNP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.12				0			
Avg Cmp Notice Intvl Mech Local Interconnection Trunks Dispatch	Local Interconnection Trunks										
Avg Cmp Notice Intvl Mech Local Interconnection Trunks Non-Dispatch	Local Interconnection Trunks										
Avg Cmp Notice Intvl Mech Local Transport (Unbundled Interoffice Transport) Dispatch	Retail DS1/DS3 Interoffice	1060	244	4.35				24.4			
Avg Cmp Notice Intvl Mech Local Transport (Unbundled Interoffice Transport) Dispatch	Retail DS1/DS3 Interoffice										
Avg Cmp Notice Intvl Mech Local Transport (Unbundled Interoffice Transport) Non-Disp	Retail DS1/DS3 Interoffice	137	1	137.33				0			
Avg Cmp Notice Intvl Mech Local Transport (Unbundled Interoffice Transport) Non-Disp	Retail DS1/DS3 Interoffice										
Avg Cmp Notice Intvl Mech Local Transport (Unbundled Interoffice Transport) Non-Disp	Retail DS1/DS3 Interoffice										
Avg Cmp Notice Intvl Mech Local Transport (Unbundled Interoffice Transport) Non-Disp	Retail DS1/DS3 Interoffice										
Avg Cmp Notice Intvl Mech Local Transport (Unbundled Interoffice Transport) Non-Disp	Retail DS1/DS3 Interoffice	137	1	137.33				0			
Avg Cmp Notice Intvl Mech Local Transport (Unbundled Interoffice Transport) Non-Disp	Retail DS1/DS3 Interoffice										
Avg Cmp Notice Intvl Mech Resale Business Dispatch < 10 Circuits	Retail Business	4899	1701	2.88	102	32	3.19	15.91		-0.1097	YES
Avg Cmp Notice Intvl Mech Resale Business Dispatch >= 10 Circuits	Retail Business	23	13	1.74	0	1	0.02	5.4		0.3075	YES
Avg Cmp Notice Intvl Mech Resale Business Non-Dispatch (Dispatch In) < 10 Circuits	Retail Business	11826	3310	3.57	22	53	0.42	30.61		0.7449	YES
Avg Cmp Notice Intvl Mech Resale Business Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Business	1	4	0.33				0.21			
Avg Cmp Notice Intvl Mech Resale Business Non-Dispatch (Switch Based) < 10 Circuits	Retail Business	13282	4943	2.69	59	81	0.73	41.6		0.4202	YES
Avg Cmp Notice Intvl Mech Resale Business Non-Dispatch (Switch Based) >= 10 Circui	Retail Business	1	3	0.27	0	1	0.27	0.18		0.027	YES
Avg Cmp Notice Intvl Mech Resale Business Non-Dispatch < 10 Circuits	Retail Business	25108	8253	3.04	81	134	0.61	37.58		0.7447	YES
Avg Cmp Notice Intvl Mech Resale Business Non-Dispatch >= 10 Circuits	Retail Business	2	7	0.3	0	1	0.27	0.18		0.1809	YES
Avg Cmp Notice Intvl Mech Resale Centrex Dispatch < 10 Circuits	Retail Centrex	126	102	1.23				3.96			
Avg Cmp Notice Intvl Mech Resale Centrex Dispatch >= 10 Circuits	Retail Centrex	20	5	3.99				8.74			
Avg Cmp Notice Intvl Mech Resale Centrex Non-Dispatch (Dispatch In) < 10 Circuits	Retail Centrex	88	70	1.25				3.59			
Avg Cmp Notice Intvl Mech Resale Centrex Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Centrex	0	1	0.02				0			
Avg Cmp Notice Intvl Mech Resale Centrex Non-Dispatch (Switch Based) < 10 Circuits	Retail Centrex	579	115	5.04				46.3			
Avg Cmp Notice Intvl Mech Resale Centrex Non-Dispatch (Switch Based) >= 10 Circuits	Retail Centrex	1	2	0.35				0.16			
Avg Cmp Notice Intvl Mech Resale Centrex Non-Dispatch < 10 Circuits	Retail Centrex	667	185	3.61				36.56			
Avg Cmp Notice Intvl Mech Resale Centrex Non-Dispatch >= 10 Circuits	Retail Centrex	1	3	0.24				0.23			
Avg Cmp Notice Intvl Mech Resale Design Dispatch < 10 Circuits	Retail Design	7051	399	17.67				126.14			
Avg Cmp Notice Intvl Mech Resale Design Dispatch >= 10 Circuits	Retail Design	1244	34	36.59				172.74			
Avg Cmp Notice Intvl Mech Resale Design Non-Dispatch (Dispatch In) < 10 Circuits	Retail Design	2820	54	52.22				141			
Avg Cmp Notice Intvl Mech Resale Design Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Design	49	9	5.47				15.23			
Avg Cmp Notice Intvl Mech Resale Design Non-Dispatch (Switch Based) < 10 Circuits	Retail Design	788	40	19.69				80.91			
Avg Cmp Notice Intvl Mech Resale Design Non-Dispatch (Switch Based) >= 10 Circuits	Retail Design										
Avg Cmp Notice Intvl Mech Resale Design Non-Dispatch < 10 Circuits	Retail Design	3608	94	38.38				119.74			
Avg Cmp Notice Intvl Mech Resale Design Non-Dispatch >= 10 Circuits	Retail Design	49	9	5.47				15.23			
Avg Cmp Notice Intvl Mech Resale ISDN Dispatch < 10 Circuits	Retail ISDN	771	55	14.01				26.47			
Avg Cmp Notice Intvl Mech Resale ISDN Dispatch >= 10 Circuits	Retail ISDN										
Avg Cmp Notice Intvl Mech Resale ISDN Non-Dispatch (Dispatch In) < 10 Circuits	Retail ISDN	669	30	22.31				53.78			
Avg Cmp Notice Intvl Mech Resale ISDN Non-Dispatch (Dispatch In) >= 10 Circuits	Retail ISDN	1	2	0.47				0.02			
Avg Cmp Notice Intvl Mech Resale ISDN Non-Dispatch (Switch Based) < 10 Circuits	Retail ISDN	110	30	3.66				17.6			
Avg Cmp Notice Intvl Mech Resale ISDN Non-Dispatch (Switch Based) >= 10 Circuits	Retail ISDN										
Avg Cmp Notice Intvl Mech Resale ISDN Non-Dispatch < 10 Circuits	Retail ISDN	779	60	12.99				40.77			
Avg Cmp Notice Intvl Mech Resale ISDN Non-Dispatch >= 10 Circuits	Retail ISDN	1	2	0.47				0.02			

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Avg Cmp Notice Intvl Mech Resale PBX Dispatch < 10 Circuits	Retail PBX	555	4	138.67				184.93			
Avg Cmp Notice Intvl Mech Resale PBX Dispatch >= 10 Circuits	Retail PBX	68	2	33.98				48.02			
Avg Cmp Notice Intvl Mech Resale PBX Non-Dispatch (Dispatch In) < 10 Circuits	Retail PBX	434	22	19.72				51.07			
Avg Cmp Notice Intvl Mech Resale PBX Non-Dispatch (Dispatch In) >= 10 Circuits	Retail PBX	46	2	23.18				32.29			
Avg Cmp Notice Intvl Mech Resale PBX Non-Dispatch (Switch Based) < 10 Circuits	Retail PBX	432	5	86.41	0	1	0.13	192.41		0.4093	YES
Avg Cmp Notice Intvl Mech Resale PBX Non-Dispatch (Switch Based) >= 10 Circuits	Retail PBX										
Avg Cmp Notice Intvl Mech Resale PBX Non-Dispatch < 10 Circuits	Retail PBX	866	27	32.07	0	1	0.13	92.19		0.3402	YES
Avg Cmp Notice Intvl Mech Resale PBX Non-Dispatch >= 10 Circuits	Retail PBX	46	2	23.18				32.29			
Avg Cmp Notice Intvl Mech Resale Residence Dispatch < 10 Circuits	Retail Residence	25917	3933	6.59	654	103	6.35	31.54		0.0755	YES
Avg Cmp Notice Intvl Mech Resale Residence Dispatch >= 10 Circuits	Retail Residence	0	4	0.07				0.11			
Avg Cmp Notice Intvl Mech Resale Residence Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence	48083	31680	1.52	274	393	0.7	23.46		0.6899	YES
Avg Cmp Notice Intvl Mech Resale Residence Non-Dispatch (Dispatch In) >= 10 Circuit	Retail Residence										
Avg Cmp Notice Intvl Mech Resale Residence Non-Dispatch (Switch Based) < 10 Circu	Retail Residence	79172	85154	0.93	1283	2008	0.64	16.79		0.767	YES
Avg Cmp Notice Intvl Mech Resale Residence Non-Dispatch (Switch Based) >= 10 Circ	Retail Residence										
Avg Cmp Notice Intvl Mech Resale Residence Non-Dispatch < 10 Circuits	Retail Residence	127255	116834	1.09	1557	2401	0.65	18.84		1.1352	YES
Avg Cmp Notice Intvl Mech Resale Residence Non-Dispatch >= 10 Circuits	Retail Residence										
Avg Cmp Notice Intvl Mech UNE Combos - Other Dispatch < 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatched Out & Dispatched In)	37866	6033	6.28	0	3	0.02	42.21		0.2568	YES
Avg Cmp Notice Intvl Mech UNE Combos - Other Dispatch >= 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatched Out & Dispatched In)	1267	51	24.85				141.36			
Avg Cmp Notice Intvl Mech UNE Combos - Other Non-Dispatch (Dispatch In) < 10 Circ	Retail Residence, Business and Design Dispatch (Including Dispatched Out & Dispatched In)	62729	35044	1.79				24.91			
Avg Cmp Notice Intvl Mech UNE Combos - Other Non-Dispatch (Dispatch In) >= 10 Cir	Retail Residence, Business and Design Dispatch (Including Dispatched Out & Dispatched In)	51	13	3.88				12.68			
Avg Cmp Notice Intvl Mech UNE Combos - Other Non-Dispatch (Switch Based) < 10 C	Retail Residence, Business and Design Dispatch (Including Dispatched Out & Dispatched In)	93242	90137	1.03				19.09			
Avg Cmp Notice Intvl Mech UNE Combos - Other Non-Dispatch (Switch Based) >= 10	Retail Residence, Business and Design Dispatch (Including Dispatched Out & Dispatched In)	1	3	0.27				0.18			
Avg Cmp Notice Intvl Mech UNE Combos - Other Non-Dispatch < 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatched Out & Dispatched In)	155971	125181	1.25				20.88			
Avg Cmp Notice Intvl Mech UNE Combos - Other Non-Dispatch >= 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatched Out & Dispatched In)	51	16	3.21				11.43			
Avg Cmp Notice Intvl Mech UNE Digital Loop < DS1 Dispatch < 10 Circuits	Retail Digital Loop < DS1	13135	1609	8.16	0	6	0.02	34.98		0.5694	YES
Avg Cmp Notice Intvl Mech UNE Digital Loop < DS1 Dispatch >= 10 Circuits	Retail Digital Loop < DS1	1	19	0.06				0.2			
Avg Cmp Notice Intvl Mech UNE Digital Loop < DS1 Non-Dispatch (Dispatch In) < 10 C	Retail Digital Loop < DS1	6239	2430	2.57				15.6			
Avg Cmp Notice Intvl Mech UNE Digital Loop < DS1 Non-Dispatch (Dispatch In) >= 10	Retail Digital Loop < DS1	2	6	0.41				0.97			
Avg Cmp Notice Intvl Mech UNE Digital Loop < DS1 Non-Dispatch (Switch Based) < 10	Retail Digital Loop < DS1	42	51	0.82				2.88			
Avg Cmp Notice Intvl Mech UNE Digital Loop < DS1 Non-Dispatch (Switch Based) >= 1	Retail Digital Loop < DS1										
Avg Cmp Notice Intvl Mech UNE Digital Loop < DS1 Non-Dispatch < 10 Circuits	Retail Digital Loop < DS1	6281	2481	2.53				15.45			
Avg Cmp Notice Intvl Mech UNE Digital Loop < DS1 Non-Dispatch >= 10 Circuits	Retail Digital Loop < DS1	2	6	0.41				0.97			
Avg Cmp Notice Intvl Mech UNE Digital Loop >= DS1 Dispatch < 10 Circuits	Retail Digital Loop >= DS1	435	68	6.4	0	26	0.02	24.72		1.1205	YES
Avg Cmp Notice Intvl Mech UNE Digital Loop >= DS1 Dispatch >= 10 Circuits	Retail Digital Loop >= DS1										
Avg Cmp Notice Intvl Mech UNE Digital Loop >= DS1 Non-Dispatch (Dispatch In) < 10	Retail Digital Loop >= DS1	992	41	24.19				64.72			
Avg Cmp Notice Intvl Mech UNE Digital Loop >= DS1 Non-Dispatch (Dispatch In) >= 1	Retail Digital Loop >= DS1	1	2	0.47				0.02			
Avg Cmp Notice Intvl Mech UNE Digital Loop >= DS1 Non-Dispatch (Switch Based) < 1	Retail Digital Loop >= DS1	148	41	3.62				16.16			
Avg Cmp Notice Intvl Mech UNE Digital Loop >= DS1 Non-Dispatch (Switch Based) >=	Retail Digital Loop >= DS1										
Avg Cmp Notice Intvl Mech UNE Digital Loop >= DS1 Non-Dispatch < 10 Circuits	Retail Digital Loop >= DS1	1140	82	13.9				48.01			
Avg Cmp Notice Intvl Mech UNE Digital Loop >= DS1 Non-Dispatch >= 10 Circuits	Retail Digital Loop >= DS1	1	2	0.47				0.02			
Avg Cmp Notice Intvl Mech UNE ISDN Dispatch < 10 Circuits	Retail ISDN - BRI	462	26	17.75	0	6	0.02	13.89		2.8191	YES
Avg Cmp Notice Intvl Mech UNE ISDN Dispatch >= 10 Circuits	Retail ISDN - BRI										
Avg Cmp Notice Intvl Mech UNE ISDN Non-Dispatch (Dispatch In) < 10 Circuits	Retail ISDN - BRI	1	2	0.52				0.05			
Avg Cmp Notice Intvl Mech UNE ISDN Non-Dispatch (Dispatch In) >= 10 Circuits	Retail ISDN - BRI										
Avg Cmp Notice Intvl Mech UNE ISDN Non-Dispatch (Switch Based) < 10 Circuits	Retail ISDN - BRI	11	18	0.61				1.11			
Avg Cmp Notice Intvl Mech UNE ISDN Non-Dispatch (Switch Based) >= 10 Circuits	Retail ISDN - BRI										
Avg Cmp Notice Intvl Mech UNE ISDN Non-Dispatch < 10 Circuits	Retail ISDN - BRI	12	20	0.6				1.05			
Avg Cmp Notice Intvl Mech UNE ISDN Non-Dispatch >= 10 Circuits	Retail ISDN - BRI										
Avg Cmp Notice Intvl Mech UNE Line Sharing Dispatch < 10 Circuits	ADSL Provided to Retail	12673	1562	8.11				35.43			
Avg Cmp Notice Intvl Mech UNE Line Sharing Dispatch >= 10 Circuits	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE Line Sharing Non-Dispatch (Dispatch In) < 10 Circuits	ADSL Provided to Retail	5457	2414	2.26				13.75			
Avg Cmp Notice Intvl Mech UNE Line Sharing Non-Dispatch (Dispatch In) >= 10 Circuit	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE Line Sharing Non-Dispatch (Switch Based) < 10 Circu	ADSL Provided to Retail	29	27	1.06				3.87			
Avg Cmp Notice Intvl Mech UNE Line Sharing Non-Dispatch (Switch Based) >= 10 Circ	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE Line Sharing Non-Dispatch < 10 Circuits	ADSL Provided to Retail	5486	2441	2.25				13.68			
Avg Cmp Notice Intvl Mech UNE Line Sharing Non-Dispatch >= 10 Circuits	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE Loop + Port Combinations Dispatch < 10 Circuits	Retail Residence and Business	30816	5634	5.47	1673	619	2.7	27.82		2.349	YES
Avg Cmp Notice Intvl Mech UNE Loop + Port Combinations Dispatch >= 10 Circuits	Retail Residence and Business	23	17	1.35				4.73			
Avg Cmp Notice Intvl Mech UNE Loop + Port Combinations Non-Dispatch (Dispatch In	Retail Residence and Business	59909	34990	1.71	10550	15369	0.69	24.24		4.3732	YES
Avg Cmp Notice Intvl Mech UNE Loop + Port Combinations Non-Dispatch (Dispatch In	Retail Residence and Business	1	4	0.33				0.21			
Avg Cmp Notice Intvl Mech UNE Loop + Port Combinations Non-Dispatch (Switch Base	Retail Residence and Business	92454	90097	1.03	9953	11227	0.89	19.01		0.734	YES
Avg Cmp Notice Intvl Mech UNE Loop + Port Combinations Non-Dispatch (Switch Base	Retail Residence and Business	1	3	0.27				0.18			
Avg Cmp Notice Intvl Mech UNE Loop + Port Combinations Non-Dispatch < 10 Circuits	Retail Residence and Business	152363	125087	1.22	20503	26596	0.77	20.61		3.213	YES
Avg Cmp Notice Intvl Mech UNE Loop + Port Combinations Non-Dispatch >= 10 Circuit	Retail Residence and Business	2	7	0.3				0.18			
Avg Cmp Notice Intvl Mech UNE Other Design Dispatch < 10 Circuits	Retail Design	7051	399	17.67				126.14			
Avg Cmp Notice Intvl Mech UNE Other Design Dispatch >= 10 Circuits	Retail Design	1244	34	36.59				172.74			
Avg Cmp Notice Intvl Mech UNE Other Design Non-Dispatch (Dispatch In) < 10 Circuits	Retail Design	2820	54	52.22				141			
Avg Cmp Notice Intvl Mech UNE Other Design Non-Dispatch (Dispatch In) >= 10 Circui	Retail Design	49	9	5.47				15.23			
Avg Cmp Notice Intvl Mech UNE Other Design Non-Dispatch (Switch Based) < 10 Circu	Retail Design	788	40	19.69				80.91			
Avg Cmp Notice Intvl Mech UNE Other Design Non-Dispatch (Switch Based) >= 10 Circ	Retail Design										
Avg Cmp Notice Intvl Mech UNE Other Design Non-Dispatch < 10 Circuits	Retail Design	3608	94	38.38				119.74			
Avg Cmp Notice Intvl Mech UNE Other Design Non-Dispatch >= 10 Circuits	Retail Design	49	9	5.47				15.23			
Avg Cmp Notice Intvl Mech UNE Other Non-Design Dispatch < 10 Circuits	Retail Residence and Business	30816	5634	5.47				27.82			
Avg Cmp Notice Intvl Mech UNE Other Non-Design Dispatch >= 10 Circuits	Retail Residence and Business	23	17	1.35				4.73			
Avg Cmp Notice Intvl Mech UNE Other Non-Design Non-Dispatch (Dispatch In) < 10 Ci	Retail Residence and Business	59909	34990	1.71				24.24			
Avg Cmp Notice Intvl Mech UNE Other Non-Design Non-Dispatch (Dispatch In) >= 10 C	Retail Residence and Business	1	4	0.33				0.21			
Avg Cmp Notice Intvl Mech UNE Other Non-Design Non-Dispatch (Switch Based) < 10	Retail Residence and Business	92454	90097	1.03				19.01			
Avg Cmp Notice Intvl Mech UNE Other Non-Design Non-Dispatch (Switch Based) >= 1	Retail Residence and Business	1	3	0.27				0.18			
Avg Cmp Notice Intvl Mech UNE Other Non-Design Non-Dispatch < 10 Circuits	Retail Residence and Business	152363	125087	1.22				20.61			
Avg Cmp Notice Intvl Mech UNE Other Non-Design Non-Dispatch >= 10 Circuits	Retail Residence and Business	2	7	0.3				0.18			
Avg Cmp Notice Intvl Mech UNE Switch Ports Dispatch < 10 Circuits	Retail Residence and Business (POTS)	30700	5535	5.55				28.05			

