

STATE	METRIC_N	CLEC_ID	METRIC_ID	GEOGRAPHIC	METRIC_DESCRIPTION	PRODUCT	STANDARD	VZ_PERF
NH	1-Dec-08	AGGR	PO-1-01-6C	Entire State	Average Re EDI		Parity with	0.06019
NH	1-Dec-08	AGGR	PO-1-01-6C	Entire State	Average Re CORBA		Parity with	0.06019
NH	1-Dec-08	AGGR	PO-1-01-6C	Entire State	Average Re WEB GUI/L		Parity with	0.06019
NH	1-Dec-08	AGGR	PO-1-02-6C	Entire State	Average Re EDI		Parity with	0.56492
NH	1-Dec-08	AGGR	PO-1-02-6C	Entire State	Average Re CORBA		Parity with	0.56492
NH	1-Dec-08	AGGR	PO-1-02-6C	Entire State	Average Re WEB GUI/L		Parity with	0.56492
NH	1-Dec-08	AGGR	PO-1-03-6C	Entire State	Average Re EDI		Parity with	2.62477
NH	1-Dec-08	AGGR	PO-1-03-6C	Entire State	Average Re CORBA		Parity with	2.62477
NH	1-Dec-08	AGGR	PO-1-03-6C	Entire State	Average Re WEB GUI/L		Parity with	2.62477
NH	1-Dec-08	AGGR	PO-1-04-6C	Entire State	Average Re EDI		Parity with	0.15353
NH	1-Dec-08	AGGR	PO-1-04-6C	Entire State	Average Re WEB GUI/L		Parity with	0.15353
NH	1-Dec-08	AGGR	PO-1-05-6C	Entire State	Average Re EDI		Parity with	3.33815
NH	1-Dec-08	AGGR	PO-1-05-6C	Entire State	Average Re CORBA		Parity with	3.33815
NH	1-Dec-08	AGGR	PO-1-05-6C	Entire State	Average Re WEB GUI/L		Parity with	3.33815
NH	1-Dec-08	AGGR	PO-1-06-6C	Entire State	Average Re EDI		Parity with	11.27718
NH	1-Dec-08	AGGR	PO-1-06-6C	Entire State	Average Re CORBA		Parity with	11.27718
NH	1-Dec-08	AGGR	PO-1-06-6C	Entire State	Average Re WEB GUI/L		Parity with	11.27718
NH	1-Dec-08	AGGR	PO-1-07-6C	Entire State	Average Re EDI		Parity with	1.02145
NH	1-Dec-08	AGGR	PO-1-07-6C	Entire State	Average Re CORBA		Parity with	1.02145
NH	1-Dec-08	AGGR	PO-1-07-6C	Entire State	Average Re WEB GUI/L		Parity with	1.02145
NH	1-Dec-08	AGGR	PO-1-08-6C	Entire State	% Timeout: EDI		not greater than	0.33%
NH	1-Dec-08	AGGR	PO-1-08-6C	Entire State	% Timeout: CORBA		not greater than	0.33%
NH	1-Dec-08	AGGR	PO-1-08-6C	Entire State	% Timeout: WEB GUI/L		not greater than	0.33%
NH	1-Dec-08	AGGR	PO-1-09-6C	Entire State	Parsed CSR EDI		Parity with	0.06019
NH	1-Dec-08	AGGR	PO-1-09-6C	Entire State	Parsed CSR CORBA		Parity with	0.06019
NH	1-Dec-08	AGGR	PO-2-02-6C	Entire State	OSS Interfa WPTS		>= 99.5%	
NH	1-Dec-08	AGGR	PO-2-02-6C	Entire State	OSS Interfa EDI		>=99.5%	
NH	1-Dec-08	AGGR	PO-2-02-6C	Entire State	OSS Interfa CORBA		>=99.5%	
NH	1-Dec-08	AGGR	PO-2-02-6C	Entire State	OSS Interfa Maintenanc		>=99.5%	
NH	1-Dec-08	AGGR	PO-2-02-6C	Entire State	OSS Interfa Maintenanc		>=99.5%	
NH	1-Dec-08	AGGR	PO-2-03-6C	Entire State	OSS Interfa WPTS		No Standard	
NH	1-Dec-08	AGGR	PO-2-03-6C	Entire State	OSS Interfa EDI		No Standard	
NH	1-Dec-08	AGGR	PO-2-03-6C	Entire State	OSS Interfa CORBA		No Standard	
NH	1-Dec-08	AGGR	PO-2-03-6C	Entire State	OSS Interfa Maintenanc		No Standard	
NH	1-Dec-08	AGGR	PO-2-03-6C	Entire State	OSS Interfa Maintenanc		No Standard	
NH	1-Dec-08	AGGR	PO-3-02-1C	Entire State	% Answer Resale & U		80% within 30 Seconds	
NH	1-Dec-08	AGGR	PO-3-04-1C	Entire State	% Answer Resale & U		80% within 30 Seconds	
NH	1-Dec-08	AGGR	PO-4-01-6C	Entire State	% Change I Change Coi		95%	
NH	1-Dec-08	AGGR	PO-4-01-6C	Entire State	% Change I Change No		95%	
NH	1-Dec-08	AGGR	PO-4-01-6C	Entire State	% Change I Change Coi		95%	
NH	1-Dec-08	AGGR	PO-4-01-6C	Entire State	% Change I Change No		95%	
NH	1-Dec-08	AGGR	PO-4-02-6C	Entire State	Change Ma Change Coi		No Standard	
NH	1-Dec-08	AGGR	PO-4-02-6C	Entire State	Change Ma Change No		No Standard	
NH	1-Dec-08	AGGR	PO-4-02-6C	Entire State	Change Ma Change Coi		No Standard	
NH	1-Dec-08	AGGR	PO-4-02-6C	Entire State	Change Ma Change No		No Standard	
NH	1-Dec-08	AGGR	PO-4-03-6C	Entire State	Change Ma Change Coi		No delayed notices & c	

NH	1-Dec-08	AGGR	PO-4-03-6f Entire Stat: Change Ma Change No No delayed notices & c
NH	1-Dec-08	AGGR	PO-4-03-6f Entire Stat: Change Ma Change Coi No delayed notices & c
NH	1-Dec-08	AGGR	PO-4-03-6f Entire Stat: Change Ma Change No No delayed notices & c
NH	1-Dec-08	AGGR	PO-5-01-6f Entire Stat: % On Time Systems M 95%
NH	1-Dec-08	AGGR	PO-6-01-6f Entire Stat: Software V Systems M <= 5%
NH	1-Dec-08	AGGR	PO-7-01-6f Entire Stat: % Software Systems M >=95%
NH	1-Dec-08	AGGR	PO-7-02-6f Entire Stat: Delay Hour Systems M 48 hours
NH	1-Dec-08	AGGR	PO-7-03-6f Entire Stat: Delay Hour Systems M 10 days
NH	1-Dec-08	AGGR	PO-7-04-6f Entire Stat: Delay Hour Systems M 48 hours
NH	1-Dec-08	AGGR	PO-8-01-6f Entire Stat: % On Time Systems M 95% within 48 Hours
NH	1-Dec-08	AGGR	PO-8-02-6f Entire Stat: % On Time Systems M 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-02-2f Entire Stat: % On Time Resale POT 95% within 2 Hours
NH	1-Dec-08	AGGR	OR-1-02-3f Entire Stat: % On Time UNE POTS 95% within 2 Hours
NH	1-Dec-08	AGGR	OR-1-02-3f Entire Stat: % On Time UNE Loop/ 95% within 2 Hours
NH	1-Dec-08	AGGR	OR-1-04-2f Entire Stat: % On Time Resale Spe 95% within 48 Hours
NH	1-Dec-08	AGGR	OR-1-04-2f Entire Stat: % On Time Resale Spe 95% within 48 Hours
NH	1-Dec-08	AGGR	OR-1-04-2f Entire Stat: % On Time Resale Spe 95% within 48 Hours
NH	1-Dec-08	AGGR	OR-1-04-2f Entire Stat: % On Time Resale Spe 95% within 48 Hours
NH	1-Dec-08	AGGR	OR-1-04-2f Entire Stat: % On Time Resale POT 95% within 24 Hours
NH	1-Dec-08	AGGR	OR-1-04-2f Entire Stat: % On Time Resale 2-W 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-04-3f Entire Stat: % On Time UNE POTS 95% within 24 Hours
NH	1-Dec-08	AGGR	OR-1-04-3f Entire Stat: % On Time UNE Specie 95% within 48 Hours
NH	1-Dec-08	AGGR	OR-1-04-3f Entire Stat: % On Time UNE Loop/ 95% within 24 Hours
NH	1-Dec-08	AGGR	OR-1-04-3f Entire Stat: % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-04-3f Entire Stat: % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-04-3f Entire Stat: % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-06-2f Entire Stat: % On Time Resale Spe 95% within five busine
NH	1-Dec-08	AGGR	OR-1-06-2f Entire Stat: % On Time Resale Spe 95% within five busine
NH	1-Dec-08	AGGR	OR-1-06-2f Entire Stat: % On Time Resale Spe 95% within five busine
NH	1-Dec-08	AGGR	OR-1-06-2f Entire Stat: % On Time Resale POT 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-06-2f Entire Stat: % On Time Resale 2-W 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-06-3f Entire Stat: % On Time UNE POTS 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-06-3f Entire Stat: % On Time UNE Specie 95% within five busine
NH	1-Dec-08	AGGR	OR-1-06-3f Entire Stat: % On Time UNE Specie 95% within five busine
NH	1-Dec-08	AGGR	OR-1-06-3f Entire Stat: % On Time UNE Specie 95% within five busine
NH	1-Dec-08	AGGR	OR-1-06-3f Entire Stat: % On Time UNE Specie 95% within five busine
NH	1-Dec-08	AGGR	OR-1-06-3f Entire Stat: % On Time UNE Loop/ 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-06-3f Entire Stat: % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-06-3f Entire Stat: % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-08-3f Entire Stat: % On Time UNE Specie 95% within 72 Hours
NH	1-Dec-08	AGGR	OR-1-10-3f Entire Stat: % On Time UNE Specie 95% within six busines
NH	1-Dec-08	AGGR	OR-1-10-3f Entire Stat: % On Time UNE Specie 95% within six busines
NH	1-Dec-08	AGGR	OR-1-10-3f Entire Stat: % On Time UNE Specie 95% within six busines
NH	1-Dec-08	AGGR	OR-1-12-5f Entire Stat: % On Time Interconne 95% on time 10 Busine
NH	1-Dec-08	AGGR	OR-1-12-5f Entire Stat: % On Time Interconne Negotiated Process

