

May 1, 2026

Ninepoint Partners LP  
200 Bay Street  
Suite 2700  
Toronto, ON  
M5J 2J1

To Whom This May Concern:

**Re: Ninepoint Silver Bullion Fund” (the “Account”) established under the Custody Agreement between Ninepoint Partners LP (formerly Sprott Asset Management Inc) and CIBC Mellon Trust Company dated April 16, 2018, as amended and restated from time to time (the “Agreement”).**

This letter is to confirm the physical holdings of silver bars held under the custody of The Royal Canadian Mint acting as subcustodian for CIBC Mellon Trust Company, under the Account, which bars have been fully allocated and segregated to that account.

As of March 31, 2026, we confirm that 2,731 silver bars for a total of 2,701,847.188 ounces of physical silver are held for the Account by The Royal Canadian Mint in its capacity as subcustodian for CIBC Mellon Trust Company.

This summary has been prepared based on the more detailed information contained in the enclosed Schedule "A", which identifies each bullion bar by the refiner, its individual identification number and its exact weight in ounces. Also enclosed is the bar list from The Royal Canadian Mint as subcustodian for the Account.

The information contained herein and in Schedule "A" is provided under and pursuant to the terms of the Agreement.

Sincerely,  
CIBC Mellon Trust Company

<b>SerialNumber</b>	<b>GrossWeight</b>	<b>Fineness</b>	<b>FineWeight</b>
20202584201	1,044.10	999	1,044.10
20202584202	1,024.50	999	1,024.50
20202584203	1,025.90	999	1,025.90
20202584204	1,013.00	999	1,013.00
20202584206	1,002.60	999	1,002.60
20202584207	1,052.60	999	1,052.60
20202584301	1,014.40	999	1,014.40
20202584302	1,031.30	999	1,031.30
20202584303	1,027.80	999	1,027.80
20202584304	1,017.80	999	1,017.80
20202584305	1,003.60	999	1,003.60
20202584306	989.5	999	989.5
20202584307	1,041.10	999	1,041.10
20202584308	1,024.30	999	1,024.30
20202584309	1,003.10	999	1,003.10
20202584310	1,015.70	999	1,015.70
20202584401	1,021.10	999	1,021.10
20202584402	1,012.50	999	1,012.50
20202584403	1,001.00	999	1,001.00
20202584404	985.9	999	985.9
20202584405	1,007.30	999	1,007.30
20202584406	1,027.00	999	1,027.00
20202584407	997.3	999	997.3
20202584408	1,049.30	999	1,049.30
20202584409	1,035.30	999	1,035.30
20202584504	964.2	999	964.2
20202584505	997.3	999	997.3
20202584506	977.9	999	977.9
20202584507	1,001.80	999	1,001.80
20202584508	1,008.80	999	1,008.80
20202588901	973.5	999	973.5
20202588902	972.6	999	972.6
20202588903	955	999	955
20202588904	958.3	999	958.3
20202588905	1,002.00	999	1,002.00

20202588906	971.5	999	971.5
20202588907	1,015.40	999	1,015.40
20202588908	989.2	999	989.2
20202588909	982.5	999	982.5
20202589001	976.2	999	976.2
20202589002	1,002.70	999	1,002.70
20202589003	984.3	999	984.3
20202589004	973.1	999	973.1
20202589005	1,019.70	999	1,019.70
20202589006	997.3	999	997.3
20202589007	1,003.80	999	1,003.80
20202589008	1,002.70	999	1,002.70
20202589009	988.5	999	988.5
20202589010	993.8	999	993.8
20202589802	1,006.30	999	1,006.30
20202589803	996	999	996
20202589804	972.2	999	972.2
20202589805	992.1	999	992.1
20202589901	999.4	999	999.4
20202589902	1,006.30	999	1,006.30
20202590007	988.4	999	988.4
20202590008	987.8	999	987.8
20202590009	993.2	999	993.2
20202590103	1,023.90	999	1,023.90
20202590104	1,012.40	999	1,012.40
20202590105	1,022.00	999	1,022.00
20202590106	973.2	999	973.2
20202590107	1,010.90	999	1,010.90
20202590108	1,007.40	999	1,007.40
20202590109	994.2	999	994.2
20202590110	989.1	999	989.1
20202590201	971.2	999	971.2
20202590202	981.4	999	981.4
20202590203	963.1	999	963.1
20202590204	960.9	999	960.9
20202590205	984.1	999	984.1

20202590206	960	999	960
20202590207	998.8	999	998.8
20202590208	988.8	999	988.8
20202590209	1,048.60	999	1,048.60
20202590308	981.1	999	981.1
20202590309	996.7	999	996.7
1018101	1,003.20	999	1,003.20
1018103	1,007.30	999	1,007.30
1018107	1,008.50	999	1,008.50
1018109	992.8	999	992.8
1018206	1,009.70	999	1,009.70
1018207	996.3	999	996.3
1018208	1,005.90	999	1,005.90
1018209	1,013.40	999	1,013.40
1020102	1,025.90	999	1,025.90
1020103	1,031.10	999	1,031.10
1020105	1,020.10	999	1,020.10
1020106	1,032.80	999	1,032.80
1020203	996.1	999	996.1
1116305	999.3	999	999.3
1506803	1,017.30	999	1,017.30
1506904	1,006.10	999	1,006.10
1507005	995.4	999	995.4
1507006	966.2	999	966.2
1507009	975.2	999	975.2
1507505	1,045.00	999	1,045.00
1548602	994.7	999	994.7
1548603	1,000.20	999	1,000.20
1548703	1,029.90	999	1,029.90
1548706	1,002.30	999	1,002.30
1548707	1,004.00	999	1,004.00
1549106	1,025.10	999	1,025.10
1549108	1,020.50	999	1,020.50
1549110	998.9	999	998.9
1549802	999	999	999
1549806	993.8	999	993.8

1550204	1,017.50	999	1,017.50
1550205	1,045.40	999	1,045.40
1550206	1,030.10	999	1,030.10
1550207	1,028.50	999	1,028.50
1550208	1,013.30	999	1,013.30
1550301	1,009.00	999	1,009.00
1550302	986.3	999	986.3
1550303	1,050.30	999	1,050.30
1550304	1,041.70	999	1,041.70
1550305	1,045.90	999	1,045.90
1550306	1,037.00	999	1,037.00
1550307	1,028.00	999	1,028.00
1555601	1,048.30	999	1,048.30
1555901	980.3	999	980.3
1555902	1,000.20	999	1,000.20
1556003	979.3	999	979.3
1562201	998.4	999	998.4
1562202	1,015.10	999	1,015.10
1562204	1,010.50	999	1,010.50
1562206	1,001.10	999	1,001.10
1562207	1,005.40	999	1,005.40
1562209	1,013.30	999	1,013.30
1564101	1,011.30	999	1,011.30
1564102	1,021.20	999	1,021.20
1564307	994.6	999	994.6
1575001	998	999	998
1575002	1,011.70	999	1,011.70
1575003	1,023.40	999	1,023.40
1575004	1,012.30	999	1,012.30
1575005	1,018.10	999	1,018.10
1575110	1,035.10	999	1,035.10
1575601	1,011.00	999	1,011.00
1575602	1,001.80	999	1,001.80
1575603	1,017.30	999	1,017.30
1575604	1,016.40	999	1,016.40
1575605	1,015.80	999	1,015.80

1575606	952.3	999	952.3
1575607	976.7	999	976.7
1575608	1,063.30	999	1,063.30
1575609	1,015.40	999	1,015.40
1575704	1,007.70	999	1,007.70
1575706	1,043.20	999	1,043.20
1575707	1,021.80	999	1,021.80
1575708	1,017.90	999	1,017.90
1575709	1,000.00	999	1,000.00
1575710	985	999	985
1576601	1,009.90	999	1,009.90
1576602	1,012.40	999	1,012.40
1576603	1,040.80	999	1,040.80
1576701	989.9	999	989.9
1576702	1,008.90	999	1,008.90
1576703	1,019.10	999	1,019.10
1576704	997.3	999	997.3
1576705	1,029.20	999	1,029.20
1576706	1,011.90	999	1,011.90
1599503	1,031.10	999	1,031.10
1599504	1,023.90	999	1,023.90
1599705	999.6	999	999.6
1599706	985	999	985
1599707	996.1	999	996.1
1599708	1,012.40	999	1,012.40
1603601	994.3	999	994.3
1603602	1,027.90	999	1,027.90
1604301	994	999	994
1604302	1,029.60	999	1,029.60
1604303	1,021.20	999	1,021.20
1604304	1,009.10	999	1,009.10
1604305	972.4	999	972.4
1604306	996.2	999	996.2
1604307	991.6	999	991.6
1604308	993.4	999	993.4
1604309	1,016.70	999	1,016.70

1605201	1,027.70	999	1,027.70
1605202	1,014.50	999	1,014.50
1605203	1,035.60	999	1,035.60
1605204	999.1	999	999.1
1605205	970.2	999	970.2
1605206	1,013.10	999	1,013.10
1605207	978.9	999	978.9
1605208	1,023.20	999	1,023.20
1605210	972.3	999	972.3
1605701	1,010.80	999	1,010.80
1605702	968.3	999	968.3
1605703	1,008.70	999	1,008.70
1605704	1,025.70	999	1,025.70
1605705	1,009.40	999	1,009.40
1605706	1,017.10	999	1,017.10
1605707	994.2	999	994.2
1605708	1,029.50	999	1,029.50
1605709	1,019.80	999	1,019.80
1605710	995.1	999	995.1
934705	1,021.50	999	1,021.50
934709	1,045.30	999	1,045.30
935202	987.9	999	987.9
935401	1,003.10	999	1,003.10
935403	990.3	999	990.3
935404	1,008.10	999	1,008.10
935406	1,016.70	999	1,016.70
935410	1,041.40	999	1,041.40
935509	1,013.90	999	1,013.90
935601	989.7	999	989.7
935602	1,010.10	999	1,010.10
935603	993.3	999	993.3
935605	1,017.20	999	1,017.20
935607	980.7	999	980.7
935608	958.2	999	958.2
935702	980.6	999	980.6
935704	1,016.60	999	1,016.60

