

STATE	METRIC_N	CLEC_ID	METRIC_ID	GEOGRAPHI	METRIC_D	PRODUCT_	STANDAR	VZ_PERF
NH	1-Oct-08	AGGR	PO-1-01-6C	Entire Stat	Average Re	EDI	Parity with	0.06292
NH	1-Oct-08	AGGR	PO-1-01-6C	Entire Stat	Average Re	CORBA	Parity with	0.06292
NH	1-Oct-08	AGGR	PO-1-01-6C	Entire Stat	Average Re	WEB GUI/L	Parity with	0.06292
NH	1-Oct-08	AGGR	PO-1-02-6C	Entire Stat	Average Re	EDI	Parity with	0.57844
NH	1-Oct-08	AGGR	PO-1-02-6C	Entire Stat	Average Re	CORBA	Parity with	0.57844
NH	1-Oct-08	AGGR	PO-1-02-6C	Entire Stat	Average Re	WEB GUI/L	Parity with	0.57844
NH	1-Oct-08	AGGR	PO-1-03-6C	Entire Stat	Average Re	EDI	Parity with	2.82516
NH	1-Oct-08	AGGR	PO-1-03-6C	Entire Stat	Average Re	CORBA	Parity with	2.82516
NH	1-Oct-08	AGGR	PO-1-03-6C	Entire Stat	Average Re	WEB GUI/L	Parity with	2.82516
NH	1-Oct-08	AGGR	PO-1-04-6C	Entire Stat	Average Re	EDI	Parity with	0.13872
NH	1-Oct-08	AGGR	PO-1-04-6C	Entire Stat	Average Re	WEB GUI/L	Parity with	0.13872
NH	1-Oct-08	AGGR	PO-1-05-6C	Entire Stat	Average Re	EDI	Parity with	3.59394
NH	1-Oct-08	AGGR	PO-1-05-6C	Entire Stat	Average Re	CORBA	Parity with	3.59394
NH	1-Oct-08	AGGR	PO-1-05-6C	Entire Stat	Average Re	WEB GUI/L	Parity with	3.59394
NH	1-Oct-08	AGGR	PO-1-06-6C	Entire Stat	Average Re	EDI	Parity with	11.26315
NH	1-Oct-08	AGGR	PO-1-06-6C	Entire Stat	Average Re	CORBA	Parity with	11.26315
NH	1-Oct-08	AGGR	PO-1-06-6C	Entire Stat	Average Re	WEB GUI/L	Parity with	11.26315
NH	1-Oct-08	AGGR	PO-1-07-6C	Entire Stat	Average Re	EDI	Parity with	1.07107
NH	1-Oct-08	AGGR	PO-1-07-6C	Entire Stat	Average Re	CORBA	Parity with	1.07107
NH	1-Oct-08	AGGR	PO-1-07-6C	Entire Stat	Average Re	WEB GUI/L	Parity with	1.07107
NH	1-Oct-08	AGGR	PO-1-08-6C	Entire Stat	% Timeout:	EDI	not greater than	0.33%
NH	1-Oct-08	AGGR	PO-1-08-6C	Entire Stat	% Timeout:	CORBA	not greater than	0.33%
NH	1-Oct-08	AGGR	PO-1-08-6C	Entire Stat	% Timeout:	WEB GUI/L	not greater than	0.33%
NH	1-Oct-08	AGGR	PO-1-09-6C	Entire Stat	Parsed CSR	EDI	Parity with	0.06292
NH	1-Oct-08	AGGR	PO-1-09-6C	Entire Stat	Parsed CSR	CORBA	Parity with	0.06292
NH	1-Oct-08	AGGR	PO-2-02-6C	Entire Stat	OSS Interfa	WPTS	>= 99.5%	
NH	1-Oct-08	AGGR	PO-2-02-6C	Entire Stat	OSS Interfa	EDI	>=99.5%	
NH	1-Oct-08	AGGR	PO-2-02-6C	Entire Stat	OSS Interfa	CORBA	>=99.5%	
NH	1-Oct-08	AGGR	PO-2-02-6C	Entire Stat	OSS Interfa	Maintenan	>=99.5%	
NH	1-Oct-08	AGGR	PO-2-02-6C	Entire Stat	OSS Interfa	Maintenan	>=99.5%	
NH	1-Oct-08	AGGR	PO-2-03-6C	Entire Stat	OSS Interfa	WPTS	No Standard	
NH	1-Oct-08	AGGR	PO-2-03-6C	Entire Stat	OSS Interfa	EDI	No Standard	
NH	1-Oct-08	AGGR	PO-2-03-6C	Entire Stat	OSS Interfa	CORBA	No Standard	
NH	1-Oct-08	AGGR	PO-2-03-6C	Entire Stat	OSS Interfa	Maintenan	No Standard	
NH	1-Oct-08	AGGR	PO-2-03-6C	Entire Stat	OSS Interfa	Maintenan	No Standard	
NH	1-Oct-08	AGGR	PO-3-02-1C	Entire Stat	% Answer	Resale & U	80% within 30 Second	
NH	1-Oct-08	AGGR	PO-3-04-1C	Entire Stat	% Answer	Resale & U	80% within 30 Second	
NH	1-Oct-08	AGGR	PO-4-01-6C	Entire Stat	% Change I	Change Coi	95%	
NH	1-Oct-08	AGGR	PO-4-01-6C	Entire Stat	% Change I	Change No	95%	
NH	1-Oct-08	AGGR	PO-4-01-6C	Entire Stat	% Change I	Change Coi	95%	
NH	1-Oct-08	AGGR	PO-4-01-6C	Entire Stat	% Change I	Change No	95%	
NH	1-Oct-08	AGGR	PO-4-02-6C	Entire Stat	Change Ma	Change Coi	No Standard	
NH	1-Oct-08	AGGR	PO-4-02-6C	Entire Stat	Change Ma	Change No	No Standard	
NH	1-Oct-08	AGGR	PO-4-02-6C	Entire Stat	Change Ma	Change Coi	No Standard	
NH	1-Oct-08	AGGR	PO-4-02-6C	Entire Stat	Change Ma	Change No	No Standard	
NH	1-Oct-08	AGGR	PO-4-03-6C	Entire Stat	Change Ma	Change Coi	No delayed notices & c	

NH	1-Oct-08 AGGR	PO-4-03-66 Entire Stat: Change Ma Change No No delayed notices & c
NH	1-Oct-08 AGGR	PO-4-03-66 Entire Stat: Change Ma Change Co: No delayed notices & c
NH	1-Oct-08 AGGR	PO-4-03-66 Entire Stat: Change Ma Change No No delayed notices & c
NH	1-Oct-08 AGGR	PO-5-01-60 Entire Stat: % On Time Systems M 95%
NH	1-Oct-08 AGGR	PO-6-01-60 Entire Stat: Software V Systems M <= 5%
NH	1-Oct-08 AGGR	PO-7-01-60 Entire Stat: % Software Systems M >=95%
NH	1-Oct-08 AGGR	PO-7-02-60 Entire Stat: Delay Hour Systems M 48 hours
NH	1-Oct-08 AGGR	PO-7-03-60 Entire Stat: Delay Hour Systems M 10 days
NH	1-Oct-08 AGGR	PO-7-04-60 Entire Stat: Delay Hour Systems M 48 hours
NH	1-Oct-08 AGGR	PO-8-01-60 Entire Stat: % On Time Systems M 95% within 48 Hours
NH	1-Oct-08 AGGR	PO-8-02-60 Entire Stat: % On Time Systems M 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-02-23 Entire Stat: % On Time Resale POT 95% within 2 Hours
NH	1-Oct-08 AGGR	OR-1-02-31 Entire Stat: % On Time UNE POTS 95% within 2 Hours
NH	1-Oct-08 AGGR	OR-1-02-33 Entire Stat: % On Time UNE Loop/ 95% within 2 Hours
NH	1-Oct-08 AGGR	OR-1-04-22 Entire Stat: % On Time Resale Spe: 95% within 48 Hours
NH	1-Oct-08 AGGR	OR-1-04-22 Entire Stat: % On Time Resale Spe: 95% within 48 Hours
NH	1-Oct-08 AGGR	OR-1-04-22 Entire Stat: % On Time Resale Spe: 95% within 48 Hours
NH	1-Oct-08 AGGR	OR-1-04-22 Entire Stat: % On Time Resale Spe: 95% within 48 Hours
NH	1-Oct-08 AGGR	OR-1-04-23 Entire Stat: % On Time Resale POT 95% within 24 Hours
NH	1-Oct-08 AGGR	OR-1-04-23 Entire Stat: % On Time Resale 2-W 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-04-31 Entire Stat: % On Time UNE POTS 95% within 24 Hours
NH	1-Oct-08 AGGR	OR-1-04-32 Entire Stat: % On Time UNE Specia: 95% within 48 Hours
NH	1-Oct-08 AGGR	OR-1-04-33 Entire Stat: % On Time UNE Loop/ 95% within 24 Hours
NH	1-Oct-08 AGGR	OR-1-04-33 Entire Stat: % On Time UNE 2-Wir: 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-04-33 Entire Stat: % On Time UNE 2-Wir: 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-04-33 Entire Stat: % On Time UNE 2-Wir: 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-06-22 Entire Stat: % On Time Resale Spe: 95% within five busine
NH	1-Oct-08 AGGR	OR-1-06-22 Entire Stat: % On Time Resale Spe: 95% within five busine
NH	1-Oct-08 AGGR	OR-1-06-22 Entire Stat: % On Time Resale Spe: 95% within five busine
NH	1-Oct-08 AGGR	OR-1-06-23 Entire Stat: % On Time Resale POT 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-06-23 Entire Stat: % On Time Resale 2-W 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-06-31 Entire Stat: % On Time UNE POTS 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-06-32 Entire Stat: % On Time UNE Specia: 95% within five busine
NH	1-Oct-08 AGGR	OR-1-06-32 Entire Stat: % On Time UNE Specia: 95% within five busine
NH	1-Oct-08 AGGR	OR-1-06-32 Entire Stat: % On Time UNE Specia: 95% within five busine
NH	1-Oct-08 AGGR	OR-1-06-32 Entire Stat: % On Time UNE Specia: 95% within five busine
NH	1-Oct-08 AGGR	OR-1-06-33 Entire Stat: % On Time UNE Loop/ 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-06-33 Entire Stat: % On Time UNE 2-Wir: 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-06-33 Entire Stat: % On Time UNE 2-Wir: 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-08-32 Entire Stat: % On Time UNE Specia: 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-1-10-32 Entire Stat: % On Time UNE Specia: 95% within six busines
NH	1-Oct-08 AGGR	OR-1-10-32 Entire Stat: % On Time UNE Specia: 95% within six busines
NH	1-Oct-08 AGGR	OR-1-10-32 Entire Stat: % On Time UNE Specia: 95% within six busines
NH	1-Oct-08 AGGR	OR-1-12-50 Entire Stat: % On Time Interconne 95% on time 10 Busine
NH	1-Oct-08 AGGR	OR-1-12-50 Entire Stat: % On Time Interconne Negotiated Process

