

| STATE | METRIC_M | CLEC_ID | METRIC_ID | GEOGRAPHI | METRIC_D | PRODUCT_ | STANDAR | VZ_PERF |
|-------|----------|---------|------------|--------------|------------------------|----------|------------------------|----------|
| NH | 1-Aug-08 | AGGR | PO-1-01-6C | Entire State | Average Re EDI | | Parity with | 0.06907 |
| NH | 1-Aug-08 | AGGR | PO-1-01-6C | Entire State | Average Re CORBA | | Parity with | 0.06907 |
| NH | 1-Aug-08 | AGGR | PO-1-01-6C | Entire State | Average Re WEB GUI/L | | Parity with | 0.06907 |
| NH | 1-Aug-08 | AGGR | PO-1-02-6C | Entire State | Average Re EDI | | Parity with | 0.56806 |
| NH | 1-Aug-08 | AGGR | PO-1-02-6C | Entire State | Average Re CORBA | | Parity with | 0.56806 |
| NH | 1-Aug-08 | AGGR | PO-1-02-6C | Entire State | Average Re WEB GUI/L | | Parity with | 0.56806 |
| NH | 1-Aug-08 | AGGR | PO-1-03-6C | Entire State | Average Re EDI | | Parity with | 2.65122 |
| NH | 1-Aug-08 | AGGR | PO-1-03-6C | Entire State | Average Re CORBA | | Parity with | 2.65122 |
| NH | 1-Aug-08 | AGGR | PO-1-03-6C | Entire State | Average Re WEB GUI/L | | Parity with | 2.65122 |
| NH | 1-Aug-08 | AGGR | PO-1-04-6C | Entire State | Average Re EDI | | Parity with | 0.15094 |
| NH | 1-Aug-08 | AGGR | PO-1-04-6C | Entire State | Average Re WEB GUI/L | | Parity with | 0.15094 |
| NH | 1-Aug-08 | AGGR | PO-1-05-6C | Entire State | Average Re EDI | | Parity with | 3.37601 |
| NH | 1-Aug-08 | AGGR | PO-1-05-6C | Entire State | Average Re CORBA | | Parity with | 3.37601 |
| NH | 1-Aug-08 | AGGR | PO-1-05-6C | Entire State | Average Re WEB GUI/L | | Parity with | 3.37601 |
| NH | 1-Aug-08 | AGGR | PO-1-06-6C | Entire State | Average Re EDI | | Parity with | 11.18112 |
| NH | 1-Aug-08 | AGGR | PO-1-06-6C | Entire State | Average Re CORBA | | Parity with | 11.18112 |
| NH | 1-Aug-08 | AGGR | PO-1-06-6C | Entire State | Average Re WEB GUI/L | | Parity with | 11.18112 |
| NH | 1-Aug-08 | AGGR | PO-1-07-6C | Entire State | Average Re EDI | | Parity with | 1.0482 |
| NH | 1-Aug-08 | AGGR | PO-1-07-6C | Entire State | Average Re CORBA | | Parity with | 1.0482 |
| NH | 1-Aug-08 | AGGR | PO-1-07-6C | Entire State | Average Re WEB GUI/L | | Parity with | 1.0482 |
| NH | 1-Aug-08 | AGGR | PO-1-08-6C | Entire State | % Timeout: EDI | | not greater than | 0.33% |
| NH | 1-Aug-08 | AGGR | PO-1-08-6C | Entire State | % Timeout: CORBA | | not greater than | 0.33% |
| NH | 1-Aug-08 | AGGR | PO-1-08-6C | Entire State | % Timeout: WEB GUI/L | | not greater than | 0.33% |
| NH | 1-Aug-08 | AGGR | PO-1-09-6C | Entire State | Parsed CSR EDI | | Parity with | 0.06907 |
| NH | 1-Aug-08 | AGGR | PO-1-09-6C | Entire State | Parsed CSR CORBA | | Parity with | 0.06907 |
| NH | 1-Aug-08 | AGGR | PO-2-02-6C | Entire State | OSS Interfa WPTS | | >= | 99.5% |
| NH | 1-Aug-08 | AGGR | PO-2-02-6C | Entire State | OSS Interfa EDI | | >= | 99.5% |
| NH | 1-Aug-08 | AGGR | PO-2-02-6C | Entire State | OSS Interfa CORBA | | >= | 99.5% |
| NH | 1-Aug-08 | AGGR | PO-2-02-6C | Entire State | OSS Interfa Maintenanc | | >= | 99.5% |
| NH | 1-Aug-08 | AGGR | PO-2-02-6C | Entire State | OSS Interfa Maintenanc | | >= | 99.5% |
| NH | 1-Aug-08 | AGGR | PO-2-03-6C | Entire State | OSS Interfa WPTS | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-2-03-6C | Entire State | OSS Interfa EDI | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-2-03-6C | Entire State | OSS Interfa CORBA | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-2-03-6C | Entire State | OSS Interfa Maintenanc | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-2-03-6C | Entire State | OSS Interfa Maintenanc | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-3-02-1C | Entire State | % Answer Resale & U | | 80% within 30 Seconds | |
| NH | 1-Aug-08 | AGGR | PO-3-04-1C | Entire State | % Answer Resale & U | | 80% within 30 Seconds | |
| NH | 1-Aug-08 | AGGR | PO-4-01-6C | Entire State | % Change I Change Coi | | 95% | |
| NH | 1-Aug-08 | AGGR | PO-4-01-6C | Entire State | % Change I Change No | | 95% | |
| NH | 1-Aug-08 | AGGR | PO-4-01-6C | Entire State | % Change I Change Coi | | 95% | |
| NH | 1-Aug-08 | AGGR | PO-4-01-6C | Entire State | % Change I Change No | | 95% | |
| NH | 1-Aug-08 | AGGR | PO-4-02-6C | Entire State | Change Ma Change Coi | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-4-02-6C | Entire State | Change Ma Change No | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-4-02-6C | Entire State | Change Ma Change Coi | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-4-02-6C | Entire State | Change Ma Change No | | No Standard | |
| NH | 1-Aug-08 | AGGR | PO-4-03-6C | Entire State | Change Ma Change Coi | | No delayed notices & c | |

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

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

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| NH | 1-Aug-08 | AGGR | OR-6-03-33 | Entire State % Accuracy UNE Loop/ not more than 5% of L | |
| NH | 1-Aug-08 | AGGR | OR-6-04-10 | Entire State % Accuracy All Director 95% orders without Ve | |
| NH | 1-Aug-08 | AGGR | OR-7-01-20 | Entire State % Order Cc Resale | 95% |
| NH | 1-Aug-08 | AGGR | OR-7-01-31 | Entire State % Order Cc UNE POTS | 95% |
| NH | 1-Aug-08 | AGGR | OR-7-01-33 | Entire State % Order Cc UNE Loop | 95% |
| NH | 1-Aug-08 | AGGR | OR-8-01-20 | Entire State % Acknowl Resale | 95% within two (2) ho |
| NH | 1-Aug-08 | AGGR | OR-8-01-30 | Entire State % Acknowl UNE | 95% within two (2) ho |
| NH | 1-Aug-08 | AGGR | OR-9-01-20 | Entire State % Acknowl Resale | 99% |
| NH | 1-Aug-08 | AGGR | OR-9-01-30 | Entire State % Acknowl UNE | 99% |
| NH | 1-Aug-08 | AGGR | OR-10-01-10 | Entire State % of PON E Resale & U | 95% resolved within th |
| NH | 1-Aug-08 | AGGR | OR-10-02-10 | Entire State % of PON E Resale & U | 99% resolved within te |
| NH | 1-Aug-08 | AGGR | OR-11-01-10 | Entire State % Resale/L Resale & U | 95% in two (2) Calend |
| NH | 1-Aug-08 | AGGR | OR-13-01-10 | Entire State % of Large UNE Loop - | 98% within four busine |
| NH | 1-Aug-08 | AGGR | PR-1-01-21 | Entire State Average Inl Resale POT Parity with | 0.90289 |
| NH | 1-Aug-08 | AGGR | PR-1-01-21 | Entire State Average Inl Resale POT Parity with | 0.98078 |
| NH | 1-Aug-08 | AGGR | PR-1-01-23 | Entire State Average Inl Resale 2-W Parity with | 3 |
| NH | 1-Aug-08 | AGGR | PR-1-01-31 | Entire State Average Inl UNE POTS Parity with | 0.96948 |
| NH | 1-Aug-08 | AGGR | PR-1-01-33 | Entire State Average Inl UNE 2-Wir Parity with | 3 |
| NH | 1-Aug-08 | AGGR | PR-1-01-33 | Entire State Average Inl UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-1-01-33 | Entire State Average Inl UNE 2-Wir Parity with | 2.06653 |
| NH | 1-Aug-08 | AGGR | PR-1-01-33 | Entire State Average Inl UNE 2-Wir Parity with | 2.06653 |
| NH | 1-Aug-08 | AGGR | PR-1-02-23 | Entire State Average Inl Resale 2-W Parity with | 3.75 |
| NH | 1-Aug-08 | AGGR | PR-1-02-33 | Entire State Average Inl UNE 2-Wir Parity with | 3.75 |
| NH | 1-Aug-08 | AGGR | PR-1-02-33 | Entire State Average Inl UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-1-02-33 | Entire State Average Inl UNE 2-Wir Parity with | 2.89839 |
| NH | 1-Aug-08 | AGGR | PR-1-02-33 | Entire State Average Inl UNE 2-Wir Parity with | 2.89839 |
| NH | 1-Aug-08 | AGGR | PR-1-03-21 | Entire State Average Inl Resale POT Parity with | 5.22988 |
| NH | 1-Aug-08 | AGGR | PR-1-03-21 | Entire State Average Inl Resale POT Parity with | 2.97359 |
| NH | 1-Aug-08 | AGGR | PR-1-03-31 | Entire State Average Inl UNE POTS Parity with | 3.47692 |
| NH | 1-Aug-08 | AGGR | PR-1-03-31 | Entire State Average Inl UNE POTS Parity with | 3.47692 |
| NH | 1-Aug-08 | AGGR | PR-1-04-21 | Entire State Average Inl Resale POT Parity with | 6.57142 |
| NH | 1-Aug-08 | AGGR | PR-1-04-31 | Entire State Average Inl UNE POTS Parity with | 6.57142 |
| NH | 1-Aug-08 | AGGR | PR-1-04-31 | Entire State Average Inl UNE POTS Parity with | 6.57142 |
| NH | 1-Aug-08 | AGGR | PR-1-05-21 | Entire State Average Inl Resale POT Parity with | 19.2 |
| NH | 1-Aug-08 | AGGR | PR-1-05-31 | Entire State Average Inl UNE POTS Parity with | 19.2 |
| NH | 1-Aug-08 | AGGR | PR-1-05-31 | Entire State Average Inl UNE POTS Parity with | 19.2 |
| NH | 1-Aug-08 | AGGR | PR-1-06-22 | Entire State Average Inl Resale DS0 Parity with | 10.85714 |
| NH | 1-Aug-08 | AGGR | PR-1-06-32 | Entire State Average Inl UNE DS0 Parity with | 10.85714 |
| NH | 1-Aug-08 | AGGR | PR-1-07-22 | Entire State Average Inl Resale DS1 Parity with | 17.6875 |
| NH | 1-Aug-08 | AGGR | PR-1-07-32 | Entire State Average Inl UNE DS1 Parity with | 17.6875 |
| NH | 1-Aug-08 | AGGR | PR-1-08-22 | Entire State Average Inl Resale DS3 Parity with | NA |
| NH | 1-Aug-08 | AGGR | PR-1-08-32 | Entire State Average Inl UNE DS3 Parity with | NA |
| NH | 1-Aug-08 | AGGR | PR-1-09-35 | Entire State Average Inl UNE EEL B No Standard | |
| NH | 1-Aug-08 | AGGR | PR-1-09-35 | Entire State Average Inl UNE EEL L No Standard | |
| NH | 1-Aug-08 | AGGR | PR-1-09-35 | Entire State Average Inl UNE IOF No Standard | |
| NH | 1-Aug-08 | AGGR | PR-1-09-50 | Entire State Average Inl Interconne Parity with | 18.5 |
| NH | 1-Aug-08 | AGGR | PR-1-09-50 | Entire State Average Inl Interconne Parity with | 13.75 |