935706	976.3	999	976.3
935707	1,001.60	999	1,001.60
935709	996.2	999	996.2
935710	957.3	999	957.3
936502	942.5	999	942.5
947208	1,007.70	999	1,007.70
947209	956.6	999	956.6
947307	998	999	998
947903	966.7	999	966.7
947904	1,020.20	999	1,020.20
1065403	965.3	999	965.3
1267903	1,044.70	999	1,044.70
1292709	1,042.50	999	1,042.50
1293505	1,030.70	999	1,030.70
1293506	1,053.50	999	1,053.50
1293904	1,024.50	999	1,024.50
1293908	1,040.60	999	1,040.60
1295007	1,046.80	999	1,046.80
1295009	1,054.90	999	1,054.90
[081216]071128-14	987.96	999.9	987.96
[081216]071128-5	1,023.82	999.9	1,023.82
[081216]071128-6	1,019.88	999.9	1,019.88
[081216]071128-8	1,009.70	999.9	1,009.70
[081216]071128-9	1,008.92	999.9	1,008.92
[081216]071129-1	1,013.94	999.9	1,013.94
[081216]071129-10	973.89	999.9	973.89
[081216]071129-4	986.94	999.9	986.94
[081216]071129-5	984.98	999.9	984.98
[081216]071129-7	983.43	999.9	983.43
[081216]111187-6	1,038.70	999	1,038.70
[081216]111187-7	1,032.04	999	1,032.04
[081216]111188-1	1,002.02	999	1,002.02
[081216]118-8	1,001.73	999	1,001.73
[081216]120188-10	1,010.25	999	1,010.25
[081216]120188-11	1,010.33	999	1,010.33
[081216]120188-12	999.89	999	999.89

[081216]120188-13	998.47	999	998.47
[081216]120188-2	1,035.04	999	1,035.04
[081216]120188-3	1,027.67	999	1,027.67
[081216]120188-4	1,013.31	999	1,013.31
[081216]120188-5	1,022.78	999	1,022.78
[081216]120188-6	1,020.94	999	1,020.94
[081216]120188-7	1,019.53	999	1,019.53
[081216]120188-8	1,011.53	999	1,011.53
[081216]120188-9	1,010.80	999	1,010.80
[081216]121-10	1,022.53	999	1,022.53
[081216]121-9	1,025.98	999	1,025.98
[081216]122-1	1,037.61	999	1,037.61
[081216]122-10	978.28	999	978.28
[081216]122-11	976.56	999	976.56
[081216]122-12	967.41	999	967.41
[081216]122-13	966.47	999	966.47
[081216]122-14	961.29	999	961.29
[081216]122-15	960.46	999	960.46
[081216]122-2	1,011.84	999	1,011.84
[081216]122-3	1,000.65	999	1,000.65
[081216]122-4	997.84	999	997.84
[081216]122-5	997.41	999	997.41
[081216]122-6	984.72	999	984.72
[081216]122-7	984.17	999	984.17
[081216]122-8	981.39	999	981.39
[081216]122-9	979.86	999	979.86
[081216]154-11	994.13	999	994.13
[081216]154-12	992.2	999	992.2
[081216]155-11	1,007.75	999	1,007.75
[081216]155-12	999.86	999	999.86
[081216]155-14	976.84	999	976.84
[081716]110557-1	1,071.81	999.9	1,071.81
[081716]110563-11	1,042.03	999.9	1,042.03
[081816]110567-1	1,071.28	999.9	1,071.28
[081816]110567-10	1,031.28	999.9	1,031.28
[081816]110567-11	1,029.19	999.9	1,029.19

[081816]110567-12	1,028.14	999.9	1,028.14
[081816]110567-13	1,015.41	999.9	1,015.41
[081816]110567-14	1,014.70	999.9	1,014.70
[081816]110567-15	1,008.55	999.9	1,008.55
[081816]110567-2	1,066.79	999.9	1,066.79
[081816]110567-3	1,063.40	999.9	1,063.40
[081816]110567-4	1,062.22	999.9	1,062.22
[081816]110567-5	1,061.11	999.9	1,061.11
[081816]110567-6	1,056.54	999.9	1,056.54
[081816]110567-7	1,051.06	999.9	1,051.06
[081816]110567-8	1,043.96	999.9	1,043.96
[081816]110567-9	1,038.17	999.9	1,038.17
[081816]110568-1	1,046.74	999.9	1,046.74
[081816]110568-10	1,012.59	999.9	1,012.59
[081816]110568-11	1,010.90	999.9	1,010.90
[081816]110568-12	1,008.45	999.9	1,008.45
[081816]110568-13	1,008.35	999.9	1,008.35
[081816]110568-14	1,003.52	999.9	1,003.52
[081816]110568-15	998.1	999.9	998.1
[081816]110568-2	1,035.77	999.9	1,035.77
[081816]110568-3	1,034.14	999.9	1,034.14
[081816]110568-6	1,026.22	999.9	1,026.22
[081816]110568-7	1,025.52	999.9	1,025.52
[081816]110568-8	1,023.75	999.9	1,023.75
[081816]110568-9	1,014.07	999.9	1,014.07
[081816]110792-1	1,053.41	999	1,053.41
[081816]110792-13	1,005.70	999	1,005.70
[081816]110792-14	1,000.52	999	1,000.52
[081816]110792-2	1,036.20	999	1,036.20
[081816]110792-3	1,030.12	999	1,030.12
[081816]110792-4	1,023.26	999	1,023.26
[081816]110792-5	1,019.55	999	1,019.55
[081816]110792-6	1,017.97	999	1,017.97
[081816]110792-7	1,017.14	999	1,017.14
[081816]110792-8	1,014.27	999	1,014.27
[081816]110792-9	1,014.09	999	1,014.09

[081816]110793-11	1,000.36	999	1,000.36
[081816]110813-1	1,023.65	999	1,023.65
[081816]110947-1	1,018.59	999.9	1,018.59
[081816]110947-10	978.98	999.9	978.98
[081816]110947-12	974.84	999.9	974.84
[081816]110947-2	1,012.88	999.9	1,012.88
[081816]110947-3	1,008.71	999.9	1,008.71
[081816]110947-4	1,004.87	999.9	1,004.87
[081816]110947-7	988.79	999.9	988.79
[081816]110947-8	982.38	999.9	982.38
[081816]110947-9	981.88	999.9	981.88
[081816]111076-1	1,047.66	999.9	1,047.66
[081816]111076-2	1,044.65	999.9	1,044.65
[081816]111077-1	1,052.70	999.9	1,052.70
[081816]111077-2	1,037.60	999.9	1,037.60
[081816]111077-3	1,026.06	999.9	1,026.06
[081816]111077-4	1,017.87	999.9	1,017.87
[081816]111077-5	1,015.04	999.9	1,015.04
[081816]111077-6	1,010.76	999.9	1,010.76
[081816]111077-7	1,010.44	999.9	1,010.44
[081816]111078-1	1,049.51	999.9	1,049.51
[081816]111078-10	1,023.10	999.9	1,023.10
[081816]111078-11	1,016.83	999.9	1,016.83
[081816]111078-12	1,015.24	999.9	1,015.24
[081816]111078-13	1,010.42	999.9	1,010.42
[081816]111078-14	1,005.71	999.9	1,005.71
[081816]111078-15	1,004.79	999.9	1,004.79
[081816]111078-2	1,043.30	999.9	1,043.30
[081816]111078-3	1,037.28	999.9	1,037.28
[081816]111078-4	1,033.66	999.9	1,033.66
[081816]111078-5	1,031.68	999.9	1,031.68
[081816]111078-6	1,030.68	999.9	1,030.68
[081816]111078-7	1,029.29	999.9	1,029.29
[081816]111078-8	1,027.17	999.9	1,027.17
[081816]111078-9	1,023.59	999.9	1,023.59
[081816]111079-1	1,066.93	999.9	1,066.93

[081816]111079-10	1,025.90	999.9	1,025.90
[081816]111079-11	1,021.92	999.9	1,021.92
[081816]111079-12	1,018.28	999.9	1,018.28
[081816]111079-13	1,014.92	999.9	1,014.92
[081816]111079-14	1,011.34	999.9	1,011.34
[081816]111079-15	1,003.44	999.9	1,003.44
[081816]111079-2	1,048.97	999.9	1,048.97
[081816]111079-3	1,044.72	999.9	1,044.72
[081816]111079-4	1,042.05	999.9	1,042.05
[081816]111079-5	1,039.19	999.9	1,039.19
[081816]111079-6	1,037.36	999.9	1,037.36
[081816]111079-7	1,036.84	999.9	1,036.84
[081816]111079-8	1,028.21	999.9	1,028.21
[081816]111079-9	1,028.33	999.9	1,028.33
[081816]111080-1	1,092.33	999.9	1,092.33
[081816]111080-10	1,008.59	999.9	1,008.59
[081816]111080-11	1,007.64	999.9	1,007.64
[081816]111080-12	1,005.90	999.9	1,005.90
[081816]111080-13	1,005.36	999.9	1,005.36
[081816]111080-2	1,049.95	999.9	1,049.95
[081816]111080-3	1,037.14	999.9	1,037.14
[081816]111080-4	1,029.90	999.9	1,029.90
[081816]111080-5	1,025.87	999.9	1,025.87
[081816]111080-6	1,024.33	999.9	1,024.33
[081816]111080-7	1,019.52	999.9	1,019.52
[081816]111080-8	1,014.06	999.9	1,014.06
[081816]111080-9	1,013.26	999.9	1,013.26
[081816]111081-1	1,058.78	999.9	1,058.78
[081816]111081-2	1,045.29	999.9	1,045.29
[081816]111081-3	1,043.60	999.9	1,043.60
[081816]111081-4	1,043.08	999.9	1,043.08
[081816]111081-9	1,024.16	999.9	1,024.16
[081816]111082-11	1,008.12	999.9	1,008.12
[081816]111082-12	1,005.28	999.9	1,005.28
[081816]111082-13	994.53	999.9	994.53
[081816]111082-14	992.89	999.9	992.89