NH	1-Dec-08 AGGR	OR-1-13-50 Entire Stat % On Time Interconne 95% on time 10 Busine
NH	1-Dec-08 AGGR	OR-1-19-50 Entire Stat % On Time Verizon Int 95% on time
NH	1-Dec-08 AGGR	OR-1-19-50 Entire Stat % On Time Verizon Int Negotiated Process
NH	1-Dec-08 AGGR	OR-2-02-23 Entire Stat % On Time Resale POT 95% within 2 Hours
NH	1-Dec-08 AGGR	OR-2-02-31 Entire Stat % On Time UNE POTS 95% within 2 Hours
NH	1-Dec-08 AGGR	OR-2-02-33 Entire Stat % On Time UNE Loop/ 95% within 2 Hours
NH	1-Dec-08 AGGR	OR-2-04-22 Entire Stat % On Time Resale Spe 95% within 48 Hours
NH	1-Dec-08 AGGR	OR-2-04-23 Entire Stat % On Time Resale POT 95% within 24 Hours
NH	1-Dec-08 AGGR	OR-2-04-23 Entire Stat % On Time Resale 2-W 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-04-31 Entire Stat % On Time UNE POTS 95% within 24 Hours
NH	1-Dec-08 AGGR	OR-2-04-32 Entire Stat % On Time UNE Specia 95% within 48 Hours
NH	1-Dec-08 AGGR	OR-2-04-33 Entire Stat % On Time UNE Loop/ 95% within 24 Hours
NH	1-Dec-08 AGGR	OR-2-04-33 Entire Stat % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-04-33 Entire Stat % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-06-22 Entire Stat % On Time Resale Spe 95% within five (5) bus
NH	1-Dec-08 AGGR	OR-2-06-23 Entire Stat % On Time Resale POT 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-06-23 Entire Stat % On Time Resale 2-W 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-06-31 Entire Stat % On Time UNE POTS 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-06-32 Entire Stat % On Time UNE Specia 95% within five (5) bus
NH	1-Dec-08 AGGR	OR-2-06-32 Entire Stat % On Time UNE Specia 95% within five (5) bus
NH	1-Dec-08 AGGR	OR-2-06-32 Entire Stat % On Time UNE Specia 95% within five (5) bus
NH	1-Dec-08 AGGR	OR-2-06-32 Entire Stat % On Time UNE Specia 95% within five (5) bus
NH	1-Dec-08 AGGR	OR-2-06-33 Entire Stat % On Time UNE Loop/ 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-06-33 Entire Stat % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-06-33 Entire Stat % On Time UNE 2-Wir 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-08-32 Entire Stat % On Time UNE Specia 95% within 72 Hours
NH	1-Dec-08 AGGR	OR-2-10-32 Entire Stat % On Time UNE Specia 95% within six busines
NH	1-Dec-08 AGGR	OR-2-12-50 Entire Stat % On Time Interconne 95% on time less than
NH	1-Dec-08 AGGR	OR-2-12-50 Entire Stat % On Time Interconne Negotiated Process
NH	1-Dec-08 AGGR	OR-3-01-20 Entire Stat % Rejects Resale No Standard
NH	1-Dec-08 AGGR	OR-3-01-30 Entire Stat % Rejects UNE No Standard
NH	1-Dec-08 AGGR	OR-3-02-10 Entire Stat % LSR Resu Resale & U 95%
NH	1-Dec-08 AGGR	OR-4-11-10 Entire Stat % Complet Resale & U 0.25% of PONs that re
NH	1-Dec-08 AGGR	OR-4-16-10 Entire Stat % Provisior Resale & U 95% of PCNs sent with
NH	1-Dec-08 AGGR	OR-4-17-10 Entire Stat % Billing Cc Resale & U 95.50%
NH	1-Dec-08 AGGR	OR-5-01-20 Entire Stat % Flow Thr Resale No Standard Develope
NH	1-Dec-08 AGGR	OR-5-01-31 Entire Stat % Flow Thr UNE POTS No Standard Develope
NH	1-Dec-08 AGGR	OR-5-01-31 Entire Stat % Flow Thr UNE POTS No Standard Develope
NH	1-Dec-08 AGGR	OR-5-03-20 Entire Stat % Flow Thr Resale 95% for % flow-throug
NH	1-Dec-08 AGGR	OR-5-03-31 Entire Stat % Flow Thr UNE POTS 95% for % flow throug
NH	1-Dec-08 AGGR	OR-5-03-31 Entire Stat % Flow Thr UNE POTS 95% for % flow throug
NH	1-Dec-08 AGGR	OR-5-03-31 Entire Stat % Flow Thr UNE POTS 95% for % flow throug
NH	1-Dec-08 AGGR	OR-6-01-10 Entire Stat % Service C Resale and 95% Orders without V
NH	1-Dec-08 AGGR	OR-6-03-20 Entire Stat % Accuracy Resale not more than 5% of L
NH	1-Dec-08 AGGR	OR-6-03-31 Entire Stat % Accuracy UNE POTS not more than 5% of L

NH	1-Dec-08	AGGR	OR-6-03-31 Entire State % Accuracy UNE Loop/ not more than 5% of L	
NH	1-Dec-08	AGGR	OR-6-04-10 Entire State % Accuracy All Director 95% orders without Ve	
NH	1-Dec-08	AGGR	OR-7-01-20 Entire State % Order Cc Resale	95%
NH	1-Dec-08	AGGR	OR-7-01-31 Entire State % Order Cc UNE POTS	95%
NH	1-Dec-08	AGGR	OR-7-01-31 Entire State % Order Cc UNE Loop	95%
NH	1-Dec-08	AGGR	OR-8-01-20 Entire State % Acknowl Resale	95% within two (2) ho
NH	1-Dec-08	AGGR	OR-8-01-30 Entire State % Acknowl UNE	95% within two (2) ho
NH	1-Dec-08	AGGR	OR-9-01-20 Entire State % Acknowl Resale	99%
NH	1-Dec-08	AGGR	OR-9-01-30 Entire State % Acknowl UNE	99%
NH	1-Dec-08	AGGR	OR-10-01-1 Entire State % of PON E Resale & U	95% resolved within th
NH	1-Dec-08	AGGR	OR-10-02-1 Entire State % of PON E Resale & U	99% resolved within te
NH	1-Dec-08	AGGR	OR-11-01-1 Entire State % Resale/L Resale & U	95% in two (2) Calend
NH	1-Dec-08	AGGR	OR-13-01-1 Entire State % of Large UNE Loop - 98% within four busine	
NH	1-Dec-08	AGGR	PR-1-01-21 Entire State Average Ini Resale POT Parity with	0.66871
NH	1-Dec-08	AGGR	PR-1-01-21 Entire State Average Ini Resale POT Parity with	1.25437
NH	1-Dec-08	AGGR	PR-1-01-23 Entire State Average Ini Resale 2-W Parity with	0.5
NH	1-Dec-08	AGGR	PR-1-01-31 Entire State Average Ini UNE POTS Parity with	1.17044
NH	1-Dec-08	AGGR	PR-1-01-33 Entire State Average Ini UNE 2-Wir Parity with	0.5
NH	1-Dec-08	AGGR	PR-1-01-33 Entire State Average Ini UNE 2-Wir No Standard	
NH	1-Dec-08	AGGR	PR-1-01-33 Entire State Average Ini UNE 2-Wir Parity with	1.31153
NH	1-Dec-08	AGGR	PR-1-01-33 Entire State Average Ini UNE 2-Wir Parity with	1.31153
NH	1-Dec-08	AGGR	PR-1-02-23 Entire State Average Ini Resale 2-W Parity with	8
NH	1-Dec-08	AGGR	PR-1-02-33 Entire State Average Ini UNE 2-Wir Parity with	8
NH	1-Dec-08	AGGR	PR-1-02-33 Entire State Average Ini UNE 2-Wir No Standard	
NH	1-Dec-08	AGGR	PR-1-02-33 Entire State Average Ini UNE 2-Wir Parity with	2.90839
NH	1-Dec-08	AGGR	PR-1-02-33 Entire State Average Ini UNE 2-Wir Parity with	2.90839
NH	1-Dec-08	AGGR	PR-1-03-21 Entire State Average Ini Resale POT Parity with	4.8409
NH	1-Dec-08	AGGR	PR-1-03-21 Entire State Average Ini Resale POT Parity with	3.49246
NH	1-Dec-08	AGGR	PR-1-03-31 Entire State Average Ini UNE POTS Parity with	3.73662
NH	1-Dec-08	AGGR	PR-1-03-31 Entire State Average Ini UNE POTS Parity with	3.73662
NH	1-Dec-08	AGGR	PR-1-04-21 Entire State Average Ini Resale POT Parity with	5.4
NH	1-Dec-08	AGGR	PR-1-04-31 Entire State Average Ini UNE POTS Parity with	5.4
NH	1-Dec-08	AGGR	PR-1-04-31 Entire State Average Ini UNE POTS Parity with	5.4
NH	1-Dec-08	AGGR	PR-1-05-21 Entire State Average Ini Resale POT Parity with	7
NH	1-Dec-08	AGGR	PR-1-05-31 Entire State Average Ini UNE POTS Parity with	7
NH	1-Dec-08	AGGR	PR-1-05-31 Entire State Average Ini UNE POTS Parity with	7
NH	1-Dec-08	AGGR	PR-1-06-22 Entire State Average Ini Resale DS0 Parity with	9.07692
NH	1-Dec-08	AGGR	PR-1-06-32 Entire State Average Ini UNE DS0 Parity with	9.07692
NH	1-Dec-08	AGGR	PR-1-07-22 Entire State Average Ini Resale DS1 Parity with	19.47826
NH	1-Dec-08	AGGR	PR-1-07-32 Entire State Average Ini UNE DS1 Parity with	19.47826
NH	1-Dec-08	AGGR	PR-1-08-22 Entire State Average Ini Resale DS3 Parity with	NA
NH	1-Dec-08	AGGR	PR-1-08-32 Entire State Average Ini UNE DS3 Parity with	NA
NH	1-Dec-08	AGGR	PR-1-09-35 Entire State Average Ini UNE EEL B No Standard	
NH	1-Dec-08	AGGR	PR-1-09-35 Entire State Average Ini UNE EEL L No Standard	
NH	1-Dec-08	AGGR	PR-1-09-35 Entire State Average Ini UNE IOF No Standard	
NH	1-Dec-08	AGGR	PR-1-09-50 Entire State Average Ini Interconne Parity with	NA
NH	1-Dec-08	AGGR	PR-1-09-50 Entire State Average Ini Interconne Parity with	15.83333

