**Банковская отчетность**

**+--------------+-----------------------------------------+**

**|Код территории| Код кредитной организации (филиала) |**

**| по ОКАТО +-----------------+-----------------------+**

**| | по ОКПО | Регистрационный номер |**

**| | | (/порядковый номер) |**

**+--------------+-----------------+-----------------------+**

**|45296561 |52750822 | 3349 |**

**+--------------+-----------------+-----------------------+**

**ИНФОРМАЦИЯ ОБ ОБЯЗАТЕЛЬНЫХ НОРМАТИВАХ И О ДРУГИХ**

**ПОКАЗАТЕЛЯХ ДЕЯТЕЛЬНОСТИ КРЕДИТНОЙ ОРГАНИЗАЦИИ**

**по состоянию на 01.05.2020 г.**

**Полное или сокращенное фирменное наименование кредитной организации**

**АО Россельхозбанк**

**Адрес (место нахождения) кредитной организации**

**119034 город Москва Гагаринский переулок дом 3**

**Код формы по ОКУД 0409135**

**Месячная**

**Раздел 1. Расшифровки отдельных балансовых счетов для расчета**

**обязательных нормативов**

**+------------------------------------------------+--------------------------------+**

**| Код обозначения | Сумма, тыс.руб. |**

**+------------------------------------------------+--------------------------------+**

**| 1 | 2 |**

**+------------------------------------------------+--------------------------------+**

**| 8659 | 639375 |**

**+------------------------------------------------+--------------------------------+**

**| 8660 | 315370 |**

**+------------------------------------------------+--------------------------------+**

**| 8700.1 | 404646674 |**

**+------------------------------------------------+--------------------------------+**

**| 8700.2 | 404646674 |**

**+------------------------------------------------+--------------------------------+**

**| 8700.0 | 404646674 |**

**+------------------------------------------------+--------------------------------+**

**| 8703.1 | 217190058 |**

**+------------------------------------------------+--------------------------------+**

**| 8703.2 | 217190058 |**

**+------------------------------------------------+--------------------------------+**

**| 8703.0 | 217190058 |**

**+------------------------------------------------+--------------------------------+**

**| 8704.1 | 209859 |**

**+------------------------------------------------+--------------------------------+**

**| 8704.2 | 209859 |**

**+------------------------------------------------+--------------------------------+**

**| 8704.0 | 209859 |**

**+------------------------------------------------+--------------------------------+**

**| 8705 | 1 |**

**+------------------------------------------------+--------------------------------+**

**| 8706 | 5694394 |**

**+------------------------------------------------+--------------------------------+**

**| 8715 | 15921630 |**

**+------------------------------------------------+--------------------------------+**

**| 8718 | -15806630 |**

**+------------------------------------------------+--------------------------------+**

**| 8734 | 3696553 |**

**+------------------------------------------------+--------------------------------+**

**| 8735 | 1839020 |**

**+------------------------------------------------+--------------------------------+**

**| 8740 | 4077982 |**

**+------------------------------------------------+--------------------------------+**

**| 8741 | 3035332 |**

**+------------------------------------------------+--------------------------------+**

**| 8751 | 8447002 |**

**+------------------------------------------------+--------------------------------+**

**| 8752 | 2941429 |**

**+------------------------------------------------+--------------------------------+**

**| 8760.1 | 53874384 |**

**+------------------------------------------------+--------------------------------+**

**| 8760.2 | 53874384 |**

**+------------------------------------------------+--------------------------------+**

**| 8760.0 | 53874384 |**

**+------------------------------------------------+--------------------------------+**

**| 8761.1 | 226064 |**

**+------------------------------------------------+--------------------------------+**

**| 8761.2 | 226064 |**

**+------------------------------------------------+--------------------------------+**

**| 8761.0 | 226064 |**

**+------------------------------------------------+--------------------------------+**

**| 8769.1 | 126600472 |**

**+------------------------------------------------+--------------------------------+**

**| 8769.2 | 126600472 |**

**+------------------------------------------------+--------------------------------+**

**| 8769.0 | 126600472 |**

**+------------------------------------------------+--------------------------------+**

**| 8771 | 9856139 |**

**+------------------------------------------------+--------------------------------+**

**| 8772 | 7377394 |**

**+------------------------------------------------+--------------------------------+**

**| 8773 | 3412485631 |**

**+------------------------------------------------+--------------------------------+**

**| 8775 | 14069489 |**

**+------------------------------------------------+--------------------------------+**

**| 8776 | 32458636 |**

**+------------------------------------------------+--------------------------------+**

**| 8777 | 13465 |**

**+------------------------------------------------+--------------------------------+**

**| 8778 | 3540 |**

**+------------------------------------------------+--------------------------------+**