[081816]111083-10	1,009.30	999.9	1,009.30
[081816]111083-11	1,008.24	999.9	1,008.24
[081816]111083-12	1,007.74	999.9	1,007.74
[081816]111083-13	1,001.26	999.9	1,001.26
[081816]111083-14	991.71	999.9	991.71
[081816]111083-15	988.95	999.9	988.95
[081816]111089-14	995.26	999	995.26
[081816]111089-15	959.95	999	959.95
[081816]111090-1	1,057.40	999	1,057.40
[081816]111090-10	1,004.14	999	1,004.14
[081816]111090-11	1,003.76	999	1,003.76
[081816]111090-12	999.28	999	999.28
[081816]111090-13	995.4	999	995.4
[081816]111090-14	984.08	999	984.08
[081816]111090-15	951.42	999	951.42
[081816]111090-2	1,039.47	999	1,039.47
[081816]111090-3	1,035.64	999	1,035.64
[081816]111090-4	1,027.13	999	1,027.13
[081816]111090-5	1,014.25	999	1,014.25
[081816]111090-6	1,012.48	999	1,012.48
[081816]111090-7	1,011.02	999	1,011.02
[081816]111090-8	1,009.28	999	1,009.28
[081816]111090-9	1,008.85	999	1,008.85
[081816]111091-1	1,046.79	999	1,046.79
[081816]111091-10	1,008.98	999	1,008.98
[081816]111091-11	1,008.55	999	1,008.55
[081816]111091-12	1,001.34	999	1,001.34
[081816]111091-2	1,045.45	999	1,045.45
[081816]111091-3	1,043.78	999	1,043.78
[081816]111091-4	1,034.49	999	1,034.49
[081816]111091-5	1,031.39	999	1,031.39
[081816]111091-6	1,029.64	999	1,029.64
[081816]111091-7	1,029.49	999	1,029.49
[081816]111091-8	1,027.67	999	1,027.67
[081816]111091-9	1,023.12	999	1,023.12
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[081816]111203-1	1,054.97	999	1,054.97
[081816]111203-2	1,045.26	999	1,045.26
[081816]111203-3	1,043.79	999	1,043.79
[081816]111203-4	1,036.08	999	1,036.08
[081816]111203-5	1,034.91	999	1,034.91
[081816]111203-6	1,030.09	999	1,030.09
[081816]111203-7	1,029.55	999	1,029.55
[082216]111057-1	1,056.00	999	1,056.00
[082216]111057-10	1,023.46	999	1,023.46
[082216]111057-11	1,020.93	999	1,020.93
[082216]111057-12	1,016.79	999	1,016.79
[082216]111057-2	1,050.13	999	1,050.13
[082216]111057-3	1,048.28	999	1,048.28
[082216]111057-4	1,047.95	999	1,047.95
[082216]111057-5	1,042.86	999	1,042.86
[082216]111057-6	1,041.68	999	1,041.68
[082216]111057-7	1,034.60	999	1,034.60
[082216]111057-8	1,033.06	999	1,033.06
[082216]111057-9	1,029.89	999	1,029.89
[082216]111058-1	1,031.93	999	1,031.93
[082216]111058-10	998.37	999	998.37
[082216]111058-2	1,030.57	999	1,030.57
[082216]111058-3	1,029.15	999	1,029.15
[082216]111058-4	1,025.86	999	1,025.86
[082216]111058-5	1,022.43	999	1,022.43
[082216]111058-7	1,014.19	999	1,014.19
[082216]111058-8	1,012.00	999	1,012.00
[082216]111058-9	1,000.93	999	1,000.93
[082216]111059-1	1,048.39	999	1,048.39
[082216]111059-10	1,025.20	999	1,025.20
[082216]111059-11	1,023.51	999	1,023.51
[082216]111059-12	1,018.49	999	1,018.49
[082216]111059-13	1,014.33	999	1,014.33
[082216]111059-14	1,006.44	999	1,006.44
[082216]111059-15	999.69	999	999.69
[082216]111059-2	1,046.91	999	1,046.91

[082216]111059-3	1,042.40	999	1,042.40
[082216]111059-4	1,038.56	999	1,038.56
[082216]111059-5	1,038.38	999	1,038.38
[082216]111059-6	1,035.67	999	1,035.67
[082216]111059-7	1,035.43	999	1,035.43
[082216]111059-8	1,034.95	999	1,034.95
[082216]111059-9	1,028.44	999	1,028.44
[082216]111060-1	1,005.97	999	1,005.97
[082216]111060-10	1,037.40	999	1,037.40
[082216]111060-11	1,032.21	999	1,032.21
[082216]111060-12	1,030.87	999	1,030.87
[082216]111060-13	1,029.96	999	1,029.96
[082216]111060-14	1,023.84	999	1,023.84
[082216]111060-15	1,017.74	999	1,017.74
[082216]111060-2	1,052.65	999	1,052.65
[082216]111060-6	1,041.67	999	1,041.67
[082216]111060-7	1,039.60	999	1,039.60
[082216]111060-8	1,038.21	999	1,038.21
[082216]111060-9	1,038.02	999	1,038.02
[082216]111065-1	1,034.04	999	1,034.04
[082216]111066-1	1,037.64	999	1,037.64
[082216]111066-2	1,034.48	999	1,034.48
[082216]111066-3	1,028.85	999	1,028.85
[082216]111067-11	1,023.42	999	1,023.42
[082216]111067-12	1,022.76	999	1,022.76
[082216]111067-13	1,017.50	999	1,017.50
[082216]111067-14	1,016.52	999	1,016.52
[082216]111067-3	1,042.58	999	1,042.58
[082216]111067-4	1,030.90	999	1,030.90
[082216]111067-5	1,028.12	999	1,028.12
[082216]111067-6	1,029.42	999	1,029.42
[082216]111067-7	1,027.27	999	1,027.27
[082216]111067-8	1,025.71	999	1,025.71
[082216]111067-9	1,025.17	999	1,025.17
[082216]111068-5	1,033.57	999	1,033.57
[082216]111069-1	1,040.23	999	1,040.23

[082216]111070-3	1,045.32	999	1,045.32
[082216]111070-4	1,031.41	999	1,031.41
[121616]132121-10	977.8	999	977.8
[121616]132121-12	970.43	999	970.43
[121616]132121-14	964.38	999	964.38
[123016]162398-1	1,065.52	999.9	1,065.52
071128-7	1,017.41	999	1,017.41
170022-1	1,060.14	999	1,060.14
170022-10	1,011.41	999	1,011.41
170022-11	1,006.60	999	1,006.60
170022-12	1,005.33	999	1,005.33
170692-1	993.44	999	993.44
170692-10	950.22	999	950.22
170692-13	935.41	999	935.41
170692-14	925.53	999	925.53
170930-12	970.46	999	970.46
170930-13	967.72	999	967.72
170930-14	959.14	999	959.14
170930-15	954.63	999	954.63
170930-2	1,004.48	999	1,004.48
170930-3	998.65	999	998.65
170930-4	995.5	999	995.5
170930-5	989.36	999	989.36
170930-6	987.67	999	987.67
170930-7	986.36	999	986.36
170930-8	982.21	999	982.21
170930-9	972.67	999	972.67
170931-1	994.09	999	994.09
170931-10	955.7	999	955.7
170931-11	951.12	999	951.12
170931-12	950.16	999	950.16
170931-13	940.36	999	940.36
170931-14	935.99	999	935.99
170931-15	933.24	999	933.24
170931-2	988.23	999	988.23
170931-3	987.62	999	987.62

170931-4	987.11	999	987.11
170931-5	973.59	999	973.59
170933-12	977.03	999	977.03
170933-13	974.92	999	974.92
170933-14	967.9	999	967.9
170933-15	961.17	999	961.17
170937-1	1,069.08	999	1,069.08
170937-10	1,009.40	999	1,009.40
170937-11	1,001.40	999	1,001.40
170937-12	992.38	999	992.38
170937-13	989.48	999	989.48
170937-14	984.6	999	984.6
170937-2	1,046.94	999	1,046.94
170937-3	1,045.16	999	1,045.16
170937-4	1,040.90	999	1,040.90
170937-5	1,040.60	999	1,040.60
170937-6	1,035.50	999	1,035.50
170937-7	1,034.18	999	1,034.18
170937-8	1,026.34	999	1,026.34
170937-9	1,025.02	999	1,025.02
170939-1	1,080.58	999	1,080.58
170939-10	1,018.86	999	1,018.86
170939-11	1,003.56	999	1,003.56
170939-12	1,000.42	999	1,000.42
170939-13	980.5	999	980.5
170939-14	972.25	999	972.25
170939-15	970.85	999	970.85
170939-2	1,046.92	999	1,046.92
170939-3	1,045.70	999	1,045.70
170939-4	1,043.40	999	1,043.40
170939-5	1,037.79	999	1,037.79
170939-6	1,028.87	999	1,028.87
170939-7	1,026.44	999	1,026.44
170939-8	1,020.80	999	1,020.80
170939-9	1,020.58	999	1,020.58
170940-1	1,023.04	999	1,023.04