NH	1-Dec-08	AGGR	PR-1-12-21 Entire State Average In Resale POT Parity with	2.12947
NH	1-Dec-08	AGGR	PR-1-12-22 Entire State Average In Resale Spec Parity with	7.18292
NH	1-Dec-08	AGGR	PR-1-12-31 Entire State Average In UNE POTS Parity with	2.12947
NH	1-Dec-08	AGGR	PR-1-12-32 Entire State Average In UNE Spec Parity with	7.18292
NH	1-Dec-08	AGGR	PR-1-13-35 Entire State Average In UNE POTS No Standard	
NH	1-Dec-08	AGGR	PR-1-13-35 Entire State Average In UNE POTS No Standard	
NH	1-Dec-08	AGGR	PR-3-01-21 Entire State % Complet Resale POT Parity with	79.35
NH	1-Dec-08	AGGR	PR-3-01-31 Entire State % Complet UNE POTS Parity with	79.35
NH	1-Dec-08	AGGR	PR-3-03-33 Entire State % Complet UNE 2-Wire Parity with	99.865
NH	1-Dec-08	AGGR	PR-3-03-33 Entire State % Complet UNE 2-Wire 95% within the lesser c	
NH	1-Dec-08	AGGR	PR-3-03-33 Entire State % Complet UNE 2-Wire Parity with	99.865
NH	1-Dec-08	AGGR	PR-3-03-33 Entire State % Complet UNE 2-Wire 95% within the lesser c	
NH	1-Dec-08	AGGR	PR-3-06-21 Entire State % Complet Resale POT Parity with	68.125
NH	1-Dec-08	AGGR	PR-3-06-31 Entire State % Complet UNE POTS Parity with	68.125
NH	1-Dec-08	AGGR	PR-3-06-31 Entire State % Complet UNE POTS Parity with	68.125
NH	1-Dec-08	AGGR	PR-3-08-35 Entire State % Complet UNE Basic l 95%	
NH	1-Dec-08	AGGR	PR-3-09-21 Entire State % Complet Resale POT Parity with	80.625
NH	1-Dec-08	AGGR	PR-3-09-31 Entire State % Complet UNE POTS Parity with	80.625
NH	1-Dec-08	AGGR	PR-3-09-31 Entire State % Complet UNE POTS Parity with	80.625
NH	1-Dec-08	AGGR	PR-3-10-33 Entire State % Complet UNE 2-Wire Parity with	60
NH	1-Dec-08	AGGR	PR-3-10-33 Entire State % Complet UNE 2-Wire 95%	
NH	1-Dec-08	AGGR	PR-3-11-35 Entire State % Complet UNE POTS 95%	
NH	1-Dec-08	AGGR	PR-3-12-35 Entire State % Complet UNE POTS No Standard	
NH	1-Dec-08	AGGR	PR-3-12-35 Entire State % Complet UNE POTS No Standard	
NH	1-Dec-08	AGGR	PR-3-13-35 Entire State % Complet UNE POTS 98%	
NH	1-Dec-08	AGGR	PR-3-13-35 Entire State % Complet UNE POTS 98%	
NH	1-Dec-08	AGGR	PR-4-01-22 Entire State % Missed A Resale Spec Parity with	40
NH	1-Dec-08	AGGR	PR-4-01-22 Entire State % Missed A Resale Spec Parity with	17.391
NH	1-Dec-08	AGGR	PR-4-01-22 Entire State % Missed A Resale Spec Parity with NA	
NH	1-Dec-08	AGGR	PR-4-01-22 Entire State % Missed A Resale Spec Parity with NA	
NH	1-Dec-08	AGGR	PR-4-01-32 Entire State % Missed A UNE Spec Parity with	40
NH	1-Dec-08	AGGR	PR-4-01-32 Entire State % Missed A UNE Spec Parity with	17.391
NH	1-Dec-08	AGGR	PR-4-01-32 Entire State % Missed A UNE Spec Parity with NA	
NH	1-Dec-08	AGGR	PR-4-01-32 Entire State % Missed A UNE Spec Parity with NA	
NH	1-Dec-08	AGGR	PR-4-01-35 Entire State % Missed A UNE EEL Parity with	17.391
NH	1-Dec-08	AGGR	PR-4-01-35 Entire State % Missed A UNE IOF Parity with NA	
NH	1-Dec-08	AGGR	PR-4-02-21 Entire State Average De Resale POT Parity with	3.25842
NH	1-Dec-08	AGGR	PR-4-02-22 Entire State Average De Resale Spec Parity with	3.75
NH	1-Dec-08	AGGR	PR-4-02-23 Entire State Average De Resale 2-W Parity with	6
NH	1-Dec-08	AGGR	PR-4-02-31 Entire State Average De UNE POTS Parity with	3.25842
NH	1-Dec-08	AGGR	PR-4-02-32 Entire State Average De UNE Spec Parity with	3.75
NH	1-Dec-08	AGGR	PR-4-02-33 Entire State Average De UNE 2-Wire Parity with	6
NH	1-Dec-08	AGGR	PR-4-02-33 Entire State Average De UNE 2-Wire Parity with	3.75
NH	1-Dec-08	AGGR	PR-4-02-33 Entire State Average De UNE 2-Wire Parity with	3.36046
NH	1-Dec-08	AGGR	PR-4-02-33 Entire State Average De UNE 2-Wire Parity with	3.36046
NH	1-Dec-08	AGGR	PR-4-02-35 Entire State Average De UNE EEL Parity with	3.75
NH	1-Dec-08	AGGR	PR-4-02-35 Entire State Average De UNE IOF Parity with NA	