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| NH | 1-Aug-08 | AGGR | PR-1-12-21 Entire State | Average Initial Resale POT Parity with | 2.7765 |
| NH | 1-Aug-08 | AGGR | PR-1-12-22 Entire State | Average Initial Resale Special Parity with | 7.47849 |
| NH | 1-Aug-08 | AGGR | PR-1-12-31 Entire State | Average Initial UNE POTS Parity with | 2.7765 |
| NH | 1-Aug-08 | AGGR | PR-1-12-32 Entire State | Average Initial UNE Special Parity with | 7.47849 |
| NH | 1-Aug-08 | AGGR | PR-1-13-35 Entire State | Average Initial UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | PR-1-13-35 Entire State | Average Initial UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | PR-3-01-21 Entire State | % Completed Resale POT Parity with | 82.749 |
| NH | 1-Aug-08 | AGGR | PR-3-01-31 Entire State | % Completed UNE POTS Parity with | 82.749 |
| NH | 1-Aug-08 | AGGR | PR-3-03-33 Entire State | % Completed UNE 2-Wire Parity with | 99.312 |
| NH | 1-Aug-08 | AGGR | PR-3-03-33 Entire State | % Completed UNE 2-Wire 95% within the lesser of | |
| NH | 1-Aug-08 | AGGR | PR-3-03-33 Entire State | % Completed UNE 2-Wire Parity with | 99.312 |
| NH | 1-Aug-08 | AGGR | PR-3-03-33 Entire State | % Completed UNE 2-Wire 95% within the lesser of | |
| NH | 1-Aug-08 | AGGR | PR-3-06-21 Entire State | % Completed Resale POT Parity with | 75.907 |
| NH | 1-Aug-08 | AGGR | PR-3-06-31 Entire State | % Completed UNE POTS Parity with | 75.907 |
| NH | 1-Aug-08 | AGGR | PR-3-06-31 Entire State | % Completed UNE POTS Parity with | 75.907 |
| NH | 1-Aug-08 | AGGR | PR-3-08-35 Entire State | % Completed UNE Basic Initial 95% | |
| NH | 1-Aug-08 | AGGR | PR-3-09-21 Entire State | % Completed Resale POT Parity with | 88.118 |
| NH | 1-Aug-08 | AGGR | PR-3-09-31 Entire State | % Completed UNE POTS Parity with | 88.118 |
| NH | 1-Aug-08 | AGGR | PR-3-09-31 Entire State | % Completed UNE POTS Parity with | 88.118 |
| NH | 1-Aug-08 | AGGR | PR-3-10-33 Entire State | % Completed UNE 2-Wire Parity with | 100 |
| NH | 1-Aug-08 | AGGR | PR-3-10-33 Entire State | % Completed UNE 2-Wire 95% | |
| NH | 1-Aug-08 | AGGR | PR-3-11-35 Entire State | % Completed UNE POTS 95% | |
| NH | 1-Aug-08 | AGGR | PR-3-12-35 Entire State | % Completed UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | PR-3-12-35 Entire State | % Completed UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | PR-3-13-35 Entire State | % Completed UNE POTS 98% | |
| NH | 1-Aug-08 | AGGR | PR-3-13-35 Entire State | % Completed UNE POTS 98% | |
| NH | 1-Aug-08 | AGGR | PR-4-01-22 Entire State | % Missed A Resale Special Parity with | 28.571 |
| NH | 1-Aug-08 | AGGR | PR-4-01-22 Entire State | % Missed A Resale Special Parity with | 45.161 |
| NH | 1-Aug-08 | AGGR | PR-4-01-22 Entire State | % Missed A Resale Special Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-4-01-22 Entire State | % Missed A Resale Special Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-4-01-32 Entire State | % Missed A UNE Special Parity with | 28.571 |
| NH | 1-Aug-08 | AGGR | PR-4-01-32 Entire State | % Missed A UNE Special Parity with | 45.161 |
| NH | 1-Aug-08 | AGGR | PR-4-01-32 Entire State | % Missed A UNE Special Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-4-01-32 Entire State | % Missed A UNE Special Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-4-01-35 Entire State | % Missed A UNE EEL Parity with | 45.161 |
| NH | 1-Aug-08 | AGGR | PR-4-01-35 Entire State | % Missed A UNE IOF Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-4-02-21 Entire State | Average Delay Resale POT Parity with | 3.41037 |
| NH | 1-Aug-08 | AGGR | PR-4-02-22 Entire State | Average Delay Resale Special Parity with | 7.83333 |
| NH | 1-Aug-08 | AGGR | PR-4-02-23 Entire State | Average Delay Resale 2-Wire Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-4-02-31 Entire State | Average Delay UNE POTS Parity with | 3.41037 |
| NH | 1-Aug-08 | AGGR | PR-4-02-32 Entire State | Average Delay UNE Special Parity with | 7.83333 |
| NH | 1-Aug-08 | AGGR | PR-4-02-33 Entire State | Average Delay UNE 2-Wire Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-4-02-33 Entire State | Average Delay UNE 2-Wire Parity with | 5.25 |
| NH | 1-Aug-08 | AGGR | PR-4-02-33 Entire State | Average Delay UNE 2-Wire Parity with | 1.6265 |
| NH | 1-Aug-08 | AGGR | PR-4-02-33 Entire State | Average Delay UNE 2-Wire Parity with | 1.6265 |
| NH | 1-Aug-08 | AGGR | PR-4-02-35 Entire State | Average Delay UNE EEL Parity with | 8.57142 |
| NH | 1-Aug-08 | AGGR | PR-4-02-35 Entire State | Average Delay UNE IOF Parity with NA | |

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|----|----------|------|------------------------------------|--------------------------------|--------|
| NH | 1-Aug-08 | AGGR | PR-4-02-50 Entire State Average De | Interconne None: Analysis Only | |
| NH | 1-Aug-08 | AGGR | PR-4-03-21 Entire State % Missed A | Resale POT No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-22 Entire State % Missed A | Resale Spei No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-23 Entire State % Missed A | Resale 2-W No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-31 Entire State % Missed A | UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-32 Entire State % Missed A | UNE Specie No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-33 Entire State % Missed A | UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-33 Entire State % Missed A | UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-33 Entire State % Missed A | UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-33 Entire State % Missed A | UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-35 Entire State % Missed A | UNE EEL No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-35 Entire State % Missed A | UNE IOF No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-03-50 Entire State % Missed A | Interconne No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-04-21 Entire State % Missed A | Resale POT Parity with | 11.155 |
| NH | 1-Aug-08 | AGGR | PR-4-04-23 Entire State % Missed A | Resale 2-W Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-4-04-31 Entire State % Missed A | UNE POTS Parity with | 11.155 |
| NH | 1-Aug-08 | AGGR | PR-4-04-31 Entire State % Missed A | UNE POTS Parity with | 11.155 |
| NH | 1-Aug-08 | AGGR | PR-4-04-33 Entire State % Missed A | UNE 2-Wir Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-4-04-33 Entire State % Missed A | UNE 2-Wir Parity with | 10.485 |
| NH | 1-Aug-08 | AGGR | PR-4-04-33 Entire State % Missed A | UNE 2-Wir Parity with | 10.485 |
| NH | 1-Aug-08 | AGGR | PR-4-05-21 Entire State % Missed A | Resale POT Parity with | 0.161 |
| NH | 1-Aug-08 | AGGR | PR-4-05-23 Entire State % Missed A | Resale 2-W Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-4-05-31 Entire State % Missed A | UNE POTS Parity with | 0.161 |
| NH | 1-Aug-08 | AGGR | PR-4-05-31 Entire State % Missed A | UNE POTS Parity with | 0.161 |
| NH | 1-Aug-08 | AGGR | PR-4-05-33 Entire State % Missed A | UNE 2-Wir Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-4-05-33 Entire State % Missed A | UNE 2-Wir Parity with | 0.744 |
| NH | 1-Aug-08 | AGGR | PR-4-05-33 Entire State % Missed A | UNE 2-Wir Parity with | 0.744 |
| NH | 1-Aug-08 | AGGR | PR-4-07-35 Entire State % On Time | UNE LNP 95% on time | |
| NH | 1-Aug-08 | AGGR | PR-4-08-22 Entire State % Missed A | Resale Spei No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-08-23 Entire State % Missed A | Resale 2-W No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-08-32 Entire State % Missed A | UNE Specie No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-08-33 Entire State % Missed A | UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-08-33 Entire State % Missed A | UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-4-14-33 Entire State % Complet | UNE 2-Wir 95% on time | |
| NH | 1-Aug-08 | AGGR | PR-4-15-50 Entire State % On Time | Interconne 95% on time | |
| NH | 1-Aug-08 | AGGR | PR-5-01-21 Entire State % Missed A | Resale POT Parity with | 1.415 |
| NH | 1-Aug-08 | AGGR | PR-5-01-22 Entire State % Missed A | Resale Spei Parity with | 7.692 |
| NH | 1-Aug-08 | AGGR | PR-5-01-23 Entire State % Missed A | Resale 2-W Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-01-31 Entire State % Missed A | UNE POTS Parity with | 1.415 |
| NH | 1-Aug-08 | AGGR | PR-5-01-31 Entire State % Missed A | UNE POTS Parity with | 1.415 |
| NH | 1-Aug-08 | AGGR | PR-5-01-32 Entire State % Missed A | UNE Specie Parity with | 7.692 |
| NH | 1-Aug-08 | AGGR | PR-5-01-33 Entire State % Missed A | UNE 2-Wir Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-01-33 Entire State % Missed A | UNE 2-Wir Parity with | 0.93 |
| NH | 1-Aug-08 | AGGR | PR-5-01-33 Entire State % Missed A | UNE 2-Wir Parity with | 0.93 |
| NH | 1-Aug-08 | AGGR | PR-5-01-33 Entire State % Missed A | UNE 2-Wir Parity with | 0.93 |
| NH | 1-Aug-08 | AGGR | PR-5-01-50 Entire State % Missed A | Interconne Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-02-21 Entire State % Orders H | Resale POT Parity with | 0.396 |