170940-10	993.22	999	993.22
170940-11	988.5	999	988.5
170940-12	961.68	999	961.68
170940-13	960.93	999	960.93
170940-14	941.7	999	941.7
170940-15	929.39	999	929.39
170940-2	1,019.36	999	1,019.36
170940-3	1,017.05	999	1,017.05
170940-4	1,012.30	999	1,012.30
170940-5	1,005.39	999	1,005.39
170940-6	1,000.99	999	1,000.99
170940-7	999.15	999	999.15
170940-8	994.35	999	994.35
170940-9	993.7	999	993.7
170943-1	1,013.63	999	1,013.63
170943-10	974.04	999	974.04
170943-11	972.58	999	972.58
170943-12	971.27	999	971.27
170943-13	966.58	999	966.58
170943-14	950.94	999	950.94
170943-15	944.65	999	944.65
170943-2	1,009.89	999	1,009.89
170943-3	1,009.84	999	1,009.84
170943-4	1,001.03	999	1,001.03
170943-5	1,000.44	999	1,000.44
170943-6	999.52	999	999.52
170943-7	992.59	999	992.59
170943-8	989.42	999	989.42
170943-9	979.87	999	979.87
170944-1	1,024.27	999	1,024.27
170944-10	985.19	999	985.19
170944-11	980.72	999	980.72
170944-12	976.74	999	976.74
170944-13	974.8	999	974.8
170944-14	958.08	999	958.08
170944-15	954	999	954

170944-2	1,014.74	999	1,014.74
170944-3	1,012.94	999	1,012.94
170944-4	1,007.87	999	1,007.87
170944-5	1,004.99	999	1,004.99
170944-6	1,001.36	999	1,001.36
170944-7	997.9	999	997.9
170944-8	991.12	999	991.12
170944-9	990.13	999	990.13
170945-1	992.84	999	992.84
170945-10	962.78	999	962.78
170945-11	961.76	999	961.76
170945-12	959.75	999	959.75
170945-13	956.97	999	956.97
170945-14	948.65	999	948.65
170945-15	946.93	999	946.93
170945-2	989.32	999	989.32
170945-3	987.44	999	987.44
170945-4	980.32	999	980.32
170945-5	979.37	999	979.37
170945-6	969.56	999	969.56
170945-7	968.1	999	968.1
170945-8	967.49	999	967.49
170945-9	963.13	999	963.13
170946-1	1,016.07	999	1,016.07
170946-10	977.93	999	977.93
170946-11	972.45	999	972.45
170946-12	964.37	999	964.37
170946-13	960.17	999	960.17
170946-14	959.87	999	959.87
170946-15	943.4	999	943.4
170946-2	1,011.19	999	1,011.19
170946-3	1,006.28	999	1,006.28
170946-4	1,005.84	999	1,005.84
170946-5	976.99	999	976.99
170946-6	996.11	999	996.11
170946-7	995.41	999	995.41

170946-8	992.91	999	992.91
170946-9	989.22	999	989.22
170947-1	1,042.70	999	1,042.70
170947-10	1,002.73	999	1,002.73
170947-11	998.54	999	998.54
170947-12	994.01	999	994.01
170947-13	987.04	999	987.04
170947-14	970.72	999	970.72
170947-15	960.71	999	960.71
170947-2	1,035.85	999	1,035.85
170947-3	1,028.70	999	1,028.70
170947-4	1,028.15	999	1,028.15
170947-5	1,025.14	999	1,025.14
170947-6	1,023.24	999	1,023.24
170947-7	1,018.26	999	1,018.26
170947-8	1,004.70	999	1,004.70
170947-9	1,003.26	999	1,003.26
170948-1	947.74	999	947.74
170948-10	924.25	999	924.25
170948-11	920.8	999	920.8
170948-12	920.23	999	920.23
170948-13	917.84	999	917.84
170948-14	916.04	999	916.04
170948-15	915.91	999	915.91
170948-2	944.22	999	944.22
170948-3	942.11	999	942.11
170948-4	940.11	999	940.11
170948-5	936.34	999	936.34
170948-6	936.04	999	936.04
170948-7	933.5	999	933.5
170948-8	930.69	999	930.69
170948-9	929.32	999	929.32
170949-10	965.34	999	965.34
170949-11	950.24	999	950.24
170949-12	948.39	999	948.39
170949-13	937.89	999	937.89

170949-14	937.07	999	937.07
170949-15	906.44	999	906.44
170949-5	982.22	999	982.22
170949-6	979.2	999	979.2
170949-7	979.08	999	979.08
170949-8	980.9	999	980.9
170949-9	965.79	999	965.79
170952-1	1,024.99	999	1,024.99
170952-10	965.09	999	965.09
170952-11	963.96	999	963.96
170952-12	960.24	999	960.24
170952-13	950.86	999	950.86
170952-14	950.82	999	950.82
170952-15	948.29	999	948.29
170952-2	1,019.56	999	1,019.56
170952-3	983.08	999	983.08
170952-4	982.16	999	982.16
170952-5	981.32	999	981.32
170952-6	980.67	999	980.67
170952-7	978.07	999	978.07
170952-8	969.75	999	969.75
170952-9	968.37	999	968.37
170953-1	1,042.93	999	1,042.93
170953-10	978.95	999	978.95
170953-11	973.27	999	973.27
170953-12	971.19	999	971.19
170953-13	970.38	999	970.38
170953-14	956.94	999	956.94
170953-15	952.58	999	952.58
170953-2	1,017.95	999	1,017.95
170953-3	1,005.13	999	1,005.13
170953-4	1,001.87	999	1,001.87
170953-5	999.72	999	999.72
170953-6	997.67	999	997.67
170953-7	994.53	999	994.53
170953-8	992.31	999	992.31

170953-9	986.43	999	986.43
170954-1	1,034.00	999	1,034.00
170954-10	1,010.46	999	1,010.46
170954-11	1,006.36	999	1,006.36
170954-12	1,001.60	999	1,001.60
170954-13	1,000.17	999	1,000.17
170954-14	980.05	999	980.05
170954-15	957.36	999	957.36
170954-2	1,033.63	999	1,033.63
170954-3	1,031.26	999	1,031.26
170954-4	1,020.91	999	1,020.91
170954-5	1,019.43	999	1,019.43
170954-6	1,018.06	999	1,018.06
170954-7	1,017.42	999	1,017.42
170954-8	1,016.93	999	1,016.93
170954-9	1,016.70	999	1,016.70
170955-1	1,050.90	999	1,050.90
170955-2	1,040.24	999	1,040.24
170960-1	1,013.58	999	1,013.58
170960-10	990.46	999	990.46
170960-11	979.38	999	979.38
170960-12	967.94	999	967.94
170960-13	962.82	999	962.82
170960-14	962.24	999	962.24
170960-15	956.48	999	956.48
170960-2	1,009.92	999	1,009.92
170960-3	1,007.61	999	1,007.61
170960-4	1,003.69	999	1,003.69
170960-5	1,003.35	999	1,003.35
170960-6	1,000.64	999	1,000.64
170960-7	998.42	999	998.42
170960-8	995.69	999	995.69
170960-9	994.68	999	994.68
170961-1	1,031.21	999	1,031.21
170961-10	983.6	999	983.6
170961-11	974.43	999	974.43

170961-12	974.24	999	974.24
170961-13	972.05	999	972.05
170961-14	967.58	999	967.58
170961-2	1,030.58	999	1,030.58
170961-3	1,029.27	999	1,029.27
170961-4	1,017.52	999	1,017.52
170961-5	1,013.98	999	1,013.98
170961-6	1,010.36	999	1,010.36
170961-7	993.72	999	993.72
170961-8	992.16	999	992.16
170961-9	983.76	999	983.76
170962-1	1,046.29	999	1,046.29
170962-10	1,000.03	999	1,000.03
170962-11	992.19	999	992.19
170962-12	988.33	999	988.33
170962-13	980.13	999	980.13
170962-14	976.22	999	976.22
170962-2	1,028.72	999	1,028.72
170962-3	1,027.75	999	1,027.75
170962-4	1,025.10	999	1,025.10
170962-5	1,024.40	999	1,024.40
170962-6	1,018.27	999	1,018.27
170962-7	1,016.25	999	1,016.25
170962-8	1,009.36	999	1,009.36
170962-9	1,003.67	999	1,003.67
171072-10	970.33	999	970.33
171072-13	963.49	999	963.49
171072-2	1,008.59	999	1,008.59
171072-3	999.6	999	999.6
171072-4	992.93	999	992.93
171072-5	990.58	999	990.58
171072-6	985.37	999	985.37
171072-7	982.86	999	982.86
171072-8	974.27	999	974.27
171072-9	970.47	999	970.47
171087-1	1,045.97	999	1,045.97