NH	1-Dec-08	AGGR	PR-4-02-50 Entire State Average De Interconne None: Analysis Only	
NH	1-Dec-08	AGGR	PR-4-03-21 Entire State % Missed A Resale POT No Standard	
NH	1-Dec-08	AGGR	PR-4-03-22 Entire State % Missed A Resale Spei No Standard	
NH	1-Dec-08	AGGR	PR-4-03-23 Entire State % Missed A Resale 2-W No Standard	
NH	1-Dec-08	AGGR	PR-4-03-31 Entire State % Missed A UNE POTS No Standard	
NH	1-Dec-08	AGGR	PR-4-03-32 Entire State % Missed A UNE Specia No Standard	
NH	1-Dec-08	AGGR	PR-4-03-33 Entire State % Missed A UNE 2-Wir No Standard	
NH	1-Dec-08	AGGR	PR-4-03-33 Entire State % Missed A UNE 2-Wir No Standard	
NH	1-Dec-08	AGGR	PR-4-03-33 Entire State % Missed A UNE 2-Wir No Standard	
NH	1-Dec-08	AGGR	PR-4-03-35 Entire State % Missed A UNE EEL No Standard	
NH	1-Dec-08	AGGR	PR-4-03-35 Entire State % Missed A UNE IOF No Standard	
NH	1-Dec-08	AGGR	PR-4-03-50 Entire State % Missed A Interconne No Standard	
NH	1-Dec-08	AGGR	PR-4-04-21 Entire State % Missed A Resale POT Parity with	16.36
NH	1-Dec-08	AGGR	PR-4-04-23 Entire State % Missed A Resale 2-W Parity with	66.666
NH	1-Dec-08	AGGR	PR-4-04-31 Entire State % Missed A UNE POTS Parity with	16.36
NH	1-Dec-08	AGGR	PR-4-04-31 Entire State % Missed A UNE POTS Parity with	16.36
NH	1-Dec-08	AGGR	PR-4-04-33 Entire State % Missed A UNE 2-Wir Parity with	66.666
NH	1-Dec-08	AGGR	PR-4-04-33 Entire State % Missed A UNE 2-Wir Parity with	16.704
NH	1-Dec-08	AGGR	PR-4-04-33 Entire State % Missed A UNE 2-Wir Parity with	16.704
NH	1-Dec-08	AGGR	PR-4-05-21 Entire State % Missed A Resale POT Parity with	0.09
NH	1-Dec-08	AGGR	PR-4-05-23 Entire State % Missed A Resale 2-W Parity with	0
NH	1-Dec-08	AGGR	PR-4-05-31 Entire State % Missed A UNE POTS Parity with	0.09
NH	1-Dec-08	AGGR	PR-4-05-31 Entire State % Missed A UNE POTS Parity with	0.09
NH	1-Dec-08	AGGR	PR-4-05-33 Entire State % Missed A UNE 2-Wir Parity with	0
NH	1-Dec-08	AGGR	PR-4-05-33 Entire State % Missed A UNE 2-Wir Parity with	0.424
NH	1-Dec-08	AGGR	PR-4-05-33 Entire State % Missed A UNE 2-Wir Parity with	0.424
NH	1-Dec-08	AGGR	PR-4-07-35 Entire State % On Time UNE LNP 95% on time	
NH	1-Dec-08	AGGR	PR-4-08-22 Entire State % Missed A Resale Spei No Standard	
NH	1-Dec-08	AGGR	PR-4-08-23 Entire State % Missed A Resale 2-W No Standard	
NH	1-Dec-08	AGGR	PR-4-08-32 Entire State % Missed A UNE Specia No Standard	
NH	1-Dec-08	AGGR	PR-4-08-33 Entire State % Missed A UNE 2-Wir No Standard	
NH	1-Dec-08	AGGR	PR-4-08-33 Entire State % Missed A UNE 2-Wir No Standard	
NH	1-Dec-08	AGGR	PR-4-14-33 Entire State % Complet UNE 2-Wir 95% on time	
NH	1-Dec-08	AGGR	PR-4-15-50 Entire State % On Time Interconne 95% on time	
NH	1-Dec-08	AGGR	PR-5-01-21 Entire State % Missed A Resale POT Parity with	1.258
NH	1-Dec-08	AGGR	PR-5-01-22 Entire State % Missed A Resale Spei Parity with	6.666
NH	1-Dec-08	AGGR	PR-5-01-23 Entire State % Missed A Resale 2-W Parity with	0
NH	1-Dec-08	AGGR	PR-5-01-31 Entire State % Missed A UNE POTS Parity with	1.258
NH	1-Dec-08	AGGR	PR-5-01-31 Entire State % Missed A UNE POTS Parity with	1.258
NH	1-Dec-08	AGGR	PR-5-01-32 Entire State % Missed A UNE Specia Parity with	6.666
NH	1-Dec-08	AGGR	PR-5-01-33 Entire State % Missed A UNE 2-Wir Parity with	0
NH	1-Dec-08	AGGR	PR-5-01-33 Entire State % Missed A UNE 2-Wir Parity with	0.894
NH	1-Dec-08	AGGR	PR-5-01-33 Entire State % Missed A UNE 2-Wir Parity with	0.894
NH	1-Dec-08	AGGR	PR-5-01-33 Entire State % Missed A UNE 2-Wir Parity with	0.894
NH	1-Dec-08	AGGR	PR-5-01-50 Entire State % Missed A Interconne Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-21 Entire State % Orders H Resale POT Parity with	0

NH	1-Dec-08	AGGR	PR-5-02-22 Entire State % Orders H Resale Special Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-23 Entire State % Orders H Resale 2-W Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-31 Entire State % Orders H UNE POTS Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-31 Entire State % Orders H UNE POTS Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-32 Entire State % Orders H UNE Special Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-33 Entire State % Orders H UNE 2-Wire Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-33 Entire State % Orders H UNE 2-Wire Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-33 Entire State % Orders H UNE 2-Wire Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-33 Entire State % Orders H UNE 2-Wire Parity with	0
NH	1-Dec-08	AGGR	PR-5-02-50 Entire State % Orders H Interconnect Parity with	0
NH	1-Dec-08	AGGR	PR-5-03-50 Entire State % Orders H Interconnect Parity with	0
NH	1-Dec-08	AGGR	PR-5-04-31 Entire State % Orders C UNE POTS No Standard	
NH	1-Dec-08	AGGR	PR-5-04-32 Entire State % Orders C UNE Special No Standard	
NH	1-Dec-08	AGGR	PR-5-04-33 Entire State % Orders C UNE 2-Wire No Standard	
NH	1-Dec-08	AGGR	PR-5-04-33 Entire State % Orders C UNE 2-Wire No Standard	
NH	1-Dec-08	AGGR	PR-6-01-21 Entire State % Installed Resale POT Parity with	8.358
NH	1-Dec-08	AGGR	PR-6-01-22 Entire State % Installed Resale Special Parity with	8.928
NH	1-Dec-08	AGGR	PR-6-01-23 Entire State % Installed Resale 2-W Parity with	5.882
NH	1-Dec-08	AGGR	PR-6-01-31 Entire State % Installed UNE POTS Parity with	8.68
NH	1-Dec-08	AGGR	PR-6-01-31 Entire State % Installed UNE POTS Parity with	8.358
NH	1-Dec-08	AGGR	PR-6-01-32 Entire State % Installed UNE Special Parity with	8.928
NH	1-Dec-08	AGGR	PR-6-01-33 Entire State % Installed UNE 2-Wire Parity with	8.68
NH	1-Dec-08	AGGR	PR-6-01-33 Entire State % Installed UNE 2-Wire Parity with	8.68
NH	1-Dec-08	AGGR	PR-6-01-33 Entire State % Installed UNE 2-Wire Parity with	3.896
NH	1-Dec-08	AGGR	PR-6-01-33 Entire State % Installed UNE 2-Wire Parity with	3.896
NH	1-Dec-08	AGGR	PR-6-01-50 Entire State % Installed Interconnect Parity with	0
NH	1-Dec-08	AGGR	PR-6-02-35 Entire State % Installed UNE Loop 2%	
NH	1-Dec-08	AGGR	PR-6-02-35 Entire State % Installed UNE Loop - 2%	
NH	1-Dec-08	AGGR	PR-6-02-35 Entire State % Installed UNE Loop - 2%	
NH	1-Dec-08	AGGR	PR-6-03-21 Entire State % Installed Resale POT No Standard	
NH	1-Dec-08	AGGR	PR-6-03-22 Entire State % Installed Resale Special No Standard	
NH	1-Dec-08	AGGR	PR-6-03-23 Entire State % Installed Resale 2-W No Standard	
NH	1-Dec-08	AGGR	PR-6-03-31 Entire State % Installed UNE POTS No Standard	
NH	1-Dec-08	AGGR	PR-6-03-31 Entire State % Installed UNE POTS No Standard	
NH	1-Dec-08	AGGR	PR-6-03-32 Entire State % Installed UNE Special No Standard	
NH	1-Dec-08	AGGR	PR-6-03-33 Entire State % Installed UNE 2-Wire No Standard	
NH	1-Dec-08	AGGR	PR-6-03-33 Entire State % Installed UNE 2-Wire No Standard	
NH	1-Dec-08	AGGR	PR-6-03-33 Entire State % Installed UNE 2-Wire No Standard	
NH	1-Dec-08	AGGR	PR-6-03-33 Entire State % Installed UNE 2-Wire No Standard	
NH	1-Dec-08	AGGR	PR-6-03-50 Entire State % Installed Interconnect No Standard	
NH	1-Dec-08	AGGR	PR-8-01-21 Entire State Percent Op Resale POT Parity with	0.201
NH	1-Dec-08	AGGR	PR-8-01-22 Entire State Percent Op Resale Special Parity with	0
NH	1-Dec-08	AGGR	PR-8-01-23 Entire State Percent Op Resale 2-W Parity with	0
NH	1-Dec-08	AGGR	PR-8-01-31 Entire State Percent Op UNE POTS Parity with	0.201
NH	1-Dec-08	AGGR	PR-8-01-32 Entire State Percent Op UNE Special Parity with	0
NH	1-Dec-08	AGGR	PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with	0
NH	1-Dec-08	AGGR	PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with	0