NH	1-Oct-08 AGGR	OR-1-13-50 Entire State % On Time Interconnect 95% on time 10 Business
NH	1-Oct-08 AGGR	OR-1-19-50 Entire State % On Time Verizon Interconnect 95% on time
NH	1-Oct-08 AGGR	OR-1-19-50 Entire State % On Time Verizon Interconnect Negotiated Process
NH	1-Oct-08 AGGR	OR-2-02-20 Entire State % On Time Resale POT 95% within 2 Hours
NH	1-Oct-08 AGGR	OR-2-02-30 Entire State % On Time UNE POTS 95% within 2 Hours
NH	1-Oct-08 AGGR	OR-2-02-30 Entire State % On Time UNE Loop/ 95% within 2 Hours
NH	1-Oct-08 AGGR	OR-2-04-20 Entire State % On Time Resale Special 95% within 48 Hours
NH	1-Oct-08 AGGR	OR-2-04-20 Entire State % On Time Resale POT 95% within 24 Hours
NH	1-Oct-08 AGGR	OR-2-04-20 Entire State % On Time Resale 2-Wire 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-04-30 Entire State % On Time UNE POTS 95% within 24 Hours
NH	1-Oct-08 AGGR	OR-2-04-30 Entire State % On Time UNE Special 95% within 48 Hours
NH	1-Oct-08 AGGR	OR-2-04-30 Entire State % On Time UNE Loop/ 95% within 24 Hours
NH	1-Oct-08 AGGR	OR-2-04-30 Entire State % On Time UNE 2-Wire 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-04-30 Entire State % On Time UNE 2-Wire 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-04-30 Entire State % On Time UNE 2-Wire 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-06-20 Entire State % On Time Resale Special 95% within five (5) business
NH	1-Oct-08 AGGR	OR-2-06-20 Entire State % On Time Resale POT 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-06-20 Entire State % On Time Resale 2-Wire 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-06-30 Entire State % On Time UNE POTS 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-06-30 Entire State % On Time UNE Special 95% within five (5) bus
NH	1-Oct-08 AGGR	OR-2-06-30 Entire State % On Time UNE Special 95% within five (5) bus
NH	1-Oct-08 AGGR	OR-2-06-30 Entire State % On Time UNE Special 95% within five (5) bus
NH	1-Oct-08 AGGR	OR-2-06-30 Entire State % On Time UNE Special 95% within five (5) bus
NH	1-Oct-08 AGGR	OR-2-06-30 Entire State % On Time UNE Loop/ 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-06-30 Entire State % On Time UNE 2-Wire 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-06-30 Entire State % On Time UNE 2-Wire 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-08-30 Entire State % On Time UNE Special 95% within 72 Hours
NH	1-Oct-08 AGGR	OR-2-10-30 Entire State % On Time UNE Special 95% within six business
NH	1-Oct-08 AGGR	OR-2-12-50 Entire State % On Time Interconnect 95% on time less than
NH	1-Oct-08 AGGR	OR-2-12-50 Entire State % On Time Interconnect Negotiated Process
NH	1-Oct-08 AGGR	OR-3-01-20 Entire State % Rejects Resale No Standard
NH	1-Oct-08 AGGR	OR-3-01-30 Entire State % Rejects UNE No Standard
NH	1-Oct-08 AGGR	OR-3-02-10 Entire State % LSR Resale & U 95%
NH	1-Oct-08 AGGR	OR-4-11-10 Entire State % Complete Resale & U 0.25% of PONs that re
NH	1-Oct-08 AGGR	OR-4-16-10 Entire State % Provision Resale & U 95% of PCNs sent with
NH	1-Oct-08 AGGR	OR-4-17-10 Entire State % Billing Cycle Resale & U 95.50%
NH	1-Oct-08 AGGR	OR-5-01-20 Entire State % Flow Through Resale No Standard Develop
NH	1-Oct-08 AGGR	OR-5-01-30 Entire State % Flow Through UNE POTS No Standard Develop
NH	1-Oct-08 AGGR	OR-5-01-30 Entire State % Flow Through UNE POTS No Standard Develop
NH	1-Oct-08 AGGR	OR-5-01-30 Entire State % Flow Through UNE POTS No Standard Develop
NH	1-Oct-08 AGGR	OR-5-03-20 Entire State % Flow Through Resale 95% for % flow-through
NH	1-Oct-08 AGGR	OR-5-03-30 Entire State % Flow Through UNE POTS 95% for % flow through
NH	1-Oct-08 AGGR	OR-5-03-30 Entire State % Flow Through UNE POTS 95% for % flow through
NH	1-Oct-08 AGGR	OR-5-03-30 Entire State % Flow Through UNE POTS 95% for % flow through
NH	1-Oct-08 AGGR	OR-6-01-10 Entire State % Service Charge Resale and 95% Orders without V
NH	1-Oct-08 AGGR	OR-6-03-20 Entire State % Accuracy Resale not more than 5% of L
NH	1-Oct-08 AGGR	OR-6-03-30 Entire State % Accuracy UNE POTS not more than 5% of L

NH	1-Oct-08 AGGR	OR-6-03-35 Entire State % Accuracy UNE Loop/ not more than 5% of L	
NH	1-Oct-08 AGGR	OR-6-04-10 Entire State % Accuracy All Director 95% orders without Ve	
NH	1-Oct-08 AGGR	OR-7-01-20 Entire State % Order Cc Resale	95%
NH	1-Oct-08 AGGR	OR-7-01-31 Entire State % Order Cc UNE POTS	95%
NH	1-Oct-08 AGGR	OR-7-01-35 Entire State % Order Cc UNE Loop	95%
NH	1-Oct-08 AGGR	OR-8-01-20 Entire State % Acknowl Resale	95% within two (2) ho
NH	1-Oct-08 AGGR	OR-8-01-30 Entire State % Acknowl UNE	95% within two (2) ho
NH	1-Oct-08 AGGR	OR-9-01-20 Entire State % Acknowl Resale	99%
NH	1-Oct-08 AGGR	OR-9-01-30 Entire State % Acknowl UNE	99%
NH	1-Oct-08 AGGR	OR-10-01-1 Entire State % of PON E Resale & U	95% resolved within th
NH	1-Oct-08 AGGR	OR-10-02-1 Entire State % of PON E Resale & U	99% resolved within te
NH	1-Oct-08 AGGR	OR-11-01-1 Entire State % Resale/L Resale & U	95% in two (2) Calend
NH	1-Oct-08 AGGR	OR-13-01-5 Entire State % of Large UNE Loop - 98% within four busine	
NH	1-Oct-08 AGGR	PR-1-01-21 Entire State Average Ini Resale POT Parity with	0.70159
NH	1-Oct-08 AGGR	PR-1-01-21 Entire State Average Ini Resale POT Parity with	1.75694
NH	1-Oct-08 AGGR	PR-1-01-23 Entire State Average Ini Resale 2-W Parity with NA	
NH	1-Oct-08 AGGR	PR-1-01-31 Entire State Average Ini UNE POTS Parity with	1.63637
NH	1-Oct-08 AGGR	PR-1-01-33 Entire State Average Ini UNE 2-Wire Parity with NA	
NH	1-Oct-08 AGGR	PR-1-01-33 Entire State Average Ini UNE 2-Wire No Standard	
NH	1-Oct-08 AGGR	PR-1-01-33 Entire State Average Ini UNE 2-Wire Parity with	1.52783
NH	1-Oct-08 AGGR	PR-1-01-33 Entire State Average Ini UNE 2-Wire Parity with	1.52783
NH	1-Oct-08 AGGR	PR-1-02-23 Entire State Average Ini Resale 2-W Parity with	3.66666
NH	1-Oct-08 AGGR	PR-1-02-33 Entire State Average Ini UNE 2-Wire Parity with	3.66666
NH	1-Oct-08 AGGR	PR-1-02-33 Entire State Average Ini UNE 2-Wire No Standard	
NH	1-Oct-08 AGGR	PR-1-02-33 Entire State Average Ini UNE 2-Wire Parity with	2.8715
NH	1-Oct-08 AGGR	PR-1-02-33 Entire State Average Ini UNE 2-Wire Parity with	2.8715
NH	1-Oct-08 AGGR	PR-1-03-21 Entire State Average Ini Resale POT Parity with	3.26027
NH	1-Oct-08 AGGR	PR-1-03-21 Entire State Average Ini Resale POT Parity with	2.77104
NH	1-Oct-08 AGGR	PR-1-03-31 Entire State Average Ini UNE POTS Parity with	2.86756
NH	1-Oct-08 AGGR	PR-1-03-31 Entire State Average Ini UNE POTS Parity with	2.86756
NH	1-Oct-08 AGGR	PR-1-04-21 Entire State Average Ini Resale POT Parity with	11
NH	1-Oct-08 AGGR	PR-1-04-31 Entire State Average Ini UNE POTS Parity with	11
NH	1-Oct-08 AGGR	PR-1-04-31 Entire State Average Ini UNE POTS Parity with	11
NH	1-Oct-08 AGGR	PR-1-05-21 Entire State Average Ini Resale POT Parity with	8.14285
NH	1-Oct-08 AGGR	PR-1-05-31 Entire State Average Ini UNE POTS Parity with	8.14285
NH	1-Oct-08 AGGR	PR-1-05-31 Entire State Average Ini UNE POTS Parity with	8.14285
NH	1-Oct-08 AGGR	PR-1-06-22 Entire State Average Ini Resale DS0 Parity with	10.875
NH	1-Oct-08 AGGR	PR-1-06-32 Entire State Average Ini UNE DS0 Parity with	10.875
NH	1-Oct-08 AGGR	PR-1-07-22 Entire State Average Ini Resale DS1 Parity with	13.18518
NH	1-Oct-08 AGGR	PR-1-07-32 Entire State Average Ini UNE DS1 Parity with	13.18518
NH	1-Oct-08 AGGR	PR-1-08-22 Entire State Average Ini Resale DS3 Parity with	47.33333
NH	1-Oct-08 AGGR	PR-1-08-32 Entire State Average Ini UNE DS3 Parity with	47.33333
NH	1-Oct-08 AGGR	PR-1-09-35 Entire State Average Ini UNE EEL B No Standard	
NH	1-Oct-08 AGGR	PR-1-09-35 Entire State Average Ini UNE EEL L No Standard	
NH	1-Oct-08 AGGR	PR-1-09-35 Entire State Average Ini UNE IOF No Standard	
NH	1-Oct-08 AGGR	PR-1-09-50 Entire State Average Ini Interconne Parity with	9
NH	1-Oct-08 AGGR	PR-1-09-50 Entire State Average Ini Interconne Parity with	20.5