171087-10	1,017.18	999	1,017.18
171087-11	1,013.91	999	1,013.91
171087-13	990.38	999	990.38
171087-14	988.23	999	988.23
171087-15	981.33	999	981.33
181400-2	1,013.06	999	1,013.06
181403-4	1,012.93	999	1,012.93
181403-5	1,002.82	999	1,002.82
181403-6	998.22	999	998.22
190952-15	945.43	999	945.43
190952-4	948.02	999	948.02
190952-5	937.16	999	937.16
190953-15	950.77	999	950.77
190953-4	950.14	999	950.14
190954-2	968.17	999	968.17
190954-3	1,003.51	999	1,003.51
190954-4	950.5	999	950.5
190954-5	982.43	999	982.43
190954-6	1,001.86	999	1,001.86
190954-7	988.87	999	988.87
190954-8	970.37	999	970.37
190954-9	944.87	999	944.87
190955-1	969.5	999	969.5
190955-10	958.43	999	958.43
190955-11	952.81	999	952.81
190955-12	956.28	999	956.28
190955-13	952.06	999	952.06
190955-14	966.14	999	966.14
190955-15	981.64	999	981.64
190955-2	946.8	999	946.8
190955-3	933.42	999	933.42
190955-4	936.68	999	936.68
190955-5	947.5	999	947.5
190955-6	944.61	999	944.61
190955-7	972.02	999	972.02
190955-8	969.78	999	969.78

190955-9	995.48	999	995.48
191087-11	988.42	999	988.42
191092-1	1,029.36	999	1,029.36
191092-10	1,009.11	999	1,009.11
191092-11	1,005.32	999	1,005.32
191092-12	970.98	999	970.98
191092-13	986.14	999	986.14
191092-14	995.24	999	995.24
191092-2	987.77	999	987.77
191092-3	971.6	999	971.6
191092-4	1,024.28	999	1,024.28
191092-5	1,000.16	999	1,000.16
191092-6	982.28	999	982.28
191092-7	980.37	999	980.37
191092-8	955.48	999	955.48
191092-9	1,007.58	999	1,007.58
191093-1	953.65	999	953.65
191093-10	950.79	999	950.79
191093-11	975.1	999	975.1
191093-12	1,010.59	999	1,010.59
191093-13	980.84	999	980.84
191093-14	982.49	999	982.49
191093-15	1,029.58	999	1,029.58
191093-2	966.2	999	966.2
191093-3	976.61	999	976.61
191093-4	987.99	999	987.99
191093-5	974.06	999	974.06
191093-6	987.97	999	987.97
191093-7	1,000.46	999	1,000.46
191093-8	972.21	999	972.21
191093-9	978.46	999	978.46
191098-1	972.93	999	972.93
191098-10	972.76	999	972.76
191098-11	991.03	999	991.03
191098-12	974.55	999	974.55
191098-13	997.02	999	997.02

191098-14	986.18	999	986.18
191098-15	1,005.80	999	1,005.80
191098-2	962.52	999	962.52
191098-3	932.57	999	932.57
191098-4	1,002.74	999	1,002.74
191098-5	908.54	999	908.54
191098-6	987.35	999	987.35
191098-7	983.67	999	983.67
191098-8	958.93	999	958.93
191098-9	974.75	999	974.75
191099-1	1,034.22	999	1,034.22
191099-10	1,007.41	999	1,007.41
191099-11	996.25	999	996.25
191099-12	982.08	999	982.08
191099-13	1,004.06	999	1,004.06
191099-14	988.2	999	988.2
191099-15	994.9	999	994.9
191099-2	1,033.43	999	1,033.43
191099-3	994.69	999	994.69
191099-4	948.84	999	948.84
191099-5	971.24	999	971.24
191099-6	996.27	999	996.27
191099-7	995.6	999	995.6
191099-8	987.22	999	987.22
191099-9	1,000.32	999	1,000.32
191176-14	989.62	999	989.62
191189-1	1,052.55	999	1,052.55
191189-10	1,023.46	999	1,023.46
191189-11	1,043.53	999	1,043.53
191189-12	1,041.93	999	1,041.93
191189-13	1,030.51	999	1,030.51
191189-14	998.21	999	998.21
191189-2	1,030.59	999	1,030.59
191189-3	994.93	999	994.93
191189-4	1,005.45	999	1,005.45
191189-5	1,023.93	999	1,023.93

191189-6	987.66	999	987.66
191189-7	972.84	999	972.84
191189-8	1,012.02	999	1,012.02
191189-9	1,023.12	999	1,023.12
191190-1	1,005.13	999	1,005.13
191190-10	1,016.56	999	1,016.56
191190-11	972.47	999	972.47
191190-12	986.75	999	986.75
191190-13	1,032.38	999	1,032.38
191190-14	987.47	999	987.47
191190-15	1,006.80	999	1,006.80
191190-2	1,006.56	999	1,006.56
191190-3	999.03	999	999.03
191190-4	1,022.03	999	1,022.03
191190-5	1,003.79	999	1,003.79
191190-6	1,017.11	999	1,017.11
191190-7	1,035.01	999	1,035.01
191190-8	966.04	999	966.04
191190-9	997.33	999	997.33
191322-10	1,046.10	999	1,046.10
191322-11	1,036.50	999	1,036.50
191322-12	1,006.50	999	1,006.50
191322-13	999.7	999	999.7
191323-1	971.7	999	971.7
191323-10	1,012.30	999	1,012.30
191323-11	1,004.90	999	1,004.90
191323-12	976.6	999	976.6
191323-13	987.6	999	987.6
191323-2	992	999	992
191323-3	976.4	999	976.4
191323-4	991.4	999	991.4
191323-5	1,001.10	999	1,001.10
191323-6	992.7	999	992.7
191323-7	1,026.10	999	1,026.10
191323-8	993.1	999	993.1
191323-9	1,007.40	999	1,007.40

191324-1	1,033.60	999	1,033.60
191324-10	992.3	999	992.3
191324-11	1,018.90	999	1,018.90
191324-12	1,013.70	999	1,013.70
191324-13	1,021.10	999	1,021.10
191324-14	993.2	999	993.2
191324-15	993.2	999	993.2
191324-2	987.2	999	987.2
191324-3	992.9	999	992.9
191324-4	1,019.30	999	1,019.30
191324-5	983.2	999	983.2
191324-6	1,026.90	999	1,026.90
191324-7	1,000.90	999	1,000.90
191324-8	978.1	999	978.1
191324-9	1,001.60	999	1,001.60
191331-1	977.5	999	977.5
191331-10	985.2	999	985.2
191331-11	998.3	999	998.3
191331-12	997	999	997
191331-13	992.9	999	992.9
191331-14	998.3	999	998.3
191331-15	1,014.80	999	1,014.80
191331-2	1,000.40	999	1,000.40
191331-3	1,020.20	999	1,020.20
191331-4	961.9	999	961.9
191331-5	1,033.50	999	1,033.50
191331-6	1,033.00	999	1,033.00
191331-7	1,047.60	999	1,047.60
191331-8	992.3	999	992.3
191331-9	1,037.40	999	1,037.40
191332-1	1,042.40	999	1,042.40
191332-10	1,010.30	999	1,010.30
191332-11	1,015.50	999	1,015.50
191332-12	994.7	999	994.7
191332-13	1,050.10	999	1,050.10
191332-2	1,022.90	999	1,022.90

191332-3	987.7	999	987.7
191332-4	1,039.90	999	1,039.90
191332-5	1,019.90	999	1,019.90
191332-6	1,030.10	999	1,030.10
191332-7	1,024.40	999	1,024.40
191332-8	1,024.40	999	1,024.40
191332-9	1,051.60	999	1,051.60
191333-5	994.6	999	994.6
191333-6	1,063.90	999	1,063.90
191333-7	1,052.60	999	1,052.60
191333-8	1,005.50	999	1,005.50
191340-1	1,030.50	999	1,030.50
191340-10	1,038.90	999	1,038.90
191340-11	1,037.50	999	1,037.50
191340-12	1,016.80	999	1,016.80
191340-13	999.3	999	999.3
191340-14	976.2	999	976.2
191340-15	984.5	999	984.5
191340-2	991.1	999	991.1
191340-3	987.5	999	987.5
191340-4	1,030.40	999	1,030.40
191340-5	993.6	999	993.6
191340-6	998.1	999	998.1
191340-7	1,029.60	999	1,029.60
191340-8	968.1	999	968.1
191340-9	1,032.30	999	1,032.30
191341-1	1,013.50	999	1,013.50
191341-10	1,009.80	999	1,009.80
191341-11	1,025.70	999	1,025.70
191341-12	1,027.50	999	1,027.50
191341-13	1,049.40	999	1,049.40
191341-14	987.9	999	987.9
191341-15	1,009.90	999	1,009.90
191341-2	1,034.60	999	1,034.60
191341-3	1,012.30	999	1,012.30
191341-4	1,024.50	999	1,024.50

191341-5	1,006.10	999	1,006.10
191341-6	1,010.10	999	1,010.10
191341-7	1,059.20	999	1,059.20
191341-8	1,003.30	999	1,003.30
191341-9	1,038.40	999	1,038.40
191346-1	1,023.90	999	1,023.90
191346-10	1,024.30	999	1,024.30
191346-2	1,004.50	999	1,004.50
191346-3	1,002.90	999	1,002.90
191346-4	1,031.50	999	1,031.50
191346-5	1,047.30	999	1,047.30
191346-6	1,027.90	999	1,027.90
191346-7	1,049.90	999	1,049.90
191346-8	1,058.30	999	1,058.30
191346-9	1,025.90	999	1,025.90
191347-1	1,036.70	999	1,036.70
191347-10	1,014.30	999	1,014.30
191347-11	974.8	999	974.8
191347-2	1,008.30	999	1,008.30
191347-3	972.4	999	972.4
191347-4	995.7	999	995.7
191347-5	1,020.70	999	1,020.70
191347-6	985.9	999	985.9
191347-7	990.2	999	990.2
191347-8	985.5	999	985.5
191347-9	1,004.50	999	1,004.50
191352-10	996.6	999	996.6
191352-11	1,023.30	999	1,023.30
191352-12	1,021.50	999	1,021.50
191352-8	1,016.20	999	1,016.20
191352-9	1,029.20	999	1,029.20
191353-1	1,012.90	999	1,012.90
191353-10	1,006.90	999	1,006.90
191353-11	1,028.30	999	1,028.30
191353-12	1,006.80	999	1,006.80
191353-13	1,019.40	999	1,019.40