**| 8780 | 148842977 |**

**+------------------------------------------------+--------------------------------+**

**| 8794 | 60199368 |**

**+------------------------------------------------+--------------------------------+**

**| 8806 | 28010541 |**

**+------------------------------------------------+--------------------------------+**

**| 8807 | 19476738 |**

**+------------------------------------------------+--------------------------------+**

**| 8808.1 | 6935271 |**

**+------------------------------------------------+--------------------------------+**

**| 8808.2 | 6935271 |**

**+------------------------------------------------+--------------------------------+**

**| 8808.0 | 6935271 |**

**+------------------------------------------------+--------------------------------+**

**| 8809.1 | 3337263 |**

**+------------------------------------------------+--------------------------------+**

**| 8809.2 | 3337263 |**

**+------------------------------------------------+--------------------------------+**

**| 8809.0 | 3337263 |**

**+------------------------------------------------+--------------------------------+**

**| 8810.1 | 102739235 |**

**+------------------------------------------------+--------------------------------+**

**| 8810.2 | 102739235 |**

**+------------------------------------------------+--------------------------------+**

**| 8810.0 | 102739235 |**

**+------------------------------------------------+--------------------------------+**

**| 8811 | 23259889 |**

**+------------------------------------------------+--------------------------------+**

**| 8812.1 | 236858969 |**

**+------------------------------------------------+--------------------------------+**

**| 8812.2 | 236858969 |**

**+------------------------------------------------+--------------------------------+**

**| 8812.0 | 236858969 |**

**+------------------------------------------------+--------------------------------+**

**| 8813.1 | 47530425 |**

**+------------------------------------------------+--------------------------------+**

**| 8813.2 | 47530425 |**

**+------------------------------------------------+--------------------------------+**

**| 8813.0 | 47530425 |**

**+------------------------------------------------+--------------------------------+**

**| 8814.1 | 69356103 |**

**+------------------------------------------------+--------------------------------+**

**| 8814.2 | 69356103 |**

**+------------------------------------------------+--------------------------------+**

**| 8814.0 | 69356103 |**

**+------------------------------------------------+--------------------------------+**

**| 8815 | 4225748 |**

**+------------------------------------------------+--------------------------------+**

**| 8816 | 5802453 |**

**+------------------------------------------------+--------------------------------+**

**| 8821 | 9406898 |**

**+------------------------------------------------+--------------------------------+**

**| 8822 | 12521663 |**

**+------------------------------------------------+--------------------------------+**

**| 8823.1 | 236693 |**

**+------------------------------------------------+--------------------------------+**

**| 8823.2 | 236693 |**

**+------------------------------------------------+--------------------------------+**

**| 8823.0 | 236693 |**

**+------------------------------------------------+--------------------------------+**

**| 8824.1 | 355040 |**

**+------------------------------------------------+--------------------------------+**

**| 8824.2 | 355040 |**

**+------------------------------------------------+--------------------------------+**

**| 8824.0 | 355040 |**

**+------------------------------------------------+--------------------------------+**

**| 8825.1 | 269062 |**

**+------------------------------------------------+--------------------------------+**

**| 8825.2 | 269062 |**

**+------------------------------------------------+--------------------------------+**

**| 8825.0 | 269062 |**

**+------------------------------------------------+--------------------------------+**

**| 8826.1 | 82073 |**

**+------------------------------------------------+--------------------------------+**

**| 8826.2 | 82073 |**

**+------------------------------------------------+--------------------------------+**

**| 8826.0 | 82073 |**

**+------------------------------------------------+--------------------------------+**

**| 8827.1 | 2587814 |**

**+------------------------------------------------+--------------------------------+**

**| 8827.2 | 2587814 |**

**+------------------------------------------------+--------------------------------+**

**| 8827.0 | 2587814 |**

**+------------------------------------------------+--------------------------------+**

**| 8828.1 | 3157499 |**

**+------------------------------------------------+--------------------------------+**

**| 8828.2 | 3157499 |**

**+------------------------------------------------+--------------------------------+**

**| 8828.0 | 3157499 |**

**+------------------------------------------------+--------------------------------+**

**| 8829.1 | 1625192 |**

**+------------------------------------------------+--------------------------------+**

**| 8829.2 | 1625192 |**

**+------------------------------------------------+--------------------------------+**

**| 8829.0 | 1625192 |**