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|----|----------|------|--|-------|
| NH | 1-Aug-08 | AGGR | PR-5-02-22 Entire State % Orders H Resale Spei Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-02-23 Entire State % Orders H Resale 2-W Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-02-31 Entire State % Orders H UNE POTS Parity with | 0.396 |
| NH | 1-Aug-08 | AGGR | PR-5-02-31 Entire State % Orders H UNE POTS Parity with | 0.396 |
| NH | 1-Aug-08 | AGGR | PR-5-02-32 Entire State % Orders H UNE Specia Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-02-33 Entire State % Orders H UNE 2-Wir Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-02-33 Entire State % Orders H UNE 2-Wir Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-02-33 Entire State % Orders H UNE 2-Wir Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-02-33 Entire State % Orders H UNE 2-Wir Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-02-50 Entire State % Orders H Interconne Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-03-50 Entire State % Orders H Interconne Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-5-04-31 Entire State % Orders C UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | PR-5-04-32 Entire State % Orders C UNE Specia No Standard | |
| NH | 1-Aug-08 | AGGR | PR-5-04-33 Entire State % Orders C UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-5-04-33 Entire State % Orders C UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-01-21 Entire State % Installati Resale POT Parity with | 6.962 |
| NH | 1-Aug-08 | AGGR | PR-6-01-22 Entire State % Installati Resale Spei Parity with | 9.756 |
| NH | 1-Aug-08 | AGGR | PR-6-01-23 Entire State % Installati Resale 2-W Parity with | 1.904 |
| NH | 1-Aug-08 | AGGR | PR-6-01-31 Entire State % Installati UNE POTS Parity with | 7.346 |
| NH | 1-Aug-08 | AGGR | PR-6-01-31 Entire State % Installati UNE POTS Parity with | 6.962 |
| NH | 1-Aug-08 | AGGR | PR-6-01-32 Entire State % Installati UNE Specia Parity with | 9.756 |
| NH | 1-Aug-08 | AGGR | PR-6-01-33 Entire State % Installati UNE 2-Wir Parity with | 7.346 |
| NH | 1-Aug-08 | AGGR | PR-6-01-33 Entire State % Installati UNE 2-Wir Parity with | 7.346 |
| NH | 1-Aug-08 | AGGR | PR-6-01-33 Entire State % Installati UNE 2-Wir Parity with | 3.94 |
| NH | 1-Aug-08 | AGGR | PR-6-01-33 Entire State % Installati UNE 2-Wir Parity with | 3.94 |
| NH | 1-Aug-08 | AGGR | PR-6-01-50 Entire State % Installati Interconne Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-6-02-35 Entire State % Installati UNE Loop I 2% | |
| NH | 1-Aug-08 | AGGR | PR-6-02-35 Entire State % Installati UNE Loop - 2% | |
| NH | 1-Aug-08 | AGGR | PR-6-02-35 Entire State % Installati UNE Loop - 2% | |
| NH | 1-Aug-08 | AGGR | PR-6-03-21 Entire State % Installati Resale POT No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-22 Entire State % Installati Resale Spei No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-23 Entire State % Installati Resale 2-W No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-31 Entire State % Installati UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-31 Entire State % Installati UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-32 Entire State % Installati UNE Specia No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-33 Entire State % Installati UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-33 Entire State % Installati UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-33 Entire State % Installati UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-33 Entire State % Installati UNE 2-Wir No Standard | |
| NH | 1-Aug-08 | AGGR | PR-6-03-50 Entire State % Installati Interconne No Standard | |
| NH | 1-Aug-08 | AGGR | PR-8-01-21 Entire State Percent Op Resale POT Parity with | 0.37 |
| NH | 1-Aug-08 | AGGR | PR-8-01-22 Entire State Percent Op Resale Spei Parity with | 2.222 |
| NH | 1-Aug-08 | AGGR | PR-8-01-23 Entire State Percent Op Resale 2-W Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-01-31 Entire State Percent Op UNE POTS Parity with | 0.37 |
| NH | 1-Aug-08 | AGGR | PR-8-01-32 Entire State Percent Op UNE Specia Parity with | 2.222 |
| NH | 1-Aug-08 | AGGR | PR-8-01-33 Entire State Percent Op UNE 2-Wir Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-01-33 Entire State Percent Op UNE 2-Wir Parity with | 0 |

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|----|----------|------|--|----------------------|
| NH | 1-Aug-08 | AGGR | PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with | 0.15 |
| NH | 1-Aug-08 | AGGR | PR-8-01-33 Entire State Percent Op UNE 2-Wire Parity with | 0.15 |
| NH | 1-Aug-08 | AGGR | PR-8-01-35 Entire State Percent Op UNE EEL Parity with | 3.225 |
| NH | 1-Aug-08 | AGGR | PR-8-01-35 Entire State Percent Op UNE IOF Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-8-01-50 Entire State Percent Op Interconnect Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-02-21 Entire State Percent Op Resale POT Parity with | 0.306 |
| NH | 1-Aug-08 | AGGR | PR-8-02-22 Entire State Percent Op Resale Special Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-02-23 Entire State Percent Op Resale 2-Wire Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-02-31 Entire State Percent Op UNE POTS Parity with | 0.306 |
| NH | 1-Aug-08 | AGGR | PR-8-02-32 Entire State Percent Op UNE Special Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with | 0.15 |
| NH | 1-Aug-08 | AGGR | PR-8-02-33 Entire State Percent Op UNE 2-Wire Parity with | 0.15 |
| NH | 1-Aug-08 | AGGR | PR-8-02-35 Entire State Percent Op UNE EEL Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-8-02-35 Entire State Percent Op UNE IOF Parity with NA | |
| NH | 1-Aug-08 | AGGR | PR-8-02-50 Entire State Percent Op Interconnect Parity with | 0 |
| NH | 1-Aug-08 | AGGR | PR-9-01-35 Entire State % On Time UNE Loop - 95% Completed Within | |
| NH | 1-Aug-08 | AGGR | PR-9-01-35 Entire State % On Time UNE Loop - 95% Completed Within | |
| NH | 1-Aug-08 | AGGR | PR-9-01-35 Entire State % On Time UNE Loop - 95% Completed Within | |
| NH | 1-Aug-08 | AGGR | PR-9-04-35 Entire State % On Time UNE Loop - 95% within six business | |
| NH | 1-Aug-08 | AGGR | PR-9-08-35 Entire State Average Daily UNE POTS Parity with | 25.51704 |
| NH | 1-Aug-08 | AGGR | MR-1-01-6i Entire State Average Revenue LSI-TA Parity with | 4.93405 |
| NH | 1-Aug-08 | AGGR | MR-1-02-6i Entire State Average Revenue LSI-TA Parity with | 4.12703 |
| NH | 1-Aug-08 | AGGR | MR-1-03-6i Entire State Average Revenue LSI-TA Parity with | 4.54938 |
| NH | 1-Aug-08 | AGGR | MR-1-04-6i Entire State Average Revenue LSI-TA Parity with | 4.87079 |
| NH | 1-Aug-08 | AGGR | MR-1-05-6i Entire State Average Revenue LSI-TA Parity with | 5.06587 |
| NH | 1-Aug-08 | AGGR | MR-1-06-6i Entire State Average Revenue LSI-TA Parity with | 65.06554 |
| NH | 1-Aug-08 | AGGR | MR-1-07-6i Entire State % On-Time EBTA | 98% on-time |
| NH | 1-Aug-08 | AGGR | MR-1-07-6i Entire State % On-Time TAXI | 98% on-time |
| NH | 1-Aug-08 | AGGR | MR-1-08-6i Entire State % On-Time EBTA | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-08-6i Entire State % On-Time TAXI | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-09-6i Entire State % On-Time EBTA | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-09-6i Entire State % On-Time TAXI | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-10-6i Entire State % On-Time EBTA | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-10-6i Entire State % On-Time TAXI | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-11-6i Entire State % On-Time EBTA | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-11-6i Entire State % On-Time TAXI | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-12-6i Entire State % On-Time EBTA | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-1-12-6i Entire State % On-Time TAXI | 95% within 2 minutes |
| NH | 1-Aug-08 | AGGR | MR-2-01-2i Entire State Network Traffic Resale Special Parity with | 0.575 |
| NH | 1-Aug-08 | AGGR | MR-2-01-3i Entire State Network Traffic UNE Special Parity with | 0.575 |
| NH | 1-Aug-08 | AGGR | MR-2-01-5i Entire State Network Traffic Interconnect Parity with | 0.003 |
| NH | 1-Aug-08 | AGGR | MR-2-02-2i Entire State Network Traffic Resale POT Parity with | 1.713 |
| NH | 1-Aug-08 | AGGR | MR-2-02-2i Entire State Network Traffic Resale 2-Wire Parity with | 0.11 |
| NH | 1-Aug-08 | AGGR | MR-2-02-3i Entire State Network Traffic UNE POTS Parity with | 1.713 |
| NH | 1-Aug-08 | AGGR | MR-2-02-3i Entire State Network Traffic UNE POTS Parity with | 1.713 |