NH	1-Oct-08 AGGR	PR-1-12-21 Entire Stat Average In Resale POT Parity with	1.98356
NH	1-Oct-08 AGGR	PR-1-12-22 Entire Stat Average In Resale Spe Parity with	7.84868
NH	1-Oct-08 AGGR	PR-1-12-31 Entire Stat Average In UNE POTS Parity with	1.98356
NH	1-Oct-08 AGGR	PR-1-12-32 Entire Stat Average In UNE Specia Parity with	7.84868
NH	1-Oct-08 AGGR	PR-1-13-35 Entire Stat Average In UNE POTS No Standard	
NH	1-Oct-08 AGGR	PR-1-13-35 Entire Stat Average In UNE POTS No Standard	
NH	1-Oct-08 AGGR	PR-3-01-21 Entire Stat % Complet Resale POT Parity with	78.737
NH	1-Oct-08 AGGR	PR-3-01-31 Entire Stat % Complet UNE POTS Parity with	78.737
NH	1-Oct-08 AGGR	PR-3-03-33 Entire Stat % Complet UNE 2-Wire Parity with	99.721
NH	1-Oct-08 AGGR	PR-3-03-33 Entire Stat % Complet UNE 2-Wire 95% within the lesser c	
NH	1-Oct-08 AGGR	PR-3-03-33 Entire Stat % Complet UNE 2-Wire Parity with	99.721
NH	1-Oct-08 AGGR	PR-3-03-33 Entire Stat % Complet UNE 2-Wire 95% within the lesser c	
NH	1-Oct-08 AGGR	PR-3-06-21 Entire Stat % Complet Resale POT Parity with	84.532
NH	1-Oct-08 AGGR	PR-3-06-31 Entire Stat % Complet UNE POTS Parity with	84.532
NH	1-Oct-08 AGGR	PR-3-06-31 Entire Stat % Complet UNE POTS Parity with	84.532
NH	1-Oct-08 AGGR	PR-3-08-35 Entire Stat % Complet UNE Basic I 95%	
NH	1-Oct-08 AGGR	PR-3-09-21 Entire Stat % Complet Resale POT Parity with	93.884
NH	1-Oct-08 AGGR	PR-3-09-31 Entire Stat % Complet UNE POTS Parity with	93.884
NH	1-Oct-08 AGGR	PR-3-09-31 Entire Stat % Complet UNE POTS Parity with	93.884
NH	1-Oct-08 AGGR	PR-3-10-33 Entire Stat % Complet UNE 2-Wire Parity with	0
NH	1-Oct-08 AGGR	PR-3-10-33 Entire Stat % Complet UNE 2-Wire 95%	
NH	1-Oct-08 AGGR	PR-3-11-35 Entire Stat % Complet UNE POTS 95%	
NH	1-Oct-08 AGGR	PR-3-12-35 Entire Stat % Complet UNE POTS No Standard	
NH	1-Oct-08 AGGR	PR-3-12-35 Entire Stat % Complet UNE POTS No Standard	
NH	1-Oct-08 AGGR	PR-3-13-35 Entire Stat % Complet UNE POTS 98%	
NH	1-Oct-08 AGGR	PR-3-13-35 Entire Stat % Complet UNE POTS 98%	
NH	1-Oct-08 AGGR	PR-4-01-22 Entire Stat % Missed A Resale Spe Parity with	17.647
NH	1-Oct-08 AGGR	PR-4-01-22 Entire Stat % Missed A Resale Spe Parity with	16
NH	1-Oct-08 AGGR	PR-4-01-22 Entire Stat % Missed A Resale Spe Parity with	50
NH	1-Oct-08 AGGR	PR-4-01-22 Entire Stat % Missed A Resale Spe Parity with NA	
NH	1-Oct-08 AGGR	PR-4-01-32 Entire Stat % Missed A UNE Specia Parity with	17.647
NH	1-Oct-08 AGGR	PR-4-01-32 Entire Stat % Missed A UNE Specia Parity with	16
NH	1-Oct-08 AGGR	PR-4-01-32 Entire Stat % Missed A UNE Specia Parity with	50
NH	1-Oct-08 AGGR	PR-4-01-32 Entire Stat % Missed A UNE Specia Parity with NA	
NH	1-Oct-08 AGGR	PR-4-01-35 Entire Stat % Missed A UNE EEL Parity with	16
NH	1-Oct-08 AGGR	PR-4-01-35 Entire Stat % Missed A UNE IOF Parity with	50
NH	1-Oct-08 AGGR	PR-4-02-21 Entire Stat Average De Resale POT Parity with	3.48101
NH	1-Oct-08 AGGR	PR-4-02-22 Entire Stat Average De Resale Spe Parity with	4.75
NH	1-Oct-08 AGGR	PR-4-02-23 Entire Stat Average De Resale 2-W Parity with	11
NH	1-Oct-08 AGGR	PR-4-02-31 Entire Stat Average De UNE POTS Parity with	3.48101
NH	1-Oct-08 AGGR	PR-4-02-32 Entire Stat Average De UNE Specia Parity with	4.75
NH	1-Oct-08 AGGR	PR-4-02-33 Entire Stat Average De UNE 2-Wire Parity with	11
NH	1-Oct-08 AGGR	PR-4-02-33 Entire Stat Average De UNE 2-Wire Parity with	8.33333
NH	1-Oct-08 AGGR	PR-4-02-33 Entire Stat Average De UNE 2-Wire Parity with	1.86666
NH	1-Oct-08 AGGR	PR-4-02-33 Entire Stat Average De UNE 2-Wire Parity with	1.86666
NH	1-Oct-08 AGGR	PR-4-02-35 Entire Stat Average De UNE EEL Parity with	1.75
NH	1-Oct-08 AGGR	PR-4-02-35 Entire Stat Average De UNE IOF Parity with	6