BellSouth Monthly State Summary
Kentucky, January 2004

Provisioning

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Avg Cmp Notice Intvl Mech UNE Switch Ports Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	3	12	0.24				0.54			
Avg Cmp Notice Intvl Mech UNE Switch Ports Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence and Business (POTS)	59087	34882	1.69				24.21			
Avg Cmp Notice Intvl Mech UNE Switch Ports Non-Dispatch (Dispatch In) >= 10 Circuit	Retail Residence and Business (POTS)										
Avg Cmp Notice Intvl Mech UNE Switch Ports Non-Dispatch (Switch Based) < 10 Circu	Retail Residence and Business (POTS)	91763	89948	1.02				18.95			
Avg Cmp Notice Intvl Mech UNE Switch Ports Non-Dispatch (Switch Based) >= 10 Circ	Retail Residence and Business (POTS)	0	1	0.12				0			
Avg Cmp Notice Intvl Mech UNE Switch Ports Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	150850	124830	1.21				20.56			
Avg Cmp Notice Intvl Mech UNE Switch Ports Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.12				0			
Avg Cmp Notice Intvl Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch < 10 Circuits	ADSL Provided to Retail	12673	1562	8.11				35.43			
Avg Cmp Notice Intvl Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch >= 10 Circuit	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch (Dispatc	ADSL Provided to Retail	5457	2414	2.26				13.75			
Avg Cmp Notice Intvl Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch (Dispatc	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch (Switch	ADSL Provided to Retail	29	27	1.06				3.87			
Avg Cmp Notice Intvl Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch (Switch	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch < 10 Ci	ADSL Provided to Retail	5486	2441	2.25				13.68			
Avg Cmp Notice Intvl Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch >= 10 C	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL With Conditioning Dispatch < 10 Circuits	ADSL Provided to Retail	12673	1562	8.11				35.43			
Avg Cmp Notice Intvl Mech UNE xDSL With Conditioning Dispatch >= 10 Circuits	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL With Conditioning Non-Dispatch (Dispatch In) <	ADSL Provided to Retail	5457	2414	2.26				13.75			
Avg Cmp Notice Intvl Mech UNE xDSL With Conditioning Non-Dispatch (Dispatch In) >	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL With Conditioning Non-Dispatch (Switch Based)	ADSL Provided to Retail	29	27	1.06				3.87			
Avg Cmp Notice Intvl Mech UNE xDSL With Conditioning Non-Dispatch (Switch Based)	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL With Conditioning Non-Dispatch < 10 Circuits	ADSL Provided to Retail	5486	2441	2.25				13.68			
Avg Cmp Notice Intvl Mech UNE xDSL With Conditioning Non-Dispatch >= 10 Circuits	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL Without Conditioning Dispatch < 10 Circuits	ADSL Provided to Retail	12673	1562	8.11				35.43			
Avg Cmp Notice Intvl Mech UNE xDSL Without Conditioning Dispatch >= 10 Circuits	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL Without Conditioning Non-Dispatch (Dispatch In	ADSL Provided to Retail	5457	2414	2.26				13.75			
Avg Cmp Notice Intvl Mech UNE xDSL Without Conditioning Non-Dispatch (Dispatch In	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL Without Conditioning Non-Dispatch (Switch Bas	ADSL Provided to Retail	29	27	1.06				3.87			
Avg Cmp Notice Intvl Mech UNE xDSL Without Conditioning Non-Dispatch (Switch Bas	ADSL Provided to Retail										
Avg Cmp Notice Intvl Mech UNE xDSL Without Conditioning Non-Dispatch < 10 Circuit	ADSL Provided to Retail	5486	2441	2.25				13.68			
Avg Cmp Notice Intvl Mech UNE xDSL Without Conditioning Non-Dispatch >= 10 Circu	ADSL Provided to Retail										
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Design Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]	34	2	16.83	[redacted]	[redacted]	[redacted]	Diagnostic
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Design Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Design Non-Dispatch (Dispatch In) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Design Non-Dispatch (Dispatch In) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Design Non-Dispatch (Switch Based) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Design Non-Dispatch (Switch Based) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Design Non-Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Design Non-Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Non-Design Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Non-Design Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Non-Design Non-Dispatch (Dispatch In) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Non-Design Non-Dispatch (Dispatch In) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Non-Design Non-Dispatch (Switch Based) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Non-Design Non-Dispatch (Switch Based) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Non-Design Non-Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop Non-Design Non-Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Design Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Design Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Design Non-Dispatch (Dispatch In) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Design Non-Dispatch (Dispatch In) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Design Non-Dispatch (Switch Based) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Design Non-Dispatch (Switch Based) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Design Non-Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Design Non-Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Non-Design Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Non-Design Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch (Dispatch In) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch (Dispatch In) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch (Switch Based) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch (Switch Based) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/INP - Non-Design Non-Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Design Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Design Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Design Non-Dispatch (Dispatch In) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Design Non-Dispatch (Dispatch In) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Design Non-Dispatch (Switch Based) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Design Non-Dispatch (Switch Based) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Design Non-Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Design Non-Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Non-Design Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Non-Design Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Dispatch In) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Dispatch In) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Switch Based) < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Switch Based) >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	
Avg Cmp Notice Intvl Non-Mech INP (Standalone) Dispatch < 10 Circuits		[redacted]	[redacted]	[redacted]	48	1	47.73	[redacted]	[redacted]	[redacted]	Diagnostic
Avg Cmp Notice Intvl Non-Mech INP (Standalone) Dispatch >= 10 Circuits		[redacted]	[redacted]	[redacted]				[redacted]	[redacted]	[redacted]	

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Provisioning

	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Avg Cmp Notice Intvl Non-Mech INP (Standalone) Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech INP (Standalone) Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech INP (Standalone) Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech INP (Standalone) Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech INP (Standalone) Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech INP (Standalone) Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech LNP (Standalone) Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech LNP (Standalone) Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech LNP (Standalone) Non-Dispatch (Dispatch In) < 10 Circuits					14	2	7.06				Diagnostic
Avg Cmp Notice Intvl Non-Mech LNP (Standalone) Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech LNP (Standalone) Non-Dispatch (Switch Based) < 10 Circuits					158	63	2.5				Diagnostic
Avg Cmp Notice Intvl Non-Mech LNP (Standalone) Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech LNP (Standalone) Non-Dispatch < 10 Circuits					172	65	2.64				Diagnostic
Avg Cmp Notice Intvl Non-Mech LNP (Standalone) Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Local Interconnection Trunks Dispatch					389	12	32.44				Diagnostic
Avg Cmp Notice Intvl Non-Mech Local Interconnection Trunks Non-Dispatch											
Avg Cmp Notice Intvl Non-Mech Local Transport (Unbundled Interoffice Transport) Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Local Transport (Unbundled Interoffice Transport) Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Business Dispatch < 10 Circuits					81	5	16.18				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Business Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Business Non-Dispatch (Dispatch In) < 10 Circuits					48	4	12.08				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Business Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Business Non-Dispatch (Switch Based) < 10 Circuits					163	12	13.54				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Business Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Business Non-Dispatch < 10 Circuits					211	16	13.18				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Business Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Centrex Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Centrex Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Centrex Non-Dispatch (Dispatch In) < 10 Circuits					0	1	0.25				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Centrex Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Centrex Non-Dispatch (Switch Based) < 10 Circuits					20	1	20.17				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Centrex Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Centrex Non-Dispatch < 10 Circuits					20	2	10.21				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Centrex Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Design Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Design Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Design Non-Dispatch (Dispatch In) < 10 Circuits					44	3	14.7				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Design Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Design Non-Dispatch (Switch Based) < 10 Circuits					62	4	15.43				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Design Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Design Non-Dispatch < 10 Circuits					106	7	15.12				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Design Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale ISDN Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale ISDN Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale ISDN Non-Dispatch (Dispatch In) < 10 Circuits					16	1	16.1				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale ISDN Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale ISDN Non-Dispatch (Switch Based) < 10 Circuits					67	3	22.26				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale ISDN Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale ISDN Non-Dispatch < 10 Circuits					83	4	20.72				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale ISDN Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale PBX Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale PBX Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale PBX Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale PBX Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale PBX Non-Dispatch (Switch Based) < 10 Circuits					16	1	15.75				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale PBX Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale PBX Non-Dispatch < 10 Circuits					16	1	15.75				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale PBX Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Residence Dispatch < 10 Circuits					154	8	19.31				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Residence Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Residence Non-Dispatch (Dispatch In) < 10 Circuits					57	7	8.21				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Residence Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Residence Non-Dispatch (Switch Based) < 10 Circuits					73	27	2.71				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Residence Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech Resale Residence Non-Dispatch < 10 Circuits					131	34	3.84				Diagnostic
Avg Cmp Notice Intvl Non-Mech Resale Residence Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Combos - Other Dispatch < 10 Circuits					335	23	14.59				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Combos - Other Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Combos - Other Non-Dispatch (Dispatch In) < 10 Circuits					35	2	17.65				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Combos - Other Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Combos - Other Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Combos - Other Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Combos - Other Non-Dispatch < 10 Circuits					35	2	17.65				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Combos - Other Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop < DS1 Dispatch < 10 Circuits											