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|----|----------|------|--|--------|
| NH | 1-Aug-08 | AGGR | MR-2-02-3: Entire State Network T1 UNE 2-Wire Parity with | 1.706 |
| NH | 1-Aug-08 | AGGR | MR-2-02-3: Entire State Network T1 UNE 2-Wire Parity with | 1.706 |
| NH | 1-Aug-08 | AGGR | MR-2-02-3: Entire State Network T1 UNE 2-Wire Parity with | 0.33 |
| NH | 1-Aug-08 | AGGR | MR-2-02-3: Entire State Network T1 UNE 2-Wire Parity with | 0.33 |
| NH | 1-Aug-08 | AGGR | MR-2-03-2: Entire State Network T1 Resale POT Parity with | 0.044 |
| NH | 1-Aug-08 | AGGR | MR-2-03-2: Entire State Network T1 Resale 2-W Parity with | 0.22 |
| NH | 1-Aug-08 | AGGR | MR-2-03-3: Entire State Network T1 UNE POTS Parity with | 0.018 |
| NH | 1-Aug-08 | AGGR | MR-2-03-3: Entire State Network T1 UNE POTS Parity with | 0.044 |
| NH | 1-Aug-08 | AGGR | MR-2-03-3: Entire State Network T1 UNE 2-Wire Parity with | 0.018 |
| NH | 1-Aug-08 | AGGR | MR-2-03-3: Entire State Network T1 UNE 2-Wire Parity with | 0.018 |
| NH | 1-Aug-08 | AGGR | MR-2-03-3: Entire State Network T1 UNE 2-Wire Parity with | 0.006 |
| NH | 1-Aug-08 | AGGR | MR-2-03-3: Entire State Network T1 UNE 2-Wire Parity with | 0.006 |
| NH | 1-Aug-08 | AGGR | MR-2-04-2: Entire State % Subsequent Resale POT No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-04-2: Entire State % Subsequent Resale 2-W No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-04-3: Entire State % Subsequent UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-04-3: Entire State % Subsequent UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-04-3: Entire State % Subsequent UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-04-3: Entire State % Subsequent UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-04-3: Entire State % Subsequent UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-04-3: Entire State % Subsequent UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-04-3: Entire State % Subsequent UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-2: Entire State % CPE/TOK Resale POT No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-2: Entire State % CPE/TOK Resale Special No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-2: Entire State % CPE/TOK Resale 2-W No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-3: Entire State % CPE/TOK UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-3: Entire State % CPE/TOK UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-3: Entire State % CPE/TOK UNE Special No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-2-05-3: Entire State % CPE/TOK UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-3-01-2: Entire State % Missed Resale POT Parity with | 33.898 |
| NH | 1-Aug-08 | AGGR | MR-3-01-2: Entire State % Missed Resale POT Parity with | 17.137 |
| NH | 1-Aug-08 | AGGR | MR-3-01-2: Entire State % Missed Resale 2-W Parity with | 100 |
| NH | 1-Aug-08 | AGGR | MR-3-01-3: Entire State % Missed Resale UNE POTS Parity with | 19.217 |
| NH | 1-Aug-08 | AGGR | MR-3-01-3: Entire State % Missed Resale UNE Platform Parity with | 33.898 |
| NH | 1-Aug-08 | AGGR | MR-3-01-3: Entire State % Missed Resale UNE Platform Parity with | 17.137 |
| NH | 1-Aug-08 | AGGR | MR-3-01-3: Entire State % Missed Resale UNE 2-Wire Parity with | 19.24 |
| NH | 1-Aug-08 | AGGR | MR-3-01-3: Entire State % Missed Resale UNE 2-Wire Parity with | 19.24 |
| NH | 1-Aug-08 | AGGR | MR-3-01-3: Entire State % Missed Resale UNE 2-Wire Parity with | 9.174 |
| NH | 1-Aug-08 | AGGR | MR-3-01-3: Entire State % Missed Resale UNE 2-Wire Parity with | 9.174 |
| NH | 1-Aug-08 | AGGR | MR-3-02-2: Entire State % Missed Resale POT Parity with | 23.529 |
| NH | 1-Aug-08 | AGGR | MR-3-02-2: Entire State % Missed Resale POT Parity with | 15.333 |
| NH | 1-Aug-08 | AGGR | MR-3-02-2: Entire State % Missed Resale 2-W Parity with | 0 |
| NH | 1-Aug-08 | AGGR | MR-3-02-3: Entire State % Missed Resale UNE POTS Parity with | 10.389 |
| NH | 1-Aug-08 | AGGR | MR-3-02-3: Entire State % Missed Resale UNE Platform Parity with | 23.529 |
| NH | 1-Aug-08 | AGGR | MR-3-02-3: Entire State % Missed Resale UNE Platform Parity with | 15.333 |
| NH | 1-Aug-08 | AGGR | MR-3-02-3: Entire State % Missed Resale UNE 2-Wire Parity with | 10.126 |

| | | | | |
|----|----------|------|---|----------|
| NH | 1-Aug-08 | AGGR | MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with | 10.126 |
| NH | 1-Aug-08 | AGGR | MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with | 0 |
| NH | 1-Aug-08 | AGGR | MR-3-02-3: Entire State % Missed R UNE 2-Wire Parity with | 0 |
| NH | 1-Aug-08 | AGGR | MR-3-03-2: Entire State % CPE/TOK Resale POT No Standard | |
| NH | 1-Aug-08 | AGGR | MR-3-03-2: Entire State % CPE/TOK Resale 2-W No Standard | |
| NH | 1-Aug-08 | AGGR | MR-3-03-3: Entire State % CPE/TOK UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | MR-3-03-3: Entire State % CPE/TOK UNE POTS No Standard | |
| NH | 1-Aug-08 | AGGR | MR-3-03-3: Entire State % CPE/TOK UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-3-03-3: Entire State % CPE/TOK, UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-3-03-3: Entire State % CPE/TOK, UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-3-03-3: Entire State % CPE/TOK, UNE 2-Wire No Standard | |
| NH | 1-Aug-08 | AGGR | MR-4-01-2: Entire State Mean Time Resale POT Parity with | 29.97639 |
| NH | 1-Aug-08 | AGGR | MR-4-01-2: Entire State Mean Time Resale Spei Parity with | 13.37784 |
| NH | 1-Aug-08 | AGGR | MR-4-01-2: Entire State Mean Time Resale Spei Parity with | 13.98608 |
| NH | 1-Aug-08 | AGGR | MR-4-01-2: Entire State Mean Time Resale 2-W Parity with | 12.85833 |
| NH | 1-Aug-08 | AGGR | MR-4-01-3: Entire State Mean Time UNE POTS Parity with | 30.12871 |
| NH | 1-Aug-08 | AGGR | MR-4-01-3: Entire State Mean Time UNE POTS Parity with | 29.97639 |
| NH | 1-Aug-08 | AGGR | MR-4-01-3: Entire State Mean Time UNE Specia Parity with | 13.37784 |
| NH | 1-Aug-08 | AGGR | MR-4-01-3: Entire State Mean Time UNE Specia Parity with | 13.98608 |
| NH | 1-Aug-08 | AGGR | MR-4-01-3: Entire State Mean Time UNE 2-Wire Parity with | 30.12018 |
| NH | 1-Aug-08 | AGGR | MR-4-01-5: Entire State Mean Time Interconne Parity with | 1.79166 |
| NH | 1-Aug-08 | AGGR | MR-4-02-2: Entire State Mean Time Resale POT Parity with | 15.46423 |
| NH | 1-Aug-08 | AGGR | MR-4-02-2: Entire State Mean Time Resale POT Parity with | 32.30453 |
| NH | 1-Aug-08 | AGGR | MR-4-02-2: Entire State Mean Time Resale 2-W Parity with | 26.8 |
| NH | 1-Aug-08 | AGGR | MR-4-02-3: Entire State Mean Time UNE POTS Parity with | 30.24932 |
| NH | 1-Aug-08 | AGGR | MR-4-02-3: Entire State Mean Time UNE Platfo Parity with | 15.46423 |
| NH | 1-Aug-08 | AGGR | MR-4-02-3: Entire State Mean Time UNE Platfo Parity with | 32.30453 |
| NH | 1-Aug-08 | AGGR | MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with | 30.24836 |
| NH | 1-Aug-08 | AGGR | MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with | 30.24836 |
| NH | 1-Aug-08 | AGGR | MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with | 17.52069 |
| NH | 1-Aug-08 | AGGR | MR-4-02-3: Entire State Mean Time UNE 2-Wire Parity with | 17.52069 |
| NH | 1-Aug-08 | AGGR | MR-4-03-2: Entire State Mean Time Resale POT Parity with | 11.81568 |
| NH | 1-Aug-08 | AGGR | MR-4-03-2: Entire State Mean Time Resale POT Parity with | 20.77544 |
| NH | 1-Aug-08 | AGGR | MR-4-03-2: Entire State Mean Time Resale 2-W Parity with | 5.8875 |
| NH | 1-Aug-08 | AGGR | MR-4-03-3: Entire State Mean Time UNE POTS Parity with | 18.87272 |
| NH | 1-Aug-08 | AGGR | MR-4-03-3: Entire State Mean Time UNE Platfo Parity with | 11.81568 |
| NH | 1-Aug-08 | AGGR | MR-4-03-3: Entire State Mean Time UNE Platfo Parity with | 20.77544 |
| NH | 1-Aug-08 | AGGR | MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with | 18.45654 |
| NH | 1-Aug-08 | AGGR | MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with | 18.45654 |
| NH | 1-Aug-08 | AGGR | MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with | 7.02592 |
| NH | 1-Aug-08 | AGGR | MR-4-03-3: Entire State Mean Time UNE 2-Wire Parity with | 7.02592 |
| NH | 1-Aug-08 | AGGR | MR-4-04-2: Entire State % Cleared (Resale POT Parity with | 46.303 |
| NH | 1-Aug-08 | AGGR | MR-4-04-2: Entire State % Cleared (Resale Spei Parity with | 84.146 |
| NH | 1-Aug-08 | AGGR | MR-4-04-2: Entire State % Cleared (Resale Spei Parity with | 85.567 |
| NH | 1-Aug-08 | AGGR | MR-4-04-2: Entire State % Cleared (Resale 2-W Parity with | 66.666 |
| NH | 1-Aug-08 | AGGR | MR-4-04-3: Entire State % Cleared (UNE POTS Parity with | 45.917 |
| NH | 1-Aug-08 | AGGR | MR-4-04-3: Entire State % Cleared (UNE POTS Parity with | 46.303 |