NH	1-Oct-08 AGGR	PR-4-02-50 Entire Stat	Average De Interconne None: Analysis Only	
NH	1-Oct-08 AGGR	PR-4-03-21 Entire Stat	% Missed A Resale POT No Standard	
NH	1-Oct-08 AGGR	PR-4-03-22 Entire Stat	% Missed A Resale Spei No Standard	
NH	1-Oct-08 AGGR	PR-4-03-23 Entire Stat	% Missed A Resale 2-W No Standard	
NH	1-Oct-08 AGGR	PR-4-03-31 Entire Stat	% Missed A UNE POTS No Standard	
NH	1-Oct-08 AGGR	PR-4-03-32 Entire Stat	% Missed A UNE Specia No Standard	
NH	1-Oct-08 AGGR	PR-4-03-33 Entire Stat	% Missed A UNE 2-Wir No Standard	
NH	1-Oct-08 AGGR	PR-4-03-33 Entire Stat	% Missed A UNE 2-Wir No Standard	
NH	1-Oct-08 AGGR	PR-4-03-33 Entire Stat	% Missed A UNE 2-Wir No Standard	
NH	1-Oct-08 AGGR	PR-4-03-35 Entire Stat	% Missed A UNE EEL No Standard	
NH	1-Oct-08 AGGR	PR-4-03-35 Entire Stat	% Missed A UNE IOF No Standard	
NH	1-Oct-08 AGGR	PR-4-03-50 Entire Stat	% Missed A Interconne No Standard	
NH	1-Oct-08 AGGR	PR-4-04-21 Entire Stat	% Missed A Resale POT Parity with	7.906
NH	1-Oct-08 AGGR	PR-4-04-23 Entire Stat	% Missed A Resale 2-W Parity with	33.333
NH	1-Oct-08 AGGR	PR-4-04-31 Entire Stat	% Missed A UNE POTS Parity with	7.906
NH	1-Oct-08 AGGR	PR-4-04-31 Entire Stat	% Missed A UNE POTS Parity with	7.906
NH	1-Oct-08 AGGR	PR-4-04-33 Entire Stat	% Missed A UNE 2-Wir Parity with	33.333
NH	1-Oct-08 AGGR	PR-4-04-33 Entire Stat	% Missed A UNE 2-Wir Parity with	3.24
NH	1-Oct-08 AGGR	PR-4-04-33 Entire Stat	% Missed A UNE 2-Wir Parity with	3.24
NH	1-Oct-08 AGGR	PR-4-05-21 Entire Stat	% Missed A Resale POT Parity with	0.11
NH	1-Oct-08 AGGR	PR-4-05-23 Entire Stat	% Missed A Resale 2-W Parity with	0
NH	1-Oct-08 AGGR	PR-4-05-31 Entire Stat	% Missed A UNE POTS Parity with	0.11
NH	1-Oct-08 AGGR	PR-4-05-31 Entire Stat	% Missed A UNE POTS Parity with	0.11
NH	1-Oct-08 AGGR	PR-4-05-33 Entire Stat	% Missed A UNE 2-Wir Parity with	0
NH	1-Oct-08 AGGR	PR-4-05-33 Entire Stat	% Missed A UNE 2-Wir Parity with	0.347
NH	1-Oct-08 AGGR	PR-4-05-33 Entire Stat	% Missed A UNE 2-Wir Parity with	0.347
NH	1-Oct-08 AGGR	PR-4-07-35 Entire Stat	% On Time UNE LNP 95% on time	
NH	1-Oct-08 AGGR	PR-4-08-22 Entire Stat	% Missed A Resale Spei No Standard	
NH	1-Oct-08 AGGR	PR-4-08-23 Entire Stat	% Missed A Resale 2-W No Standard	
NH	1-Oct-08 AGGR	PR-4-08-32 Entire Stat	% Missed A UNE Specia No Standard	
NH	1-Oct-08 AGGR	PR-4-08-33 Entire Stat	% Missed A UNE 2-Wir No Standard	
NH	1-Oct-08 AGGR	PR-4-08-33 Entire Stat	% Missed A UNE 2-Wir No Standard	
NH	1-Oct-08 AGGR	PR-4-14-33 Entire Stat	% Complet UNE 2-Wir 95% on time	
NH	1-Oct-08 AGGR	PR-4-15-50 Entire Stat	% On Time Interconne 95% on time	
NH	1-Oct-08 AGGR	PR-5-01-21 Entire Stat	% Missed A Resale POT Parity with	1.503
NH	1-Oct-08 AGGR	PR-5-01-22 Entire Stat	% Missed A Resale Spei Parity with	2.564
NH	1-Oct-08 AGGR	PR-5-01-23 Entire Stat	% Missed A Resale 2-W Parity with	0
NH	1-Oct-08 AGGR	PR-5-01-31 Entire Stat	% Missed A UNE POTS Parity with	1.503
NH	1-Oct-08 AGGR	PR-5-01-31 Entire Stat	% Missed A UNE POTS Parity with	1.503
NH	1-Oct-08 AGGR	PR-5-01-32 Entire Stat	% Missed A UNE Specia Parity with	2.564
NH	1-Oct-08 AGGR	PR-5-01-33 Entire Stat	% Missed A UNE 2-Wir Parity with	0
NH	1-Oct-08 AGGR	PR-5-01-33 Entire Stat	% Missed A UNE 2-Wir Parity with	0.459
NH	1-Oct-08 AGGR	PR-5-01-33 Entire Stat	% Missed A UNE 2-Wir Parity with	0.459
NH	1-Oct-08 AGGR	PR-5-01-33 Entire Stat	% Missed A UNE 2-Wir Parity with	0.459
NH	1-Oct-08 AGGR	PR-5-01-50 Entire Stat	% Missed A Interconne Parity with	0
NH	1-Oct-08 AGGR	PR-5-02-21 Entire Stat	% Orders H Resale POT Parity with	0.556

NH	1-Oct-08	AGGR	PR-5-02-22 Entire State % Orders H Resale Special Parity with	0
NH	1-Oct-08	AGGR	PR-5-02-23 Entire State % Orders H Resale 2-W Parity with	0
NH	1-Oct-08	AGGR	PR-5-02-31 Entire State % Orders H UNE POTS Parity with	0.556
NH	1-Oct-08	AGGR	PR-5-02-31 Entire State % Orders H UNE POTS Parity with	0.556
NH	1-Oct-08	AGGR	PR-5-02-32 Entire State % Orders H UNE Special Parity with	0
NH	1-Oct-08	AGGR	PR-5-02-33 Entire State % Orders H UNE 2-Wire Parity with	0
NH	1-Oct-08	AGGR	PR-5-02-33 Entire State % Orders H UNE 2-Wire Parity with	0.153
NH	1-Oct-08	AGGR	PR-5-02-33 Entire State % Orders H UNE 2-Wire Parity with	0.153
NH	1-Oct-08	AGGR	PR-5-02-33 Entire State % Orders H UNE 2-Wire Parity with	0.153
NH	1-Oct-08	AGGR	PR-5-02-50 Entire State % Orders H Interconnect Parity with	0
NH	1-Oct-08	AGGR	PR-5-03-50 Entire State % Orders H Interconnect Parity with	0
NH	1-Oct-08	AGGR	PR-5-04-31 Entire State % Orders C UNE POTS No Standard	
NH	1-Oct-08	AGGR	PR-5-04-32 Entire State % Orders C UNE Special No Standard	
NH	1-Oct-08	AGGR	PR-5-04-33 Entire State % Orders C UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	PR-5-04-33 Entire State % Orders C UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	PR-6-01-21 Entire State % Installed Resale POT Parity with	5.119
NH	1-Oct-08	AGGR	PR-6-01-22 Entire State % Installed Resale Special Parity with	14.814
NH	1-Oct-08	AGGR	PR-6-01-23 Entire State % Installed Resale 2-W Parity with	6.382
NH	1-Oct-08	AGGR	PR-6-01-31 Entire State % Installed UNE POTS Parity with	8.752
NH	1-Oct-08	AGGR	PR-6-01-31 Entire State % Installed UNE POTS Parity with	5.119
NH	1-Oct-08	AGGR	PR-6-01-32 Entire State % Installed UNE Special Parity with	14.814
NH	1-Oct-08	AGGR	PR-6-01-33 Entire State % Installed UNE 2-Wire Parity with	8.752
NH	1-Oct-08	AGGR	PR-6-01-33 Entire State % Installed UNE 2-Wire Parity with	8.752
NH	1-Oct-08	AGGR	PR-6-01-33 Entire State % Installed UNE 2-Wire Parity with	3.465
NH	1-Oct-08	AGGR	PR-6-01-33 Entire State % Installed UNE 2-Wire Parity with	3.465
NH	1-Oct-08	AGGR	PR-6-01-50 Entire State % Installed Interconnect Parity with	0
NH	1-Oct-08	AGGR	PR-6-02-35 Entire State % Installed UNE Loop 2%	
NH	1-Oct-08	AGGR	PR-6-02-35 Entire State % Installed UNE Loop - 2%	
NH	1-Oct-08	AGGR	PR-6-02-35 Entire State % Installed UNE Loop - 2%	
NH	1-Oct-08	AGGR	PR-6-03-21 Entire State % Installed Resale POT No Standard	
NH	1-Oct-08	AGGR	PR-6-03-22 Entire State % Installed Resale Special No Standard	
NH	1-Oct-08	AGGR	PR-6-03-23 Entire State % Installed Resale 2-W No Standard	
NH	1-Oct-08	AGGR	PR-6-03-31 Entire State % Installed UNE POTS No Standard	
NH	1-Oct-08	AGGR	PR-6-03-31 Entire State % Installed UNE POTS No Standard	
NH	1-Oct-08	AGGR	PR-6-03-32 Entire State % Installed UNE Special No Standard	
NH	1-Oct-08	AGGR	PR-6-03-33 Entire State % Installed UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	PR-6-03-33 Entire State % Installed UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	PR-6-03-33 Entire State % Installed UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	PR-6-03-33 Entire State % Installed UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	PR-6-03-50 Entire State % Installed Interconnect No Standard	
NH	1-Oct-08	AGGR	PR-8-01-21 Entire State Percent Op Resale POT Parity with	0.135
NH	1-Oct-08	AGGR	PR-8-01-22 Entire State Percent Op Resale Special Parity with	0
NH	1-Oct-08	AGGR	PR-8-01-23 Entire State Percent Op Resale 2-W Parity with	0
NH	1-Oct-08	AGGR	PR-8-01-31 Entire State Percent Op UNE POTS Parity with	0.135
NH	1-Oct-08	AGGR	PR-8-01-32 Entire State Percent Op UNE Special Parity with	0
NH	1-Oct-08	AGGR	PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with	0
NH	1-Oct-08	AGGR	PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with	0