NH	1-Dec-08	AGGR	PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with	0.128
NH	1-Dec-08	AGGR	PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with	0.128
NH	1-Dec-08	AGGR	PR-8-01-35 Entire State Percent Op UNE EEL Parity with	0
NH	1-Dec-08	AGGR	PR-8-01-35 Entire State Percent Op UNE IOF Parity with NA	
NH	1-Dec-08	AGGR	PR-8-01-50 Entire State Percent Op Interconnect Parity with	0
NH	1-Dec-08	AGGR	PR-8-02-21 Entire State Percent Op Resale POT Parity with	0.164
NH	1-Dec-08	AGGR	PR-8-02-22 Entire State Percent Op Resale Special Parity with	0
NH	1-Dec-08	AGGR	PR-8-02-23 Entire State Percent Op Resale 2-Wire Parity with	0
NH	1-Dec-08	AGGR	PR-8-02-31 Entire State Percent Op UNE POTS Parity with	0.164
NH	1-Dec-08	AGGR	PR-8-02-32 Entire State Percent Op UNE Special Parity with	0
NH	1-Dec-08	AGGR	PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with	0
NH	1-Dec-08	AGGR	PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with	0
NH	1-Dec-08	AGGR	PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with	0.085
NH	1-Dec-08	AGGR	PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with	0.085
NH	1-Dec-08	AGGR	PR-8-02-35 Entire State Percent Op UNE EEL Parity with	0
NH	1-Dec-08	AGGR	PR-8-02-35 Entire State Percent Op UNE IOF Parity with NA	
NH	1-Dec-08	AGGR	PR-8-02-50 Entire State Percent Op Interconnect Parity with	0
NH	1-Dec-08	AGGR	PR-9-01-35 Entire State % On Time UNE Loop - 95% Completed Within	
NH	1-Dec-08	AGGR	PR-9-01-35 Entire State % On Time UNE Loop - 95% Completed Within	
NH	1-Dec-08	AGGR	PR-9-04-35 Entire State % On Time UNE Loop - 95% within six business	
NH	1-Dec-08	AGGR	PR-9-08-35 Entire State Average Duration UNE POTS Parity with	29.36851
NH	1-Dec-08	AGGR	MR-1-01-6 Entire State Average Revenue LSI-TA Parity with	4.88771
NH	1-Dec-08	AGGR	MR-1-02-6 Entire State Average Revenue LSI-TA Parity with	4.12565
NH	1-Dec-08	AGGR	MR-1-03-6 Entire State Average Revenue LSI-TA Parity with	4.53714
NH	1-Dec-08	AGGR	MR-1-04-6 Entire State Average Revenue LSI-TA Parity with	4.81684
NH	1-Dec-08	AGGR	MR-1-05-6 Entire State Average Revenue LSI-TA Parity with	5.16332
NH	1-Dec-08	AGGR	MR-1-06-6 Entire State Average Revenue LSI-TA Parity with	63.45978
NH	1-Dec-08	AGGR	MR-1-07-6 Entire State % On-Time EBTA	98% on-time
NH	1-Dec-08	AGGR	MR-1-07-6 Entire State % On-Time TAXI	98% on-time
NH	1-Dec-08	AGGR	MR-1-08-6 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-08-6 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-09-6 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-09-6 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-10-6 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-10-6 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-11-6 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-11-6 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-12-6 Entire State % On-Time EBTA	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-1-12-6 Entire State % On-Time TAXI	95% within 2 minutes
NH	1-Dec-08	AGGR	MR-2-01-2 Entire State Network Traffic Resale Special Parity with	0.657
NH	1-Dec-08	AGGR	MR-2-01-3 Entire State Network Traffic UNE Special Parity with	0.657
NH	1-Dec-08	AGGR	MR-2-01-5 Entire State Network Traffic Interconnect Parity with	0.001
NH	1-Dec-08	AGGR	MR-2-02-2 Entire State Network Traffic Resale POT Parity with	3.129
NH	1-Dec-08	AGGR	MR-2-02-2 Entire State Network Traffic Resale 2-Wire Parity with	0.404
NH	1-Dec-08	AGGR	MR-2-02-3 Entire State Network Traffic UNE POTS Parity with	3.129
NH	1-Dec-08	AGGR	MR-2-02-3 Entire State Network Traffic UNE POTS Parity with	3.129

NH	1-Dec-08 AGGR	MR-2-02-3: Entire State Network Tr UNE 2-Wire Parity with	3.118
NH	1-Dec-08 AGGR	MR-2-02-3: Entire State Network Tr UNE 2-Wire Parity with	3.118
NH	1-Dec-08 AGGR	MR-2-02-3: Entire State Network Tr UNE 2-Wire Parity with	0.192
NH	1-Dec-08 AGGR	MR-2-02-3: Entire State Network Tr UNE 2-Wire Parity with	0.192
NH	1-Dec-08 AGGR	MR-2-03-2: Entire State Network Tr Resale POT Parity with	0.042
NH	1-Dec-08 AGGR	MR-2-03-2: Entire State Network Tr Resale 2-W Parity with	0.173
NH	1-Dec-08 AGGR	MR-2-03-3: Entire State Network Tr UNE POTS Parity with	0.009
NH	1-Dec-08 AGGR	MR-2-03-3: Entire State Network Tr UNE POTS Parity with	0.042
NH	1-Dec-08 AGGR	MR-2-03-3: Entire State Network Tr UNE 2-Wire Parity with	0.01
NH	1-Dec-08 AGGR	MR-2-03-3: Entire State Network Tr UNE 2-Wire Parity with	0.01
NH	1-Dec-08 AGGR	MR-2-03-3: Entire State Network Tr UNE 2-Wire Parity with	0.003
NH	1-Dec-08 AGGR	MR-2-03-3: Entire State Network Tr UNE 2-Wire Parity with	0.003
NH	1-Dec-08 AGGR	MR-2-04-2: Entire State % Subsequ Resale POT No Standard	
NH	1-Dec-08 AGGR	MR-2-04-2: Entire State % Subsequ Resale 2-W No Standard	
NH	1-Dec-08 AGGR	MR-2-04-3: Entire State % Subsequ UNE POTS Parity with	
NH	1-Dec-08 AGGR	MR-2-04-3: Entire State % Subsequ UNE POTS Parity with	
NH	1-Dec-08 AGGR	MR-2-04-3: Entire State % Subsequ UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-2-04-3: Entire State % Subsequ UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-2-04-3: Entire State % Subsequ UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-2-04-3: Entire State % Subsequ UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-2-05-2: Entire State % CPE/TOK Resale POT No Standard	
NH	1-Dec-08 AGGR	MR-2-05-2: Entire State % CPE/TOK Resale Special No Standard	
NH	1-Dec-08 AGGR	MR-2-05-2: Entire State % CPE/TOK Resale 2-W No Standard	
NH	1-Dec-08 AGGR	MR-2-05-3: Entire State % CPE/TOK UNE POTS Parity with	
NH	1-Dec-08 AGGR	MR-2-05-3: Entire State % CPE/TOK UNE POTS Parity with	
NH	1-Dec-08 AGGR	MR-2-05-3: Entire State % CPE/TOK UNE Special No Standard	
NH	1-Dec-08 AGGR	MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-3-01-2: Entire State % Missed R Resale POT Parity with	58.852
NH	1-Dec-08 AGGR	MR-3-01-2: Entire State % Missed R Resale POT Parity with	32.331
NH	1-Dec-08 AGGR	MR-3-01-2: Entire State % Missed R Resale 2-W Parity with	57.142
NH	1-Dec-08 AGGR	MR-3-01-3: Entire State % Missed R UNE POTS Parity with	34.898
NH	1-Dec-08 AGGR	MR-3-01-3: Entire State % Missed R UNE Platfo Parity with	58.852
NH	1-Dec-08 AGGR	MR-3-01-3: Entire State % Missed R UNE Platfo Parity with	32.331
NH	1-Dec-08 AGGR	MR-3-01-3: Entire State % Missed R UNE 2-Wire Parity with	34.907
NH	1-Dec-08 AGGR	MR-3-01-3: Entire State % Missed R UNE 2-Wire Parity with	34.907
NH	1-Dec-08 AGGR	MR-3-01-3: Entire State % Missed R UNE 2-Wire Parity with	3.98
NH	1-Dec-08 AGGR	MR-3-01-3: Entire State % Missed R UNE 2-Wire Parity with	3.98
NH	1-Dec-08 AGGR	MR-3-02-2: Entire State % Missed R Resale POT Parity with	14.893
NH	1-Dec-08 AGGR	MR-3-02-2: Entire State % Missed R Resale POT Parity with	32.203
NH	1-Dec-08 AGGR	MR-3-02-2: Entire State % Missed R Resale 2-W Parity with	66.666
NH	1-Dec-08 AGGR	MR-3-02-3: Entire State % Missed R UNE POTS Parity with	15.384
NH	1-Dec-08 AGGR	MR-3-02-3: Entire State % Missed R UNE Platfo Parity with	14.893
NH	1-Dec-08 AGGR	MR-3-02-3: Entire State % Missed R UNE Platfo Parity with	32.203
NH	1-Dec-08 AGGR	MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with	19.512