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop < DS1 Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop < DS1 Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop < DS1 Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop < DS1 Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop < DS1 Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop < DS1 Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop < DS1 Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop >= DS1 Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop >= DS1 Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop >= DS1 Non-Dispatch (Dispatch In) < 10 Circuits					21	1	21.4				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop >= DS1 Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop >= DS1 Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop >= DS1 Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop >= DS1 Non-Dispatch < 10 Circuits					21	1	21.4				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Digital Loop >= DS1 Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE ISDN Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE ISDN Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE ISDN Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE ISDN Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE ISDN Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE ISDN Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE ISDN Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE ISDN Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Line Sharing Dispatch < 10 Circuits					0	2	0.02				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Line Sharing Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Line Sharing Non-Dispatch (Dispatch In) < 10 Circuits					26	75	0.35				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Line Sharing Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Line Sharing Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Line Sharing Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Line Sharing Non-Dispatch < 10 Circuits					26	75	0.35				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Line Sharing Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Loop + Port Combinations Dispatch < 10 Circuits					742	51	14.55				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Loop + Port Combinations Dispatch >= 10 Circuits					21	1	20.53				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Loop + Port Combinations Non-Dispatch (Dispatch In) < 10 Circuits					817	73	11.2				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Loop + Port Combinations Non-Dispatch (Dispatch In) >= 10 Circuits					96	6	15.98				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Loop + Port Combinations Non-Dispatch (Switch Based) < 10 Circuits					625	195	3.2				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Loop + Port Combinations Non-Dispatch (Switch Based) >= 10 Circuits					14	1	14				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Loop + Port Combinations Non-Dispatch < 10 Circuits					1442	268	5.38				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Loop + Port Combinations Non-Dispatch >= 10 Circuits					110	7	15.69				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Other Design Dispatch < 10 Circuits					13	1	13.15				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Other Design Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Design Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Design Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Design Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Design Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Design Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Design Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Non-Design Dispatch < 10 Circuits					19	1	18.72				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Other Non-Design Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Non-Design Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Non-Design Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Non-Design Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Non-Design Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Non-Design Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Other Non-Design Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Switch Ports Dispatch < 10 Circuits					19	1	18.7				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Switch Ports Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Switch Ports Non-Dispatch (Dispatch In) < 10 Circuits					14	1	14				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Switch Ports Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Switch Ports Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Switch Ports Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE Switch Ports Non-Dispatch < 10 Circuits					14	1	14				Diagnostic
Avg Cmp Notice Intvl Non-Mech UNE Switch Ports Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL With Conditioning Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL With Conditioning Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL With Conditioning Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL With Conditioning Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL With Conditioning Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL With Conditioning Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL With Conditioning Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL With Conditioning Non-Dispatch >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL Without Conditioning Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL Without Conditioning Dispatch >= 10 Circuits											

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Avg Cmp Notice Intvl Non-Mech UNE xDSL Without Conditioning Non-Dispatch (Dispatch In) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL Without Conditioning Non-Dispatch (Dispatch In) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL Without Conditioning Non-Dispatch (Switch Based) < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL Without Conditioning Non-Dispatch (Switch Based) >= 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL Without Conditioning Non-Dispatch < 10 Circuits											
Avg Cmp Notice Intvl Non-Mech UNE xDSL Without Conditioning Non-Dispatch >= 10 Circuits											
Held Order Interval											
Held Order Intvl & Mean 2W Analog Loop Design < 10 Circuits Equipment	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop Design < 10 Circuits Facilities	Retail Residence and Business Dispatch	1195	53	22.55				20.1433			
Held Order Intvl & Mean 2W Analog Loop Design < 10 Circuits Other	Retail Residence and Business Dispatch	204	18	11.33				18.6485			
Held Order Intvl & Mean 2W Analog Loop Design >= 10 Circuits Equipment	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop Design >= 10 Circuits Facilities	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop Design >= 10 Circuits Other	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop Non-Design < 10 Circuits Equipment	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop Non-Design < 10 Circuits Facilities	Retail Residence and Business (POTS) Excluding Switch -Based Orders	1195	53	22.55				20.1433			
Held Order Intvl & Mean 2W Analog Loop Non-Design < 10 Circuits Other	Retail Residence and Business (POTS) Excluding Switch -Based Orders	204	18	11.33				18.6485			
Held Order Intvl & Mean 2W Analog Loop Non-Design >= 10 Circuits Equipment	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop Non-Design >= 10 Circuits Facilities	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop Non-Design >= 10 Circuits Other	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop w/INP - Design < 10 Circuits Equipment	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop w/INP - Design < 10 Circuits Facilities	Retail Residence and Business Dispatch	1195	53	22.55				20.1433			
Held Order Intvl & Mean 2W Analog Loop w/INP - Design < 10 Circuits Other	Retail Residence and Business Dispatch	204	18	11.33				18.6485			
Held Order Intvl & Mean 2W Analog Loop w/INP - Design >= 10 Circuits Equipment	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop w/INP - Design >= 10 Circuits Facilities	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop w/INP - Design >= 10 Circuits Other	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop w/INP - Non-Design < 10 Circuits Equipmen	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop w/INP - Non-Design < 10 Circuits Facilities	Retail Residence and Business (POTS) Excluding Switch -Based Orders	1195	53	22.55				20.1433			
Held Order Intvl & Mean 2W Analog Loop w/INP - Non-Design < 10 Circuits Other	Retail Residence and Business (POTS) Excluding Switch -Based Orders	204	18	11.33				18.6485			
Held Order Intvl & Mean 2W Analog Loop w/INP - Non-Design >= 10 Circuits Equipme	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop w/INP - Non-Design >= 10 Circuits Facilities	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop w/INP - Non-Design >= 10 Circuits Other	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop w/LNP - Design < 10 Circuits Equipment	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop w/LNP - Design < 10 Circuits Facilities	Retail Residence and Business Dispatch	1195	53	22.55				20.1433			
Held Order Intvl & Mean 2W Analog Loop w/LNP - Design < 10 Circuits Other	Retail Residence and Business Dispatch	204	18	11.33				18.6485			
Held Order Intvl & Mean 2W Analog Loop w/LNP - Design >= 10 Circuits Equipment	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop w/LNP - Design >= 10 Circuits Facilities	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop w/LNP - Design >= 10 Circuits Other	Retail Residence and Business Dispatch										
Held Order Intvl & Mean 2W Analog Loop w/LNP - Non-Design < 10 Circuits Equipmen	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop w/LNP - Non-Design < 10 Circuits Facilities	Retail Residence and Business (POTS) Excluding Switch -Based Orders	1195	53	22.55				20.1433			
Held Order Intvl & Mean 2W Analog Loop w/LNP - Non-Design < 10 Circuits Other	Retail Residence and Business (POTS) Excluding Switch -Based Orders	204	18	11.33				18.6485			
Held Order Intvl & Mean 2W Analog Loop w/LNP - Non-Design >= 10 Circuits Equipme	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop w/LNP - Non-Design >= 10 Circuits Facilities	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean 2W Analog Loop w/LNP - Non-Design >= 10 Circuits Other	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
Held Order Intvl & Mean INP (Standalone) < 10 Circuits Equipment	Retail Residence and Business (POTS)										
Held Order Intvl & Mean INP (Standalone) < 10 Circuits Facilities	Retail Residence and Business (POTS)	1195	53	22.55				20.1433			
Held Order Intvl & Mean INP (Standalone) < 10 Circuits Other	Retail Residence and Business (POTS)	204	18	11.33				18.6485			
Held Order Intvl & Mean INP (Standalone) >= 10 Circuits Equipment	Retail Residence and Business (POTS)										
Held Order Intvl & Mean INP (Standalone) >= 10 Circuits Facilities	Retail Residence and Business (POTS)										
Held Order Intvl & Mean INP (Standalone) >= 10 Circuits Other	Retail Residence and Business (POTS)										
Held Order Intvl & Mean LNP (Standalone) < 10 Circuits Equipment	Retail Residence and Business (POTS)										
Held Order Intvl & Mean LNP (Standalone) < 10 Circuits Facilities	Retail Residence and Business (POTS)	1195	53	22.55				20.1433			
Held Order Intvl & Mean LNP (Standalone) < 10 Circuits Other	Retail Residence and Business (POTS)	204	18	11.33				18.6485			
Held Order Intvl & Mean LNP (Standalone) >= 10 Circuits Equipment	Retail Residence and Business (POTS)										
Held Order Intvl & Mean LNP (Standalone) >= 10 Circuits Facilities	Retail Residence and Business (POTS)										
Held Order Intvl & Mean LNP (Standalone) >= 10 Circuits Other	Retail Residence and Business (POTS)										
Held Order Intvl & Mean Local Interconnection Trunks Equipment	Local Interconnection Trunks										
Held Order Intvl & Mean Local Interconnection Trunks Facilities	Local Interconnection Trunks										
Held Order Intvl & Mean Local Interconnection Trunks Other	Local Interconnection Trunks										
Held Order Intvl & Mean Local Transport (Unbundled Interoffice Transport) < 10 Circuit	Retail DS1/DS3 Interoffice										
Held Order Intvl & Mean Local Transport (Unbundled Interoffice Transport) < 10 Circuit	Retail DS1/DS3 Interoffice										
Held Order Intvl & Mean Local Transport (Unbundled Interoffice Transport) < 10 Circuit	Retail DS1/DS3 Interoffice	6	1	6				0			
Held Order Intvl & Mean Local Transport (Unbundled Interoffice Transport) >= 10 Circu	Retail DS1/DS3 Interoffice										
Held Order Intvl & Mean Local Transport (Unbundled Interoffice Transport) >= 10 Circu	Retail DS1/DS3 Interoffice										
Held Order Intvl & Mean Local Transport (Unbundled Interoffice Transport) >= 10 Circu	Retail DS1/DS3 Interoffice										
Held Order Intvl & Mean Resale Business < 10 Circuits Equipment	Retail Business										
Held Order Intvl & Mean Resale Business < 10 Circuits Facilities	Retail Business	127	5	25.4				29.6193			
Held Order Intvl & Mean Resale Business < 10 Circuits Other	Retail Business										
Held Order Intvl & Mean Resale Business >= 10 Circuits Equipment	Retail Business										
Held Order Intvl & Mean Resale Business >= 10 Circuits Facilities	Retail Business										
Held Order Intvl & Mean Resale Business >= 10 Circuits Other	Retail Business										
Held Order Intvl & Mean Resale Centrex < 10 Circuits Equipment	Retail Centrex										
Held Order Intvl & Mean Resale Centrex < 10 Circuits Facilities	Retail Centrex										
Held Order Intvl & Mean Resale Centrex < 10 Circuits Other	Retail Centrex										
Held Order Intvl & Mean Resale Centrex >= 10 Circuits Equipment	Retail Centrex										
Held Order Intvl & Mean Resale Centrex >= 10 Circuits Facilities	Retail Centrex										
Held Order Intvl & Mean Resale Centrex >= 10 Circuits Other	Retail Centrex										
Held Order Intvl & Mean Resale Design < 10 Circuits Equipment	Retail Design										
Held Order Intvl & Mean Resale Design < 10 Circuits Facilities	Retail Design										
Held Order Intvl & Mean Resale Design < 10 Circuits Other	Retail Design	14	3	4.67				1.5275			
Held Order Intvl & Mean Resale Design >= 10 Circuits Equipment	Retail Design										

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Held Order Intvl & Mean Resale Design >= 10 Circuits Facilities	Retail Design										
Held Order Intvl & Mean Resale Design >= 10 Circuits Other	Retail Design										
Held Order Intvl & Mean Resale ISDN < 10 Circuits Equipment	Retail ISDN										
Held Order Intvl & Mean Resale ISDN < 10 Circuits Facilities	Retail ISDN										
Held Order Intvl & Mean Resale ISDN < 10 Circuits Other	Retail ISDN										
Held Order Intvl & Mean Resale ISDN >= 10 Circuits Equipment	Retail ISDN										
Held Order Intvl & Mean Resale ISDN >= 10 Circuits Facilities	Retail ISDN										
Held Order Intvl & Mean Resale ISDN >= 10 Circuits Other	Retail ISDN										
Held Order Intvl & Mean Resale PBX < 10 Circuits Equipment	Retail PBX										
Held Order Intvl & Mean Resale PBX < 10 Circuits Facilities	Retail PBX										
Held Order Intvl & Mean Resale PBX < 10 Circuits Other	Retail PBX										
Held Order Intvl & Mean Resale PBX >= 10 Circuits Equipment	Retail PBX										
Held Order Intvl & Mean Resale PBX >= 10 Circuits Facilities	Retail PBX										
Held Order Intvl & Mean Resale PBX >= 10 Circuits Other	Retail PBX										
Held Order Intvl & Mean Resale Residence < 10 Circuits Equipment	Retail Residence										
Held Order Intvl & Mean Resale Residence < 10 Circuits Facilities	Retail Residence	1068	48	22.25				19.3209			
Held Order Intvl & Mean Resale Residence < 10 Circuits Other	Retail Residence	204	18	11.33				18.6485			
Held Order Intvl & Mean Resale Residence >= 10 Circuits Equipment	Retail Residence										
Held Order Intvl & Mean Resale Residence >= 10 Circuits Facilities	Retail Residence										
Held Order Intvl & Mean Resale Residence >= 10 Circuits Other	Retail Residence										
Held Order Intvl & Mean UNE Combos - Other < 10 Circuits Equipment	Retail Residence, Business and Design Dispatch										
Held Order Intvl & Mean UNE Combos - Other < 10 Circuits Facilities	Retail Residence, Business and Design Dispatch	1195	53	22.55				20.1433			
Held Order Intvl & Mean UNE Combos - Other < 10 Circuits Other	Retail Residence, Business and Design Dispatch	218	21	10.38				17.3651			
Held Order Intvl & Mean UNE Combos - Other >= 10 Circuits Equipment	Retail Residence, Business and Design Dispatch										
Held Order Intvl & Mean UNE Combos - Other >= 10 Circuits Facilities	Retail Residence, Business and Design Dispatch										
Held Order Intvl & Mean UNE Combos - Other >= 10 Circuits Other	Retail Residence, Business and Design Dispatch										
Held Order Intvl & Mean UNE Digital Loop < DS1 < 10 Circuits Equipment	Retail Digital Loop < DS1										
Held Order Intvl & Mean UNE Digital Loop < DS1 < 10 Circuits Facilities	Retail Digital Loop < DS1	3	1	3				0			
Held Order Intvl & Mean UNE Digital Loop < DS1 < 10 Circuits Other	Retail Digital Loop < DS1	4	2	2				0			
Held Order Intvl & Mean UNE Digital Loop < DS1 >= 10 Circuits Equipment	Retail Digital Loop < DS1										
Held Order Intvl & Mean UNE Digital Loop < DS1 >= 10 Circuits Facilities	Retail Digital Loop < DS1										
Held Order Intvl & Mean UNE Digital Loop < DS1 >= 10 Circuits Other	Retail Digital Loop < DS1										
Held Order Intvl & Mean UNE Digital Loop >= DS1 < 10 Circuits Equipment	Retail Digital Loop >= DS1										
Held Order Intvl & Mean UNE Digital Loop >= DS1 < 10 Circuits Facilities	Retail Digital Loop >= DS1										
Held Order Intvl & Mean UNE Digital Loop >= DS1 < 10 Circuits Other	Retail Digital Loop >= DS1										
Held Order Intvl & Mean UNE Digital Loop >= DS1 >= 10 Circuits Equipment	Retail Digital Loop >= DS1										
Held Order Intvl & Mean UNE Digital Loop >= DS1 >= 10 Circuits Facilities	Retail Digital Loop >= DS1										
Held Order Intvl & Mean UNE Digital Loop >= DS1 >= 10 Circuits Other	Retail Digital Loop >= DS1										
Held Order Intvl & Mean UNE ISDN < 10 Circuits Equipment	Retail ISDN - BRI										
Held Order Intvl & Mean UNE ISDN < 10 Circuits Facilities	Retail ISDN - BRI										
Held Order Intvl & Mean UNE ISDN < 10 Circuits Other	Retail ISDN - BRI										
Held Order Intvl & Mean UNE ISDN >= 10 Circuits Equipment	Retail ISDN - BRI										
Held Order Intvl & Mean UNE ISDN >= 10 Circuits Facilities	Retail ISDN - BRI										
Held Order Intvl & Mean UNE ISDN >= 10 Circuits Other	Retail ISDN - BRI										
Held Order Intvl & Mean UNE Line Sharing < 10 Circuits Equipment	ADSL Provided to Retail										
Held Order Intvl & Mean UNE Line Sharing < 10 Circuits Facilities	ADSL Provided to Retail	3	1	3				0			
Held Order Intvl & Mean UNE Line Sharing < 10 Circuits Other	ADSL Provided to Retail	4	2	2				0			
Held Order Intvl & Mean UNE Line Sharing >= 10 Circuits Equipment	ADSL Provided to Retail										
Held Order Intvl & Mean UNE Line Sharing >= 10 Circuits Facilities	ADSL Provided to Retail										
Held Order Intvl & Mean UNE Line Sharing >= 10 Circuits Other	ADSL Provided to Retail										
Held Order Intvl & Mean UNE Loop + Port Combinations < 10 Circuits Equipment	Retail Residence and Business										
Held Order Intvl & Mean UNE Loop + Port Combinations < 10 Circuits Facilities	Retail Residence and Business	1195	53	22.55	24	3	8	20.1433	11.9544	1.2169	YES
Held Order Intvl & Mean UNE Loop + Port Combinations < 10 Circuits Other	Retail Residence and Business	204	18	11.33	9	1	9	18.6485	19.1595	0.1218	YES
Held Order Intvl & Mean UNE Loop + Port Combinations >= 10 Circuits Equipment	Retail Residence and Business										
Held Order Intvl & Mean UNE Loop + Port Combinations >= 10 Circuits Facilities	Retail Residence and Business										
Held Order Intvl & Mean UNE Loop + Port Combinations >= 10 Circuits Other	Retail Residence and Business										
Held Order Intvl & Mean UNE Other Design < 10 Circuits Equipment	Retail Design										
Held Order Intvl & Mean UNE Other Design < 10 Circuits Facilities	Retail Design										
Held Order Intvl & Mean UNE Other Design < 10 Circuits Other	Retail Design	14	3	4.67				1.5275			
Held Order Intvl & Mean UNE Other Design >= 10 Circuits Equipment	Retail Design										
Held Order Intvl & Mean UNE Other Design >= 10 Circuits Facilities	Retail Design										
Held Order Intvl & Mean UNE Other Design >= 10 Circuits Other	Retail Design										
Held Order Intvl & Mean UNE Other Non-Design < 10 Circuits Equipment	Retail Residence and Business										
Held Order Intvl & Mean UNE Other Non-Design < 10 Circuits Facilities	Retail Residence and Business	1195	53	22.55				20.1433			
Held Order Intvl & Mean UNE Other Non-Design < 10 Circuits Other	Retail Residence and Business	204	18	11.33				18.6485			
Held Order Intvl & Mean UNE Other Non-Design >= 10 Circuits Equipment	Retail Residence and Business										
Held Order Intvl & Mean UNE Other Non-Design >= 10 Circuits Facilities	Retail Residence and Business										
Held Order Intvl & Mean UNE Other Non-Design >= 10 Circuits Other	Retail Residence and Business										
Held Order Intvl & Mean UNE Switch Ports < 10 Circuits Equipment	Retail Residence and Business (POTS)										
Held Order Intvl & Mean UNE Switch Ports < 10 Circuits Facilities	Retail Residence and Business (POTS)	1195	53	22.55				20.1433			
Held Order Intvl & Mean UNE Switch Ports < 10 Circuits Other	Retail Residence and Business (POTS)	204	18	11.33				18.6485			
Held Order Intvl & Mean UNE Switch Ports >= 10 Circuits Equipment	Retail Residence and Business (POTS)										
Held Order Intvl & Mean UNE Switch Ports >= 10 Circuits Facilities	Retail Residence and Business (POTS)										
Held Order Intvl & Mean UNE Switch Ports >= 10 Circuits Other	Retail Residence and Business (POTS)										
Held Order Intvl & Mean UNE xDSL (HDSL, ADSL, and UCL) < 10 Circuits Equipment	ADSL Provided to Retail										
Held Order Intvl & Mean UNE xDSL (HDSL, ADSL, and UCL) < 10 Circuits Facilities	ADSL Provided to Retail	3	1	3				0			
Held Order Intvl & Mean UNE xDSL (HDSL, ADSL, and UCL) < 10 Circuits Other	ADSL Provided to Retail	4	2	2				0			
Held Order Intvl & Mean UNE xDSL (HDSL, ADSL, and UCL) >= 10 Circuits Equipment	ADSL Provided to Retail										
Held Order Intvl & Mean UNE xDSL (HDSL, ADSL, and UCL) >= 10 Circuits Facilities	ADSL Provided to Retail										
Held Order Intvl & Mean UNE xDSL (HDSL, ADSL, and UCL) >= 10 Circuits Other	ADSL Provided to Retail										