| | | | | |
|----|----------|------|---|--------|
| NH | 1-Aug-08 | AGGR | MR-4-04-3: Entire State % Cleared (UNE Special Parity with | 84.146 |
| NH | 1-Aug-08 | AGGR | MR-4-04-3: Entire State % Cleared (UNE Special Parity with | 85.567 |
| NH | 1-Aug-08 | AGGR | MR-4-04-3: Entire State % Cleared (UNE 2-Wire Parity with | 45.919 |
| NH | 1-Aug-08 | AGGR | MR-4-04-3: Entire State % Cleared (UNE 2-Wire Parity with | 45.919 |
| NH | 1-Aug-08 | AGGR | MR-4-04-3: Entire State % Cleared (UNE 2-Wire Parity with | 85.119 |
| NH | 1-Aug-08 | AGGR | MR-4-04-3: Entire State % Cleared (UNE 2-Wire Parity with | 85.119 |
| NH | 1-Aug-08 | AGGR | MR-4-04-5: Entire State % Cleared (Interconnect Parity with | 100 |
| NH | 1-Aug-08 | AGGR | MR-4-05-5: Entire State % Out of Service Interconnect Parity with | 0 |
| NH | 1-Aug-08 | AGGR | MR-4-06-2: Entire State % Out of Service Resale POT Parity with | 74.184 |
| NH | 1-Aug-08 | AGGR | MR-4-06-2: Entire State % Out of Service Resale POT Parity with | 90.836 |
| NH | 1-Aug-08 | AGGR | MR-4-06-2: Entire State % Out of Service Resale Special Parity with | 73.75 |
| NH | 1-Aug-08 | AGGR | MR-4-06-2: Entire State % Out of Service Resale Special Parity with | 75 |
| NH | 1-Aug-08 | AGGR | MR-4-06-3: Entire State % Out of Service UNE Platform Parity with | 74.184 |
| NH | 1-Aug-08 | AGGR | MR-4-06-3: Entire State % Out of Service UNE Platform Parity with | 90.836 |
| NH | 1-Aug-08 | AGGR | MR-4-06-3: Entire State % Out of Service UNE Special Parity with | 73.75 |
| NH | 1-Aug-08 | AGGR | MR-4-06-3: Entire State % Out of Service UNE Special Parity with | 75 |
| NH | 1-Aug-08 | AGGR | MR-4-06-5: Entire State % Out of Service Interconnect Parity with | 0 |
| NH | 1-Aug-08 | AGGR | MR-4-07-2: Entire State % Out of Service Resale POT Parity with | 43.262 |
| NH | 1-Aug-08 | AGGR | MR-4-07-2: Entire State % Out of Service Resale POT Parity with | 79.843 |
| NH | 1-Aug-08 | AGGR | MR-4-07-2: Entire State % Out of Service Resale 2-W Parity with | 25 |
| NH | 1-Aug-08 | AGGR | MR-4-07-3: Entire State % Out of Service UNE POTS Parity with | 75.654 |
| NH | 1-Aug-08 | AGGR | MR-4-07-3: Entire State % Out of Service UNE Platform Parity with | 43.262 |
| NH | 1-Aug-08 | AGGR | MR-4-07-3: Entire State % Out of Service UNE Platform Parity with | 79.843 |
| NH | 1-Aug-08 | AGGR | MR-4-07-3: Entire State % Out of Service UNE 2-Wire Parity with | 75.631 |
| NH | 1-Aug-08 | AGGR | MR-4-07-3: Entire State % Out of Service UNE 2-Wire Parity with | 75.631 |
| NH | 1-Aug-08 | AGGR | MR-4-07-3: Entire State % Out of Service UNE 2-Wire Parity with | 18.805 |
| NH | 1-Aug-08 | AGGR | MR-4-07-3: Entire State % Out of Service UNE 2-Wire Parity with | 18.805 |
| NH | 1-Aug-08 | AGGR | MR-4-07-5: Entire State % Out of Service Interconnect Parity with | 0 |
| NH | 1-Aug-08 | AGGR | MR-4-08-2: Entire State % Out of Service Resale POT Parity with | 14.609 |
| NH | 1-Aug-08 | AGGR | MR-4-08-2: Entire State % Out of Service Resale POT Parity with | 56.852 |
| NH | 1-Aug-08 | AGGR | MR-4-08-2: Entire State % Out of Service Resale Special Parity with | 16.25 |
| NH | 1-Aug-08 | AGGR | MR-4-08-2: Entire State % Out of Service Resale Special Parity with | 14.583 |
| NH | 1-Aug-08 | AGGR | MR-4-08-2: Entire State % Out of Service Resale 2-W Parity with | 25 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE POTS Parity with | 51.841 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE Platform Parity with | 14.609 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE Platform Parity with | 56.852 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE Special Parity with | 16.25 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE Special Parity with | 14.583 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE 2-Wire Parity with | 51.832 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE 2-Wire Parity with | 51.832 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE 2-Wire Parity with | 14.626 |
| NH | 1-Aug-08 | AGGR | MR-4-08-3: Entire State % Out of Service UNE 2-Wire Parity with | 14.626 |
| NH | 1-Aug-08 | AGGR | MR-4-08-5: Entire State % Out of Service Interconnect Parity with | 0 |
| NH | 1-Aug-08 | AGGR | MR-5-01-2: Entire State % Repeat R Resale POT Parity with | 17.487 |
| NH | 1-Aug-08 | AGGR | MR-5-01-2: Entire State % Repeat R Resale Special Parity with | 18.994 |
| NH | 1-Aug-08 | AGGR | MR-5-01-2: Entire State % Repeat R Resale 2-W Parity with | 16.666 |
| NH | 1-Aug-08 | AGGR | MR-5-01-3: Entire State % Repeat R UNE POTS Parity with | 17.487 |

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|----|----------|------|---|---------|
| NH | 1-Aug-08 | AGGR | MR-5-01-3 Entire State % Repeat R UNE POTS Parity with | 17.487 |
| NH | 1-Aug-08 | AGGR | MR-5-01-3: Entire State % Repeat R UNE Specia Parity with | 18.994 |
| NH | 1-Aug-08 | AGGR | MR-5-01-3: Entire State % Repeat R UNE 2-Wire Parity with | 17.486 |
| NH | 1-Aug-08 | AGGR | MR-5-01-3: Entire State % Repeat R UNE 2-Wire Parity with | 17.486 |
| NH | 1-Aug-08 | AGGR | MR-5-01-3: Entire State % Repeat R UNE 2-Wire Parity with | 23.511 |
| NH | 1-Aug-08 | AGGR | MR-5-01-3: Entire State % Repeat R UNE 2-Wire Parity with | 23.511 |
| NH | 1-Aug-08 | AGGR | MR-5-01-5: Entire State % Repeat R Interconne Parity with | 50 |
| NH | 1-Aug-08 | AGGR | NP-1-01-5: Entire State % Final Tru CLEC Trunk See Guideli | 0 |
| NH | 1-Aug-08 | AGGR | NP-1-02-5: Entire State % Final Tru CLEC Trunk See Guideli | 0 |
| NH | 1-Aug-08 | AGGR | NP-1-03-5: Entire State % Number Fir CLEC Trunk See Guidelines | |
| NH | 1-Aug-08 | AGGR | NP-1-04-5: Entire State % Number Fir CLEC Trunk See Guidelines | |
| NH | 1-Aug-08 | AGGR | NP-2-01-6: Entire State % On Time Collocation 95% on time | |
| NH | 1-Aug-08 | AGGR | NP-2-01-6: Entire State % On Time Collocation 95% on time | |
| NH | 1-Aug-08 | AGGR | NP-2-02-6: Entire State % On Time Collocation 95% on time | |
| NH | 1-Aug-08 | AGGR | NP-2-02-6: Entire State % On Time Collocation 95% on time | |
| NH | 1-Aug-08 | AGGR | NP-2-03-6: Entire State % Average Ini Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | NP-2-03-6: Entire State % Average Ini Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | NP-2-03-6: Entire State % Average Ini Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | NP-2-04-6: Entire State % Average Ini Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | NP-2-04-6: Entire State % Average Ini Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | NP-2-05-6: Entire State % On Time Collocation 95% on time | |
| NH | 1-Aug-08 | AGGR | NP-2-05-6: Entire State % On Time Collocation 95% on time | |
| NH | 1-Aug-08 | AGGR | NP-2-06-6: Entire State % On Time Collocation 95% on time | |
| NH | 1-Aug-08 | AGGR | NP-2-06-6: Entire State % On Time Collocation 95% on time | |
| NH | 1-Aug-08 | AGGR | NP-2-07-6: Entire State % Average De Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | NP-2-07-6: Entire State % Average De Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | NP-2-08-6: Entire State % Average De Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | NP-2-08-6: Entire State % Average De Collocation No Standard | |
| NH | 1-Aug-08 | AGGR | BI-1-02-10: Entire State % DUF in fc Resale & U 95% in four (4) Busines | |
| NH | 1-Aug-08 | AGGR | BI-2-01-10: Entire State % Timeliness Resale & U 98% in 10 Business Da | |
| NH | 1-Aug-08 | AGGR | BI-3-04-10: Entire State % CLEC Bill Resale & U 95% within two (2) bus | |
| NH | 1-Aug-08 | AGGR | BI-3-05-10: Entire State % CLEC Bill Resale & U 95% within 28 Calenda | |
| NH | 1-Aug-08 | AGGR | BI-3-07-10: Entire State % Full or Pa Resale & U No Standard | |
| NH | 1-Aug-08 | AGGR | BI-3-08-10: Entire State % CLEC Bill Resale & U 97.5% within 45 calenc | |
| NH | 1-Aug-08 | AGGR | BI-9-01-10: Entire State % Billing Cc Resale & U 96% | |
| NH | 1-Aug-08 | AGGR | OD-1-01-1: Entire State % Average Sp Operator S Parity with | 1.56699 |
| NH | 1-Aug-08 | AGGR | OD-1-02-1: Entire State % Average Sp Operator S Parity with | 3.23535 |