NH	1-Oct-08 AGGR	PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with	0.083
NH	1-Oct-08 AGGR	PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with	0.083
NH	1-Oct-08 AGGR	PR-8-01-35 Entire State Percent Op UNE EEL Parity with	0
NH	1-Oct-08 AGGR	PR-8-01-35 Entire State Percent Op UNE IOF Parity with	0
NH	1-Oct-08 AGGR	PR-8-01-50 Entire State Percent Op Interconnect Parity with	0
NH	1-Oct-08 AGGR	PR-8-02-21 Entire State Percent Op Resale POT Parity with	0.123
NH	1-Oct-08 AGGR	PR-8-02-22 Entire State Percent Op Resale Special Parity with	0
NH	1-Oct-08 AGGR	PR-8-02-23 Entire State Percent Op Resale 2-Wire Parity with	0
NH	1-Oct-08 AGGR	PR-8-02-31 Entire State Percent Op UNE POTS Parity with	0.123
NH	1-Oct-08 AGGR	PR-8-02-32 Entire State Percent Op UNE Special Parity with	0
NH	1-Oct-08 AGGR	PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with	0
NH	1-Oct-08 AGGR	PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with	0
NH	1-Oct-08 AGGR	PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with	0.083
NH	1-Oct-08 AGGR	PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with	0.083
NH	1-Oct-08 AGGR	PR-8-02-35 Entire State Percent Op UNE EEL Parity with	0
NH	1-Oct-08 AGGR	PR-8-02-35 Entire State Percent Op UNE IOF Parity with	0
NH	1-Oct-08 AGGR	PR-8-02-50 Entire State Percent Op Interconnect Parity with	0
NH	1-Oct-08 AGGR	PR-9-01-35 Entire State % On Time UNE Loop - 95% Completed Within	
NH	1-Oct-08 AGGR	PR-9-01-35 Entire State % On Time UNE Loop - 95% Completed Within	
NH	1-Oct-08 AGGR	PR-9-01-35 Entire State % On Time UNE Loop - 95% Completed Within	
NH	1-Oct-08 AGGR	PR-9-04-35 Entire State % On Time UNE Loop - 95% within six business	
NH	1-Oct-08 AGGR	PR-9-08-35 Entire State Average Daily UNE POTS Parity with	17.78639
NH	1-Oct-08 AGGR	MR-1-01-61 Entire State Average Rate LSI-TA Parity with	4.84973
NH	1-Oct-08 AGGR	MR-1-02-61 Entire State Average Rate LSI-TA Parity with	4.03906
NH	1-Oct-08 AGGR	MR-1-03-61 Entire State Average Rate LSI-TA Parity with	4.50357
NH	1-Oct-08 AGGR	MR-1-04-61 Entire State Average Rate LSI-TA Parity with	4.79632
NH	1-Oct-08 AGGR	MR-1-05-61 Entire State Average Rate LSI-TA Parity with	8.35654
NH	1-Oct-08 AGGR	MR-1-06-61 Entire State Average Rate LSI-TA Parity with	65.06142
NH	1-Oct-08 AGGR	MR-1-07-61 Entire State % On-Time EBTA	98% on-time
NH	1-Oct-08 AGGR	MR-1-07-61 Entire State % On-Time TAXI	98% on-time
NH	1-Oct-08 AGGR	MR-1-08-61 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-08-61 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-09-61 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-09-61 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-10-61 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-10-61 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-11-61 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-11-61 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-12-61 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-1-12-61 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Oct-08 AGGR	MR-2-01-21 Entire State Network Traffic Resale Special Parity with	0.425
NH	1-Oct-08 AGGR	MR-2-01-31 Entire State Network Traffic UNE Special Parity with	0.425
NH	1-Oct-08 AGGR	MR-2-01-51 Entire State Network Traffic Interconnect Parity with	0
NH	1-Oct-08 AGGR	MR-2-02-21 Entire State Network Traffic Resale POT Parity with	1.193
NH	1-Oct-08 AGGR	MR-2-02-21 Entire State Network Traffic Resale 2-Wire Parity with	0.679
NH	1-Oct-08 AGGR	MR-2-02-31 Entire State Network Traffic UNE POTS Parity with	1.193
NH	1-Oct-08 AGGR	MR-2-02-31 Entire State Network Traffic UNE POTS Parity with	1.193

NH	1-Oct-08	AGGR	MR-2-02-3: Entire State Network Tr UNE 2-Wire Parity with	1.19
NH	1-Oct-08	AGGR	MR-2-02-3: Entire State Network Tr UNE 2-Wire Parity with	1.19
NH	1-Oct-08	AGGR	MR-2-02-3: Entire State Network Tr UNE 2-Wire Parity with	0.242
NH	1-Oct-08	AGGR	MR-2-02-3: Entire State Network Tr UNE 2-Wire Parity with	0.242
NH	1-Oct-08	AGGR	MR-2-03-2: Entire State Network Tr Resale POT Parity with	0.037
NH	1-Oct-08	AGGR	MR-2-03-2: Entire State Network Tr Resale 2-W Parity with	0
NH	1-Oct-08	AGGR	MR-2-03-3: Entire State Network Tr UNE POTS Parity with	0.015
NH	1-Oct-08	AGGR	MR-2-03-3: Entire State Network Tr UNE POTS Parity with	0.037
NH	1-Oct-08	AGGR	MR-2-03-3: Entire State Network Tr UNE 2-Wire Parity with	0.015
NH	1-Oct-08	AGGR	MR-2-03-3: Entire State Network Tr UNE 2-Wire Parity with	0.015
NH	1-Oct-08	AGGR	MR-2-03-3: Entire State Network Tr UNE 2-Wire Parity with	0.003
NH	1-Oct-08	AGGR	MR-2-03-3: Entire State Network Tr UNE 2-Wire Parity with	0.003
NH	1-Oct-08	AGGR	MR-2-04-2: Entire State % Subsequ Resale POT No Standard	
NH	1-Oct-08	AGGR	MR-2-04-2: Entire State % Subsequ Resale 2-W No Standard	
NH	1-Oct-08	AGGR	MR-2-04-3: Entire State % Subsequ UNE POTS Parity No Standard	
NH	1-Oct-08	AGGR	MR-2-04-3: Entire State % Subsequ UNE POTS Parity No Standard	
NH	1-Oct-08	AGGR	MR-2-04-3: Entire State % Subsequ UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	MR-2-04-3: Entire State % Subsequ UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	MR-2-04-3: Entire State % Subsequ UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	MR-2-04-3: Entire State % Subsequ UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	MR-2-05-2: Entire State % CPE/TOK Resale POT No Standard	
NH	1-Oct-08	AGGR	MR-2-05-2: Entire State % CPE/TOK Resale Special No Standard	
NH	1-Oct-08	AGGR	MR-2-05-2: Entire State % CPE/TOK Resale 2-W No Standard	
NH	1-Oct-08	AGGR	MR-2-05-3: Entire State % CPE/TOK UNE POTS Parity No Standard	
NH	1-Oct-08	AGGR	MR-2-05-3: Entire State % CPE/TOK UNE POTS Parity No Standard	
NH	1-Oct-08	AGGR	MR-2-05-3: Entire State % CPE/TOK UNE Special No Standard	
NH	1-Oct-08	AGGR	MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Oct-08	AGGR	MR-3-01-2: Entire State % Missed R Resale POT Parity with	23.7
NH	1-Oct-08	AGGR	MR-3-01-2: Entire State % Missed R Resale POT Parity with	11.941
NH	1-Oct-08	AGGR	MR-3-01-2: Entire State % Missed R Resale 2-W Parity with	50
NH	1-Oct-08	AGGR	MR-3-01-3: Entire State % Missed R UNE POTS Parity with	13.518
NH	1-Oct-08	AGGR	MR-3-01-3: Entire State % Missed R UNE Platfo Parity with	23.7
NH	1-Oct-08	AGGR	MR-3-01-3: Entire State % Missed R UNE Platfo Parity with	11.941
NH	1-Oct-08	AGGR	MR-3-01-3: Entire State % Missed R UNE 2-Wire Parity with	13.608
NH	1-Oct-08	AGGR	MR-3-01-3: Entire State % Missed R UNE 2-Wire Parity with	13.608
NH	1-Oct-08	AGGR	MR-3-01-3: Entire State % Missed R UNE 2-Wire Parity with	3.174
NH	1-Oct-08	AGGR	MR-3-01-3: Entire State % Missed R UNE 2-Wire Parity with	3.174
NH	1-Oct-08	AGGR	MR-3-02-2: Entire State % Missed R Resale POT Parity with	15.384
NH	1-Oct-08	AGGR	MR-3-02-2: Entire State % Missed R Resale POT Parity with	6.06
NH	1-Oct-08	AGGR	MR-3-02-2: Entire State % Missed R Resale 2-W Parity with NA	
NH	1-Oct-08	AGGR	MR-3-02-3: Entire State % Missed R UNE POTS Parity with	7.812
NH	1-Oct-08	AGGR	MR-3-02-3: Entire State % Missed R UNE Platfo Parity with	15.384
NH	1-Oct-08	AGGR	MR-3-02-3: Entire State % Missed R UNE Platfo Parity with	6.06
NH	1-Oct-08	AGGR	MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with	7.812