191353-14	1,048.80	999	1,048.80
191353-15	999.1	999	999.1
191353-2	994.6	999	994.6
191353-3	1,013.00	999	1,013.00
191353-4	1,032.20	999	1,032.20
191353-5	1,024.10	999	1,024.10
191353-6	1,037.80	999	1,037.80
191353-7	1,028.30	999	1,028.30
191353-8	1,023.30	999	1,023.30
191353-9	1,052.00	999	1,052.00
191354-1	1,012.20	999	1,012.20
191354-10	986.5	999	986.5
191354-11	1,008.90	999	1,008.90
191354-12	1,022.80	999	1,022.80
191354-13	995.9	999	995.9
191354-14	989	999	989
191354-15	1,034.10	999	1,034.10
191354-2	980.2	999	980.2
191354-3	1,053.00	999	1,053.00
191354-4	1,038.20	999	1,038.20
191354-5	985.1	999	985.1
191354-6	1,000.60	999	1,000.60
191354-7	1,044.00	999	1,044.00
191354-8	1,021.90	999	1,021.90
191354-9	987.9	999	987.9
191361-1	1,035.30	999	1,035.30
191361-10	1,040.20	999	1,040.20
191361-11	985.9	999	985.9
191361-12	991.8	999	991.8
191361-13	985.3	999	985.3
191361-2	1,068.30	999	1,068.30
191361-3	965.8	999	965.8
191361-4	1,027.30	999	1,027.30
191361-5	1,012.50	999	1,012.50
191361-6	1,009.90	999	1,009.90
191361-7	1,008.50	999	1,008.50

191361-8	1,014.40	999	1,014.40
191361-9	998.5	999	998.5
191362-1	1,019.20	999	1,019.20
191362-10	1,017.70	999	1,017.70
191362-11	1,021.40	999	1,021.40
191362-12	982.6	999	982.6
191362-13	993.9	999	993.9
191362-2	989.2	999	989.2
191362-3	986.3	999	986.3
191362-4	1,031.20	999	1,031.20
191362-5	1,026.00	999	1,026.00
191362-6	1,003.30	999	1,003.30
191362-7	989	999	989
191362-8	1,012.20	999	1,012.20
191362-9	997.3	999	997.3
191367-1	1,043.20	999	1,043.20
191367-10	1,012.50	999	1,012.50
191367-11	1,016.00	999	1,016.00
191367-12	994.6	999	994.6
191367-13	980	999	980
191367-14	994.7	999	994.7
191367-15	999.2	999	999.2
191367-2	953.7	999	953.7
191367-3	1,018.90	999	1,018.90
191367-4	1,021.60	999	1,021.60
191367-5	1,000.30	999	1,000.30
191367-6	1,011.00	999	1,011.00
191367-7	993.1	999	993.1
191367-8	966.1	999	966.1
191367-9	985	999	985
191368-1	1,005.70	999	1,005.70
191368-10	1,015.80	999	1,015.80
191368-11	983	999	983
191368-12	995.9	999	995.9
191368-13	982.1	999	982.1
191368-14	1,016.50	999	1,016.50

191368-2	1,002.30	999	1,002.30
191368-3	995.5	999	995.5
191368-4	985.2	999	985.2
191368-5	1,037.50	999	1,037.50
191368-6	996	999	996
191368-7	999.4	999	999.4
191368-8	1,005.80	999	1,005.80
191368-9	1,020.10	999	1,020.10
240718-11	1,019.10	999.9	1,019.10
240720-1	948.2	999.9	948.2
240720-10	980.3	999.9	980.3
240720-11	945.4	999.9	945.4
240720-12	957.5	999.9	957.5
240720-13	939.6	999.9	939.6
240720-14	963.2	999.9	963.2
240720-15	932.1	999.9	932.1
240720-2	944.7	999.9	944.7
240720-3	950.3	999.9	950.3
240720-4	918.9	999.9	918.9
240720-6	965.5	999.9	965.5
240720-7	1,002.50	999.9	1,002.50
240720-8	962.4	999.9	962.4
240721-1	930.1	999.9	930.1
240721-10	931.7	999.9	931.7
240721-11	941	999.9	941
240721-12	933.6	999.9	933.6
240721-13	938.5	999.9	938.5
240721-2	944.5	999.9	944.5
240721-3	931.7	999.9	931.7
240721-4	932.5	999.9	932.5
240721-5	914.2	999.9	914.2
240721-6	952.5	999.9	952.5
240721-7	963.5	999.9	963.5
240721-8	938.7	999.9	938.7
240721-9	952.2	999.9	952.2
240797-1	976.8	999.9	976.8

240797-10	1,002.60	999.9	1,002.60
240797-2	977.2	999.9	977.2
240797-3	992.3	999.9	992.3
240797-4	988.7	999.9	988.7
240797-5	975.6	999.9	975.6
240797-6	991.7	999.9	991.7
240797-7	994.6	999.9	994.6
240797-8	1,038.40	999.9	1,038.40
240797-9	979.2	999.9	979.2
240802-1	930.7	999.9	930.7
240802-10	958.2	999.9	958.2
240802-11	981.8	999.9	981.8
240802-12	951.2	999.9	951.2
240802-13	1,000.90	999.9	1,000.90
240802-2	949.3	999.9	949.3
240802-3	958.3	999.9	958.3
240802-4	975	999.9	975
240802-5	923.2	999.9	923.2
240802-9	959.9	999.9	959.9
240803-1	943.7	999.9	943.7
240803-11	947.9	999.9	947.9
240803-2	951.1	999.9	951.1
240803-4	954.9	999.9	954.9
240803-5	955.4	999.9	955.4
240803-9	964.2	999.9	964.2
250100-1	1,027.00	999.9	1,027.00
250100-2	1,007.50	999.9	1,007.50
250100-7	1,043.90	999.9	1,043.90
250100-9	1,036.30	999.9	1,036.30
250103-10	990.9	999.9	990.9
250103-13	1,010.20	999.9	1,010.20
250103-14	968.6	999.9	968.6
250103-2	964.8	999.9	964.8
250103-3	976.6	999.9	976.6
250103-4	1,008.60	999.9	1,008.60
250103-5	1,017.60	999.9	1,017.60

250103-6	1,000.30	999.9	1,000.30
250103-7	1,024.40	999.9	1,024.40
250103-8	1,004.30	999.9	1,004.30
250103-9	999.4	999.9	999.4
250104-1	997.9	999.9	997.9
250104-10	1,010.50	999.9	1,010.50
250104-11	1,017.00	999.9	1,017.00
250104-12	995.8	999.9	995.8
250104-13	988.7	999.9	988.7
250104-14	993.7	999.9	993.7
250104-15	983	999.9	983
250104-2	974.5	999.9	974.5
250104-3	1,003.00	999.9	1,003.00
250104-4	954.5	999.9	954.5
250104-5	996.6	999.9	996.6
250104-6	1,028.20	999.9	1,028.20
250104-7	1,012.80	999.9	1,012.80
250104-8	1,021.00	999.9	1,021.00
250104-9	1,011.20	999.9	1,011.20
250105-1	1,018.00	999.9	1,018.00
250105-10	1,006.80	999.9	1,006.80
250105-11	983.9	999.9	983.9
250105-12	996.8	999.9	996.8
250105-13	995.4	999.9	995.4
250105-14	971.7	999.9	971.7
250105-2	1,000.40	999.9	1,000.40
250105-3	1,005.40	999.9	1,005.40
250105-4	987.8	999.9	987.8
250105-5	982.4	999.9	982.4
250105-6	984.7	999.9	984.7
250105-7	992.4	999.9	992.4
250105-8	986.7	999.9	986.7
250105-9	999.9	999.9	999.9
250106-1	982.3	999.9	982.3
250106-10	999.4	999.9	999.4
250106-11	982.3	999.9	982.3

250106-12	973.2	999.9	973.2
250106-2	991.5	999.9	991.5
250106-3	989.2	999.9	989.2
250106-4	998.5	999.9	998.5
250106-5	977	999.9	977
250106-6	987.5	999.9	987.5
250106-7	996.6	999.9	996.6
250106-8	946.1	999.9	946.1
250106-9	992.9	999.9	992.9
250107-1	1,041.20	999.9	1,041.20
250107-10	1,082.50	999.9	1,082.50
250107-11	1,098.50	999.9	1,098.50
250107-12	1,065.40	999.9	1,065.40
250107-13	1,062.10	999.9	1,062.10
250107-14	1,039.10	999.9	1,039.10
250107-15	1,023.20	999.9	1,023.20
250107-2	1,044.80	999.9	1,044.80
250107-3	1,037.20	999.9	1,037.20
250107-4	1,046.80	999.9	1,046.80
250107-5	1,016.00	999.9	1,016.00
250107-6	1,054.90	999.9	1,054.90
250107-7	1,024.80	999.9	1,024.80
250107-8	1,047.70	999.9	1,047.70
250107-9	1,033.50	999.9	1,033.50
250108-1	1,050.80	999.9	1,050.80
250108-10	1,059.20	999.9	1,059.20
250108-11	1,027.70	999.9	1,027.70
250108-12	1,032.40	999.9	1,032.40
250108-13	1,047.00	999.9	1,047.00
250108-14	1,039.70	999.9	1,039.70
250108-15	1,006.10	999.9	1,006.10
250108-2	1,068.60	999.9	1,068.60
250108-3	1,032.70	999.9	1,032.70
250108-4	1,060.80	999.9	1,060.80
250108-5	1,028.50	999.9	1,028.50
250108-6	1,020.80	999.9	1,020.80