**+------------------------------------------------+--------------------------------+**

**| 8830.1 | 2156702 |**

**+------------------------------------------------+--------------------------------+**

**| 8830.2 | 2156702 |**

**+------------------------------------------------+--------------------------------+**

**| 8830.0 | 2156702 |**

**+------------------------------------------------+--------------------------------+**

**| 8833 | 1757461 |**

**+------------------------------------------------+--------------------------------+**

**| 8834 | 2623686 |**

**+------------------------------------------------+--------------------------------+**

**| 8835.1 | 7372 |**

**+------------------------------------------------+--------------------------------+**

**| 8835.2 | 7372 |**

**+------------------------------------------------+--------------------------------+**

**| 8835.0 | 7372 |**

**+------------------------------------------------+--------------------------------+**

**| 8836.1 | 11058 |**

**+------------------------------------------------+--------------------------------+**

**| 8836.2 | 11058 |**

**+------------------------------------------------+--------------------------------+**

**| 8836.0 | 11058 |**

**+------------------------------------------------+--------------------------------+**

**| 8846 | 3514798 |**

**+------------------------------------------------+--------------------------------+**

**| 8847 | 424740 |**

**+------------------------------------------------+--------------------------------+**

**| 8866 | 25856290 |**

**+------------------------------------------------+--------------------------------+**

**| 8871 | 11578 |**

**+------------------------------------------------+--------------------------------+**

**| 8872.1 | 238760762 |**

**+------------------------------------------------+--------------------------------+**

**| 8874 | 14028864 |**

**+------------------------------------------------+--------------------------------+**

**| 8876 | 40625 |**

**+------------------------------------------------+--------------------------------+**

**| 8878.1 | 929354 |**

**+------------------------------------------------+--------------------------------+**

**| 8878.2 | 10929715 |**

**+------------------------------------------------+--------------------------------+**

**| 8879 | 29647673 |**

**+------------------------------------------------+--------------------------------+**

**| 8882 | 11292655 |**

**+------------------------------------------------+--------------------------------+**

**| 8885 | 13830963 |**

**+------------------------------------------------+--------------------------------+**

**| 8895 | 1831899 |**

**+------------------------------------------------+--------------------------------+**

**| 8902 | 1577363 |**

**+------------------------------------------------+--------------------------------+**

**| 8904 | 9908948 |**

**+------------------------------------------------+--------------------------------+**

**| 8905 | 177 |**

**+------------------------------------------------+--------------------------------+**

**| 8910 | 11975522 |**

**+------------------------------------------------+--------------------------------+**

**| 8911 | 1083930 |**

**+------------------------------------------------+--------------------------------+**

**| 8912.1 | 115492584 |**

**+------------------------------------------------+--------------------------------+**

**| 8912.2 | 115492584 |**

**+------------------------------------------------+--------------------------------+**

**| 8912.0 | 115492584 |**

**+------------------------------------------------+--------------------------------+**

**| 8913.1 | 99681 |**

**+------------------------------------------------+--------------------------------+**

**| 8913.2 | 99681 |**

**+------------------------------------------------+--------------------------------+**

**| 8913.0 | 99681 |**

**+------------------------------------------------+--------------------------------+**

**| 8914 | 329723 |**

**+------------------------------------------------+--------------------------------+**

**| 8918 | 818019662 |**

**+------------------------------------------------+--------------------------------+**

**| 8919 | 40584635 |**

**+------------------------------------------------+--------------------------------+**

**| 8921 | 115492584 |**

**+------------------------------------------------+--------------------------------+**

**| 8922 | 330901447 |**

**+------------------------------------------------+--------------------------------+**

**| 8928 | 317745 |**

**+------------------------------------------------+--------------------------------+**

**| 8930 | 595034007 |**

**+------------------------------------------------+--------------------------------+**

**| 8933 | 116072048 |**

**+------------------------------------------------+--------------------------------+**

**| 8938 | 1677412 |**

**+------------------------------------------------+--------------------------------+**

**| 8940 | 69261 |**

**+------------------------------------------------+--------------------------------+**

**| 8941.1 | 488439 |**

**+------------------------------------------------+--------------------------------+**

**| 8941.2 | 488439 |**

**+------------------------------------------------+--------------------------------+**

**| 8941.0 | 488439 |**

**+------------------------------------------------+--------------------------------+**