| | | | |
|--------|-------|--|-------|
| NA | | | |
| NA | | | |
| NA | | | |
| NA | | | |
| R3 | R3 | | |
| R3 | R3 | | R3 |
| R3 | | | |
| R3 | | | |
| R3 | | | |
| 100 | 12 | | 12 |
| NA | | | |
| 99.193 | 124 | | 123 |
| 99.506 | 810 | | 806 |
| 98.035 | 19546 | | 19162 |
| NA | | | |
| NA | | | |
| NA | | | |
| 100 | 5 | | 5 |
| 100 | 36 | | 36 |
| 100 | 3 | | 3 |
| 98.571 | 70 | | 69 |
| NA | | | |
| 99.627 | 537 | | 535 |
| 100 | 1 | | 1 |
| 100 | 2 | | 2 |
| NA | | | |
| NA | | | |
| NA | | | |
| NA | | | |
| NA | | | |
| 100 | 13 | | 13 |
| NA | | | |
| 100 | 28 | | 28 |
| 100 | 1 | | 1 |
| 100 | 81 | | 81 |
| 100 | 1 | | 1 |
| NA | | | |
| 98.181 | 55 | | 54 |
| NA | | | |
| NA | | | |
| NA | | | |
| NA | | | |
| NA | | | |
| NA | | | |
| NA | | | |
| NA | | | |
| 17.647 | 17 | | 3 |

| | | |
|--------|-------|-------|
| 100 | 17 | 17 |
| NA | | |
| NA | | |
| 100 | 94 | 94 |
| 99.29 | 141 | 140 |
| 99.575 | 4242 | 4224 |
| 100 | 4 | 4 |
| 100 | 39 | 39 |
| 100 | 4 | 4 |
| 100 | 60 | 60 |
| NA | | |
| 99.425 | 174 | 173 |
| 100 | 1 | 1 |
| 100 | 1 | 1 |
| 100 | 1 | 1 |
| NA | | |
| 100 | 6 | 6 |
| NA | | |
| 100 | 12 | 12 |
| 100 | 9 | 9 |
| 100 | 36 | 36 |
| 100 | 2 | 2 |
| NA | | |
| 100 | 17 | 17 |
| NA | | |
| NA | | |
| NA | | |
| NA | | |
| NA | | |
| 100 | 34 | 34 |
| 46.226 | 318 | 147 |
| 18.196 | 25989 | 4729 |
| NA | | |
| 0.119 | 17583 | 21 |
| 99.152 | 17583 | 17434 |
| 98.686 | 17583 | 17352 |
| 68.508 | 181 | 124 |
| 84.725 | 838 | 710 |
| 97.518 | 19386 | 18905 |
| 90.2 | 898 | 810 |
| 97.637 | 127 | 124 |
| 97.931 | 725 | 710 |
| 98.746 | 19145 | 18905 |
| 98.54 | 822 | 810 |
| 98.108 | 423 | 415 |
| 0 | 70 | 0 |
| 0 | 118 | 0 |

| | | | | | | | |
|---------|------|-------|------|-------|----------|---------|--|
| 0 | | 650 | | 0 | | | |
| 97.43 | | 506 | | 493 | | | |
| 99.025 | | 308 | | 305 | | | |
| 99.817 | | 1094 | | 1092 | | | |
| 99.983 | | 24150 | | 24146 | | | |
| 100 | | 41 | | 41 | | | |
| 100 | | 22824 | | 22824 | | | |
| 100 | | 41 | | 41 | | | |
| 100 | | 22824 | | 22824 | | | |
| 96.666 | | 30 | | 29 | | | |
| 100 | | 30 | | 30 | | | |
| 78.245 | | 570 | | 446 | | | |
| NA | | | | | | | |
| 0.70967 | 968 | 31 | 874 | 22 | 4.13135 | -0.0912 | |
| NA | 6142 | | 6024 | | 7.82631 | | |
| NA | 1 | | 3 | | 0 | | |
| 0.33469 | 7112 | 245 | 6895 | 82 | 7.43085 | 2.6964 | |
| NA | 1 | | 3 | | 0 | | |
| 0 | | 1 | | 0 | | | |
| 2.8 | 1022 | 10 | 2112 | 28 | 1.36181 | -1.8804 | |
| 2.25 | 1022 | 8 | 2112 | 18 | 1.36181 | -0.0309 | |
| 9 | 4 | 1 | 15 | 9 | 0.5 | SS | |
| 4.16666 | 4 | 6 | 15 | 25 | 0.5 | SS | |
| 5.62903 | | 62 | | 349 | | | |
| 3 | 187 | 1 | 542 | 3 | 0.51362 | SS | |
| 3 | 187 | 1 | 542 | 3 | 0.51362 | SS | |
| 2.31818 | 87 | 22 | 455 | 51 | 8.20337 | 2.2318 | |
| 2.5 | 303 | 2 | 901 | 5 | 4.90633 | SS | |
| 2.03225 | 390 | 31 | 1356 | 63 | 5.86946 | 1.8307 | |
| 2.98113 | 390 | 53 | 1356 | 158 | 5.86946 | 0.5374 | |
| 1.5 | 7 | 2 | 46 | 3 | 7.41298 | SS | |
| 4.75 | 7 | 4 | 46 | 19 | 7.41298 | SS | |
| 10 | 7 | 1 | 46 | 10 | 7.41298 | SS | |
| 3 | 10 | 2 | 192 | 6 | 31.49532 | SS | |
| NA | 10 | | 192 | | 31.49532 | | |
| 5 | 10 | 1 | 192 | 5 | 31.49532 | SS | |
| 8.5 | 14 | 2 | 152 | 17 | 2.76953 | SS | |
| NA | 14 | | 152 | | 2.76953 | | |
| NA | 32 | | 566 | | 9.83226 | | |
| 8.69696 | 32 | 33 | 566 | 287 | 9.83226 | 5 | |
| NA | | | | | | | |
| NA | | | | | | | |
| NA | | | | | | | |
| 9 | | 8 | | 72 | | | |
| 12 | | 1 | | 12 | | | |
| NA | 2 | | 37 | | 2.12132 | | |
| 31.75 | 8 | 16 | 110 | 508 | 2.81577 | -4.3145 | |

| | | | | | | |
|---------|------|-----|-------|------|---------|---------|
| 3.41666 | 6103 | 72 | 16945 | 246 | 5.32424 | -1.0431 |
| 6.5 | 186 | 4 | 1391 | 26 | 4.2429 | SS |
| 3.54288 | 6103 | 956 | 16945 | 3387 | 5.32424 | -3.6331 |
| 6.46551 | 186 | 58 | 1391 | 375 | 4.2429 | 1.8532 |
| NA | | | | | | |
| NA | | | | | | |
| 78.571 | 4197 | 14 | 3473 | 11 | | -0.1385 |
| 90.232 | 4197 | 215 | 3473 | 194 | | 3.1339 |
| 100 | 727 | 8 | 722 | 8 | | 5 |
| 100 | | 8 | | 8 | | |
| 100 | 727 | 7 | 722 | 7 | | 5 |
| 100 | | 7 | | 7 | | |
| 88.888 | 303 | 18 | 230 | 16 | | 1.6522 |
| 96.153 | 303 | 26 | 230 | 25 | | 3.0967 |
| 86.046 | 303 | 43 | 230 | 37 | | 1.7407 |
| NA | | | | | | |
| 94.444 | 303 | 18 | 267 | 17 | | 1.2623 |
| 100 | 303 | 26 | 267 | 26 | | 5 |
| 97.674 | 303 | 43 | 267 | 42 | | 2.5437 |
| 100 | 2 | 5 | 2 | 5 | | SS |
| 100 | | 51 | | 51 | | |
| NA | | | | | | |
| NA | | | | | | |
| NA | | | | | | |
| NA | | | | | | |
| NA | | | | | | |
| 0 | 14 | 2 | 4 | 0 | | SS |
| NA | 31 | | 14 | | | |
| NA | | | | | | |
| NA | | | | | | |
| NA | 14 | | 4 | | | |
| 38.297 | 31 | 47 | 14 | 18 | | 0.8387 |
| NA | | | | | | |
| NA | | | | | | |
| 50 | 31 | 16 | 14 | 8 | | -0.0087 |
| 50 | | 2 | | 1 | | |
| 4.33333 | 212 | 3 | 723 | 13 | 8.38394 | SS |
| NA | 18 | | 141 | | 6.49207 | |
| 1 | | 1 | | 1 | | |
| 2 | 212 | 5 | 723 | 10 | 8.38394 | SS |
| 7.16666 | 18 | 18 | 141 | 129 | 6.49207 | 0.2855 |
| NA | | | | | | |
| NA | 4 | | 21 | | 4.92442 | |
| NA | 83 | | 135 | | 1.49561 | |
| NA | 83 | | 135 | | 1.49561 | |
| 7.125 | 14 | 8 | 120 | 57 | 6.84683 | 0.5137 |
| 4 | | 1 | | 4 | | |