250108-7	1,044.80	999.9	1,044.80
250108-8	1,030.10	999.9	1,030.10
250108-9	1,043.10	999.9	1,043.10
250109-1	1,040.70	999.9	1,040.70
250109-10	1,042.40	999.9	1,042.40
250109-11	1,055.50	999.9	1,055.50
250109-12	1,034.00	999.9	1,034.00
250109-13	1,047.90	999.9	1,047.90
250109-14	1,027.90	999.9	1,027.90
250109-15	1,025.40	999.9	1,025.40
250109-2	1,026.90	999.9	1,026.90
250109-3	1,022.00	999.9	1,022.00
250109-4	1,028.70	999.9	1,028.70
250109-5	1,052.20	999.9	1,052.20
250109-6	1,019.40	999.9	1,019.40
250109-7	1,027.10	999.9	1,027.10
250109-8	1,042.40	999.9	1,042.40
250109-9	1,034.10	999.9	1,034.10
250110-1	1,012.80	999.9	1,012.80
250110-10	1,020.70	999.9	1,020.70
250110-11	1,012.50	999.9	1,012.50
250110-12	1,029.60	999.9	1,029.60
250110-13	1,046.10	999.9	1,046.10
250110-14	1,043.00	999.9	1,043.00
250110-15	1,026.20	999.9	1,026.20
250110-2	994.4	999.9	994.4
250110-3	1,003.80	999.9	1,003.80
250110-4	1,033.20	999.9	1,033.20
250110-5	1,026.90	999.9	1,026.90
250110-6	999.2	999.9	999.2
250110-7	1,021.20	999.9	1,021.20
250110-8	1,021.20	999.9	1,021.20
250110-9	1,042.00	999.9	1,042.00
250111-14	1,024.50	999.9	1,024.50
250111-15	982.5	999.9	982.5
250167-10	996.8	999	996.8

250167-11	1,017.60	999	1,017.60
250167-12	989.9	999	989.9
250167-13	986.9	999	986.9
250167-14	966.8	999	966.8
250167-15	964.7	999	964.7
250167-4	985.8	999	985.8
250167-5	1,007.10	999	1,007.10
250167-6	988.6	999	988.6
250167-7	991.5	999	991.5
250167-8	1,003.20	999	1,003.20
250167-9	994.8	999	994.8
250643-6	1,022.50	999.9	1,022.50
250643-7	1,023.00	999.9	1,023.00
250643-8	1,019.30	999.9	1,019.30
250643-9	1,063.20	999.9	1,063.20
250648-1	973.8	999.9	973.8
250648-10	998	999.9	998
250648-11	1,010.20	999.9	1,010.20
250648-12	970.3	999.9	970.3
250648-13	1,003.50	999.9	1,003.50
250648-14	1,031.60	999.9	1,031.60
250648-15	957.5	999.9	957.5
250648-2	987.4	999.9	987.4
250648-3	992.2	999.9	992.2
250648-4	948.9	999.9	948.9
250648-5	942.9	999.9	942.9
250648-6	961.4	999.9	961.4
250648-7	960.9	999.9	960.9
250648-8	976.6	999.9	976.6
250648-9	1,023.30	999.9	1,023.30
250649-1	1,068.00	999.9	1,068.00
250649-10	1,024.30	999.9	1,024.30
250649-11	1,019.20	999.9	1,019.20
250649-12	1,054.30	999.9	1,054.30
250649-13	1,045.60	999.9	1,045.60
250649-14	1,023.70	999.9	1,023.70

250649-2	1,022.90	999.9	1,022.90
250649-3	1,049.30	999.9	1,049.30
250649-4	1,066.80	999.9	1,066.80
250649-5	1,053.30	999.9	1,053.30
250649-6	1,043.30	999.9	1,043.30
250649-7	1,033.70	999.9	1,033.70
250649-8	1,006.00	999.9	1,006.00
250649-9	1,086.40	999.9	1,086.40
250650-1	1,033.40	999.9	1,033.40
250650-10	1,015.90	999.9	1,015.90
250650-11	967.7	999.9	967.7
250650-12	1,013.30	999.9	1,013.30
250650-13	994.4	999.9	994.4
250650-14	1,013.40	999.9	1,013.40
250650-2	1,015.70	999.9	1,015.70
250650-3	1,008.70	999.9	1,008.70
250650-4	1,031.50	999.9	1,031.50
250650-5	1,031.10	999.9	1,031.10
250650-6	1,004.80	999.9	1,004.80
250650-7	1,027.10	999.9	1,027.10
250650-8	1,000.20	999.9	1,000.20
250650-9	974.2	999.9	974.2
250651-1	976.5	999.9	976.5
250651-10	1,000.70	999.9	1,000.70
250651-11	981.8	999.9	981.8
250651-12	931.9	999.9	931.9
250651-13	1,038.40	999.9	1,038.40
250651-2	970.9	999.9	970.9
250651-3	971.1	999.9	971.1
250651-4	929.4	999.9	929.4
250651-5	943.7	999.9	943.7
250651-6	960.9	999.9	960.9
250651-7	950.3	999.9	950.3
250651-8	1,020.30	999.9	1,020.30
250651-9	941.5	999.9	941.5
250709-8	1,037.70	999.9	1,037.70

250712-1	1,012.30	999.9	1,012.30
250712-10	1,093.50	999.9	1,093.50
250712-11	1,011.90	999.9	1,011.90
250712-12	1,043.10	999.9	1,043.10
250712-13	1,033.70	999.9	1,033.70
250712-14	1,014.60	999.9	1,014.60
250712-2	1,021.70	999.9	1,021.70
250712-3	1,056.00	999.9	1,056.00
250712-4	1,001.50	999.9	1,001.50
250712-5	1,042.50	999.9	1,042.50
250712-6	1,034.40	999.9	1,034.40
250712-7	984.9	999.9	984.9
250712-8	1,042.80	999.9	1,042.80
250712-9	1,014.90	999.9	1,014.90
250713-1	1,043.10	999.9	1,043.10
250713-10	1,017.40	999.9	1,017.40
250713-2	1,016.10	999.9	1,016.10
250713-3	1,027.10	999.9	1,027.10
250713-4	986.5	999.9	986.5
250713-5	1,016.20	999.9	1,016.20
250713-6	991.5	999.9	991.5
250713-7	995.4	999.9	995.4
250713-8	1,053.40	999.9	1,053.40
250713-9	1,033.40	999.9	1,033.40
2013022001	1,000.50	999.9	1,000.50
2013022002	1,009.70	999.9	1,009.70
2013022003	1,011.00	999.9	1,011.00
2013022101	974.6	999.9	974.6
2013022103	953.1	999.9	953.1
2013022104	942.4	999.9	942.4
2013022105	964.3	999.9	964.3
2013022107	983.6	999.9	983.6
2013022108	987.6	999.9	987.6
2013022110	961.9	999.9	961.9
2013022111	989.4	999.9	989.4
2013022112	963.4	999.9	963.4

2013022113	967.4	999.9	967.4
2013022114	955.6	999.9	955.6
2013022115	961.4	999.9	961.4
2013022116	960.2	999.9	960.2
2013022117	962.8	999.9	962.8
N7325	970.9	999	970.9
N7326	958.8	999	958.8
N7327	989.7	999	989.7
N7330	1,004.80	999	1,004.80
N7332	969.8	999	969.8
R1021	936.7	999	936.7
R1022	942.5	999	942.5
R1023	937.1	999	937.1
R1024	936.7	999	936.7
R1025	936.7	999	936.7
U2094	952.9	999.9	952.9
U2095	970.2	999.9	970.2
U2109	983.9	999.9	983.9
T4775	944.24	999	944.24
T4776	963.7	999	963.7
T4777	950.74	999	950.74
T4780	909.42	999	909.42
T4781	944.24	999	944.24
T4783	938.86	999	938.86
T4784	975.76	999	975.76
T4785	938.75	999	938.75
T4786	923.84	999	923.84
T4787	925.99	999	925.99
T4788	923.9	999	923.9
T4789	946.97	999	946.97
T4790	957.88	999	957.88
T4791	957.62	999	957.62
T4792	928.42	999	928.42
T4793	942	999	942
T4969	920.06	999	920.06
T4970	944.72	999	944.72

T4971	947.96	999	947.96
T4973	941.52	999	941.52
T4974	932.01	999	932.01
T4975	928.96	999	928.96
T4976	946.15	999	946.15
T4977	950.05	999	950.05
T4978	977.36	999	977.36
T4979	946.06	999	946.06
T4980	938.77	999	938.77
T4981	966.66	999	966.66
T4982	908.92	999	908.92
T4983	961.14	999	961.14
T4984	960.75	999	960.75
T4985	935.6	999	935.6
T4986	947.51	999	947.51
T4987	963.7	999	963.7
T4988	960.19	999	960.19
T4989	929.65	999	929.65
T4990	940.6	999	940.6
T4991	947.59	999	947.59
T4992	941.76	999	941.76
T4993	929.34	999	929.34
T4994	940.73	999	940.73
T4995	948.14	999	948.14
T4996	932.15	999	932.15
T4997	973.14	999	973.14
T4999	914.27	999	914.27
T5000	932.17	999	932.17
T5001	942.88	999	942.88
T5002	972.8	999	972.8
T5003	940.66	999	940.66
T5004	949.53	999	949.53
T5005	918.52	999	918.52
T5006	944.3	999	944.3
T5007	924.23	999	924.23
T5008	940.13	999	940.13