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Hot Cut Timeliness											
CCC - Hot Cuts Timeliness COORDINATED TIME SPECIFIC (SL1)	95.00 % On Time										
CCC - Hot Cuts Timeliness COORDINATED, NON-TIME SPECIFIC (SL2)	95.00 % On Time				1	1	100.00%				YES
CCC - Hot Cuts Timeliness COORDINATED, NON-TIME SPECIFIC, (SL1)	95.00 % On Time				1	1	100.00%				YES
CCC - Hot Cuts Timeliness COORDINATED, TIME SPECIFIC (SL2)	95.00 % On Time										
Jeopardy Notice Interval											
% Jeopardy (Mech) 2W Analog Loop Design	Retail Residence and Business Dispatch	451	5647	7.99%	0	0	0.00%				YES
% Jeopardy (Mech) 2W Analog Loop Non-Design	Retail Residence and Business (POTS) Excluding Switch -Based Orders	454	130171	0.35%	0	9	0.00%				YES
% Jeopardy (Mech) 2W Analog Loop w/INP - Design	Retail Residence and Business Dispatch	451	5647	7.99%	0	0	0.00%				YES
% Jeopardy (Mech) 2W Analog Loop w/INP - Non-Design	Retail Residence and Business (POTS) Excluding Switch -Based Orders	454	130171	0.35%	0	0	0.00%				YES
% Jeopardy (Mech) 2W Analog Loop w/LNP - Design	Retail Residence and Business Dispatch	451	5647	7.99%	0	1	0.00%				YES
% Jeopardy (Mech) 2W Analog Loop w/LNP - Non-Design	Retail Residence and Business (POTS) Excluding Switch -Based Orders	454	130171	0.35%	0	1	0.00%				YES
% Jeopardy (Mech) INP (Standalone)	Retail Residence and Business (POTS)	454	130171	0.35%	0	0	0.00%				YES
% Jeopardy (Mech) LNP (Standalone)	Retail Residence and Business (POTS)	454	130171	0.35%	0	1257	0.00%				YES
% Jeopardy (Mech) Local Interconnection Trunks	Local Interconnection Trunks										
% Jeopardy (Mech) Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice	146	232	62.93%	0	0	0.00%				YES
% Jeopardy (Mech) Resale Business	Retail Business	132	9987	1.32%	0	168	0.00%				YES
% Jeopardy (Mech) Resale Centrex	Retail Centrex	3	293	1.02%	0	0	0.00%				YES
% Jeopardy (Mech) Resale Design	Retail Design	65	441	14.74%	0	0	0.00%				YES
% Jeopardy (Mech) Resale ISDN	Retail ISDN	11	106	10.38%	0	0	0.00%				YES
% Jeopardy (Mech) Resale PBX	Retail PBX	2	25	8.00%	0	1	0.00%				YES
% Jeopardy (Mech) Resale Residence	Retail Residence	325	120543	0.27%	12	2492	0.48%				YES
% Jeopardy (Mech) UNE Combos - Other	Retail Residence, Business and Design Dispatch	515	6006	8.57%	3	3	100.00%				YES
% Jeopardy (Mech) UNE Digital Loop < DS1	Retail Digital Loop < DS1	117	4060	2.88%	2	4	50.00%				YES
% Jeopardy (Mech) UNE Digital Loop >= DS1	Retail Digital Loop >= DS1	33	144	22.92%	18	26	69.23%				YES
% Jeopardy (Mech) UNE ISDN	Retail ISDN - BRI	1	42	2.38%	2	4	50.00%				YES
% Jeopardy (Mech) UNE Line Sharing	ADSL Provided to Retail	115	3963	2.90%	0	0	0.00%				YES
% Jeopardy (Mech) UNE Loop + Port Combinations	Retail Residence and Business	457	130530	0.35%	61	27205	0.22%				YES
% Jeopardy (Mech) UNE Other Design	Retail Design	65	441	14.74%	0	0	0.00%				YES
% Jeopardy (Mech) UNE Other Non-Design	Retail Residence and Business	457	130530	0.35%	0	0	0.00%				YES
% Jeopardy (Mech) UNE Switch Ports	Retail Residence and Business (POTS)	454	130171	0.35%	0	0	0.00%				YES
% Jeopardy (Mech) UNE xDSL (HDSL, ADSL, and UCL)	ADSL Provided to Retail	115	3963	2.90%	0	0	0.00%				YES
% Jeopardy (Non Mech) 2W Analog Loop Design	Diagnostic				2	2	100.00%				Diagnostic
% Jeopardy (Non Mech) 2W Analog Loop Non-Design	Diagnostic										
% Jeopardy (Non Mech) 2W Analog Loop w/INP - Design	Diagnostic										
% Jeopardy (Non Mech) 2W Analog Loop w/INP - Non-Design	Diagnostic										
% Jeopardy (Non Mech) 2W Analog Loop w/LNP - Design	Diagnostic										
% Jeopardy (Non Mech) 2W Analog Loop w/LNP - Non-Design	Diagnostic										
% Jeopardy (Non Mech) INP (Standalone)	Diagnostic										
% Jeopardy (Non Mech) LNP (Standalone)	Diagnostic				0	65	0.00%				Diagnostic
% Jeopardy (Non Mech) Local Interconnection Trunks	Diagnostic				0	9	0.00%				Diagnostic
% Jeopardy (Non Mech) Local Transport (Unbundled Interoffice Transport)	Diagnostic										
% Jeopardy (Non Mech) Resale Business	Diagnostic				0	21	0.00%				Diagnostic
% Jeopardy (Non Mech) Resale Centrex	Diagnostic				0	2	0.00%				Diagnostic
% Jeopardy (Non Mech) Resale Design	Diagnostic				0	7	0.00%				Diagnostic
% Jeopardy (Non Mech) Resale ISDN	Diagnostic				0	3	0.00%				Diagnostic
% Jeopardy (Non Mech) Resale PBX	Diagnostic				0	1	0.00%				Diagnostic
% Jeopardy (Non Mech) Resale Residence	Diagnostic				0	42	0.00%				Diagnostic
% Jeopardy (Non Mech) UNE Combos - Other	Diagnostic				14	21	66.67%				Diagnostic
% Jeopardy (Non Mech) UNE Digital Loop < DS1	Diagnostic										
% Jeopardy (Non Mech) UNE Digital Loop >= DS1	Diagnostic				0	1	0.00%				Diagnostic
% Jeopardy (Non Mech) UNE ISDN	Diagnostic										
% Jeopardy (Non Mech) UNE Line Sharing	Diagnostic				0	77	0.00%				Diagnostic
% Jeopardy (Non Mech) UNE Loop + Port Combinations	Diagnostic				7	317	2.21%				Diagnostic
% Jeopardy (Non Mech) UNE Other Design	Diagnostic				0	1	0.00%				Diagnostic
% Jeopardy (Non Mech) UNE Other Non-Design	Diagnostic				0	1	0.00%				Diagnostic
% Jeopardy (Non Mech) UNE Switch Ports	Diagnostic				0	2	0.00%				Diagnostic
% Jeopardy (Non Mech) UNE xDSL (HDSL, ADSL, and UCL)	Diagnostic										
% Jeopardy within 48 Hours (Mech) 2W Analog Loop Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) 2W Analog Loop Non-Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) 2W Analog Loop w/INP - Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) 2W Analog Loop w/INP - Non-Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) 2W Analog Loop w/LNP - Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) 2W Analog Loop w/LNP - Non-Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) INP (Standalone)	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) LNP (Standalone)	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) Local Interconnection Trunks	95.00%										
% Jeopardy within 48 Hours (Mech) Local Transport (Unbundled Interoffice Transport)	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) Resale Business	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) Resale Centrex	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) Resale Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) Resale ISDN	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) Resale PBX	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) Resale Residence	95.00%				9	9	100.00%				YES
% Jeopardy within 48 Hours (Mech) UNE Combos - Other	95.00%				3	3	100.00%				YES
% Jeopardy within 48 Hours (Mech) UNE Digital Loop < DS1	95.00%				2	2	100.00%				YES
% Jeopardy within 48 Hours (Mech) UNE Digital Loop >= DS1	95.00%				18	18	100.00%				YES
% Jeopardy within 48 Hours (Mech) UNE ISDN	95.00%				2	2	100.00%				YES
% Jeopardy within 48 Hours (Mech) UNE Line Sharing	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) UNE Loop + Port Combinations	95.00%				54	56	96.43%				YES