NH	1-Oct-08 AGGR	MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with	7.812
NH	1-Oct-08 AGGR	MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with	25
NH	1-Oct-08 AGGR	MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with	25
NH	1-Oct-08 AGGR	MR-3-03-2: Entire State % CPE/TOK Resale POT No Standard	
NH	1-Oct-08 AGGR	MR-3-03-2: Entire State % CPE/TOK Resale 2-W No Standard	
NH	1-Oct-08 AGGR	MR-3-03-3: Entire State % CPE/TOK UNE POTS No Standard	
NH	1-Oct-08 AGGR	MR-3-03-3: Entire State % CPE/TOK UNE POTS No Standard	
NH	1-Oct-08 AGGR	MR-3-03-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Oct-08 AGGR	MR-3-03-3: Entire State % CPE/TOK, UNE 2-Wire No Standard	
NH	1-Oct-08 AGGR	MR-3-03-3: Entire State % CPE/TOK, UNE 2-Wire No Standard	
NH	1-Oct-08 AGGR	MR-3-03-3: Entire State % CPE/TOK, UNE 2-Wire No Standard	
NH	1-Oct-08 AGGR	MR-4-01-2: Entire State Mean Time Resale POT Parity with	23.80254
NH	1-Oct-08 AGGR	MR-4-01-2: Entire State Mean Time Resale Spec Parity with	9.1574
NH	1-Oct-08 AGGR	MR-4-01-2: Entire State Mean Time Resale Spec Parity with	10.8386
NH	1-Oct-08 AGGR	MR-4-01-2: Entire State Mean Time Resale 2-W Parity with	19.38888
NH	1-Oct-08 AGGR	MR-4-01-3: Entire State Mean Time UNE POTS Parity with	24.0662
NH	1-Oct-08 AGGR	MR-4-01-3: Entire State Mean Time UNE POTS Parity with	23.80254
NH	1-Oct-08 AGGR	MR-4-01-3: Entire State Mean Time UNE Spec Parity with	9.1574
NH	1-Oct-08 AGGR	MR-4-01-3: Entire State Mean Time UNE Spec Parity with	10.8386
NH	1-Oct-08 AGGR	MR-4-01-3: Entire State Mean Time UNE 2-Wire Parity with	24.05483
NH	1-Oct-08 AGGR	MR-4-01-5: Entire State Mean Time Interconne Parity with	NA
NH	1-Oct-08 AGGR	MR-4-02-2: Entire State Mean Time Resale POT Parity with	15.01574
NH	1-Oct-08 AGGR	MR-4-02-2: Entire State Mean Time Resale POT Parity with	25.68187
NH	1-Oct-08 AGGR	MR-4-02-2: Entire State Mean Time Resale 2-W Parity with	19.38888
NH	1-Oct-08 AGGR	MR-4-02-3: Entire State Mean Time UNE POTS Parity with	24.25527
NH	1-Oct-08 AGGR	MR-4-02-3: Entire State Mean Time UNE Platfo Parity with	15.01574
NH	1-Oct-08 AGGR	MR-4-02-3: Entire State Mean Time UNE Platfo Parity with	25.68187
NH	1-Oct-08 AGGR	MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with	24.24328
NH	1-Oct-08 AGGR	MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with	24.24328
NH	1-Oct-08 AGGR	MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with	9.21779
NH	1-Oct-08 AGGR	MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with	9.21779
NH	1-Oct-08 AGGR	MR-4-03-2: Entire State Mean Time Resale POT Parity with	11.21025
NH	1-Oct-08 AGGR	MR-4-03-2: Entire State Mean Time Resale POT Parity with	8.19208
NH	1-Oct-08 AGGR	MR-4-03-2: Entire State Mean Time Resale 2-W Parity with	NA
NH	1-Oct-08 AGGR	MR-4-03-3: Entire State Mean Time UNE POTS Parity with	9.70937
NH	1-Oct-08 AGGR	MR-4-03-3: Entire State Mean Time UNE Platfo Parity with	11.21025
NH	1-Oct-08 AGGR	MR-4-03-3: Entire State Mean Time UNE Platfo Parity with	8.19208
NH	1-Oct-08 AGGR	MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with	9.70937
NH	1-Oct-08 AGGR	MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with	9.70937
NH	1-Oct-08 AGGR	MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with	9.34166
NH	1-Oct-08 AGGR	MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with	9.34166
NH	1-Oct-08 AGGR	MR-4-04-2: Entire State % Cleared (Resale POT Parity with	61.145
NH	1-Oct-08 AGGR	MR-4-04-2: Entire State % Cleared (Resale Spec Parity with	92.592
NH	1-Oct-08 AGGR	MR-4-04-2: Entire State % Cleared (Resale Spec Parity with	88.607
NH	1-Oct-08 AGGR	MR-4-04-2: Entire State % Cleared (Resale 2-W Parity with	58.333
NH	1-Oct-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE POTS Parity with	60.662
NH	1-Oct-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE POTS Parity with	61.145

NH	1-Oct-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE Special Parity with	92.592
NH	1-Oct-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE Special Parity with	88.607
NH	1-Oct-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE 2-Wire Parity with	60.656
NH	1-Oct-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE 2-Wire Parity with	60.656
NH	1-Oct-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE 2-Wire Parity with	90.625
NH	1-Oct-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE 2-Wire Parity with	90.625
NH	1-Oct-08 AGGR	MR-4-04-5: Entire State % Cleared (Interconnect Parity with NA	
NH	1-Oct-08 AGGR	MR-4-05-5: Entire State % Out of Service Interconnect Parity with NA	
NH	1-Oct-08 AGGR	MR-4-06-2: Entire State % Out of Service Resale POT Parity with	68.774
NH	1-Oct-08 AGGR	MR-4-06-2: Entire State % Out of Service Resale POT Parity with	85.714
NH	1-Oct-08 AGGR	MR-4-06-2: Entire State % Out of Service Resale Special Parity with	76.923
NH	1-Oct-08 AGGR	MR-4-06-2: Entire State % Out of Service Resale Special Parity with	82.894
NH	1-Oct-08 AGGR	MR-4-06-3: Entire State % Out of Service UNE Platform Parity with	68.774
NH	1-Oct-08 AGGR	MR-4-06-3: Entire State % Out of Service UNE Platform Parity with	85.714
NH	1-Oct-08 AGGR	MR-4-06-3: Entire State % Out of Service UNE Special Parity with	76.923
NH	1-Oct-08 AGGR	MR-4-06-3: Entire State % Out of Service UNE Special Parity with	82.894
NH	1-Oct-08 AGGR	MR-4-06-5: Entire State % Out of Service Interconnect Parity with NA	
NH	1-Oct-08 AGGR	MR-4-07-2: Entire State % Out of Service Resale POT Parity with	37.549
NH	1-Oct-08 AGGR	MR-4-07-2: Entire State % Out of Service Resale POT Parity with	67.914
NH	1-Oct-08 AGGR	MR-4-07-2: Entire State % Out of Service Resale 2-W Parity with	85.714
NH	1-Oct-08 AGGR	MR-4-07-3: Entire State % Out of Service UNE POTS Parity with	63.998
NH	1-Oct-08 AGGR	MR-4-07-3: Entire State % Out of Service UNE Platform Parity with	37.549
NH	1-Oct-08 AGGR	MR-4-07-3: Entire State % Out of Service UNE Platform Parity with	67.914
NH	1-Oct-08 AGGR	MR-4-07-3: Entire State % Out of Service UNE 2-Wire Parity with	64.042
NH	1-Oct-08 AGGR	MR-4-07-3: Entire State % Out of Service UNE 2-Wire Parity with	64.042
NH	1-Oct-08 AGGR	MR-4-07-3: Entire State % Out of Service UNE 2-Wire Parity with	11.372
NH	1-Oct-08 AGGR	MR-4-07-3: Entire State % Out of Service UNE 2-Wire Parity with	11.372
NH	1-Oct-08 AGGR	MR-4-07-5: Entire State % Out of Service Interconnect Parity with NA	
NH	1-Oct-08 AGGR	MR-4-08-2: Entire State % Out of Service Resale POT Parity with	11.264
NH	1-Oct-08 AGGR	MR-4-08-2: Entire State % Out of Service Resale POT Parity with	39.54
NH	1-Oct-08 AGGR	MR-4-08-2: Entire State % Out of Service Resale Special Parity with	7.692
NH	1-Oct-08 AGGR	MR-4-08-2: Entire State % Out of Service Resale Special Parity with	11.842
NH	1-Oct-08 AGGR	MR-4-08-2: Entire State % Out of Service Resale 2-W Parity with	71.428
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE POTS Parity with	35.687
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE Platform Parity with	11.264
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE Platform Parity with	39.54
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE Special Parity with	7.692
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE Special Parity with	11.842
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE 2-Wire Parity with	35.758
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE 2-Wire Parity with	35.758
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE 2-Wire Parity with	9.411
NH	1-Oct-08 AGGR	MR-4-08-3: Entire State % Out of Service UNE 2-Wire Parity with	9.411
NH	1-Oct-08 AGGR	MR-4-08-5: Entire State % Out of Service Interconnect Parity with NA	
NH	1-Oct-08 AGGR	MR-5-01-2: Entire State % Repeat R Resale POT Parity with	14.767
NH	1-Oct-08 AGGR	MR-5-01-2: Entire State % Repeat R Resale Special Parity with	32.33
NH	1-Oct-08 AGGR	MR-5-01-2: Entire State % Repeat R Resale 2-W Parity with	16.666
NH	1-Oct-08 AGGR	MR-5-01-3: Entire State % Repeat R UNE POTS Parity with	14.767