NH	1-Dec-08 AGGR	MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with	19.512
NH	1-Dec-08 AGGR	MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with	14.285
NH	1-Dec-08 AGGR	MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with	14.285
NH	1-Dec-08 AGGR	MR-3-03-2: Entire State % CPE/TOK Resale POT No Standard	
NH	1-Dec-08 AGGR	MR-3-03-2: Entire State % CPE/TOK Resale 2-W No Standard	
NH	1-Dec-08 AGGR	MR-3-03-3: Entire State % CPE/TOK UNE POTS No Standard	
NH	1-Dec-08 AGGR	MR-3-03-3: Entire State % CPE/TOK UNE POTS No Standard	
NH	1-Dec-08 AGGR	MR-3-03-3: Entire State % CPE/TOK UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-3-03-3: Entire State % CPE/TOK, UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-3-03-3: Entire State % CPE/TOK, UNE 2-Wire No Standard	
NH	1-Dec-08 AGGR	MR-4-01-2: Entire State Mean Time Resale POT Parity with	64.72232
NH	1-Dec-08 AGGR	MR-4-01-2: Entire State Mean Time Resale Spe Parity with	26.99059
NH	1-Dec-08 AGGR	MR-4-01-2: Entire State Mean Time Resale Spe Parity with	22.66296
NH	1-Dec-08 AGGR	MR-4-01-2: Entire State Mean Time Resale 2-W Parity with	60.74166
NH	1-Dec-08 AGGR	MR-4-01-3: Entire State Mean Time UNE POTS Parity with	65.20501
NH	1-Dec-08 AGGR	MR-4-01-3: Entire State Mean Time UNE POTS Parity with	64.72232
NH	1-Dec-08 AGGR	MR-4-01-3: Entire State Mean Time UNE Specia Parity with	26.99059
NH	1-Dec-08 AGGR	MR-4-01-3: Entire State Mean Time UNE Specia Parity with	22.66296
NH	1-Dec-08 AGGR	MR-4-01-3: Entire State Mean Time UNE 2-Wire Parity with	65.20306
NH	1-Dec-08 AGGR	MR-4-01-5: Entire State Mean Time Interconne Parity with	1.25
NH	1-Dec-08 AGGR	MR-4-02-2: Entire State Mean Time Resale POT Parity with	40.53585
NH	1-Dec-08 AGGR	MR-4-02-2: Entire State Mean Time Resale POT Parity with	68.00689
NH	1-Dec-08 AGGR	MR-4-02-2: Entire State Mean Time Resale 2-W Parity with	36.35714
NH	1-Dec-08 AGGR	MR-4-02-3: Entire State Mean Time UNE POTS Parity with	65.34246
NH	1-Dec-08 AGGR	MR-4-02-3: Entire State Mean Time UNE Platfo Parity with	40.53585
NH	1-Dec-08 AGGR	MR-4-02-3: Entire State Mean Time UNE Platfo Parity with	68.00689
NH	1-Dec-08 AGGR	MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with	65.32265
NH	1-Dec-08 AGGR	MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with	65.32265
NH	1-Dec-08 AGGR	MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with	27.74966
NH	1-Dec-08 AGGR	MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with	27.74966
NH	1-Dec-08 AGGR	MR-4-03-2: Entire State Mean Time Resale POT Parity with	8.33617
NH	1-Dec-08 AGGR	MR-4-03-2: Entire State Mean Time Resale POT Parity with	22.37584
NH	1-Dec-08 AGGR	MR-4-03-2: Entire State Mean Time Resale 2-W Parity with	117.6389
NH	1-Dec-08 AGGR	MR-4-03-3: Entire State Mean Time UNE POTS Parity with	21.43589
NH	1-Dec-08 AGGR	MR-4-03-3: Entire State Mean Time UNE Platfo Parity with	8.33617
NH	1-Dec-08 AGGR	MR-4-03-3: Entire State Mean Time UNE Platfo Parity with	22.37584
NH	1-Dec-08 AGGR	MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with	28.95487
NH	1-Dec-08 AGGR	MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with	28.95487
NH	1-Dec-08 AGGR	MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with	10.34761
NH	1-Dec-08 AGGR	MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with	10.34761
NH	1-Dec-08 AGGR	MR-4-04-2: Entire State % Cleared (Resale POT Parity with	30.629
NH	1-Dec-08 AGGR	MR-4-04-2: Entire State % Cleared (Resale Spe Parity with	64.102
NH	1-Dec-08 AGGR	MR-4-04-2: Entire State % Cleared (Resale 2-W Parity with	40
NH	1-Dec-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE POTS Parity with	30.173
NH	1-Dec-08 AGGR	MR-4-04-3: Entire State % Cleared (UNE POTS Parity with	30.629

NH	1-Dec-08	AGGR	MR-4-04-3: Entire State % Cleared (UNE Specia Parity with	64.102
NH	1-Dec-08	AGGR	MR-4-04-3: Entire State % Cleared (UNE Specia Parity with	68.253
NH	1-Dec-08	AGGR	MR-4-04-3: Entire State % Cleared (UNE 2-Wir Parity with	30.181
NH	1-Dec-08	AGGR	MR-4-04-3: Entire State % Cleared (UNE 2-Wir Parity with	30.181
NH	1-Dec-08	AGGR	MR-4-04-3: Entire State % Cleared (UNE 2-Wir Parity with	76.442
NH	1-Dec-08	AGGR	MR-4-04-3: Entire State % Cleared (UNE 2-Wir Parity with	76.442
NH	1-Dec-08	AGGR	MR-4-04-5: Entire State % Cleared (Interconne Parity with	100
NH	1-Dec-08	AGGR	MR-4-05-5: Entire State % Out of S Interconne Parity with	0
NH	1-Dec-08	AGGR	MR-4-06-2: Entire State % Out of S Resale POT Parity with	83.802
NH	1-Dec-08	AGGR	MR-4-06-2: Entire State % Out of S Resale POT Parity with	94.157
NH	1-Dec-08	AGGR	MR-4-06-2: Entire State % Out of S Resale Spe Parity with	84.21
NH	1-Dec-08	AGGR	MR-4-06-2: Entire State % Out of S Resale Spe Parity with	84.8
NH	1-Dec-08	AGGR	MR-4-06-3: Entire State % Out of S UNE Platfo Parity with	83.802
NH	1-Dec-08	AGGR	MR-4-06-3: Entire State % Out of S UNE Platfo Parity with	94.157
NH	1-Dec-08	AGGR	MR-4-06-3: Entire State % Out of S UNE Specia Parity with	84.21
NH	1-Dec-08	AGGR	MR-4-06-3: Entire State % Out of S UNE Specia Parity with	84.8
NH	1-Dec-08	AGGR	MR-4-06-5: Entire State % Out of S Interconne Parity with	0
NH	1-Dec-08	AGGR	MR-4-07-2: Entire State % Out of S Resale POT Parity with	65.082
NH	1-Dec-08	AGGR	MR-4-07-2: Entire State % Out of S Resale POT Parity with	85.439
NH	1-Dec-08	AGGR	MR-4-07-2: Entire State % Out of S Resale 2-W Parity with	100
NH	1-Dec-08	AGGR	MR-4-07-3: Entire State % Out of S UNE POTS Parity with	83.536
NH	1-Dec-08	AGGR	MR-4-07-3: Entire State % Out of S UNE Platfo Parity with	65.082
NH	1-Dec-08	AGGR	MR-4-07-3: Entire State % Out of S UNE Platfo Parity with	85.439
NH	1-Dec-08	AGGR	MR-4-07-3: Entire State % Out of S UNE 2-Wir Parity with	83.547
NH	1-Dec-08	AGGR	MR-4-07-3: Entire State % Out of S UNE 2-Wir Parity with	83.547
NH	1-Dec-08	AGGR	MR-4-07-3: Entire State % Out of S UNE 2-Wir Parity with	24.757
NH	1-Dec-08	AGGR	MR-4-07-3: Entire State % Out of S UNE 2-Wir Parity with	24.757
NH	1-Dec-08	AGGR	MR-4-07-5: Entire State % Out of S Interconne Parity with	0
NH	1-Dec-08	AGGR	MR-4-08-2: Entire State % Out of S Resale POT Parity with	46.653
NH	1-Dec-08	AGGR	MR-4-08-2: Entire State % Out of S Resale POT Parity with	71.456
NH	1-Dec-08	AGGR	MR-4-08-2: Entire State % Out of S Resale Spe Parity with	36.842
NH	1-Dec-08	AGGR	MR-4-08-2: Entire State % Out of S Resale Spe Parity with	32
NH	1-Dec-08	AGGR	MR-4-08-2: Entire State % Out of S Resale 2-W Parity with	66.666
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE POTS Parity with	69.146
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE Platfo Parity with	46.653
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE Platfo Parity with	71.456
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE Specia Parity with	36.842
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE Specia Parity with	32
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE 2-Wir Parity with	69.138
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE 2-Wir Parity with	69.138
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE 2-Wir Parity with	23.3
NH	1-Dec-08	AGGR	MR-4-08-3: Entire State % Out of S UNE 2-Wir Parity with	23.3
NH	1-Dec-08	AGGR	MR-4-08-5: Entire State % Out of S Interconne Parity with	0
NH	1-Dec-08	AGGR	MR-5-01-2: Entire State % Repeat R Resale POT Parity with	11.727
NH	1-Dec-08	AGGR	MR-5-01-2: Entire State % Repeat R Resale Spe Parity with	21.568
NH	1-Dec-08	AGGR	MR-5-01-2: Entire State % Repeat R Resale 2-W Parity with	20
NH	1-Dec-08	AGGR	MR-5-01-3: Entire State % Repeat R UNE POTS Parity with	11.727