| | | | | | | |
|----|--------|------|------|-----|------|---------|
| NA | | | | | | |
| | 5.208 | | 96 | | 5 | |
| | 0 | | 2 | | 0 | |
| | 0 | | 1 | | 0 | |
| | 2.351 | | 638 | | 15 | |
| | 18.367 | | 49 | | 9 | |
| | 0 | | 7 | | 0 | |
| | 6.666 | | 60 | | 4 | |
| | 0 | | 8 | | 0 | |
| | 0 | | 8 | | 0 | |
| | 12.5 | | 16 | | 2 | |
| | 0 | | 2 | | 0 | |
| | 83.305 | | 1210 | | 1008 | |
| | 6.521 | 1766 | 46 | 197 | 3 | 1.274 |
| | 100 | 5 | 1 | 0 | 1 | SS |
| | 0 | 1766 | 97 | 197 | 0 | 5 |
| | 5.813 | 1766 | 86 | 197 | 5 | 1.8452 |
| | 0 | 5 | 7 | 0 | 0 | SS |
| NA | | 639 | | 67 | | |
| | 0 | 639 | 1 | 67 | 0 | SS |
| | 0 | 9315 | 50 | 15 | 0 | 5 |
| NA | | 1 | | 0 | | |
| | 0 | 9315 | 1 | 15 | 0 | SS |
| | 0 | 9315 | 454 | 15 | 0 | 5 |
| NA | | 1 | | 0 | | |
| | 0 | 1344 | 8 | 10 | 0 | 5 |
| | 0 | 1344 | 7 | 10 | 0 | 5 |
| | 100 | | 22 | | 22 | |
| | 0 | | 2 | | 0 | |
| | 0 | | 1 | | 0 | |
| | 0 | | 65 | | 0 | |
| | 0 | | 7 | | 0 | |
| | 0 | | 60 | | 0 | |
| | 100 | | 53 | | 53 | |
| | 100 | | 1210 | | 1210 | |
| | 4.347 | 1766 | 46 | 25 | 2 | -1.0432 |
| | 0 | 39 | 2 | 3 | 0 | SS |
| | 0 | 5 | 1 | 0 | 0 | SS |
| | 0 | 1766 | 97 | 25 | 0 | 5 |
| | 0 | 1766 | 86 | 25 | 0 | 5 |
| | 9.523 | 39 | 63 | 3 | 6 | 0.0662 |
| | 0 | 5 | 7 | 0 | 0 | SS |
| | 0 | 645 | 59 | 6 | 0 | 5 |
| NA | | 645 | | 6 | | |
| | 0 | 645 | 1 | 6 | 0 | SS |
| | 0 | 175 | 1210 | 0 | 0 | 5 |
| | 0 | 1766 | 46 | 7 | 0 | 5 |

| | | | | | | | |
|----|--------|-------|------|-----|----|----|---------|
| | 0 | 39 | 2 | 0 | 0 | SS | |
| | 0 | 5 | 1 | 0 | 0 | SS | |
| | 0 | 1766 | 97 | 7 | 0 | | 5 |
| | 0 | 1766 | 86 | 7 | 0 | | 5 |
| | 9.523 | 39 | 63 | 0 | 6 | | -1.6404 |
| | 0 | 5 | 7 | 0 | 0 | SS | |
| | 0 | 645 | 59 | 0 | 0 | | 5 |
| NA | | 645 | | 0 | | | |
| | 0 | 645 | 1 | 0 | 0 | SS | |
| | 0 | 175 | 1210 | 0 | 0 | | 5 |
| | 0 | 175 | 1210 | 0 | 0 | | 5 |
| | 0 | | 94 | | 0 | | |
| | 0 | | 60 | | 0 | | |
| | 0 | | 8 | | 0 | | |
| | 0 | | 56 | | 0 | | |
| | 3.535 | 8934 | 198 | 622 | 7 | | 2.1915 |
| | 50 | 41 | 2 | 4 | 1 | SS | |
| | 0 | 105 | 4 | 2 | 0 | SS | |
| | 2.222 | 2491 | 225 | 183 | 5 | | 3.4648 |
| | 2.808 | 8934 | 890 | 622 | 25 | | 5 |
| | 1.538 | 41 | 65 | 4 | 1 | | 2.4375 |
| | 14.285 | 2491 | 7 | 183 | 1 | | -0.2145 |
| | 9.375 | 2491 | 64 | 183 | 6 | | -0.4266 |
| | 0 | 1878 | 8 | 74 | 0 | | 5 |
| | 12.5 | 1878 | 8 | 74 | 1 | | -0.5898 |
| | 0 | 175 | 1210 | 0 | 0 | | 5 |
| | 0.787 | | 254 | | 2 | | |
| NA | | | | | | | |
| NA | | | | | | | |
| | 2.525 | | 198 | | 5 | | |
| | 50 | | 2 | | 1 | | |
| | 50 | | 4 | | 2 | | |
| | 3.667 | | 518 | | 19 | | |
| | 3.033 | | 890 | | 27 | | |
| | 12.307 | | 65 | | 8 | | |
| | 28.571 | | 7 | | 2 | | |
| | 20.312 | | 64 | | 13 | | |
| | 37.5 | | 8 | | 3 | | |
| | 0 | | 8 | | 0 | | |
| | 0 | | 1210 | | 0 | | |
| | 0 | 11081 | 96 | 41 | 0 | | 5 |
| | 0 | 45 | 2 | 1 | 0 | SS | |
| | 0 | 6 | 1 | 0 | 0 | SS | |
| | 0 | 11081 | 638 | 41 | 0 | | 5 |
| | 0 | 45 | 47 | 1 | 0 | | 5 |
| | 0 | 6 | 7 | 0 | 0 | SS | |
| | 1.666 | 14 | 60 | 0 | 1 | | 0.8809 |

| | | | | | | |
|-------|-------|-----|----|----|----|--------|
| 0 | 1989 | 8 | 3 | 0 | | 5 |
| 0 | 1989 | 8 | 3 | 0 | | 5 |
| 0 | 31 | 16 | 1 | 0 | | 5 |
| 0 | | 2 | | 0 | | |
| 0 | 10 | 17 | 0 | 0 | | 5 |
| 0 | 11081 | 96 | 34 | 0 | | 5 |
| 0 | 45 | 2 | 0 | 0 | SS | |
| 0 | 6 | 1 | 0 | 0 | SS | |
| 0 | 11081 | 638 | 34 | 0 | | 5 |
| 0 | 45 | 47 | 0 | 0 | | 5 |
| 0 | 6 | 7 | 0 | 0 | SS | |
| 1.666 | 14 | 60 | 0 | 1 | | 0.8809 |
| 0 | 1989 | 8 | 3 | 0 | | 5 |
| 0 | 1989 | 8 | 3 | 0 | | 5 |
| 0 | 31 | 16 | 0 | 0 | | 5 |
| 0 | | 2 | | 0 | | |
| 0 | 10 | 17 | 0 | 0 | | 5 |
| 100 | | 95 | | 95 | | |

NA

NA

NA

| | | | | | | |
|----------|-----|------|--------|----------|----------|----|
| 12.11666 | 174 | 2 | 266398 | 1454 | 18.71409 | SS |
| 2.90109 | | 1320 | | 3829.439 | -2.03296 | |
| 4.24172 | | 556 | | 2358.4 | 0.11469 | |
| 1.90475 | | 86 | | 163.809 | -2.64463 | |
| 0.9335 | | 4 | | 3.734 | -3.93729 | |
| 3.77833 | | 400 | | 1511.333 | -1.28754 | |
| 60.10606 | | 3020 | | 181520.3 | -4.95948 | |
| 99.538 | | 1733 | | 1725 | | |
| 97.546 | | 4525 | | 4414 | | |
| 100 | | 1861 | | 1861 | | |
| 100 | | 4455 | | 4455 | | |
| 100 | | 284 | | 284 | | |

NA

| | | | | | | |
|-----|--|------|--|------|--|--|
| 100 | | 304 | | 304 | | |
| 100 | | 2181 | | 2181 | | |

NA

| | | | | | | |
|--------|--------|-------|------|------|--|---------|
| 100 | | 44 | | 44 | | |
| 100 | | 2248 | | 2248 | | |
| 95.331 | | 921 | | 878 | | |
| 0.866 | 31105 | 577 | 179 | 5 | | -0.6894 |
| 2.68 | 31105 | 4552 | 179 | 122 | | -5 |
| 0 | 60662 | 50346 | 2 | 0 | | 5 |
| 1.047 | 419345 | 8785 | 7186 | 92 | | 5 |
| 0 | 1810 | 177 | 2 | 0 | | 5 |
| 0.656 | 419345 | 38407 | 7186 | 252 | | 5 |
| 1.067 | 419345 | 26970 | 7186 | 288 | | 5 |