NH	1-Oct-08 AGGR	MR-5-01-3 Entire State % Repeat R UNE POTS I Parity with	14.767
NH	1-Oct-08 AGGR	MR-5-01-3 Entire State % Repeat R UNE Special Parity with	32.33
NH	1-Oct-08 AGGR	MR-5-01-3 Entire State % Repeat R UNE 2-Wire Parity with	14.772
NH	1-Oct-08 AGGR	MR-5-01-3 Entire State % Repeat R UNE 2-Wire Parity with	14.772
NH	1-Oct-08 AGGR	MR-5-01-3 Entire State % Repeat R UNE 2-Wire Parity with	21.484
NH	1-Oct-08 AGGR	MR-5-01-3 Entire State % Repeat R UNE 2-Wire Parity with	21.484
NH	1-Oct-08 AGGR	MR-5-01-5 Entire State % Repeat R Interconnect Parity with NA	
NH	1-Oct-08 AGGR	NP-1-01-5C Entire State % Final Trunk CLEC Trunk See Guideli	3.125
NH	1-Oct-08 AGGR	NP-1-02-5C Entire State % Final Trunk CLEC Trunk See Guideli	3.125
NH	1-Oct-08 AGGR	NP-1-03-5C Entire State Number Ftr CLEC Trunk See Guidelines	
NH	1-Oct-08 AGGR	NP-1-04-5C Entire State Number Ftr CLEC Trunk See Guidelines	
NH	1-Oct-08 AGGR	NP-2-01-67 Entire State % On Time Collocation 95% on time	
NH	1-Oct-08 AGGR	NP-2-01-67 Entire State % On Time Collocation 95% on time	
NH	1-Oct-08 AGGR	NP-2-02-67 Entire State % On Time Collocation 95% on time	
NH	1-Oct-08 AGGR	NP-2-02-67 Entire State % On Time Collocation 95% on time	
NH	1-Oct-08 AGGR	NP-2-03-67 Entire State Average Inr Collocation No Standard	
NH	1-Oct-08 AGGR	NP-2-03-67 Entire State Average Inr Collocation No Standard	
NH	1-Oct-08 AGGR	NP-2-03-67 Entire State Average Inr Collocation No Standard	
NH	1-Oct-08 AGGR	NP-2-04-67 Entire State Average Inr Collocation No Standard	
NH	1-Oct-08 AGGR	NP-2-04-67 Entire State Average Inr Collocation No Standard	
NH	1-Oct-08 AGGR	NP-2-05-67 Entire State % On Time Collocation 95% on time	
NH	1-Oct-08 AGGR	NP-2-05-67 Entire State % On Time Collocation 95% on time	
NH	1-Oct-08 AGGR	NP-2-06-67 Entire State % On Time Collocation 95% on time	
NH	1-Oct-08 AGGR	NP-2-06-67 Entire State % On Time Collocation 95% on time	
NH	1-Oct-08 AGGR	NP-2-07-67 Entire State Average Dr Collocation No Standard	
NH	1-Oct-08 AGGR	NP-2-07-67 Entire State Average Dr Collocation No Standard	
NH	1-Oct-08 AGGR	NP-2-08-67 Entire State Average Dr Collocation No Standard	
NH	1-Oct-08 AGGR	NP-2-08-67 Entire State Average Dr Collocation No Standard	
NH	1-Oct-08 AGGR	BI-1-02-10C Entire State % DUF in fr Resale & U 95% in four (4) Business	
NH	1-Oct-08 AGGR	BI-2-01-10C Entire State Timeliness Resale & U 98% in 10 Business Days	
NH	1-Oct-08 AGGR	BI-3-04-10C Entire State % CLEC Bill Resale & U 95% within two (2) business	
NH	1-Oct-08 AGGR	BI-3-05-10C Entire State % CLEC Bill Resale & U 95% within 28 Calendar	
NH	1-Oct-08 AGGR	BI-3-07-10C Entire State % Full or Pr Resale & U No Standard	
NH	1-Oct-08 AGGR	BI-3-08-10C Entire State % CLEC Bill Resale & U 97.5% within 45 calendar	
NH	1-Oct-08 AGGR	BI-9-01-10C Entire State % Billing Cycle Resale & U 96%	
NH	1-Oct-08 AGGR	OD-1-01-1C Entire State Average Sp Operator S Parity with	1.22093
NH	1-Oct-08 AGGR	OD-1-02-1C Entire State Average Sp Operator S Parity with	3.2438

[illegible]

NA			
NA			
NA			
NA			
	0	93	
R3		R3	R3
R3			
R3			
NA			
	100	10	10
NA			
	100	152	152
	99.733	751	749
	99.5	12013	11953
NA			
NA			
NA			
	100	12	12
	100	38	38
	100	13	13
	100	91	91
NA			
	99.6	500	498
NA			
	100	2	2
	100	1	1
NA			
NA			
NA			
NA			
	100	14	14
NA			
	95.833	24	23
NA			
	100	63	63
	100	4	4
NA			
	100	47	47
NA			
NA			
NA			
NA			
NA			
NA			
NA			
	100	4	4
	88.888	18	16

	100	15	15
NA			
NA			
	100	63	63
	100	131	131
	99.772	9690	9668
	100	3	3
	96.296	27	26
	100	7	7
	100	40	40
	100	3	3
	99.218	128	127
NA			
NA			
	100	1	1
NA			
	100	8	8
NA			
	100	8	8
NA			
	100	18	18
	100	2	2
NA			
	94.736	19	18
NA			
NA			
NA			
NA			
	100	5	5
	100	24	24
	32.335	334	108
	42.48	23672	10056
NA			
	0.009	10303	1
	98.709	10303	10170
	97.34	10303	10029
	66.375	229	152
	85.285	999	852
	96.455	11625	11213
	86.805	864	750
	96.202	158	152
	98.383	866	852
	98.732	11357	11213
	97.15	772	750
	97.982	446	437
	0	98	0
	0	128	0

0		636		0		
98.13		428		420		
99.69		323		322		
99.608		1022		1018		
99.922		22029		22012		
100		35		35		
100		20640		20640		
100		35		35		
100		20640		20640		
100		47		47		
100		47		47		
85.568		589		504		
NA						
1.0606	1126	33	790	35	2.56778	-0.8861
0.5	8825	2	15505	1	8.94165	SS
2.5		2		5		
0.53181	9958	220	16295	117	8.46841	4.0453
NA						
NA						
1.83333	1347	6	2058	11	1.45963	-0.3878
3	1347	5	2058	15	1.45963	SS
6	3	2	11	12	0.57735	SS
3.4	3	5	11	17	0.57735	SS
5.57894		57		318		
NA	179		514		0.56112	
NA	179		514		0.56112	
2.6875	73	16	238	43	2.5551	0.9256
0	297	1	823	0	3.61978	SS
2.35416	370	48	1061	113	3.43838	1.1331
3.10526	370	38	1061	118	3.43838	-0.5474
3	10	3	110	9	6.14636	SS
7.5	10	2	110	15	6.14636	SS
NA	10		110		6.14636	
NA	7		57		7.08116	
4	7	1	57	4	7.08116	SS
NA	7		57		7.08116	
12	16	1	174	12	5.07116	SS
NA	16		174		5.07116	
NA	27		356		9.06403	
8.68181	27	22	356	191	9.06403	3.1825
NA	3		142		31.77	
NA	3		142		31.77	
NA						
9		7		63		
18		7		126		
NA	1		9		0	
17.6923	2	13	41	230	0.7071	SS

4.22115	6753	104	13395	439	4.1375	-3.8945
5	152	1	1193	5	6.41166	SS
3.39685	6753	1081	13395	3672	4.1375	-5
6.14953	152	107	1193	658	6.41166	2.8943
NA						
NA						
84.615	4943	13	3892	11		0.8358
89.944	4943	179	3892	161		4.0188
100	717	5	715	5	SS	
100		5		5		
100	717	5	715	5	SS	
100		5		5		
88.888	278	9	235	8		0.7773
94.594	278	37	235	35		2.0877
82.142	278	28	235	23		-0.1108
NA						
100	278	9	261	9		5
100	278	37	261	37		5
92.857	278	28	261	26		0.0908
100	2	3	0	3	SS	
100		40		40		
NA						
NA						
NA						
NA						
NA						
100	17	1	3	1	SS	
NA	25		4			
NA	2		1			
NA						
NA	17		3			
20	25	50	4	10		-0.0816
NA	2		1			
NA						
11.111	25	9	4	1		0.8744
28.571	2	7	1	2	SS	
1	158	2	550	2	6.96828	SS
19	8	1	38	19	5.2304	SS
NA	1		11		0	
1	158	3	550	3	6.96828	SS
3.3	8	10	38	33	5.2304	SS
NA	1		11		0	
NA	3		25		7.50555	
NA	30		56		2.35962	
NA	30		56		2.35962	
5	4	1	7	5	0.95742	SS
1	1	2	6	2	0	SS