**| 8942 | 17067609 |**

**+------------------------------------------------+--------------------------------+**

**| 8945.1 | 11522510 |**

**+------------------------------------------------+--------------------------------+**

**| 8945.2 | 11522510 |**

**+------------------------------------------------+--------------------------------+**

**| 8945.0 | 11522510 |**

**+------------------------------------------------+--------------------------------+**

**| 8950 | 1212 |**

**+------------------------------------------------+--------------------------------+**

**| 8953.1 | 13879581 |**

**+------------------------------------------------+--------------------------------+**

**| 8953.2 | 13879581 |**

**+------------------------------------------------+--------------------------------+**

**| 8953.0 | 13879581 |**

**+------------------------------------------------+--------------------------------+**

**| 8954.1 | 2205737 |**

**+------------------------------------------------+--------------------------------+**

**| 8954.2 | 2205737 |**

**+------------------------------------------------+--------------------------------+**

**| 8954.0 | 2205737 |**

**+------------------------------------------------+--------------------------------+**

**| 8955 | 5015333 |**

**+------------------------------------------------+--------------------------------+**

**| 8961 | 5264802 |**

**+------------------------------------------------+--------------------------------+**

**| 8962 | 73741314 |**

**+------------------------------------------------+--------------------------------+**

**| 8964.1 | 102614918 |**

**+------------------------------------------------+--------------------------------+**

**| 8964.2 | 102614918 |**

**+------------------------------------------------+--------------------------------+**

**| 8964.0 | 102614918 |**

**+------------------------------------------------+--------------------------------+**

**| 8967 | 135 |**

**+------------------------------------------------+--------------------------------+**

**| 8972 | 228216541 |**

**+------------------------------------------------+--------------------------------+**

**| 8973 | 7831277 |**

**+------------------------------------------------+--------------------------------+**

**| 8978 | 1662665114 |**

**+------------------------------------------------+--------------------------------+**

**| 8982 | 8352784 |**

**+------------------------------------------------+--------------------------------+**

**| 8989 | 87010840 |**

**+------------------------------------------------+--------------------------------+**

**| 8990 | 1057595 |**

**+------------------------------------------------+--------------------------------+**

**| 8991 | 262078435 |**

**+------------------------------------------------+--------------------------------+**

**| 8993 | 86 |**

**+------------------------------------------------+--------------------------------+**

**| 8994 | 220536 |**

**+------------------------------------------------+--------------------------------+**

**| 8995 | 14482739 |**

**+------------------------------------------------+--------------------------------+**

**| 8996 | 1613467278 |**

**+------------------------------------------------+--------------------------------+**

**| 8998 | 1229777282 |**

**+------------------------------------------------+--------------------------------+**

**| 9920 | 226064 |**

**+------------------------------------------------+--------------------------------+**

**| 9923 | 226064 |**

**+------------------------------------------------+--------------------------------+**

**| 9926 | 226064 |**

**+------------------------------------------------+--------------------------------+**

**Раздел 2. Отдельные показатели деятельности кредитной организации, используемые для**

**расчета обязательных нормативов, тыс. руб.**

**Ариск0 = 486741654**

**Ар11 = 246365405**

**Ар12 = 246365405**

**Ар10 = 246365405**

**Ар21 = 25400629**

**Ар22 = 25400629**

**Ар20 = 25400629**

**Ар31 = 1102869**

**Ар32 = 1102869**

**Ар30 = 1102869**

**Ар41 = 2457170611**

**Ар42 = 2457170611**

**Ар40 = 2447520977**

**Ар51 = 0**

**Ар52 = 0**

**Ар50 = 0**

**Кф = 1**

**ПК1 = 99403540**

**ПК2 = 99403540**

**ПК0 = 99403540**

**Лам = 432640435**

**Овм = 652349038**

**Лат = 642006118**

**Овт = 972485854**

**Крд = 1613467278**

**ОД = 818019662**

**Кскр = 1229777282**

**Кинс = 32231851**

**Лат1 = 0**

**Лат1.1 = 0**

**О = 972485854**

**Кр = 1613467278**

**Ф = 0**

**КБР = 0**

**Кз = 0**

**ВО = 0**

**ПР1 = 18870197.79**

**ПР2 = 18870197.79**

**ПР0 = 18870197.79**

**ОПР1 = 7638161.9**

**ОПР2 = 7638161.9**

**ОПР0 = 7638161.9**

**СПР1 = 11232035.89**

**СПР2 = 11232035.89**

**СПР0 = 11232035.89**

**ФР1 = 28385.97**

**ФР2 = 28385.97**

**ФР0 = 28385.97**

**ОФР1 = 10218**

**ОФР2 = 10218**

**ОФР0 = 10218**

**СФР1 = 18167.97**

**СФР2 = 18167.97**

**СФР0 = 18167.97**

**ВР = 0**

**БК = 29647673**

**РР1 = 236858969**

**РР2 = 236858969**

**РР0 = 236858969**

**ТР = 50133.72**

**ОТР = 28433.62**

**ДТР = 21700.1**

**ГВР(ТР) = 0**

**ГВР(ВР) = 0**

**ГВР(ПР) = 0**

**ГВР(ФР) = 0**

**КРФсп1 = 226064**

**КРФсп0 = 226064**

**КРФсп2 = 226064**

**КРФмп1 = 0**

**КРФмп0 = 0**

**КРФмп2 = 0**

**КРФрп1 = 0**

**КРФрп0 = 0**

**КРФрп2 = 0**

**АРС1 =**

**АРС2 =**

**АРС0 =**

**АРБ1 =**

**АРБ2 =**

**АРБ0 =**

**АРМБР =**