T5009	919.14	999	919.14
T5010	940.7	999	940.7
T5011	929.3	999	929.3
T5012	962.52	999	962.52
T5013	937.79	999	937.79
T5014	958.18	999	958.18
T5015	899.76	999	899.76
T5016	960.14	999	960.14
T5017	963.2	999	963.2
T5018	955.72	999	955.72
T5019	953.75	999	953.75
T5020	947.55	999	947.55
T5021	931.99	999	931.99
T5022	924.12	999	924.12
T5024	922.83	999	922.83
T5025	949.42	999	949.42
T5026	976.4	999	976.4
T5027	924.77	999	924.77
T5028	922.35	999	922.35
T5029	922.23	999	922.23
T5030	968.17	999	968.17
T5031	931.27	999	931.27
T5032	899.25	999	899.25
T5033	890.55	999	890.55
T5034	958.85	999	958.85
T5035	919.72	999	919.72
T5036	947.2	999	947.2
T5043	902.86	999	902.86
T7761	947.16	999	947.16
KY080630203	1,017.10	999	1,017.10
KY080630206	1,039.50	999	1,039.50
KY090010506	1,065.00	999	1,065.00
KY090010507	1,029.20	999	1,029.20
KY090010601	1,011.10	999	1,011.10
KY090010602	1,037.10	999	1,037.10
KY090010604	1,049.00	999	1,049.00

KY090040105	1,048.40	999	1,048.40
KY090040202	1,016.30	999	1,016.30
KY090040301	1,046.35	999	1,046.35
KY090040304	1,081.50	999	1,081.50
KY090040307	1,077.40	999	1,077.40
30869	945.5	999	945.5
30932	945.5	999	945.5
31001	963.1	999	963.1
31046	944.6	999	944.6
31072	945.5	999	945.5
31199	963.3	999	963.3
31602	944.7	999	944.7
31651	945.8	999	945.8
31658	963	999	963
31876	943.9	999	943.9
31887	943.5	999	943.5
31935	943.3	999	943.3
33153	944.6	999	944.6
33157	997.2	999	997.2
33164	943.6	999	943.6
33179	942.6	999	942.6
[081116]17781-5	1,063.60	999	1,063.60
[081116]17800-5	1,069.20	999	1,069.20
[081116]20891-1	925.4	999	925.4
[081116]20893-5	978	999	978
[081116]20893-7	963	999	963
[081116]20894-2	986.4	999	986.4
[081116]20894-5	1,027.10	999	1,027.10
[081116]20894-7	966.4	999	966.4
[081716]24925-6	1,008.40	999	1,008.40
[081716]24925-7	1,021.00	999	1,021.00
[081716]24925-8	1,033.30	999	1,033.30
[081716]24927-1	1,044.60	999	1,044.60
[081716]24927-2	1,016.30	999	1,016.30
[081716]24927-3	1,035.40	999	1,035.40
[081716]24927-4	1,036.50	999	1,036.50

[081716]24927-5	1,018.20	999	1,018.20
[081716]24927-6	1,019.40	999	1,019.40
[081716]24927-7	1,021.60	999	1,021.60
[081716]24927-8	1,027.60	999	1,027.60
[081716]24928-1	999.5	999	999.5
[081716]24928-2	1,040.80	999	1,040.80
[081716]24928-3	1,042.80	999	1,042.80
[081716]24928-4	1,035.50	999	1,035.50
[081716]24928-5	1,025.30	999	1,025.30
[081716]24928-6	1,050.40	999	1,050.40
[081716]24928-7	995.3	999	995.3
[081716]24928-8	1,019.30	999	1,019.30
[081716]24931-1	1,038.10	999	1,038.10
[081716]24931-2	1,022.20	999	1,022.20
[081716]24931-3	1,038.50	999	1,038.50
[081716]24931-4	1,025.50	999	1,025.50
[081716]24931-5	1,013.30	999	1,013.30
[081716]24931-6	1,016.60	999	1,016.60
[081716]24932-2	1,017.50	999	1,017.50
[081716]24932-5	1,032.30	999	1,032.30
[081716]24932-6	1,025.50	999	1,025.50
[081716]24932-7	1,042.30	999	1,042.30
[081716]24932-8	1,039.90	999	1,039.90
[081716]24933-1	1,047.20	999	1,047.20
[081716]24933-2	1,062.10	999	1,062.10
[081716]24933-3	1,022.50	999	1,022.50
[081716]24934-3	1,059.60	999	1,059.60
[081716]24934-5	1,015.80	999	1,015.80
[081716]24935-4	1,043.10	999	1,043.10
[081716]24935-5	1,039.50	999	1,039.50
[081716]24935-6	1,009.30	999	1,009.30
[081716]24935-7	974.9	999	974.9
[081716]24935-8	1,005.20	999	1,005.20
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[081716]24938-2	1,050.00	999	1,050.00
[081716]24938-3	1,043.00	999	1,043.00

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[081716]24938-5	1,059.50	999	1,059.50
[081716]24938-6	1,053.80	999	1,053.80
[081716]24938-7	1,039.10	999	1,039.10
[081716]24938-8	1,047.90	999	1,047.90
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[081716]24970-2	1,008.50	999	1,008.50
[081716]24970-3	1,020.60	999	1,020.60
[081716]24970-4	1,060.50	999	1,060.50
[081716]24970-5	1,067.50	999	1,067.50
[081716]24970-6	1,041.60	999	1,041.60
[081716]24971-5	1,010.40	999	1,010.40
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[081716]24971-7	997.6	999	997.6
[081716]24971-8	1,053.40	999	1,053.40
[081716]24977-5	1,045.50	999	1,045.50
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[081916]11538-3	957.1	999	957.1
[081916]13299-6	1,069.30	999	1,069.30
[081916]17675-1	1,020.60	999	1,020.60
[081916]18792-3	1,049.30	999	1,049.30
[081916]18795-7	1,032.80	999	1,032.80
[081916]28563-4	1,007.70	999	1,007.70
25894-6	1,054.10	999	1,054.10
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17808-4	1,008.30	999	1,008.30
20525-3	972.4	999	972.4
33275R	997.4	999	997.4
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[081216]4667007	1,053.40	999	1,053.40
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[081216]4667009	1,028.40	999	1,028.40
[081216]4667010	1,018.10	999	1,018.10
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[081216]4667402	1,022.30	999	1,022.30
[081216]4667403	987.7	999	987.7
[081216]4667404	1,005.80	999	1,005.80
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[081216]4667406	1,007.60	999	1,007.60
[081216]4667407	992.6	999	992.6
[081216]4667408	1,015.50	999	1,015.50
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[081216]4667502	1,045.20	999	1,045.20
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[081216]4667506	1,040.60	999	1,040.60
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[081216]4685504	998.1	999	998.1
[081216]4685505	1,019.20	999	1,019.20
[081216]4685506	999.2	999	999.2
[081216]4685507	986.2	999	986.2
[081216]4685508	994.1	999	994.1
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[081216]4686507	1,013.70	999	1,013.70
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[081216]4687706	943.5	999	943.5
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[081216]4687708	965.5	999	965.5
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[081216]4689209	1,003.00	999	1,003.00
[081216]4689301	988.5	999	988.5
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[081916]2429209	960.6	999	960.6
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1582204	999.9	999	999.9
1582205	973.6	999	973.6
1582206	974	999	974
1582207	994.4	999	994.4
1891002	929.5	999	929.5
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Kp2921	964.972	999.9	964.972
Kp2922	990.436	999.9	990.436
Kp2923	996.769	999.9	996.769
Kp2924	1,003.10	999.9	1,003.10
Kp2925	981.916	999.9	981.916
Kp2926	962.722	999.9	962.722

Kp2927	986.61	999.9	986.61
Kp2928	966.998	999.9	966.998
Kp2930	983.716	999.9	983.716
Kp2931	970.181	999.9	970.181
Kp2932	977.19	999.9	977.19
Kp2933	981.337	999.9	981.337
Kp2934	973.364	999.9	973.364
Kp2935	965.294	999.9	965.294
Kp2936	979.119	999.9	979.119
Kp2937	971.242	999.9	971.242
Kp2940	983.33	999.9	983.33
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201205409	921	999.9	921
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201205413	931.2	999.9	931.2
201205414	931.5	999.9	931.5
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201205418	927.3	999.9	927.3
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201205439	931.3	999.9	931.3
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1356	835.4	999	835.4
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3110503	991.56	999	991.56
3110506	982.654	999	982.654
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3114003	962.528	999	962.528
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3114009	981.625	999	981.625
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250291-6	1,050.84	999.9	1,050.84
250291-7	1,032.82	999.9	1,032.82
191892-8	1,094.74	999.9	1,094.74
191892-4	1,060.14	999.9	1,060.14
191892-6	1,057.34	999.9	1,057.34
191892-7	1,067.54	999.9	1,067.54
191892-9	1,073.58	999.9	1,073.58
YA 7297	962.8	999.9	962.8
YA 7298	966.4	999.9	966.4
YA 7299	933.6	999.9	933.6
YA 7300	931.5	999.9	931.5
YA 7301	926.1	999.9	926.1
YA 7302	956	999.9	956
YA 7303	948.8	999.9	948.8
YA 7304	934.2	999.9	934.2
YA 7305	907.1	999.9	907.1
YA 7306	939	999.9	939
YA 7307	965.5	999.9	965.5
YA 7308	986.2	999.9	986.2
YA 7309	965.7	999.9	965.7
YA 7310	977.4	999.9	977.4
YA 7311	982.4	999.9	982.4
YA 7312	973	999.9	973
YA 7313	960.1	999.9	960.1
YA 7314	974.7	999.9	974.7
YA 7315	992.1	999.9	992.1
YA 7316	975.2	999.9	975.2
YA 7317	969.1	999.9	969.1
			<b>2,701,847.188</b>