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% Jeopardy within 48 Hours (Mech) UNE Other Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) UNE Other Non-Design	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) UNE Switch Ports	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Mech) UNE xDSL (HDSL, ADSL, and UCL)	95.00%				0	0	0.00%				NO
% Jeopardy within 48 Hours (Non Mech) 2W Analog Loop Design	Diagnostic				1	1	100.00%				Diagnostic
% Jeopardy within 48 Hours (Non Mech) 2W Analog Loop Non-Design	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) 2W Analog Loop w/INP - Design	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) 2W Analog Loop w/INP - Non-Design	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) 2W Analog Loop w/LNP - Design	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) 2W Analog Loop w/LNP - Non-Design	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) INP (Standalone)	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) LNP (Standalone)	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) Local Interconnection Trunks	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) Local Transport (Unbundled Interoffice Transp	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) Resale Business	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) Resale Centrex	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) Resale Design	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) Resale ISDN	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) Resale PBX	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) Resale Residence	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) UNE Combos - Other	Diagnostic				14	14	100.00%				Diagnostic
% Jeopardy within 48 Hours (Non Mech) UNE Digital Loop < DS1	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) UNE Digital Loop >= DS1	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) UNE ISDN	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) UNE Line Sharing	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) UNE Loop + Port Combinations	Diagnostic				4	5	80.00%				Diagnostic
% Jeopardy within 48 Hours (Non Mech) UNE Other Design	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) UNE Other Non-Design	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) UNE Switch Ports	Diagnostic										
% Jeopardy within 48 Hours (Non Mech) UNE xDSL (HDSL, ADSL, and UCL)	Diagnostic										
Jeopardy Interval (Mech) 2W Analog Loop Design	48				0	0	0				NO
Jeopardy Interval (Mech) 2W Analog Loop Non-Design	48				0	0	0				NO
Jeopardy Interval (Mech) 2W Analog Loop w/INP - Design	48				0	0	0				NO
Jeopardy Interval (Mech) 2W Analog Loop w/INP - Non-Design	48				0	0	0				NO
Jeopardy Interval (Mech) 2W Analog Loop w/LNP - Design	48				0	0	0				NO
Jeopardy Interval (Mech) 2W Analog Loop w/LNP - Non-Design	48				0	0	0				NO
Jeopardy Interval (Mech) INP (Standalone)	48				0	0	0				NO
Jeopardy Interval (Mech) LNP (Standalone)	48				0	0	0				NO
Jeopardy Interval (Mech) Local Interconnection Trunks	48										
Jeopardy Interval (Mech) Local Transport (Unbundled Interoffice Transport)	48				0	0	0				NO
Jeopardy Interval (Mech) Resale Business	48				0	0	0				NO
Jeopardy Interval (Mech) Resale Centrex	48				0	0	0				NO
Jeopardy Interval (Mech) Resale Design	48				0	0	0				NO
Jeopardy Interval (Mech) Resale ISDN	48				0	0	0				NO
Jeopardy Interval (Mech) Resale PBX	48				0	0	0				NO
Jeopardy Interval (Mech) Resale Residence	48				1695.18	9	188.35				YES
Jeopardy Interval (Mech) UNE Combos - Other	48				1193.68	3	397.89				YES
Jeopardy Interval (Mech) UNE Digital Loop < DS1	48				705.93	2	352.97				YES
Jeopardy Interval (Mech) UNE Digital Loop >= DS1	48				4831.53	18	268.42				YES
Jeopardy Interval (Mech) UNE ISDN	48				705.93	2	352.97				YES
Jeopardy Interval (Mech) UNE Line Sharing	48				0	0	0				NO
Jeopardy Interval (Mech) UNE Loop + Port Combinations	48				10469.15	56	186.95				YES
Jeopardy Interval (Mech) UNE Other Design	48				0	0	0				NO
Jeopardy Interval (Mech) UNE Other Non-Design	48				0	0	0				NO
Jeopardy Interval (Mech) UNE Switch Ports	48				0	0	0				NO
Jeopardy Interval (Mech) UNE xDSL (HDSL, ADSL, and UCL)	48				0	0	0				NO
Jeopardy Interval (Non Mech) 2W Analog Loop Design	Diagnostic				148.6	1	148.6				Diagnostic
Jeopardy Interval (Non Mech) 2W Analog Loop Non-Design	Diagnostic										
Jeopardy Interval (Non Mech) 2W Analog Loop w/INP - Design	Diagnostic										
Jeopardy Interval (Non Mech) 2W Analog Loop w/INP - Non-Design	Diagnostic										
Jeopardy Interval (Non Mech) 2W Analog Loop w/LNP - Design	Diagnostic										
Jeopardy Interval (Non Mech) 2W Analog Loop w/LNP - Non-Design	Diagnostic										
Jeopardy Interval (Non Mech) INP (Standalone)	Diagnostic										
Jeopardy Interval (Non Mech) LNP (Standalone)	Diagnostic										
Jeopardy Interval (Non Mech) Local Interconnection Trunks	Diagnostic										
Jeopardy Interval (Non Mech) Local Transport (Unbundled Interoffice Transport)	Diagnostic										
Jeopardy Interval (Non Mech) Resale Business	Diagnostic										
Jeopardy Interval (Non Mech) Resale Centrex	Diagnostic										
Jeopardy Interval (Non Mech) Resale Design	Diagnostic										
Jeopardy Interval (Non Mech) Resale ISDN	Diagnostic										
Jeopardy Interval (Non Mech) Resale PBX	Diagnostic										
Jeopardy Interval (Non Mech) Resale Residence	Diagnostic										
Jeopardy Interval (Non Mech) UNE Combos - Other	Diagnostic				4709.38	14	336.38				Diagnostic
Jeopardy Interval (Non Mech) UNE Digital Loop < DS1	Diagnostic										
Jeopardy Interval (Non Mech) UNE Digital Loop >= DS1	Diagnostic										
Jeopardy Interval (Non Mech) UNE ISDN	Diagnostic										
Jeopardy Interval (Non Mech) UNE Line Sharing	Diagnostic										
Jeopardy Interval (Non Mech) UNE Loop + Port Combinations	Diagnostic				740.03	5	148.01				Diagnostic
Jeopardy Interval (Non Mech) UNE Other Design	Diagnostic										
Jeopardy Interval (Non Mech) UNE Other Non-Design	Diagnostic										
Jeopardy Interval (Non Mech) UNE Switch Ports	Diagnostic										

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
Jeopardy Interval (Non Mech) UNE xDSL (HDSL, ADSL, and UCL)	Diagnostic										
LNP Disconnect Timeliness											
Disconnect Timeliness LNP	95.00%				900	1053	85.47%				NO
LNP Missed Installation Appointments											
LNP % Missed Install Apprmts LNP (Standalone) Dispatch < 10 Circuits	Retail Residence & Business (POTS)	775	5536	14.00%							
LNP % Missed Install Apprmts LNP (Standalone) Dispatch >= 10 Circuits	Retail Residence & Business (POTS)	3	12	25.00%							
LNP % Missed Install Apprmts LNP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence & Business (POTS)	30	124868	0.02%	0	1321	0.00%				YES
LNP % Missed Install Apprmts LNP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence & Business (POTS)	0	1	0.00%							
LNP Service Order Cycle Time											
LNP TSOCT Fully Mech LNP (Standalone) Dispatch < 10 Circuits	Diagnostic										
LNP TSOCT Fully Mech LNP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
LNP TSOCT Fully Mech LNP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic				544	1112	0.49				Diagnostic
LNP TSOCT Fully Mech LNP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
LNP TSOCT Non-Mech LNP (Standalone) Dispatch < 10 Circuits	Diagnostic										
LNP TSOCT Non-Mech LNP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
LNP TSOCT Non-Mech LNP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic				36	63	0.57				Diagnostic
LNP TSOCT Non-Mech LNP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
LNP TSOCT Partial Mech LNP (Standalone) Dispatch < 10 Circuits	Diagnostic										
LNP TSOCT Partial Mech LNP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
LNP TSOCT Partial Mech LNP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic				135	140	0.97				Diagnostic
LNP TSOCT Partial Mech LNP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
Order Completion Interval											
OCI 2W Analog Loop Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	25932.67	4600	5.64				7.82			
OCI 2W Analog Loop Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	95	12	7.92				5.07			
OCI 2W Analog Loop Design Non-Dispatch < 10 Circuits	Retail Residence and Business Dispatch	25932.67	4600	5.64				7.82			
OCI 2W Analog Loop Design Non-Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	95	12	7.92				5.07			
OCI 2W Analog Loop Non-Design Dispatch < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	25551.33	4510	5.67	14	3	4.67	7.88		0.2193	YES
OCI 2W Analog Loop Non-Design Dispatch >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	70	9	7.78				5.49			
OCI 2W Analog Loop Non-Design Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	49133	29500	1.67	16	4	4	2.63		-1.7762	NO
OCI 2W Analog Loop Non-Design Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
OCI 2W Analog Loop w/INP - Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	25932.67	4600	5.64				7.82			
OCI 2W Analog Loop w/INP - Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	95	12	7.92				5.07			
OCI 2W Analog Loop w/INP - Design Non-Dispatch < 10 Circuits	Retail Residence and Business Dispatch	25932.67	4600	5.64				7.82			
OCI 2W Analog Loop w/INP - Design Non-Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	95	12	7.92				5.07			
OCI 2W Analog Loop w/INP - Non-Design Dispatch < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	25551.33	4510	5.67				7.88			
OCI 2W Analog Loop w/INP - Non-Design Dispatch >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	70	9	7.78				5.49			
OCI 2W Analog Loop w/INP - Non-Design Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	49133	29500	1.67				2.63			
OCI 2W Analog Loop w/INP - Non-Design Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
OCI 2W Analog Loop w/LNP - Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	25932.67	4600	5.64				7.82			
OCI 2W Analog Loop w/LNP - Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	95	12	7.92				5.07			
OCI 2W Analog Loop w/LNP - Design Non-Dispatch < 10 Circuits	Retail Residence and Business Dispatch	25932.67	4600	5.64				7.82			
OCI 2W Analog Loop w/LNP - Design Non-Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	95	12	7.92				5.07			
OCI 2W Analog Loop w/LNP - Non-Design Dispatch < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	25551.33	4510	5.67				7.88			
OCI 2W Analog Loop w/LNP - Non-Design Dispatch >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	70	9	7.78				5.49			
OCI 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	49133	29500	1.67				2.63			
OCI 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
OCI INP (Standalone) Dispatch < 10 Circuits	Retail Residence and Business (POTS)	25551.33	4510	5.67				7.88			
OCI INP (Standalone) Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	70	9	7.78				5.49			
OCI INP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	114106.33	119452	0.96				1.51			
OCI INP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0.33	1	0.33				0			
OCI LNP (Standalone) Dispatch < 10 Circuits	Retail Residence and Business (POTS)	25551.33	4510	5.67				7.88			
OCI LNP (Standalone) Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	70	9	7.78				5.49			
OCI LNP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	114106.33	119452	0.96	590	1317	0.45	1.51		12.0936	YES
OCI LNP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0.33	1	0.33				0			
OCI Local Interconnection Trunks	Local Interconnection Trunks	762.33	29	26.29	96	6	16	14.37		1.5959	YES
OCI Local Transport (Unbundled Interoffice Transport) Dispatch < 10 Circuits	Retail DS1/DS3 Interoffice	2887	202	14.29				10.76			
OCI Local Transport (Unbundled Interoffice Transport) Dispatch >= 10 Circuits	Retail DS1/DS3 Interoffice										
OCI Local Transport (Unbundled Interoffice Transport) Non-Dispatch < 10 Circuits	Retail DS1/DS3 Interoffice	27	1	27				0			
OCI Local Transport (Unbundled Interoffice Transport) Non-Dispatch >= 10 Circuits	Retail DS1/DS3 Interoffice										
OCI Resale Business Dispatch < 10 Circuits	Retail Business	6898.33	1434	4.81	73	19	3.84	11.21		0.374	YES
OCI Resale Business Dispatch >= 10 Circuits	Retail Business	83	10	8.3				5.5			
OCI Resale Business Non-Dispatch < 10 Circuits	Retail Business	13200.67	8094	1.63	69	112	0.62	5.11		2.0831	YES
OCI Resale Business Non-Dispatch >= 10 Circuits	Retail Business	19.67	4	4.92	0	1	0.33	6.94		0.5906	YES
OCI Resale Centrex Dispatch < 10 Circuits	Retail Centrex	416	92	4.52				3.64			
OCI Resale Centrex Dispatch >= 10 Circuits	Retail Centrex	25	3	8.33				4.51			
OCI Resale Centrex Non-Dispatch < 10 Circuits	Retail Centrex	559	181	3.09	0	1	0.33	12.43		0.221	YES
OCI Resale Centrex Non-Dispatch >= 10 Circuits	Retail Centrex	15.33	2	7.67				10.37			
OCI Resale Design Dispatch < 10 Circuits	Retail Design	3699.67	258	14.34				9.77			
OCI Resale Design Dispatch >= 10 Circuits	Retail Design	90	9	10				5.5			
OCI Resale Design Non-Dispatch < 10 Circuits	Retail Design	518	66	7.85	40	4	10.08	8.15		-0.5328	YES
OCI Resale Design Non-Dispatch >= 10 Circuits	Retail Design	20	3	6.67				5.03			
OCI Resale ISDN Dispatch < 10 Circuits	Retail ISDN	292.33	24	12.18				9.47			
OCI Resale ISDN Dispatch >= 10 Circuits	Retail ISDN										
OCI Resale ISDN Non-Dispatch < 10 Circuits	Retail ISDN	115.67	51	2.27	31	4	7.75	3.36		-3.1448	NO
OCI Resale ISDN Non-Dispatch >= 10 Circuits	Retail ISDN	4	1	4				0			
OCI Resale PBX Dispatch < 10 Circuits	Retail PBX	8	1	8				0			
OCI Resale PBX Dispatch >= 10 Circuits	Retail PBX	6	1	6				0			
OCI Resale PBX Non-Dispatch < 10 Circuits	Retail PBX	76.67	22	3.48	0	1	0.33	3.79		0.8123	YES