**АРкорп =**

**АРМСП =**

**АРЦК1 =**

**АРЦК2 =**

**АРЦК0 =**

**АРФЛ =**

**АРпр1 =**

**АРпр2 =**

**АРпр0 =**

**БК21 =**

**БК22 =**

**БК20 =**

**ПК21 =**

**ПК22 =**

**ПК20 =**

**Метод = 1**

**Раздел 3. Значения обязательных нормативов**

**+------------------------+-----------------------+---------------------------+------------+**

**| Краткое наименование | Фактическое значение, | Установленное контрольное | Примечание |**

**| норматива | процент | значение, процент | |**

**+------------------------+-----------------------+---------------------------+------------+**

**| 1 | 2 | 3 | 4 |**

**+------------------------+-----------------------+---------------------------+------------+**

**| Н1.1 | 9.687 | | |**

**| Н1.2 | 11.15 | | |**

**| Н1.0 | 14.737 | | |**

**| Н1.3 | 0 | | |**

**| Н1.4 | 10.519 | | |**

**| Н2 | 134.591 | | |**

**| Н3 | 170.09 | | |**

**| Н4 | 54.199 | | |**

**| Н7 | 247.817 | | |**

**| Н12 | 6.495 | | |**

**| Н15 | 0 | | |**

**| H15.1 | 0 | | |**

**| Н16 | 0 | | |**

**| Н16.1 | 0 | | |**

**| Н16.2 | 0 | | |**

**| Н18 | 0 | | |**

**+------------------------+-----------------------+---------------------------+------------+**

**Раздел 3а. Информация по расчету обязательных нормативов**

**AR1\_1 = 246365405**

**AR2\_1 = 25400629**

**AR3\_1 = 1102869**

**AR4\_1 = 2457170611**

**AR5\_1 = 0**

**KAP1 = 327144846**

**LAT = 642006118**

**OVT = 972485854**

**LAM = 432640435**

**OVM = 652349038**

**KRD = 1613467278**

**OD = 818019662**

**KINS = 32231851**

**KSKR = 1229777282**

**AR\_1 = 2483674109**

**LAT1 = 0**

**O = 972485854**

**KBR = 0**

**F = 0**

**KR = 1613467278**

**KRV1 = 102739235**

**KRS = 23259889**

**KZ = 0**

**ARISK0 = 486741654**

**VO = 0**

**OP = 17067609**

**KF = 1**

**PK1 = 99403540**

**BK = 29647673**

**RSK = 25856290**

**KAP2 = 376552916**

**KAP0 = 496244391**

**AR1\_2 = 246365405**

**AR1\_0 = 246365405**

**AR2\_2 = 25400629**

**AR2\_0 = 25400629**

**AR3\_2 = 1102869**

**AR3\_0 = 1102869**

**AR4\_2 = 2457170611**

**AR4\_0 = 2447520977**

**AR5\_2 = 0**

**AR5\_0 = 0**

**AR\_2 = 2483674109**

**AR\_0 = 2474024475**

**PK2 = 99403540**

**PK0 = 99403540**

**RR2 = 236858969**

**RR0 = 236858969**

**KRV2 = 102739235**

**KRV0 = 102739235**

**KRP1 = 0**

**KRP2 = 0**

**KRP0 = 0**

**KRF1 = 226064**

**KRF2 = 226064**

**KRF0 = 226064**

**KRF1\_SP = 226064**

**KRF1\_MP = 0**

**KRF2\_SP = 226064**

**KRF2\_MP = 0**

**KRF2\_RP = 0**

**KRF0\_SP = 226064**

**KRF0\_MP = 0**

**KRF0\_RP = 0**

**ARFR = 3398416142**

**KRVFR = 148842977**

**KRSFR = 32458636**

**RKCBFR = 9925**

**F\_AR1 = 10136256**

**F\_AR2 = 10136256**

**F\_AR0 = 10136256**

**F\_AR1\_C = 2004041**

**F\_AR2\_C = 2004041**

**F\_AR0\_C = 2004041**

**F\_AR1\_B = 0**

**F\_AR2\_B = 0**

**F\_AR0\_B = 0**

**F\_AR\_MBR = 0**

**F\_AR\_KOR = 7707474**

**F\_AR\_MSP = 0**

**F\_AR1\_CK = 424740**

**F\_AR2\_CK = 424740**

**F\_AR0\_CK = 424740**

**F\_AR\_FL = 0**

**F\_AR1\_PR = 0**

**F\_AR2\_PR = 0**

**F\_AR0\_PR = 0**

**F\_BK2\_1 = 29647673**

**F\_BK2\_2 = 29647673**

**F\_BK2\_0 = 29647673**

**F\_KRV2\_1 = 0**

**F\_KRV2\_2 = 0**

**F\_KRV2\_0 = 0**

**F\_PK2\_1 = 22352884**

**F\_PK2\_2 = 22352884**

**F\_PK2\_0 = 22352884**

**OSKR = 3425273421**

**RR1 = 236858969**

**KRF1\_RP = 0**

**PRIZ = 1 - Банковская кредитная организация**

**F\_METOD = 1 - Стандартный подход**

**Раздел 3б. Переменные и корректировки для расчета обязательных нормативов**

**+------------+-----------------+---------------------------------------------------+**

**| Код | Сумма | Пояснения |**

**|обозначения | | |**

**+------------+-----------------+---------------------------------------------------+**

**| 1 | 2 | 3 |**

**+------------+---------------------------------------------------------------------+**

**| 9028 | 0 | |**

**+------------+-----------------+---------------------------------------------------+**

**| 9031 | 0 | |**

**+------------+-----------------+---------------------------------------------------+**

**| 9060 | 236312401 | |**

**+------------+-----------------+---------------------------------------------------+**

**Раздел 4. Информация о нарушении обязательных нормативов и (или) снижении значения**

**норматива достаточности базового капитала банка (Н1.1) ниже 7 процентов**

**+-----------+-------------------------+----------------------------+---------------------+**

**| Номер | Наименование норматива | Числовое значение | Дата, за которую |**

**| строки | | нарушенного норматива и | норматив нарушен и |**

**| | | (или) норматива Н1.1 (в |(или) значение норма-|**

**| | | случае если его значение | тива Н1.1 ниже 7 |**

**| | | ниже 7 процентов), процент | процентов |**

**+-----------+-------------------------+----------------------------+---------------------+**

**| 1 | 2 | 3 | 4 |**

**+-----------+-------------------------+----------------------------+---------------------+**

**+-----------+-------------------------+--------------------------+-----------------------+**

**Раздел 5. Число операционных дней в отчетном периоде 27**

**Даты нерабочих дней отчетного периода**

**05.04.2020**

**19.04.2020**

**26.04.2020**

**Раздел 8. Информация о надбавках к коэффициентам риска по отдельным видам активов**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| Период, в котором | Код обозначения | Сумма кредитных | Сумма кредитных требований, | Сумма кредитных требований, |**