| | | | | | |
|--------|--------|-------|------|-----|---------|
| 0.606 | 421155 | 825 | 7188 | 5 | 2.947 |
| 0.613 | 421155 | 4725 | 7188 | 29 | 5 |
| 0.663 | 77805 | 1055 | 257 | 7 | -1.5052 |
| 0 | 77805 | 44 | 257 | 0 | 5 |
| 0.045 | 419345 | 8785 | 185 | 4 | 0.1111 |
| 0 | 1810 | 177 | 4 | 0 | 5 |
| 0.026 | 419345 | 38407 | 77 | 10 | -0.8678 |
| 0.037 | 419345 | 26970 | 185 | 10 | 0.6627 |
| 0 | 421155 | 825 | 79 | 0 | 5 |
| 0.042 | 421155 | 4725 | 79 | 2 | -0.7494 |
| 0 | 77805 | 1055 | 5 | 0 | 5 |
| 0 | 77805 | 44 | 5 | 0 | 5 |
| 27.819 | | 133 | | 37 | |
| NA | | | | | |
| 33.67 | | 395 | | 133 | |
| 20.954 | | 377 | | 79 | |
| 28.571 | | 7 | | 2 | |
| 26 | | 50 | | 13 | |
| 0 | | 7 | | 0 | |
| 0 | | 1 | | 0 | |
| 0.443 | | 8785 | | 39 | |
| 0.519 | | 577 | | 3 | |
| 1.129 | | 177 | | 2 | |
| 0.525 | | 38407 | | 202 | |
| 0.63 | | 26970 | | 170 | |
| 1.911 | | 4552 | | 87 | |
| 0.727 | | 825 | | 6 | |
| 1.121 | | 4725 | | 53 | |
| 0.568 | | 1055 | | 6 | |
| 0 | | 44 | | 0 | |
| 17.5 | 885 | 80 | 300 | 14 | 3.2766 |
| 8.333 | 6296 | 12 | 1079 | 1 | 1.2546 |
| NA | 2 | | 2 | | |
| 10.714 | 7186 | 252 | 1381 | 27 | 3.6943 |
| 40.441 | 885 | 136 | 300 | 55 | -1.389 |
| 13.157 | 6296 | 152 | 1079 | 20 | 1.4245 |
| 20 | 7188 | 5 | 1383 | 1 | SS |
| 20 | 7188 | 35 | 1383 | 7 | 0.0566 |
| 14.285 | 327 | 7 | 30 | 1 | -0.006 |
| 0 | 327 | 1 | 30 | 0 | SS |
| 0 | 34 | 4 | 8 | 0 | SS |
| NA | 150 | | 23 | | |
| NA | 4 | | 0 | | |
| 22.222 | 77 | 9 | 8 | 2 | -0.5824 |
| 0 | 34 | 8 | 8 | 0 | 5 |
| 50 | 150 | 2 | 23 | 1 | SS |
| NA | 79 | | 8 | | |

| | | | | | | |
|----------|------|-----|----------|--------|----------|---------|
| 100 | 79 | 2 | 8 | 2 | | SS |
| NA | 9 | | 0 | | | |
| NA | 9 | | 0 | | | |
| 30.769 | | 39 | | 12 | | |
| 100 | | 2 | | 2 | | |
| 8.415 | | 202 | | 17 | | |
| 21.176 | | 170 | | 36 | | |
| 33.333 | | 6 | | 2 | | |
| 3.773 | | 53 | | 2 | | |
| 16.666 | | 6 | | 1 | | |
| NA | | | | | | |
| 22.6375 | 7371 | 96 | 13257359 | 130392 | 28.42464 | 3.1452 |
| 5.28 | 82 | 5 | 65819 | 1584 | 16.43474 | SS |
| NA | 97 | | 81399 | | 18.49047 | |
| NA | 6 | | 4629 | | 12.53553 | |
| 15.77983 | 7263 | 262 | 13129493 | 248059 | 28.4328 | 5 |
| 23.04054 | 7371 | 298 | 13257359 | 411965 | 28.42464 | 5 |
| 8.91666 | 82 | 1 | 65819 | 535 | 16.43474 | SS |
| 7.7628 | 97 | 121 | 81399 | 56358 | 18.49047 | 3.515 |
| 19.63333 | 7267 | 5 | 13133001 | 5890 | 28.42875 | SS |
| NA | 2 | | 215 | | 0.1532 | |
| 21.82083 | 885 | 80 | 821151 | 104740 | 28.12734 | -1.6498 |
| 32.75972 | 6296 | 12 | 12203361 | 23587 | 27.67104 | -0.2154 |
| NA | 2 | | 3216 | | 1.76776 | |
| 15.76342 | 7186 | 252 | 13042301 | 238343 | 28.31624 | 5 |
| 18.35502 | 885 | 136 | 821151 | 149777 | 28.12734 | -1.1032 |
| 27.97171 | 6296 | 152 | 12203361 | 255102 | 27.67104 | 2.1919 |
| 19.63333 | 7188 | 5 | 13045517 | 5890 | 28.31237 | SS |
| 18.89428 | 7188 | 35 | 13045517 | 39678 | 28.31237 | 3.1865 |
| 15.07142 | 327 | 7 | 343756 | 6330 | 115.2988 | -0.9002 |
| 4.98333 | 327 | 1 | 343756 | 299 | 115.2988 | SS |
| 8.60416 | 34 | 4 | 24104 | 2065 | 18.20396 | SS |
| NA | 150 | | 186979 | | 32.45701 | |
| NA | 4 | | 1413 | | 8.154 | |
| 16.5537 | 77 | 9 | 87192 | 8939 | 36.25812 | -0.0971 |
| 5.00416 | 34 | 8 | 24104 | 2402 | 18.20396 | 1.1201 |
| 39.03333 | 150 | 2 | 186979 | 4684 | 32.45701 | SS |
| NA | 79 | | 87484 | | 35.88471 | |
| 30.78333 | 79 | 2 | 87484 | 3694 | 35.88471 | SS |
| NA | 9 | | 3794 | | 9.23443 | |
| NA | 9 | | 3794 | | 9.23443 | |
| 60.416 | 7371 | 96 | 3413 | 58 | | 2.8582 |
| 100 | 82 | 5 | 69 | 5 | | SS |
| NA | 97 | | 83 | | | |
| NA | 6 | | 4 | | | |
| 82.824 | 7263 | 262 | 3335 | 217 | | 5 |
| 61.744 | 7371 | 298 | 3413 | 184 | | 5 |

| | | | | | |
|--------|------|-----|------|-----|---------|
| 100 | 82 | 1 | 69 | 1 | SS |
| 98.347 | 97 | 121 | 83 | 119 | 4.0326 |
| 80 | 7267 | 5 | 3337 | 4 | SS |
| 78.378 | 7267 | 37 | 3337 | 29 | 4.2075 |
| 71.428 | 336 | 7 | 286 | 5 | -0.5607 |
| 100 | 336 | 1 | 286 | 1 | SS |
| NA | 2 | | 2 | | |
| NA | 2 | | 0 | | |
| 90.476 | 705 | 63 | 523 | 57 | -2.9365 |
| 85.714 | 4976 | 7 | 4520 | 6 | 1.1291 |
| 40 | 80 | 5 | 59 | 2 | SS |
| NA | 96 | | 72 | | |
| 80.701 | 705 | 114 | 523 | 92 | -1.3907 |
| 95.275 | 4976 | 127 | 4520 | 121 | -1.6435 |
| 100 | 80 | 1 | 59 | 1 | SS |
| 71.186 | 96 | 118 | 72 | 84 | 0.7776 |
| NA | 2 | | 0 | | |
| 58.73 | 705 | 63 | 305 | 37 | -2.2284 |
| 85.714 | 4976 | 7 | 3973 | 6 | 0.1829 |
| NA | 4 | | 1 | | |
| 60.962 | 5619 | 187 | 4251 | 114 | 4.4493 |
| 59.649 | 705 | 114 | 305 | 68 | -3.1542 |
| 74.803 | 4976 | 127 | 3973 | 95 | 1.4838 |
| 50 | 5622 | 4 | 4252 | 2 | SS |
| 77.777 | 5622 | 27 | 4252 | 21 | 0.0045 |
| 33.333 | 335 | 3 | 63 | 1 | SS |
| NA | 335 | | 63 | | |
| NA | 2 | | 0 | | |
| 14.285 | 705 | 63 | 103 | 9 | 0.2205 |
| 57.142 | 4976 | 7 | 2829 | 4 | 0.3778 |
| 0 | 80 | 5 | 13 | 0 | SS |
| NA | 96 | | 14 | | |
| NA | 4 | | 1 | | |
| 15.508 | 5619 | 187 | 2913 | 29 | 5 |
| 28.07 | 705 | 114 | 103 | 32 | -3.2773 |
| 45.669 | 4976 | 127 | 2829 | 58 | 2.5893 |
| 0 | 80 | 1 | 13 | 0 | SS |
| 1.694 | 96 | 118 | 14 | 2 | 4.0056 |
| 25 | 5622 | 4 | 2914 | 1 | SS |
| 29.629 | 5622 | 27 | 2914 | 8 | 2.5266 |
| 33.333 | 335 | 3 | 49 | 1 | SS |
| NA | 335 | | 49 | | |
| NA | 2 | | 0 | | |
| 6.25 | 7371 | 96 | 1289 | 6 | 3.3877 |
| 0 | 179 | 5 | 34 | 0 | SS |
| NA | 6 | | 1 | | |
| 14.122 | 7371 | 262 | 1289 | 37 | 1.5195 |

| | | | | | |
|---------|--------|---------|---------|---------|---------|
| 16.442 | 7371 | 298 | 1289 | 49 | 0.5325 |
| 20.491 | 179 | 122 | 34 | 25 | -0.1788 |
| 40 | 7377 | 5 | 1290 | 2 | SS |
| 10.81 | 7377 | 37 | 1290 | 4 | 1.3274 |
| 42.857 | 336 | 7 | 79 | 3 | -0.7737 |
| 0 | 336 | 1 | 79 | 0 | SS |
| NA | 2 | | 1 | | |
| 0 | 32 | 19 | 0 | 0 | 5 |
| 0 | 32 | 19 | 0 | 0 | 5 |
| 0 | | | | | |
| 0 | | | | | |
| 100 | | 1 | | 1 | |
| 100 | | 1 | | 1 | |
| NA | | | | | |
| NA | | | | | |
| 74.5 | | | | | |
| 76 | | | | | |
| 45 | | | | | |
| NA | | | | | |
| NA | | | | | |
| 100 | | 2 | | 2 | |
| 100 | | 2 | | 2 | |
| NA | | | | | |
| NA | | | | | |
| NA | | | | | |
| NA | | | | | |
| NA | | | | | |
| NA | | | | | |
| 98.688 | | 471749 | | 465560 | |
| 100 | | 491 | | 491 | |
| 100 | | 32 | | 32 | |
| 100 | | 112 | | 112 | |
| 64.102 | | 39 | | 25 | |
| 30 | | 10 | | 3 | |
| 99.576 | | 3066901 | | 3053900 | |
| 0.80689 | 94299 | 13293 | 147766 | 10726 | |
| 0.98461 | 378674 | 32047 | 1225146 | 31554 | |