NA					
	6.741		89		6
	0		1		0
	0		8		0
	3.72		672		25
	14.035		57		8
	33.333		6		2
	10.937		64		7
	14.285		7		1
	0		6		0
	0		9		0
	14.285		7		1
	18.518		1296		240
	7.142	1796	28	142	2
	0	3	2	1	0
	0	1796	134	142	0
	3.092	1796	97	142	3
	0	3	6	1	0
NA		648		21	
NA		648		21	
	0	14438	61	16	0
	0	4	6	0	0
	0	14438	4	16	0
	0	14438	434	16	0
NA		4		0	
	0	1729	7	6	0
	0	1729	6	6	0
	100		4		4
	0		1		0
	0		8		0
	0		66		0
	0		6		0
	0		64		0
	100		50		50
	100		1296		1296
	0	1796	28	27	0
	100	39	1	1	1
	0	3	2	0	0
	0	1796	134	27	0
	0	1796	97	27	0
	0	39	58	1	0
	0	3	6	0	0
	0	653	64	3	0
NA		653		3	
NA		653		3	
	0	128	1296	0	0
	0	1796	28	10	0

	100	39	1	0	1	SS	
	0	3	2	0	0	SS	
	0	1796	134	10	0		5
	0	1796	97	10	0		5
	0	39	58	0	0		5
	0	3	6	0	0	SS	
	0	653	64	1	0		5
NA		653		1			
NA		653		1			
	0	128	1296	0	0		5
	0	128	1296	0	0		5
	0		135		0		
	0		58		0		
	0		3		0		
	0		52		0		
	3.398	10509	206	538	7		1.3127
	0	54	1	8	0	SS	
	25	47	4	3	1	SS	
	3.273	2388	336	209	11		3.939
	1.614	10509	867	538	14		5
	10.606	54	66	8	7		0.9709
	0	2388	6	209	0		5
	8.974	2388	78	209	7		0.0821
	0	1962	10	68	0		5
	0	1962	6	68	0		5
	0	128	1296	0	0		5
	0.836		239		2		
NA							
NA							
	0.97		206		2		
	0		1		0		
	0		4		0		
	6.643		572		38		
	2.652		867		23		
	7.575		66		5		
	50		6		3		
	15.384		78		12		
	20		10		2		
	16.666		6		1		
	0		1296		0		
	0	16234	89	22	0		5
	0	44	1	0	0	SS	
	0	7	8	0	0	SS	
	0	16234	672	22	0		5
	0	44	50	0	0		5
	0	7	6	0	0	SS	
	1.562	17	64	0	1		0.8068

0	2382	7	2	0		5
0	2382	6	2	0		5
0	25	9	0	0		5
0	2	7	0	0	SS	
0	5	15	0	0	SS	
0	16234	89	20	0		5
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0	25	9	0	0		5
0	2	7	0	0	SS	
0	5	15	0	0	SS	
100		78		78		
NA						
NA						
NA						
14.875	147	2	156876	1785	15.56106	SS
3.03841		912		2771.039	-1.81132	
1.52707		506		772.698	-2.51199	
2.01472		68		137.001	-2.48885	
0.29575		4		1.183	-4.50057	
3.85771		236		910.421	-4.49883	
65.83109		2166		142590.1	0.76967	
99.506		1419		1412		
99.779		4075		4066		
100		1384		1384		
100		4120		4120		
100		253		253		
NA						
100		232		232		
100		1906		1906		
NA						
100		68		68		
100		1678		1678		
95.108		1288		1225		
0.871	31287	459	133	4	-1.0907	
2.094	31287	4487	133	94	-5	
0	59417	45567	0	0	5	
0.555	407358	8644	4860	48	5	
1.123	1767	178	12	2	-0.328	
0.509	407358	37894	4860	193	5	
0.783	407358	26661	4860	209	5	

0.512	409125	780	4872	4	2.1229
0.67	409125	4620	4872	31	3.5901
0.197	76368	1012	185	2	0.5352
0	76368	52	185	0	5
0.023	407358	8644	151	2	0.9507
0	1767	178	0	0	5
0.018	407358	37894	64	7	-0.2514
0.037	407358	26661	151	10	0.0799
0.128	409125	780	64	1	-1.1929
0.064	409125	4620	64	3	-1.7587
0	76368	1012	3	0	5
0	76368	52	3	0	5
21.875		64		14	
33.333		3		1	
27.536		276		76	
12.4		250		31	
0		5		0	
14.583		48		7	
0		2		0	
NA					
0.242		8644		21	
0.653		459		3	
0		178		0	
0.614		37894		233	
0.386		26661		103	
0.98		4487		44	
1.282		780		10	
1.125		4620		52	
0.494		1012		5	
1.923		52		1	
18.181	654	44	155	8	1.024
0	4204	4	502	0	SS
0	12	2	6	0	SS
5.699	4860	193	657	11	3.5886
27.586	654	87	155	24	-0.6719
7.377	4204	122	502	9	1.7628
0	4872	4	663	0	SS
5.405	4872	37	663	2	1.8706
0	252	2	8	0	SS
NA	252		8		
50	52	2	8	1	SS
NA	99		6		
NA					
16.666	64	6	5	1	-0.181
44.444	52	9	8	4	-1.513
0	99	1	6	0	SS
0	64	1	5	0	SS

	0	64	4	5	0		SS
NA		4		1			
NA		4		1			
	0		21		0		
NA							
	6.866		233		16		
	14.563		103		15		
	10		10		1		
	7.692		52		4		
	0		5		0		
	0		1		0		
	11.279	5011	50	7156474	33837	24.35149	5
	9.225	54	4	29670	2214	10.23462	SS
NA		79		51375		10.91835	
	13.34166	12	2	13960	1601	20.59398	SS
	14.86233	4924	200	7110121	178348	24.20218	5
	18.3914	5011	219	7156474	241663	24.35149	3.7867
	6.56666	54	1	29670	394	10.23462	SS
	9.8887	79	93	51375	55179	10.91835	0.5116
	11.95666	4936	5	7124081	3587	24.19338	SS
NA							
	10.34204	654	44	589218	27303	26.08071	1.4648
	19.99583	4204	4	6477995	4799	23.64165	SS
	13.34166	12	2	13960	1601	20.59398	SS
	14.48134	4860	193	7072837	167694	24.26079	5
	12.68218	654	87	589218	66201	26.08071	0.7916
	23.21571	4204	122	6477995	169939	23.64165	1.1806
	14.50833	4872	4	7086797	3482	24.25184	SS
	13.88288	4872	37	7086797	30820	24.25184	3.3834
	5.94166	252	2	139373	713	13.00072	SS
NA		252		139373		13.00072	
	14.45833	52	2	34976	1735	34.80547	SS
NA		99		48661		12.70413	
NA							
	22.23611	64	6	37284	8005	12.79944	-1.9317
	7.54814	52	9	34976	4076	34.80547	-0.0447
	24.11666	99	1	48661	1447	12.70413	SS
	1.75	64	1	37284	105	12.79944	SS
	7.7125	64	4	37284	1851	12.79944	SS
NA		4		2242		8.57708	
NA		4		2242		8.57708	
	88	5011	50	3064	44		4.381
	100	54	4	50	4		SS
NA		79		70			
	100	12	2	7	2		SS
	83.5	4924	200	2987	167		5
	73.059	5011	219	3064	160		3.7024

100	54	1	50	1	SS
95.698	79	93	70	89	2.0574
80	4936	5	2994	4	SS
95.121	4936	41	2994	39	5
100	256	2	232	2	SS
NA	256		232		
NA					
NA					
62.857	506	35	348	22	0.9196
100	3045	3	2610	3	SS
100	52	4	40	4	SS
NA	76		63		
72	506	75	348	54	-0.4197
87.341	3045	79	2610	69	-0.2099
100	52	1	40	1	SS
67.391	76	92	63	62	2.4996
NA					
40	506	35	190	14	-0.1216
66.666	3045	3	2068	2	SS
50	7	2	6	1	SS
50.387	3511	129	2247	65	3.1938
41.333	506	75	190	31	-0.5078
67.088	3045	79	2068	53	0.2898
50	3518	2	2253	1	SS
48.148	3518	27	2253	13	1.8829
0	255	2	29	0	SS
NA	255		29		
NA					
8.571	506	35	57	3	0.7406
33.333	3045	3	1204	1	SS
0	52	4	4	0	SS
NA	76		9		
0	7	2	5	0	SS
13.178	3511	129	1253	17	5
10.666	506	75	57	8	0.3149
27.848	3045	79	1204	22	2.2608
0	52	1	4	0	SS
4.347	76	92	9	4	2.1122
50	3518	2	1258	1	SS
3.703	3518	27	1258	1	4.3507
0	255	2	24	0	SS
NA	255		24		
NA					
6	5011	50	740	3	2.1446
0	133	4	43	0	SS
0	12	2	2	0	SS
16	5011	200	740	32	-0.3983

16.438	5011	219	740	36	-0.5974
20.212	133	94	43	19	2.1915
20	5023	5	742	1	SS
17.073	5023	41	742	7	-0.2418
0	256	2	55	0	SS
NA	256		55		
NA					
0	32	19	1	0	5
0	32	19	1	0	5
0					
0					
100		1		1	
100		10		10	
NA					
NA					
NA					
76					
NA					
NA					
NA					
NA					
100		1		1	
NA					
NA					
NA					
NA					
NA					
NA					
99.918		520820		520395	
100		487		487	
100		24		24	
100		37		37	
53.571		28		15	
53.333		15		8	
97.733		3173356		3101432	
0.81898	70736	12712	86364	10411	
1.01634	338991	28196	1099621	28657	