**| возникли кредитные | | требований, | уменьшенная на величину | уменьшенная на величину |**

**| требования | | тыс. руб. | резервов на возможные | резервов на возможные |**

**| | | | потери по ссудам, тыс. руб. | потери по ссудам, умноженная |**

**| | | | | на надбавку к коэффициенту |**

**| | | | | риска, тыс. руб. |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 1 | 2 | 3 | 4 | 5 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2013 | 1000.0 | 1 | 0 | 0 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2013 | 1000.1 | 1 | 0 | 0 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2013 | 1000.2 | 1 | 0 | 0 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2014 | 1000.0 | 273 | 0 | 0 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2014 | 1000.1 | 273 | 0 | 0 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2014 | 1000.2 | 273 | 0 | 0 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2014 | 1000.0 | 114 | 0 | 0 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2014 | 1000.1 | 114 | 0 | 0 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2014 | 1000.2 | 114 | 0 | 0 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2014 | 1000.0 | 66 | 12 | 5 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2014 | 1000.1 | 66 | 12 | 5 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2014 | 1000.2 | 66 | 12 | 5 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2014 | 1000.0 | 4534 | 9 | 4 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2014 | 1000.1 | 4534 | 9 | 4 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2014 | 1000.2 | 4534 | 9 | 4 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2015 | 1000.0 | 1817 | 55 | 22 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2015 | 1000.1 | 1817 | 55 | 22 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2015 | 1000.2 | 1817 | 55 | 22 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2015 | 1000.0 | 3678 | 225 | 90 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2015 | 1000.1 | 3678 | 225 | 90 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2015 | 1000.2 | 3678 | 225 | 90 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2015 | 1000.0 | 2411 | 209 | 83 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2015 | 1000.1 | 2411 | 209 | 83 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2015 | 1000.2 | 2411 | 209 | 83 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2015 | 1000.0 | 3586 | 168 | 67 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2015 | 1000.1 | 3586 | 168 | 67 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2015 | 1000.2 | 3586 | 168 | 67 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2015 | 1000.0 | 2501 | 280 | 112 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2015 | 1000.1 | 2501 | 280 | 112 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2015 | 1000.2 | 2501 | 280 | 112 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2015 | 1000.0 | 1385 | 576 | 230 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2015 | 1000.1 | 1385 | 576 | 230 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2015 | 1000.2 | 1385 | 576 | 230 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2015 | 1000.0 | 9 | 9 | 18 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2015 | 1000.1 | 9 | 9 | 18 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2015 | 1000.2 | 9 | 9 | 18 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2015 | 1000.0 | 343 | 260 | 104 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2015 | 1000.1 | 343 | 260 | 104 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2015 | 1000.2 | 343 | 260 | 104 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2015 | 1000.0 | 1 | 1 | 1 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2015 | 1000.1 | 1 | 1 | 1 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2015 | 1000.2 | 1 | 1 | 1 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2015 | 1000.0 | 423 | 366 | 147 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2015 | 1000.1 | 423 | 366 | 147 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2015 | 1000.2 | 423 | 366 | 147 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2015 | 1000.0 | 18 | 10 | 19 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2015 | 1000.1 | 18 | 10 | 19 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2015 | 1000.2 | 18 | 10 | 19 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2015 | 1000.0 | 579 | 324 | 130 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2015 | 1000.1 | 579 | 324 | 130 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2015 | 1000.2 | 579 | 324 | 130 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2015 | 1000.0 | 218 | 82 | 33 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2015 | 1000.1 | 218 | 82 | 33 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2015 | 1000.2 | 218 | 82 | 33 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2015 | 1000.0 | 68 | 40 | 16 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2015 | 1000.1 | 68 | 40 | 16 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2015 | 1000.2 | 68 | 40 | 16 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2015 | 1000.0 | 323 | 175 | 70 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2015 | 1000.1 | 323 | 175 | 70 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2015 | 1000.2 | 323 | 175 | 70 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2016 | 1000.0 | 104 | 101 | 40 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2016 | 1000.1 | 104 | 101 | 40 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2016 | 1000.2 | 104 | 101 | 40 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2016 | 1000.0 | 327 | 305 | 122 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2016 | 1000.1 | 327 | 305 | 122 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2016 | 1000.2 | 327 | 305 | 122 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2016 | 1000.0 | 418 | 343 | 137 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2016 | 1000.1 | 418 | 343 | 137 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2016 | 1000.2 | 418 | 343 | 137 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2016 | 1000.0 | 311 | 261 | 104 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2016 | 1000.1 | 311 | 261 | 104 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2016 | 1000.2 | 311 | 261 | 104 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2016 | 1000.0 | 596 | 517 | 207 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2016 | 1000.1 | 596 | 517 | 207 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2016 | 1000.2 | 596 | 517 | 207 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 1000.0 | 1596 | 655 | 262 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 1000.1 | 1596 | 655 | 262 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 1000.2 | 1596 | 655 | 262 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 1000.0 | 78 | 75 | 151 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 1000.1 | 78 | 75 | 151 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 1000.2 | 78 | 75 | 151 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 6007.0 | 13893 | 13893 | 1389 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 6007.1 | 13893 | 13893 | 1389 