NH	1-Dec-08	AGGR	MR-5-01-3 Entire State % Repeat R UNE POTS Parity with	11.727
NH	1-Dec-08	AGGR	MR-5-01-3 Entire State % Repeat R UNE Special Parity with	21.568
NH	1-Dec-08	AGGR	MR-5-01-3 Entire State % Repeat R UNE 2-Wire Parity with	11.732
NH	1-Dec-08	AGGR	MR-5-01-3 Entire State % Repeat R UNE 2-Wire Parity with	11.732
NH	1-Dec-08	AGGR	MR-5-01-3 Entire State % Repeat R UNE 2-Wire Parity with	21.153
NH	1-Dec-08	AGGR	MR-5-01-3 Entire State % Repeat R UNE 2-Wire Parity with	21.153
NH	1-Dec-08	AGGR	MR-5-01-5 Entire State % Repeat R Interconnect Parity with	0
NH	1-Dec-08	AGGR	NP-1-01-5C Entire State % Final True CLEC Trunk See Guidelines	0
NH	1-Dec-08	AGGR	NP-1-02-5C Entire State % Final True CLEC Trunk See Guidelines	0
NH	1-Dec-08	AGGR	NP-1-03-5C Entire State Number Final CLEC Trunk See Guidelines	
NH	1-Dec-08	AGGR	NP-1-04-5C Entire State Number Final CLEC Trunk See Guidelines	
NH	1-Dec-08	AGGR	NP-2-01-67 Entire State % On Time Collocation 95% on time	
NH	1-Dec-08	AGGR	NP-2-01-67 Entire State % On Time Collocation 95% on time	
NH	1-Dec-08	AGGR	NP-2-02-67 Entire State % On Time Collocation 95% on time	
NH	1-Dec-08	AGGR	NP-2-02-67 Entire State % On Time Collocation 95% on time	
NH	1-Dec-08	AGGR	NP-2-03-67 Entire State Average In-Of Collocation No Standard	
NH	1-Dec-08	AGGR	NP-2-03-67 Entire State Average In-Of Collocation No Standard	
NH	1-Dec-08	AGGR	NP-2-03-67 Entire State Average In-Of Collocation No Standard	
NH	1-Dec-08	AGGR	NP-2-04-67 Entire State Average In-Of Collocation No Standard	
NH	1-Dec-08	AGGR	NP-2-04-67 Entire State Average In-Of Collocation No Standard	
NH	1-Dec-08	AGGR	NP-2-05-67 Entire State % On Time Collocation 95% on time	
NH	1-Dec-08	AGGR	NP-2-05-67 Entire State % On Time Collocation 95% on time	
NH	1-Dec-08	AGGR	NP-2-06-67 Entire State % On Time Collocation 95% on time	
NH	1-Dec-08	AGGR	NP-2-06-67 Entire State % On Time Collocation 95% on time	
NH	1-Dec-08	AGGR	NP-2-07-67 Entire State Average De-Of Collocation No Standard	
NH	1-Dec-08	AGGR	NP-2-07-67 Entire State Average De-Of Collocation No Standard	
NH	1-Dec-08	AGGR	NP-2-08-67 Entire State Average De-Of Collocation No Standard	
NH	1-Dec-08	AGGR	NP-2-08-67 Entire State Average De-Of Collocation No Standard	
NH	1-Dec-08	AGGR	BI-1-02-10(Entire State % DUF in for Resale & U 95% in four (4) Business	
NH	1-Dec-08	AGGR	BI-2-01-10(Entire State Timeliness Resale & U 98% in 10 Business Days	
NH	1-Dec-08	AGGR	BI-3-04-10(Entire State % CLEC Bill Resale & U 95% within two (2) business	
NH	1-Dec-08	AGGR	BI-3-05-10(Entire State % CLEC Bill Resale & U 95% within 28 Calendar	
NH	1-Dec-08	AGGR	BI-3-07-10(Entire State % Full or Partial Resale & U No Standard	
NH	1-Dec-08	AGGR	BI-3-08-10(Entire State % CLEC Bill Resale & U 97.5% within 45 calendar	
NH	1-Dec-08	AGGR	BI-9-01-10(Entire State % Billing Cycle Resale & U 96%	
NH	1-Dec-08	AGGR	OD-1-01-1(Entire State Average Sp Operator S Parity with	1.80777
NH	1-Dec-08	AGGR	OD-1-02-1(Entire State Average Sp Operator S Parity with	3.30131

NA			
NA			
NA			
NA			
R3	R3		
R3	R3	R3	
R3			
R3			
R3			
100	13	13	
NA			
100	66	66	
100	615	615	
99.977	17644	17640	
NA			
NA			
NA			
100	7	7	
100	21	21	
100	4	4	
100	106	106	
NA			
99.318	880	874	
100	8	8	
100	4	4	
100	12	12	
NA			
NA			
NA			
NA			
100	6	6	
100	2	2	
100	19	19	
100	1	1	
100	15	15	
100	2	2	
NA			
100	42	42	
NA			
NA			
NA			
NA			
NA			
NA			
100	1	1	
42.857	7	3	

	100	6	6
NA			
NA			
	100	54	54
	100	109	109
	100	2824	2824
	100	2	2
	100	18	18
	100	8	8
	100	46	46
NA			
	98.63	219	216
	100	2	2
NA			
	100	3	3
NA			
	100	10	10
NA			
	100	12	12
	100	1	1
	100	6	6
NA			
NA			
	100	11	11
NA			
	100	2	2
NA			
NA			
NA			
	100	3	3
	47.916	192	92
	14.35	22626	3247
NA			
	0.027	10748	3
	99.627	10748	10708
	98.567	10748	10594
	62.264	106	66
	25.688	654	168
	97.409	17947	17482
	83.197	738	614
	94.285	70	66
	32.183	522	168
	98.707	17711	17482
	96.54	636	614
	98.423	444	437
	0	52	0
	0	137	0

0		1067		0		
98.989		396		392		
100		187		187		
99.659		880		877		
99.875		20810		20784		
100		33		33		
100		13457		13457		
100		33		33		
100		13457		13457		
100		640		640		
100		640		640		
77.087		515		397		
NA						
0.93333	978	15	654	14	2.26645	-0.805
1	5944	1	7456	1	6.28571	SS
10	6	1	3	10	0.54772	SS
0.48979	6929	196	8110	96	5.88728	2.5557
NA	6		3		0.54772	
6		3		18		
3	1621	8	2126	24	1.4584	-3.0993
2.25	1621	4	2126	9	1.4584	SS
NA	3		24		3.60555	
5.25	3	4	24	21	3.60555	SS
5.89655		29		171		
NA	131		381		0.4715	
NA	131		381		0.4715	
1.9	44	10	213	19	4.45621	2.8676
2	199	4	695	8	5.62988	SS
4.65517	243	29	908	135	5.4527	-0.9536
2.85714	243	35	908	100	5.4527	1.038
NA	5		27		2.19089	
NA	5		27		2.19089	
5	5	1	27	5	2.19089	SS
NA	4		28		4.76095	
NA	4		28		4.76095	
NA	4		28		4.76095	
9	13	2	118	18	2.2159	SS
NA	13		118		2.2159	
NA	23		448		15.57057	
8.5625	23	32	448	274	15.57057	4.6114
NA						
NA						
NA						
9		3		27		
10		2		20		
NA						
20.75	12	4	190	83	2.55247	SS

4.075	4410	40	9391	163	4.37671	-2.406
6	164	2	1178	12	4.75182	SS
4.652	4410	773	9391	3596	4.37671	-5
5.58064	164	93	1178	519	4.75182	3.7248
NA						
NA						
100	3666	8	2909	8		5
89.873	3666	158	2909	142		3.5798
100	742	7	741	7		5
100		7		7		
100	742	4	741	4	SS	
100		4		4		
85.714	160	7	109	6		1.4815
71.428	160	14	109	10		0.5292
55	160	20	109	11		-0.9257
NA						
85.714	160	7	129	6		0.7764
78.571	160	14	129	11		0.1023
75	160	20	129	15		-0.3383
100	5	1	3	1	SS	
100		25		25		
NA						
NA						
NA						
NA						
NA						
0	10	2	4	0	SS	
NA	23		4			
NA						
NA						
NA	10		4			
35.897	23	39	4	14		-1.2694
NA						
NA						
33.333	23	3	4	1	SS	
20		5		1		
5.5	178	2	580	11	4.27719	SS
NA	8		30		3.19597	
NA	2		12		7.07106	
3.5	178	8	580	28	4.27719	-0.4529
3.92857	8	14	30	55	3.19597	-0.0442
NA	2		12		7.07106	
NA	4		15		4.19324	
NA	86		289		2.64758	
NA	86		289		2.64758	
4	4	1	15	4	2.5	SS
5		1		5		

NA					
5.263		38		2	
50		2		1	
0		1		0	
2.396		459		11	
11.363		44		5	
0		5		0	
8.333		36		3	
0		8		0	
0		4		0	
66.666		3		2	
20		5		1	
87.5		384		336	
16.666	1033	12	169	2	0.2772
NA	3		2		
0	1033	57	169	0	5
15.686	1033	51	169	8	0.2841
0	3	5	2	0	SS
NA	443		74		
NA	443		74		
0	9894	26	9	0	5
0	6	1	0	0	SS
0	9894	8	9	0	5
0	9894	343	9	0	5
NA	6		0		
0	1886	8	8	0	5
0	1886	4	8	0	SS
NA					
0		2		0	
0		1		0	
0		47		0	
0		5		0	
0		36		0	
100		31		31	
100		384		384	
0	1033	12	13	0	5
0	30	2	2	0	SS
NA	3		0		
0	1033	57	13	0	5
0	1033	51	13	0	5
2.325	30	43	2	1	1.5119
0	3	5	0	0	SS
0	447	33	4	0	5
NA	447		4		
NA	447		4		
0	936	312	0	0	5
0	1033	12	0	0	5