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
OCI Resale PBX Non-Dispatch >= 10 Circuits	Retail PBX	6	1	6				0			
OCI Resale Residence Dispatch < 10 Circuits	Retail Residence	19034.33	3166	6.01	569	93	6.11	5.62		-0.1735	YES
OCI Resale Residence Dispatch >= 10 Circuits	Retail Residence	12	2	6				1.41			
OCI Resale Residence Non-Dispatch < 10 Circuits	Retail Residence	101585	111603	0.91	1237	2303	0.54	0.89		19.9084	YES
OCI Resale Residence Non-Dispatch >= 10 Circuits	Retail Residence										
OCI UNE Combos - Other Dispatch < 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch In)	29632.33	4858	6.1	247	20	12.35	8.17		-3.4123	NO
OCI UNE Combos - Other Dispatch >= 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch In)	185	21	8.81				5.23			
OCI UNE Combos - Other Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch In)	49939.33	29626	1.69	9	1	9	2.83		-2.5869	NO
OCI UNE Combos - Other Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch In)	24	4	6				4.32			
OCI UNE Digital Loop < DS1 Dispatch < 10 Circuits	Retail Digital Loop < DS1	5049.33	1551	3.26	49	5	9.8	4.59		-3.1797	NO
OCI UNE Digital Loop < DS1 Dispatch >= 10 Circuits	Retail Digital Loop < DS1	20	1	20				0			
OCI UNE Digital Loop < DS1 Non-Dispatch < 10 Circuits	Retail Digital Loop < DS1	6192.67	2449	2.53				1.94			
OCI UNE Digital Loop < DS1 Non-Dispatch >= 10 Circuits	Retail Digital Loop < DS1	14	2	7				7.07			
OCI UNE Digital Loop >= DS1 Dispatch < 10 Circuits	Retail Digital Loop >= DS1	519.33	39	13.32	72	11	6.55	7.02		2.8245	YES
OCI UNE Digital Loop >= DS1 Dispatch >= 10 Circuits	Retail Digital Loop >= DS1										
OCI UNE Digital Loop >= DS1 Non-Dispatch < 10 Circuits	Retail Digital Loop >= DS1	326.33	68	4.8	5	1	5	5		-0.0399	YES
OCI UNE Digital Loop >= DS1 Non-Dispatch >= 10 Circuits	Retail Digital Loop >= DS1	4	1	4				0			
OCI UNE ISDN Dispatch < 10 Circuits	Retail ISDN - BRI	214	19	11.26	49	5	9.8	6.71		0.434	YES
OCI UNE ISDN Dispatch >= 10 Circuits	Retail ISDN - BRI										
OCI UNE ISDN Non-Dispatch < 10 Circuits	Retail ISDN - BRI	13.67	20	0.68				0.7			
OCI UNE ISDN Non-Dispatch >= 10 Circuits	Retail ISDN - BRI										
OCI UNE Line Sharing Dispatch < 10 Circuits	ADSL Provided to Retail	4714	1519	3.1	3	1	3	4.44		0.0233	YES
OCI UNE Line Sharing Dispatch >= 10 Circuits	ADSL Provided to Retail										
OCI UNE Line Sharing Non-Dispatch < 10 Circuits	ADSL Provided to Retail	6161.33	2421	2.54	116	46	2.52	1.94		0.0804	YES
OCI UNE Line Sharing Non-Dispatch >= 10 Circuits	ADSL Provided to Retail										
OCI UNE Loop + Port Combinations Dispatch < 10 Circuits	Retail Residence and Business	25932.67	4600	5.64	2879	516	5.58	7.82		0.1617	YES
OCI UNE Loop + Port Combinations Dispatch >= 10 Circuits	Retail Residence and Business	95	12	7.92				5.07			
OCI UNE Loop + Port Combinations Non-Dispatch (Dispatch In) < 10 Circuits	Retail Residence and Business	49635.33	29596	1.68	3194	1413	2.26	2.8		-7.6474	NO
OCI UNE Loop + Port Combinations Non-Dispatch (Dispatch In) >= 10 Circuits	Retail Residence and Business	4	1	4	28	5	5.6	0			NO
OCI UNE Loop + Port Combinations Non-Dispatch (Switch Based) < 10 Circuits	Retail Residence and Business	65150.33	90101	0.72	3505	10429	0.34	0.75		49.7662	YES
OCI UNE Loop + Port Combinations Non-Dispatch (Switch Based) >= 10 Circuits	Retail Residence and Business	15.67	3	5.22	0	1	0.33	8.47		0.5	YES
OCI UNE Loop + Port Combinations Non-Dispatch < 10 Circuits	Retail Residence and Business	114785.67	119697	0.96	6698	11842	0.57	1.59		25.6516	YES
OCI UNE Loop + Port Combinations Non-Dispatch >= 10 Circuits	Retail Residence and Business	19.67	4	4.92	28	6	4.72	6.94		0.0434	YES
OCI UNE Other Design Dispatch < 10 Circuits	Retail Design	3699.67	258	14.34				9.77			
OCI UNE Other Design Dispatch >= 10 Circuits	Retail Design	90	9	10				5.5			
OCI UNE Other Design Non-Dispatch < 10 Circuits	Retail Design	518	66	7.85				8.15			
OCI UNE Other Design Non-Dispatch >= 10 Circuits	Retail Design	20	3	6.67				5.03			
OCI UNE Other Non-Design Dispatch < 10 Circuits	Retail Residence and Business	25932.67	4600	5.64	0	1	0.33	7.82		0.6778	YES
OCI UNE Other Non-Design Dispatch >= 10 Circuits	Retail Residence and Business	95	12	7.92				5.07			
OCI UNE Other Non-Design Non-Dispatch < 10 Circuits	Retail Residence and Business	114785.67	119697	0.96				1.59			
OCI UNE Other Non-Design Non-Dispatch >= 10 Circuits	Retail Residence and Business	19.67	4	4.92				6.94			
OCI UNE Switch Ports Dispatch < 10 Circuits	Retail Residence and Business (POTS)	25551.33	4510	5.67				7.88			
OCI UNE Switch Ports Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	70	9	7.78				5.49			
OCI UNE Switch Ports Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	114106.33	119452	0.96	1	1	1	1.51		-0.0295	YES
OCI UNE Switch Ports Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0.33	1	0.33				0			
OCI UNE xDSL With Conditioning Dispatch < 10 Circuits	14										
OCI UNE xDSL With Conditioning Dispatch >= 10 Circuits	14										
OCI UNE xDSL With Conditioning Non-Dispatch < 10 Circuits	14										
OCI UNE xDSL With Conditioning Non-Dispatch >= 10 Circuits	14										
OCI UNE xDSL Without Conditioning Dispatch < 10 Circuits	7										
OCI UNE xDSL Without Conditioning Dispatch >= 10 Circuits	7										
OCI UNE xDSL Without Conditioning Non-Dispatch < 10 Circuits	7										
OCI UNE xDSL Without Conditioning Non-Dispatch >= 10 Circuits	7										
Percent Cooperative Testing											
% Cooperative Testing - xDSL ADSL	95%				3	3	100.00%				YES
% Cooperative Testing - xDSL HDSL	95%										
% Cooperative Testing - xDSL UCL	95%										
Percent Missed Installation Appointments											
% Missed Installation Appmts 2W Analog Loop Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	778	5635	13.81%	0	2	0.00%				YES
% Missed Installation Appmts 2W Analog Loop Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	3	17	17.65%							
% Missed Installation Appmts 2W Analog Loop Design Non-Dispatch < 10 Circuits	Retail Residence and Business Dispatch	778	5635	13.81%							
% Missed Installation Appmts 2W Analog Loop Design Non-Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	3	17	17.65%							
% Missed Installation Appmts 2W Analog Loop Non-Design Dispatch < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	775	5536	14.00%	0	3	0.00%				YES
% Missed Installation Appmts 2W Analog Loop Non-Design Dispatch >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	3	12	25.00%							
% Missed Installation Appmts 2W Analog Loop Non-Design Non-Dispatch (Dispatch In)	Retail Residence and Business (POTS) Excluding Switch -Based Orders	30	34882	0.09%	0	5	0.00%				YES
% Missed Installation Appmts 2W Analog Loop Non-Design Non-Dispatch (Dispatch In)	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
% Missed Installation Appmts 2W Analog Loop w/INP - Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	778	5635	13.81%							
% Missed Installation Appmts 2W Analog Loop w/INP - Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	3	17	17.65%							
% Missed Installation Appmts 2W Analog Loop w/INP - Design Non-Dispatch < 10 Circ	Retail Residence and Business Dispatch	778	5635	13.81%							
% Missed Installation Appmts 2W Analog Loop w/INP - Design Non-Dispatch >= 10 Cir	Retail Residence and Business Dispatch	3	17	17.65%							
% Missed Installation Appmts 2W Analog Loop w/INP - Non-Design Dispatch < 10 Circ	Retail Residence and Business (POTS) Excluding Switch -Based Orders	775	5536	14.00%							
% Missed Installation Appmts 2W Analog Loop w/INP - Non-Design Dispatch >= 10 Cir	Retail Residence and Business (POTS) Excluding Switch -Based Orders	3	12	25.00%							
% Missed Installation Appmts 2W Analog Loop w/INP - Non-Design Non-Dispatch (Disp	Retail Residence and Business (POTS) Excluding Switch -Based Orders	30	34882	0.09%							
% Missed Installation Appmts 2W Analog Loop w/INP - Non-Design Non-Dispatch (Disp	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
% Missed Installation Appmts 2W Analog Loop w/LNP - Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	778	5635	13.81%	0	1	0.00%				YES
% Missed Installation Appmts 2W Analog Loop w/LNP - Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	3	17	17.65%							
% Missed Installation Appmts 2W Analog Loop w/LNP - Design Non-Dispatch < 10 Circ	Retail Residence and Business Dispatch	778	5635	13.81%							
% Missed Installation Appmts 2W Analog Loop w/LNP - Design Non-Dispatch >= 10 Ci	Retail Residence and Business Dispatch	3	17	17.65%							
% Missed Installation Appmts 2W Analog Loop w/LNP - Non-Design Dispatch < 10 Circ	Retail Residence and Business (POTS) Excluding Switch -Based Orders	775	5536	14.00%							
% Missed Installation Appmts 2W Analog Loop w/LNP - Non-Design Dispatch >= 10 Ci	Retail Residence and Business (POTS) Excluding Switch -Based Orders	3	12	25.00%							

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
% Missed Installation Appmts 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Dis	Retail Residence and Business (POTS) Excluding Switch -Based Orders	30	34882	0.09%	0	1	0.00%				YES
% Missed Installation Appmts 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Dis	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
% Missed Installation Appmts INP (Standalone) Dispatch < 10 Circuits	Retail Residence and Business (POTS)	775	5536	14.00%	0	1	0.00%				YES
% Missed Installation Appmts INP (Standalone) Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	3	12	25.00%							
% Missed Installation Appmts INP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	30	124868	0.02%							
% Missed Installation Appmts INP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.00%							
% Missed Installation Appmts LNP (Standalone) Dispatch < 10 Circuits	Retail Residence and Business (POTS)	775	5536	14.00%							
% Missed Installation Appmts LNP (Standalone) Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	3	12	25.00%							
% Missed Installation Appmts LNP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	30	124868	0.02%	0	1321	0.00%				YES
% Missed Installation Appmts LNP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.00%							
% Missed Installation Appmts Local Interconnection Trunks Dispatch	Local Interconnection Trunks	2	33	6.06%	4	12	33.33%				YES
% Missed Installation Appmts Local Interconnection Trunks Non-Dispatch	Local Interconnection Trunks										
% Missed Installation Appmts Local Transport (Unbundled Interoffice Transport) Dispatc	Retail DS1/DS3 Interoffice	8	244	3.28%							
% Missed Installation Appmts Local Transport (Unbundled Interoffice Transport) Dispatc	Retail DS1/DS3 Interoffice										
% Missed Installation Appmts Local Transport (Unbundled Interoffice Transport) Non-Di	Retail DS1/DS3 Interoffice	0	1	0.00%							
% Missed Installation Appmts Local Transport (Unbundled Interoffice Transport) Non-Di	Retail DS1/DS3 Interoffice										
% Missed Installation Appmts Resale Business Dispatch < 10 Circuits	Retail Business	157	1702	9.22%	4	37	10.81%			-0.1083	YES
% Missed Installation Appmts Resale Business Dispatch >= 10 Circuits	Retail Business	2	13	15.38%	1	1	100.00%			-1.9149	NO
% Missed Installation Appmts Resale Business Non-Dispatch < 10 Circuits	Retail Business	17	8273	0.21%	0	150	0.00%				YES
% Missed Installation Appmts Resale Business Non-Dispatch >= 10 Circuits	Retail Business	1	7	14.29%	0	1	0.00%				YES
% Missed Installation Appmts Resale Centrex Dispatch < 10 Circuits	Retail Centrex	3	102	2.94%							
% Missed Installation Appmts Resale Centrex Dispatch >= 10 Circuits	Retail Centrex	0	5	0.00%							
% Missed Installation Appmts Resale Centrex Non-Dispatch < 10 Circuits	Retail Centrex	0	185	0.00%	0	2	0.00%				YES
% Missed Installation Appmts Resale Centrex Non-Dispatch >= 10 Circuits	Retail Centrex	0	3	0.00%							
% Missed Installation Appmts Resale Design Dispatch < 10 Circuits	Retail Design	53	399	13.28%							
% Missed Installation Appmts Resale Design Dispatch >= 10 Circuits	Retail Design	5	34	14.71%							
% Missed Installation Appmts Resale Design Non-Dispatch < 10 Circuits	Retail Design	10	94	10.64%	0	7	0.00%				YES
% Missed Installation Appmts Resale Design Non-Dispatch >= 10 Circuits	Retail Design	0	9	0.00%							
% Missed Installation Appmts Resale ISDN Dispatch < 10 Circuits	Retail ISDN	3	55	5.45%							
% Missed Installation Appmts Resale ISDN Dispatch >= 10 Circuits	Retail ISDN										
% Missed Installation Appmts Resale ISDN Non-Dispatch < 10 Circuits	Retail ISDN	1	60	1.67%	0	4	0.00%				YES
% Missed Installation Appmts Resale ISDN Non-Dispatch >= 10 Circuits	Retail ISDN	1	2	50.00%							
% Missed Installation Appmts Resale PBX Dispatch < 10 Circuits	Retail PBX	1	4	25.00%							
% Missed Installation Appmts Resale PBX Dispatch >= 10 Circuits	Retail PBX	0	2	0.00%							
% Missed Installation Appmts Resale PBX Non-Dispatch < 10 Circuits	Retail PBX	4	27	14.81%	0	2	0.00%				YES
% Missed Installation Appmts Resale PBX Non-Dispatch >= 10 Circuits	Retail PBX	0	2	0.00%							
% Missed Installation Appmts Resale Residence Dispatch < 10 Circuits	Retail Residence	621	3933	15.79%	8	111	7.21%			0.6615	YES
% Missed Installation Appmts Resale Residence Dispatch >= 10 Circuits	Retail Residence	1	4	25.00%							
% Missed Installation Appmts Resale Residence Non-Dispatch < 10 Circuits	Retail Residence	14	116852	0.01%	1	2435	0.04%			-0.0257	YES
% Missed Installation Appmts Resale Residence Non-Dispatch >= 10 Circuits	Retail Residence										
% Missed Installation Appmts UNE Combos - Other Dispatch < 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch IN)	831	6034	13.77%	3	26	11.54%			0.1121	YES
% Missed Installation Appmts UNE Combos - Other Dispatch >= 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch IN)	8	51	15.69%							
% Missed Installation Appmts UNE Combos - Other Non-Dispatch (Dispatch In) < 10 Ci	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch IN)	37	35044	0.11%	1	2	50.00%			-15.1599	NO
% Missed Installation Appmts UNE Combos - Other Non-Dispatch (Dispatch In) >= 10 C	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch IN)	1	13	7.69%							
% Missed Installation Appmts UNE Digital Loop < DS1 Dispatch < 10 Circuits	Retail Digital Loop < DS1	100	1610	6.21%	1	6	16.67%			-0.431	YES
% Missed Installation Appmts UNE Digital Loop < DS1 Dispatch >= 10 Circuits	Retail Digital Loop < DS1	4	19	21.05%							
% Missed Installation Appmts UNE Digital Loop < DS1 Non-Dispatch < 10 Circuits	Retail Digital Loop < DS1	12	2481	0.48%							
% Missed Installation Appmts UNE Digital Loop < DS1 Non-Dispatch >= 10 Circuits	Retail Digital Loop < DS1	0	6	0.00%							
% Missed Installation Appmts UNE Digital Loop >= DS1 Dispatch < 10 Circuits	Retail Digital Loop >= DS1	7	68	10.29%	5	26	19.23%			-0.5022	YES
% Missed Installation Appmts UNE Digital Loop >= DS1 Dispatch >= 10 Circuits	Retail Digital Loop >= DS1										
% Missed Installation Appmts UNE Digital Loop >= DS1 Non-Dispatch < 10 Circuits	Retail Digital Loop >= DS1	1	82	1.22%	0	1	0.00%				YES
% Missed Installation Appmts UNE Digital Loop >= DS1 Non-Dispatch >= 10 Circuits	Retail Digital Loop >= DS1	1	2	50.00%							
% Missed Installation Appmts UNE ISDN Dispatch < 10 Circuits	Retail ISDN - BRI	0	26	0.00%	1	6	16.67%				NO
% Missed Installation Appmts UNE ISDN Dispatch >= 10 Circuits	Retail ISDN - BRI										
% Missed Installation Appmts UNE ISDN Non-Dispatch < 10 Circuits	Retail ISDN - BRI	0	20	0.00%							
% Missed Installation Appmts UNE ISDN Non-Dispatch >= 10 Circuits	Retail ISDN - BRI										
% Missed Installation Appmts UNE Line Sharing Dispatch < 10 Circuits	ADSL Provided to Retail	97	1563	6.21%	0	2	0.00%				YES
% Missed Installation Appmts UNE Line Sharing Dispatch >= 10 Circuits	ADSL Provided to Retail										
% Missed Installation Appmts UNE Line Sharing Non-Dispatch < 10 Circuits	ADSL Provided to Retail	12	2441	0.49%	0	75	0.00%				YES
% Missed Installation Appmts UNE Line Sharing Non-Dispatch >= 10 Circuits	ADSL Provided to Retail										
% Missed Installation Appmts UNE Loop + Port Combinations Dispatch < 10 Circuits	Retail Residence and Business	778	5635	13.81%	49	670	7.31%			1.2779	YES
% Missed Installation Appmts UNE Loop + Port Combinations Dispatch >= 10 Circuits	Retail Residence and Business	3	17	17.65%	0	1	0.00%				YES
% Missed Installation Appmts UNE Loop + Port Combinations Non-Dispatch (Dispatch	Retail Residence and Business	31	34990	0.09%	3	15442	0.02%			0.0385	YES
% Missed Installation Appmts UNE Loop + Port Combinations Non-Dispatch (Dispatch	Retail Residence and Business	1	4	25.00%	0	6	0.00%				YES
% Missed Installation Appmts UNE Loop + Port Combinations Non-Dispatch (Switch Ba	Retail Residence and Business	0	90135	0.00%	0	11418	0.00%				YES
% Missed Installation Appmts UNE Loop + Port Combinations Non-Dispatch (Switch Ba	Retail Residence and Business	0	3	0.00%	0	1	0.00%				YES
% Missed Installation Appmts UNE Loop + Port Combinations Non-Dispatch < 10 Circu	Retail Residence and Business	31	125125	0.02%	3	26860	0.01%			0.0143	YES
% Missed Installation Appmts UNE Loop + Port Combinations Non-Dispatch >= 10 Circ	Retail Residence and Business	1	7	14.29%	0	7	0.00%				YES
% Missed Installation Appmts UNE Other Design Dispatch < 10 Circuits	Retail Design	53	399	13.28%	0	1	0.00%				YES
% Missed Installation Appmts UNE Other Design Dispatch >= 10 Circuits	Retail Design	5	34	14.71%							
% Missed Installation Appmts UNE Other Design Non-Dispatch < 10 Circuits	Retail Design	10	94	10.64%							
% Missed Installation Appmts UNE Other Design Non-Dispatch >= 10 Circuits	Retail Design	0	9	0.00%							
% Missed Installation Appmts UNE Other Non-Design Dispatch < 10 Circuits	Retail Residence and Business	778	5635	13.81%	0	1	0.00%				YES
% Missed Installation Appmts UNE Other Non-Design Dispatch >= 10 Circuits	Retail Residence and Business	3	17	17.65%							
% Missed Installation Appmts UNE Other Non-Design Non-Dispatch < 10 Circuits	Retail Residence and Business	31	125125	0.02%							
% Missed Installation Appmts UNE Other Non-Design Non-Dispatch >= 10 Circuits	Retail Residence and Business	1	7	14.29%							
% Missed Installation Appmts UNE Switch Ports Dispatch < 10 Circuits	Retail Residence and Business (POTS)	775	5536	14.00%	1	1	100.00%			-2.477	NO
% Missed Installation Appmts UNE Switch Ports Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	3	12	25.00%							
% Missed Installation Appmts UNE Switch Ports Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	30	124868	0.02%	0	1	0.00%				YES
% Missed Installation Appmts UNE Switch Ports Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.00%							
% Missed Installation Appmts UNE xDSL (HDSL, ADSL, and UCL) Dispatch < 10 Circu	ADSL Provided to Retail	97	1563	6.21%							