	0	30	2	0	0	SS	
NA		3		0			
	0	1033	57	0	0		5
	0	1033	51	0	0		5
	0	30	43	0	0		5
	0	3	5	0	0	SS	
	0	447	33	0	0		5
NA		447		0			
NA		447		0			
	0	936	312	0	0		5
	0	936	312	0	0		5
	0		52		0		
	0		41		0		
	0		2		0		
	0		33		0		
	1.587	7753	63	648	1		2.6394
	50	56	2	5	1	SS	
NA		34		2			
	3.571	1463	140	127	5		2.4853
	3.007	7753	665	648	20		5
	4.255	56	47	5	2		1.3487
	0	1463	5	127	0	SS	
	25	1463	44	127	11		-2.9913
	0	1540	13	60	0		5
	0	1540	4	60	0	SS	
	0	936	384	0	0		5
	0.961		208		2		
NA							
NA							
	3.174		63		2		
	0		2		0		
NA							
	3.363		327		11		
	2.255		665		15		
	10.638		47		5		
	20		5		1		
	25		44		11		
	7.692		13		1		
	0		4		0		
	0		384		0		
	0	10927	38	22	0		5
	0	33	2	0	0	SS	
	0	9	1	0	0	SS	
	0	10927	459	22	0		5
	0	33	39	0	0		5
	0	9	5	0	0	SS	
	2.777	10	36	0	1		0.781

0	2333	8	3	0		5
0	2333	4	3	0	SS	
0	23	3	0	0	SS	
0		5		0		
0	16	7	0	0	SS	
0	10927	38	18	0		5
0	33	2	0	0	SS	
0	9	1	0	0	SS	
0	10927	459	18	0		5
0	33	39	0	0		5
0	9	5	0	0	SS	
2.777	10	36	0	1		0.781
0	2333	8	2	0		5
0	2333	4	2	0	SS	
0	23	3	0	0	SS	
0		5		0		
0	16	7	0	0	SS	
97.435		78		76		
NA						
NA						
NA						
27.30833	99	2	174449	3277	30.54896	SS
3.09582		1095		3389.927	-1.79189	
1.80671		757		1367.687	-2.31894	
2.12688		97		206.308	-2.41026	
0.365		1		0.365	-4.45184	
3.80866		290		1104.514	-1.35466	
61.99637		2655		164600.4	-1.46341	
99.642		1679		1673		
99.616		4431		4414		
100		1845		1845		
100		4663		4663		
100		458		458		
NA						
100		228		228		
100		2562		2562		
NA						
100		73		73		
100		1994		1994		
93.306		732		683		
1.039	31040	481	204	5	-0.7862	
3.364	31040	4488	204	151	-5	
0.002	59354	43227	1	1	0.4267	
0.714	396798	8257	12419	59	5	
0	1732	177	7	0	5	
1.037	396798	37500	12419	389	5	
1.602	396798	26399	12419	423	5	

2.5	398530	760	12427	19	1.0924
0.597	398530	4521	12427	27	5
0.102	75361	977	145	1	1.027
0	75361	56	145	0	5
0.012	396798	8257	167	1	1.8605
0	1732	177	3	0	5
0.024	396798	37500	39	9	-2.0476
0.022	396798	26399	167	6	1.7752
0	398530	760	41	0	5
0.044	398530	4521	41	2	-1.3786
0	75361	977	3	0	5
0	75361	56	3	0	5
46.428		112		52	
NA					
41.556		681		283	
22		550		121	
42.424		33		14	
33.333		60		20	
0		1		0	
NA					
0.266		8257		22	
0.415		481		2	
0.564		177		1	
0.458		37500		172	
0.541		26399		143	
2.696		4488		121	
0.657		760		5	
1.238		4521		56	
0.307		977		3	
0		56		0	
68.085	1203	47	708	32	-1.1147
50	11215	12	3626	6	-1.0006
NA	7		4		
29.82	12419	389	4334	116	2.1457
58.709	1203	155	708	91	0.1246
28.358	11215	268	3626	76	1.4504
42.105	12427	19	4338	8	-0.4356
18.918	12427	37	4338	7	2.3136
0	201	1	8	0	SS
NA	201		8		
0	47	1	7	0	SS
NA	118		38		
NA	3		2		
0	39	5	6	0	SS
66.666	47	3	7	2	SS
66.666	118	3	38	2	SS
NA	41		8		

33.333	41	3	8	1	SS	
NA	7		1			
NA	7		1			
31.818		22		7		
100		1		1		
37.79		172		65		
35.664		143		51		
80		5		4		
26.785		56		15		
0		3		0		
NA						
53.85944	12586	60	48875714	193894	69.46638	1.2374
13.82	78	5	126316	4146	37.07675	SS
NA	126		171332		25.53357	
NA	10		36445		89.55686	
25.6863	12458	398	48739443	613389	69.56759	5
51.66891	12586	429	48875714	1329958	69.46638	4.121
NA	78		126316		37.07675	
14.54249	126	151	171332	131755	25.53357	3.3212
32.23508	12468	19	48777106	36748	69.58017	2.5706
1.58333	1	1	75	95	0	SS
34.68794	1203	47	2925878	97820	55.23939	0.6883
133.2222	11215	12	45761842	95920	70.46108	-2.6174
NA	7		15270		25.56822	
26.03547	12419	389	48689283	607668	69.60538	5
35.53322	1203	155	2925878	330459	55.23939	1.0907
61.64838	11215	268	45761842	991306	70.46108	1.4913
32.23508	12427	19	48705877	36748	69.58972	2.5948
33.74099	12427	37	48705877	74905	69.58972	3.4227
19.31666	201	1	334661	1159	54.11975	SS
NA	201		334661		54.11975	
2.56666	47	1	23508	154	17.83467	SS
NA	118		158421		39.62565	
NA	3		21175		164.9051	
11.11	39	5	50160	3333	35.71786	SS
31.97222	47	3	23508	5755	17.83467	SS
13.54444	118	3	158421	2438	39.62565	SS
NA	41		71229		56.55233	
18.31666	41	3	71229	3297	56.55233	SS
NA	7		4346		14.79913	
NA	7		4346		14.79913	
51.666	12586	60	3855	31		3.5197
80	78	5	50	4	SS	
NA	126		86			
NA	10		4			
66.582	12458	398	3759	265		5
40.326	12586	429	3855	173		4.2334

NA	78		50		
86.092	126	151	86	130	3.7227
47.368	12468	19	3763	9	1.8251
65	12468	40	3763	26	4.6989
100	208	1	159	1	SS
NA	208		159		
100	1	1	1	1	SS
0	1	1	0	0	SS
91.111	1031	45	864	41	-1.1188
90	8832	10	8316	9	1.2133
40	76	5	64	2	SS
NA	125		106		
92.537	1031	134	864	124	-2.6862
96.279	8832	215	8316	207	-1.1888
NA	76		64		
86.486	125	148	106	128	-0.2262
0	1	1	0	0	SS
62.222	1031	45	671	28	0.5628
90	8832	10	7546	9	0.1527
NA	6		6		
60.061	9785	323	8174	194	5
69.402	1031	134	671	93	-0.892
90.232	8832	215	7546	194	-1.944
73.333	9792	15	8181	11	1.3662
71.428	9792	28	8181	20	1.8659
NA	206		51		
NA	206		51		
0	1	1	0	0	SS
40	1031	45	481	18	1.0291
80	8832	10	6311	8	-0.1949
20	76	5	28	1	SS
NA	125		40		
NA	6		4		
34.984	9785	323	6766	113	5
44.776	1031	134	481	60	0.5006
72.093	8832	215	6311	155	-0.1176
NA	76		28		
14.189	125	148	40	21	3.6764
60	9792	15	6770	9	1.0443
28.571	9792	28	6770	8	4.608
NA	206		48		
NA	206		48		
0	1	1	0	0	SS
11.666	12586	60	1476	7	0.1654
0	204	5	44	0	SS
NA	10		2		
13.567	12586	398	1476	54	-1.0413

13.752	12586	429	1476	59	-1.196
16.556	204	151	44	25	1.3194
26.315	12597	19	1478	5	-1.5255
15	12597	40	1478	6	-0.4473
100	208	1	44	1	SS
NA	208		44		
0	1	1	0	0	SS
0	34	19	0	0	5
0	34	19	0	0	5
0					
0					
100		3		3	
100		1		1	
NA					
NA					
76					
73.66666					
45					
NA					
NA					
100		1		1	
100		6		6	
NA					
NA					
NA					
NA					
NA					
NA					
99.897		493062		492559	
100		472		472	
100		78		78	
100		77		77	
85.454		55		47	
54.545		11		6	
99.984		3044172		3043691	
1.18641	73938	13974	133663	16579	
1.04445	358947	28570	1184996	29840	