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
% Missed Installation Appmts UNE xDSL (HDSL, ADSL, and UCL) Dispatch >= 10 Circ	ADSL Provided to Retail										
% Missed Installation Appmts UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch < 10	ADSL Provided to Retail	12	2441	0.49%							
% Missed Installation Appmts UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch >= 10	ADSL Provided to Retail										
Percent Provisioning Troubles											
% Prov. Trouble w/i 30 Days 2W Analog Loop Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	537	5817	9.23%	0	1	0.00%		0.29	0.3189	YES
% Prov. Trouble w/i 30 Days 2W Analog Loop Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	7	31	22.58%							
% Prov. Trouble w/i 30 Days 2W Analog Loop Design Non-Dispatch < 10 Circuits	Retail Residence and Business Dispatch	537	5817	9.23%							
% Prov. Trouble w/i 30 Days 2W Analog Loop Design Non-Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	7	31	22.58%							
% Prov. Trouble w/i 30 Days 2W Analog Loop Non-Design Dispatch < 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	534	5727	9.32%	0	2	0.00%		0.21	0.4534	YES
% Prov. Trouble w/i 30 Days 2W Analog Loop Non-Design Dispatch >= 10 Circuits	Retail Residence and Business (POTS) Excluding Switch -Based Orders	7	30	23.33%							
% Prov. Trouble w/i 30 Days 2W Analog Loop Non-Design Non-Dispatch (Dispatch In)	Retail Residence and Business (POTS) Excluding Switch -Based Orders	1912	39241	4.87%	0	2	0.00%		0.15	0.3201	YES
% Prov. Trouble w/i 30 Days 2W Analog Loop Non-Design Non-Dispatch (Dispatch In)	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
% Prov. Trouble w/i 30 Days 2W Analog Loop w/INP - Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	537	5817	9.23%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/INP - Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	7	31	22.58%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/INP - Design Non-Dispatch < 10 Circu	Retail Residence and Business Dispatch	537	5817	9.23%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/INP - Design Non-Dispatch >= 10 Circ	Retail Residence and Business Dispatch	7	31	22.58%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/INP - Non-Design Dispatch < 10 Circu	Retail Residence and Business (POTS) Excluding Switch -Based Orders	534	5727	9.32%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/INP - Non-Design Dispatch >= 10 Circ	Retail Residence and Business (POTS) Excluding Switch -Based Orders	7	30	23.33%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/INP - Non-Design Non-Dispatch (Disp	Retail Residence and Business (POTS) Excluding Switch -Based Orders	1912	39241	4.87%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/INP - Non-Design Non-Dispatch (Disp	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
% Prov. Trouble w/i 30 Days 2W Analog Loop w/LNP - Design Dispatch < 10 Circuits	Retail Residence and Business Dispatch	537	5817	9.23%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/LNP - Design Dispatch >= 10 Circuits	Retail Residence and Business Dispatch	7	31	22.58%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/LNP - Design Non-Dispatch < 10 Circu	Retail Residence and Business Dispatch	537	5817	9.23%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/LNP - Design Non-Dispatch >= 10 Cir	Retail Residence and Business Dispatch	7	31	22.58%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/LNP - Non-Design Dispatch < 10 Circu	Retail Residence and Business (POTS) Excluding Switch -Based Orders	534	5727	9.32%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/LNP - Non-Design Dispatch >= 10 Cir	Retail Residence and Business (POTS) Excluding Switch -Based Orders	7	30	23.33%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Disp	Retail Residence and Business (POTS) Excluding Switch -Based Orders	1912	39241	4.87%							
% Prov. Trouble w/i 30 Days 2W Analog Loop w/LNP - Non-Design Non-Dispatch (Disp	Retail Residence and Business (POTS) Excluding Switch -Based Orders										
% Prov. Trouble w/i 30 Days INP (Standalone) Dispatch < 10 Circuits	Retail Residence and Business (POTS)	534	5727	9.32%							
% Prov. Trouble w/i 30 Days INP (Standalone) Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	7	30	23.33%							
% Prov. Trouble w/i 30 Days INP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	4048	120404	3.36%							
% Prov. Trouble w/i 30 Days INP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.00%							
% Prov. Trouble w/i 30 Days LNP (Standalone) Dispatch < 10 Circuits	Retail Residence and Business (POTS)	534	5727	9.32%							
% Prov. Trouble w/i 30 Days LNP (Standalone) Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	7	30	23.33%							
% Prov. Trouble w/i 30 Days LNP (Standalone) Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	4048	120404	3.36%	0	950	0.00%		0.01	5.7264	YES
% Prov. Trouble w/i 30 Days LNP (Standalone) Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.00%	0	3	0.00%				YES
% Prov. Trouble w/i 30 Days Local Interconnection Trunks	Local Interconnection Trunks	0	77	0.00%	0	5	0.00%				YES
% Prov. Trouble w/i 30 Days Local Transport (Unbundled Interoffice Transport) Dispatc	Retail DS1/DS3 Interoffice	1	183	0.55%							
% Prov. Trouble w/i 30 Days Local Transport (Unbundled Interoffice Transport) Dispatc	Retail DS1/DS3 Interoffice										
% Prov. Trouble w/i 30 Days Local Transport (Unbundled Interoffice Transport) Non-Dis	Retail DS1/DS3 Interoffice										
% Prov. Trouble w/i 30 Days Local Transport (Unbundled Interoffice Transport) Non-Dis	Retail DS1/DS3 Interoffice										
% Prov. Trouble w/i 30 Days Resale Business Dispatch < 10 Circuits	Retail Business	128	1416	9.04%	1	44	2.27%		0.04	1.5416	YES
% Prov. Trouble w/i 30 Days Resale Business Dispatch >= 10 Circuits	Retail Business	7	25	28.00%							
% Prov. Trouble w/i 30 Days Resale Business Non-Dispatch < 10 Circuits	Retail Business	329	8021	4.10%	6	102	5.88%		0.02	-0.901	YES
% Prov. Trouble w/i 30 Days Resale Business Non-Dispatch >= 10 Circuits	Retail Business	0	8	0.00%							
% Prov. Trouble w/i 30 Days Resale Centrex Dispatch < 10 Circuits	Retail Centrex	3	87	3.45%	0	1	0.00%		0.18	0.1879	YES
% Prov. Trouble w/i 30 Days Resale Centrex Dispatch >= 10 Circuits	Retail Centrex	0	1	0.00%							
% Prov. Trouble w/i 30 Days Resale Centrex Non-Dispatch < 10 Circuits	Retail Centrex	6	129	4.65%	0	1	0.00%		0.21	0.22	YES
% Prov. Trouble w/i 30 Days Resale Centrex Non-Dispatch >= 10 Circuits	Retail Centrex										
% Prov. Trouble w/i 30 Days Resale Design Dispatch < 10 Circuits	Retail Design	17	487	3.49%	1	9	11.11%		0.06	-1.2342	YES
% Prov. Trouble w/i 30 Days Resale Design Dispatch >= 10 Circuits	Retail Design	0	51	0.00%							
% Prov. Trouble w/i 30 Days Resale Design Non-Dispatch < 10 Circuits	Retail Design	1	161	0.62%	1	11	9.09%		0.02	-3.4593	NO
% Prov. Trouble w/i 30 Days Resale Design Non-Dispatch >= 10 Circuits	Retail Design	0	7	0.00%							
% Prov. Trouble w/i 30 Days Resale ISDN Dispatch < 10 Circuits	Retail ISDN	2	56	3.57%							
% Prov. Trouble w/i 30 Days Resale ISDN Dispatch >= 10 Circuits	Retail ISDN										
% Prov. Trouble w/i 30 Days Resale ISDN Non-Dispatch < 10 Circuits	Retail ISDN	0	84	0.00%							
% Prov. Trouble w/i 30 Days Resale ISDN Non-Dispatch >= 10 Circuits	Retail ISDN	0	6	0.00%							
% Prov. Trouble w/i 30 Days Resale PBX Dispatch < 10 Circuits	Retail PBX	0	9	0.00%							
% Prov. Trouble w/i 30 Days Resale PBX Dispatch >= 10 Circuits	Retail PBX										
% Prov. Trouble w/i 30 Days Resale PBX Non-Dispatch < 10 Circuits	Retail PBX	0	21	0.00%	0	2	0.00%				YES
% Prov. Trouble w/i 30 Days Resale PBX Non-Dispatch >= 10 Circuits	Retail PBX	0	1	0.00%							
% Prov. Trouble w/i 30 Days Resale Residence Dispatch < 10 Circuits	Retail Residence	409	4401	9.29%	15	117	12.82%		0.03	-1.2969	YES
% Prov. Trouble w/i 30 Days Resale Residence Dispatch >= 10 Circuits	Retail Residence	0	6	0.00%							
% Prov. Trouble w/i 30 Days Resale Residence Non-Dispatch < 10 Circuits	Retail Residence	3725	112613	3.31%	84	2157	3.89%		0	-1.5087	YES
% Prov. Trouble w/i 30 Days Resale Residence Non-Dispatch >= 10 Circuits	Retail Residence										
% Prov. Trouble w/i 30 Days UNE Combos - Other Dispatch < 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatch Out & Dispatch In)	554	6304	8.79%	2	19	10.53%		0.07	-0.2672	YES
% Prov. Trouble w/i 30 Days UNE Combos - Other Dispatch >= 10 Circuits	Retail Residence, Business and Design Dispatch (Including Dispatch Out & Dispatch In)	7	82	8.54%							
% Prov. Trouble w/i 30 Days UNE Combos - Other Non-Dispatch (Dispatch In) < 10 Cir	Retail Residence, Business and Design Dispatch (Including Dispatch Out & Dispatch In)	1915	39462	4.85%	0	1	0.00%		0.21	0.2258	YES
% Prov. Trouble w/i 30 Days UNE Combos - Other Non-Dispatch (Dispatch In) >= 10 C	Retail Residence, Business and Design Dispatch (Including Dispatch Out & Dispatch In)	0	13	0.00%							
% Prov. Trouble w/i 30 Days UNE Digital Loop < DS1 Dispatch < 10 Circuits	Retail Digital Loop < DS1	59	1655	3.56%	0	11	0.00%		0.06	0.6356	YES
% Prov. Trouble w/i 30 Days UNE Digital Loop < DS1 Dispatch >= 10 Circuits	Retail Digital Loop < DS1	0	33	0.00%							
% Prov. Trouble w/i 30 Days UNE Digital Loop < DS1 Non-Dispatch < 10 Circuits	Retail Digital Loop < DS1	147	2421	6.07%							
% Prov. Trouble w/i 30 Days UNE Digital Loop < DS1 Non-Dispatch >= 10 Circuits	Retail Digital Loop < DS1	0	2	0.00%							
% Prov. Trouble w/i 30 Days UNE Digital Loop >= DS1 Dispatch < 10 Circuits	Retail Digital Loop >= DS1	8	127	6.30%	4	40	10.00%		0.04	-0.8401	YES
% Prov. Trouble w/i 30 Days UNE Digital Loop >= DS1 Dispatch >= 10 Circuits	Retail Digital Loop >= DS1										
% Prov. Trouble w/i 30 Days UNE Digital Loop >= DS1 Non-Dispatch < 10 Circuits	Retail Digital Loop >= DS1	0	172	0.00%	0	1	0.00%				YES
% Prov. Trouble w/i 30 Days UNE Digital Loop >= DS1 Non-Dispatch >= 10 Circuits	Retail Digital Loop >= DS1	0	6	0.00%							
% Prov. Trouble w/i 30 Days UNE ISDN Dispatch < 10 Circuits	Retail ISDN - BRI	0	29	0.00%	0	10	0.00%				YES
% Prov. Trouble w/i 30 Days UNE ISDN Dispatch >= 10 Circuits	Retail ISDN - BRI										
% Prov. Trouble w/i 30 Days UNE ISDN Non-Dispatch < 10 Circuits	Retail ISDN - BRI	0	12	0.00%							

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
% Prov. Trouble w/i 30 Days UNE ISDN Non-Dispatch >= 10 Circuits	Retail ISDN - BRI										
% Prov. Trouble w/i 30 Days UNE Line Sharing Dispatch < 10 Circuits	ADSL Provided to Retail	59	1600	3.69%	0	2	0.00%		0.13	0.2765	YES
% Prov. Trouble w/i 30 Days UNE Line Sharing Dispatch >= 10 Circuits	ADSL Provided to Retail	0	1	0.00%							
% Prov. Trouble w/i 30 Days UNE Line Sharing Non-Dispatch < 10 Circuits	ADSL Provided to Retail	146	2376	6.14%	6	129	4.65%		0.02	0.688	YES
% Prov. Trouble w/i 30 Days UNE Line Sharing Non-Dispatch >= 10 Circuits	ADSL Provided to Retail										
% Prov. Trouble w/i 30 Days UNE Loop + Port Combinations Dispatch < 10 Circuits	Retail Residence and Business	537	5817	9.23%	60	585	10.26%		0.01	-0.8163	YES
% Prov. Trouble w/i 30 Days UNE Loop + Port Combinations Dispatch >= 10 Circuits	Retail Residence and Business	7	31	22.58%	0	5	0.00%		0.2	1.1206	YES
% Prov. Trouble w/i 30 Days UNE Loop + Port Combinations Non-Dispatch (Dispatch In	Retail Residence and Business	1915	39402	4.86%	364	10721	3.40%		0	6.2543	YES
% Prov. Trouble w/i 30 Days UNE Loop + Port Combinations Non-Dispatch (Dispatch In	Retail Residence and Business	0	6	0.00%	0	3	0.00%				YES
% Prov. Trouble w/i 30 Days UNE Loop + Port Combinations Non-Dispatch (Switch Bas	Retail Residence and Business	2139	81232	2.63%	204	9029	2.26%		0	2.1045	YES
% Prov. Trouble w/i 30 Days UNE Loop + Port Combinations Non-Dispatch (Switch Bas	Retail Residence and Business	0	2	0.00%	0	1	0.00%				YES
% Prov. Trouble w/i 30 Days UNE Loop + Port Combinations Non-Dispatch < 10 Circuit	Retail Residence and Business	4054	120634	3.36%	568	19750	2.88%		0	3.5034	YES
% Prov. Trouble w/i 30 Days UNE Loop + Port Combinations Non-Dispatch >= 10 Circu	Retail Residence and Business	0	8	0.00%	0	4	0.00%				YES
% Prov. Trouble w/i 30 Days UNE Other Design Dispatch < 10 Circuits	Retail Design	17	487	3.49%							
% Prov. Trouble w/i 30 Days UNE Other Design Dispatch >= 10 Circuits	Retail Design	0	51	0.00%							
% Prov. Trouble w/i 30 Days UNE Other Design Non-Dispatch < 10 Circuits	Retail Design	1	161	0.62%							
% Prov. Trouble w/i 30 Days UNE Other Design Non-Dispatch >= 10 Circuits	Retail Design	0	7	0.00%							
% Prov. Trouble w/i 30 Days UNE Other Non-Design Dispatch < 10 Circuits	Retail Residence and Business	537	5817	9.23%							
% Prov. Trouble w/i 30 Days UNE Other Non-Design Dispatch >= 10 Circuits	Retail Residence and Business	7	31	22.58%							
% Prov. Trouble w/i 30 Days UNE Other Non-Design Non-Dispatch < 10 Circuits	Retail Residence and Business	4054	120634	3.36%							
% Prov. Trouble w/i 30 Days UNE Other Non-Design Non-Dispatch >= 10 Circuits	Retail Residence and Business	0	8	0.00%							
% Prov. Trouble w/i 30 Days UNE Switch Ports Dispatch < 10 Circuits	Retail Residence and Business (POTS)	534	5727	9.32%							
% Prov. Trouble w/i 30 Days UNE Switch Ports Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	7	30	23.33%							
% Prov. Trouble w/i 30 Days UNE Switch Ports Non-Dispatch < 10 Circuits	Retail Residence and Business (POTS)	4048	120404	3.36%							
% Prov. Trouble w/i 30 Days UNE Switch Ports Non-Dispatch >= 10 Circuits	Retail Residence and Business (POTS)	0	1	0.00%							
% Prov. Trouble w/i 30 Days UNE xDSL (HDSL, ADSL, and UCL) Dispatch < 10 Circuit	ADSL Provided to Retail	59	1600	3.69%	0	1	0.00%		0.19	0.1956	YES
% Prov. Trouble w/i 30 Days UNE xDSL (HDSL, ADSL, and UCL) Dispatch >= 10 Circu	ADSL Provided to Retail	0	1	0.00%							
% Prov. Trouble w/i 30 Days UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch < 10 C	ADSL Provided to Retail	146	2376	6.14%							
% Prov. Trouble w/i 30 Days UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch >= 10	ADSL Provided to Retail										
Service Order Cycle Time											
TSOCT Fully Mech 2W Analog Loop Design Dispatch < 10 Circuits	Diagnostic	[redacted]									
TSOCT Fully Mech 2W Analog Loop Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop Non-Design Dispatch < 10 Circuits	Diagnostic				15	3	4.85				Diagnostic
TSOCT Fully Mech 2W Analog Loop Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop Non-Design Non-Dispatch < 10 Circuits	Diagnostic				16	4	4.09				Diagnostic
TSOCT Fully Mech 2W Analog Loop Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop w/LNP - Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop w/LNP - Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop w/LNP - Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop w/LNP - Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop w/LNP - Non-Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop w/LNP - Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech INP (Standalone) Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech INP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech INP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech INP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech LNP (Standalone) Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech LNP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech LNP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic				544	1112	0.49				Diagnostic
TSOCT Fully Mech LNP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Local Interconnection Trunks	Diagnostic										
TSOCT Fully Mech Local Transport (Unbundled Interoffice Transport) Dispatch < 10 Ci	Diagnostic										
TSOCT Fully Mech Local Transport (Unbundled Interoffice Transport) Dispatch >= 10 C	Diagnostic										
TSOCT Fully Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch < 1	Diagnostic										
TSOCT Fully Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch >=	Diagnostic										
TSOCT Fully Mech Resale Business Dispatch < 10 Circuits	Diagnostic				41	9	4.58				Diagnostic
TSOCT Fully Mech Resale Business Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Business Non-Dispatch < 10 Circuits	Diagnostic				17	45	0.37				Diagnostic
TSOCT Fully Mech Resale Business Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Centrex Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Centrex Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Centrex Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Centrex Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale ISDN Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale ISDN Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale ISDN Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale ISDN Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale PBX Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale PBX Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale PBX Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale PBX Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Residence Dispatch < 10 Circuits	Diagnostic				544	89	6.11				Diagnostic

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
TSOCT Fully Mech Resale Residence Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech Resale Residence Non-Dispatch < 10 Circuits	Diagnostic				1024	1922	0.53				Diagnostic
TSOCT Fully Mech Resale Residence Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Combos - Other Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Combos - Other Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Combos - Other Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Combos - Other Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Digital Loop < DS1 Dispatch < 10 Circuits	Diagnostic				41	4	10.29				Diagnostic
TSOCT Fully Mech UNE Digital Loop < DS1 Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Digital Loop < DS1 Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Digital Loop < DS1 Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Digital Loop >= DS1 Dispatch < 10 Circuits	Diagnostic				81	11	7.34				Diagnostic
TSOCT Fully Mech UNE Digital Loop >= DS1 Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Digital Loop >= DS1 Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Digital Loop >= DS1 Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE ISDN Dispatch < 10 Circuits	Diagnostic				41	4	10.29				Diagnostic
TSOCT Fully Mech UNE ISDN Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE ISDN Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE ISDN Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Line Sharing Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Line Sharing Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Line Sharing Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Line Sharing Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Loop + Port Combinations Dispatch < 10 Circuits	Diagnostic				2405	439	5.48				Diagnostic
TSOCT Fully Mech UNE Loop + Port Combinations Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Loop + Port Combinations Non-Dispatch < 10 Circuits	Diagnostic				6439	10276	0.63				Diagnostic
TSOCT Fully Mech UNE Loop + Port Combinations Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Other Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Other Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Other Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Other Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Other Non-Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Other Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Other Non-Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Other Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Switch Ports Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Switch Ports Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Switch Ports Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE Switch Ports Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Fully Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop Non-Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop Non-Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop w/LNP - Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop w/LNP - Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop w/LNP - Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop w/LNP - Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop w/LNP - Non-Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop w/LNP - Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech INP (Standalone) Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech INP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech INP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech INP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech LNP (Standalone) Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech LNP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech LNP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic				36	63	0.57				Diagnostic
TSOCT Non-Mech LNP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Local Interconnection Trunks	Diagnostic				127	6	21.18				Diagnostic
TSOCT Non-Mech Local Transport (Unbundled Interoffice Transport) Dispatch < 10 Cir	Diagnostic										
TSOCT Non-Mech Local Transport (Unbundled Interoffice Transport) Dispatch >= 10 C	Diagnostic										
TSOCT Non-Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch < 1	Diagnostic										
TSOCT Non-Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch >=	Diagnostic										
TSOCT Non-Mech Resale Business Dispatch < 10 Circuits	Diagnostic				30	2	14.95				Diagnostic
TSOCT Non-Mech Resale Business Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale Business Non-Dispatch < 10 Circuits	Diagnostic				7	4	1.72				Diagnostic
TSOCT Non-Mech Resale Business Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale Centrex Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale Centrex Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale Centrex Non-Dispatch < 10 Circuits	Diagnostic				6	1	5.87				Diagnostic
TSOCT Non-Mech Resale Centrex Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale Design Dispatch < 10 Circuits	Diagnostic										

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
TSOCT Non-Mech Resale Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale Design Non-Dispatch < 10 Circuits	Diagnostic				2	1	2.32				Diagnostic
TSOCT Non-Mech Resale Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale ISDN Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale ISDN Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale ISDN Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale ISDN Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale PBX Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale PBX Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale PBX Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale PBX Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale Residence Dispatch < 10 Circuits	Diagnostic				18	4	4.42				Diagnostic
TSOCT Non-Mech Resale Residence Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech Resale Residence Non-Dispatch < 10 Circuits	Diagnostic				20	7	2.8				Diagnostic
TSOCT Non-Mech Resale Residence Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Combos - Other Dispatch < 10 Circuits	Diagnostic				205	16	12.84				Diagnostic
TSOCT Non-Mech UNE Combos - Other Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Combos - Other Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Combos - Other Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Digital Loop < DS1 Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Digital Loop < DS1 Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Digital Loop < DS1 Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Digital Loop < DS1 Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Digital Loop >= DS1 Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Digital Loop >= DS1 Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Digital Loop >= DS1 Non-Dispatch < 10 Circuits	Diagnostic				5	1	5.07				Diagnostic
TSOCT Non-Mech UNE Digital Loop >= DS1 Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE ISDN Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE ISDN Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE ISDN Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE ISDN Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Line Sharing Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Line Sharing Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Line Sharing Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Line Sharing Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Loop + Port Combinations Dispatch < 10 Circuits	Diagnostic				89	21	4.25				Diagnostic
TSOCT Non-Mech UNE Loop + Port Combinations Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Loop + Port Combinations Non-Dispatch < 10 Circuits	Diagnostic				69	42	1.64				Diagnostic
TSOCT Non-Mech UNE Loop + Port Combinations Non-Dispatch >= 10 Circuits	Diagnostic				30	5	6.02				Diagnostic
TSOCT Non-Mech UNE Other Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Other Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Other Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Other Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Other Non-Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Other Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Other Non-Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Other Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Switch Ports Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Switch Ports Dispatch >= 10 Circuits	Diagnostic				1	1	1.14				Diagnostic
TSOCT Non-Mech UNE Switch Ports Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE Switch Ports Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Non-Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop Non-Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop Non-Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop w/LNP - Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop w/LNP - Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop w/LNP - Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop w/LNP - Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop w/LNP - Non-Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop w/LNP - Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech 2W Analog Loop w/LNP - Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech INP (Standalone) Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech INP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech INP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech INP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech LNP (Standalone) Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech LNP (Standalone) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech LNP (Standalone) Non-Dispatch < 10 Circuits	Diagnostic				131	139	0.94				Diagnostic
TSOCT Partial Mech LNP (Standalone) Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Local Interconnection Trunks	Diagnostic										
TSOCT Partial Mech Local Transport (Unbundled Interoffice Transport) Dispatch < 10 C	Diagnostic										

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	Benchmark/ Analog	BST Numerator	BST Volume	BST Measure	CLEC Numerator	CLEC Volume	CLEC Measure	Standard Deviation	Standard Error	Zscore	Equity
TSOCT Partial Mech Local Transport (Unbundled Interoffice Transport) Dispatch >= 10	Diagnostic										
TSOCT Partial Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch <	Diagnostic										
TSOCT Partial Mech Local Transport (Unbundled Interoffice Transport) Non-Dispatch >	Diagnostic										
TSOCT Partial Mech Resale Business Dispatch < 10 Circuits	Diagnostic				8	1	8.06				Diagnostic
TSOCT Partial Mech Resale Business Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Business Non-Dispatch < 10 Circuits	Diagnostic				58	33	1.76				Diagnostic
TSOCT Partial Mech Resale Business Non-Dispatch >= 10 Circuits	Diagnostic				0	1	0.33				Diagnostic
TSOCT Partial Mech Resale Centrex Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Centrex Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Centrex Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Centrex Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale ISDN Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale ISDN Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale ISDN Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale ISDN Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale PBX Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale PBX Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale PBX Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale PBX Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Residence Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Residence Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech Resale Residence Non-Dispatch < 10 Circuits	Diagnostic				358	315	1.14				Diagnostic
TSOCT Partial Mech Resale Residence Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Combos - Other Dispatch < 10 Circuits	Diagnostic				24	2	11.86				Diagnostic
TSOCT Partial Mech UNE Combos - Other Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Combos - Other Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Combos - Other Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Digital Loop < DS1 Dispatch < 10 Circuits	Diagnostic				10	1	9.89				Diagnostic
TSOCT Partial Mech UNE Digital Loop < DS1 Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Digital Loop < DS1 Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Digital Loop < DS1 Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Digital Loop >= DS1 Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Digital Loop >= DS1 Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Digital Loop >= DS1 Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Digital Loop >= DS1 Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE ISDN Dispatch < 10 Circuits	Diagnostic				10	1	9.89				Diagnostic
TSOCT Partial Mech UNE ISDN Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE ISDN Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE ISDN Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Line Sharing Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Line Sharing Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Line Sharing Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Line Sharing Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Loop + Port Combinations Dispatch < 10 Circuits	Diagnostic				213	44	4.84				Diagnostic
TSOCT Partial Mech UNE Loop + Port Combinations Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Loop + Port Combinations Non-Dispatch < 10 Circuits	Diagnostic				1761	1249	1.41				Diagnostic
TSOCT Partial Mech UNE Loop + Port Combinations Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Other Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Other Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Other Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Other Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Other Non-Design Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Other Non-Design Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Other Non-Design Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Other Non-Design Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Switch Ports Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Switch Ports Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Switch Ports Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE Switch Ports Non-Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE xDSL (HDSL, ADSL, and UCL) Dispatch >= 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch < 10 Circuits	Diagnostic										
TSOCT Partial Mech UNE xDSL (HDSL, ADSL, and UCL) Non-Dispatch >= 10 Circuits	Diagnostic										