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2016 | 6007.2 | 13893 | 13893 | 1389 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2016 | 1000.0 | 245 | 199 | 80 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2016 | 1000.1 | 245 | 199 | 80 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2016 | 1000.2 | 245 | 199 | 80 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2016 | 6007.0 | 68136 | 68136 | 6814 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2016 | 6007.1 | 68136 | 68136 | 6814 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2016 | 6007.2 | 68136 | 68136 | 6814 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.0 | 159165 | 107634 | 10763 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.1 | 159165 | 107634 | 10763 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.2 | 159165 | 107634 | 10763 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.0 | 915 | 283 | 113 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.1 | 915 | 283 | 113 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.2 | 915 | 283 | 113 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.0 | 12 | 12 | 23 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.1 | 12 | 12 | 23 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2016 | 1000.2 | 12 | 12 | 23 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2016 | 1000.0 | 146265 | 96455 | 9645 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2016 | 1000.1 | 146265 | 96455 | 9645 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2016 | 1000.2 | 146265 | 96455 | 9645 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2016 | 1000.0 | 330 | 239 | 95 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2016 | 1000.1 | 330 | 239 | 95 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2016 | 1000.2 | 330 | 239 | 95 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2016 | 1000.0 | 121321 | 83410 | 8341 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2016 | 1000.1 | 121321 | 83410 | 8341 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2016 | 1000.2 | 121321 | 83410 | 8341 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2016 | 1000.0 | 226 | 179 | 72 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2016 | 1000.1 | 226 | 179 | 72 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2016 | 1000.2 | 226 | 179 | 72 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2016 | 1000.0 | 101392 | 72582 | 7258 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2016 | 1000.1 | 101392 | 72582 | 7258 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2016 | 1000.2 | 101392 | 72582 | 7258 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2016 | 1000.0 | 76 | 45 | 18 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2016 | 1000.1 | 76 | 45 | 18 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2016 | 1000.2 | 76 | 45 | 18 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2016 | 1000.0 | 117029 | 85002 | 8500 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2016 | 1000.1 | 117029 | 85002 | 8500 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2016 | 1000.2 | 117029 | 85002 | 8500 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2016 | 1000.0 | 353 | 287 | 115 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2016 | 1000.1 | 353 | 287 | 115 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2016 | 1000.2 | 353 | 287 | 115 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2017 | 1000.0 | 64432 | 44586 | 4459 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2017 | 1000.1 | 64432 | 44586 | 4459 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2017 | 1000.2 | 64432 | 44586 | 4459 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2017 | 1000.0 | 68 | 44 | 17 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2017 | 1000.1 | 68 | 44 | 17 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2017 | 1000.2 | 68 | 44 | 17 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2017 | 1000.0 | 94194 | 68360 | 6836 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2017 | 1000.1 | 94194 | 68360 | 6836 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2017 | 1000.2 | 94194 | 68360 | 6836 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2017 | 1000.0 | 138 | 130 | 52 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2017 | 1000.1 | 138 | 130 | 52 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2017 | 1000.2 | 138 | 130 | 52 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.0 | 430218 | 359118 | 35912 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.1 | 430218 | 359118 | 35912 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.2 | 430218 | 359118 | 35912 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.0 | 69202 | 55631 | 22252 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.1 | 69202 | 55631 | 22252 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.2 | 69202 | 55631 | 22252 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.0 | 15097 | 11245 | 22306 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.1 | 15097 | 11245 | 22306 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.2 | 15097 | 11245 | 22306 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.0 | 273 | 126 | 631 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.1 | 273 | 126 | 631 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2017 | 1000.2 | 273 | 126 | 631 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.0 | 365538 | 305138 | 30514 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.1 | 365538 | 305138 | 30514 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.2 | 365538 | 305138 | 30514 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.0 | 52266 | 41571 | 16628 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.1 | 52266 | 41571 | 16628 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.2 | 52266 | 41571 | 16628 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.0 | 12312 | 9747 | 19434 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.1 | 12312 | 9747 | 19434 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.2 | 12312 | 9747 | 19434 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.0 | 92 | 87 | 436 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.1 | 92 | 87 | 436 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 1000.2 | 92 | 87 | 436 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 6007.0 | 1418 | 1418 | 142 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 6007.1 | 1418 | 1418 | 142 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2017 | 6007.2 | 1418 | 1418 | 142 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.0 | 377320 | 320309 | 32031 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.1 | 377320 | 320309 | 32031 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.2 | 377320 | 320309 | 32031 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.0 | 61604 | 50464 | 20186 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.1 | 61604 | 50464 | 20186 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.2 | 61604 | 50464 | 20186 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.0 | 11720 | 9503 | 19007 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.1 | 11720 | 9503 | 19007 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.2 | 11720 | 9503 | 19007 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.0 | 34 | 33 | 164 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.1 | 34 | 33 | 164 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 1000.2 | 34 | 33 | 164 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 6007.0 | 336 | 336 | 34 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 6007.1 | 336 | 336 | 34 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2017 | 6007.2 | 336 | 336 | 34 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.0 | 360050 | 311508 | 31151 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.1 | 360050 | 311508 | 31151 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.2 | 360050 | 311508 | 31151 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.0 | 52374 | 41039 | 16416 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.1 | 52374 | 41039 | 16416 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.2 | 52374 | 41039 | 16416 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.0 | 13950 | 11101 | 22202 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.1 | 13950 | 11101 | 22202 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.2 | 13950 | 11101 | 22202 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.0 | 65 | 56 | 279 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.1 | 65 | 56 | 279 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 1000.2 | 65 | 56 | 279 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 6007.0 | 12752253 | 12654721 | 1265472 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 6007.1 | 12752253 | 12654721 | 1265472 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2017 | 6007.2 | 12752253 | 12654721 | 1265472 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.0 | 323725 | 280616 | 28062 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.1 | 323725 | 280616 | 28062 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.2 | 323725 | 280616 | 28062 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.0 | 59451 | 45570 | 18228 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.1 | 59451 | 45570 | 18228 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.2 | 59451 | 45570 | 18228 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.0 | 10484 | 8273 | 16546 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.1 | 10484 | 8273 | 16546 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.2 | 10484 | 8273 | 16546 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.0 | 38 | 37 | 185 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.1 | 38 | 37 | 185 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 1000.2 | 38 | 37 | 185 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 6007.0 | 119737 | 21637 | 2164 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 6007.1 | 119737 | 21637 | 2164 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2017 | 6007.2 | 119737 | 21637 | 2164 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.0 | 354007 | 310904 | 31090 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.1 | 354007 | 310904 | 31090 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.2 | 354007 | 310904 | 31090 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.0 | 60155 | 50936 | 20374 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.1 | 60155 | 50936 | 20374 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.2 | 60155 | 50936 | 20374 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.0 | 15252 | 11363 | 22726 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.1 | 15252 | 11363 | 22726 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.2 | 15252 | 11363 | 22726 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.0 | 308 | 299 | 1495 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.1 | 308 | 299 | 1495 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2017 | 1000.2 | 308 | 299 | 1495 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.0 | 353963 | 302308 | 30231 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.1 | 353963 | 302308 | 30231 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.2 | 353963 | 302308 | 30231 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.0 | 55777 | 43846 | 17538 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.1 | 55777 | 43846 | 17538 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.2 | 55777 | 43846 | 17538 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.0 | 12908 | 9845 | 19643 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.1 | 12908 | 9845 | 19643 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.2 | 12908 | 9845 | 19643 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.0 | 304 | 299 | 1494 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.1 | 304 | 299 | 1494 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2017 | 1000.2 | 304 | 299 | 1494 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.0 | 337294 | 291798 | 29180 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.1 | 337294 | 291798 | 29180 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.2 | 337294 | 291798 | 29180 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.0 | 22666 | 12475 | 4990 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.1 | 22666 | 12475 | 4990 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.2 | 22666 | 12475 | 4990 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.0 | 3168 | 609 | 1218 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.1 | 3168 | 609 | 1218 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 1000.2 | 3168 | 609 | 1218 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 6007.0 | 28673 | 0 | 0 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 6007.1 | 28673 | 0 | 0 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2017 | 6007.2 | 28673 | 0 | 0 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.0 | 246155 | 207652 | 20765 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.1 | 246155 | 207652 | 20765 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.2 | 246155 | 207652 | 20765 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.0 | 16285 | 8287 | 3315 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.1 | 16285 | 8287 | 3315 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.2 | 16285 | 8287 | 3315 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.0 | 4566 | 1092 | 2184 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.1 | 4566 | 1092 | 2184 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.2 | 4566 | 1092 | 2184 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.0 | 193 | 182 | 912 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.1 | 193 | 182 | 912 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 1000.2 | 193 | 182 | 912 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 6007.0 | 7171 | 0 | 0 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 6007.1 | 7171 | 0 | 0 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2017 | 6007.2 | 7171 | 0 | 0 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.0 | 219571 | 193101 | 19310 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.1 | 219571 | 193101 | 19310 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.2 | 219571 | 193101 | 19310 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.0 | 13827 | 6763 | 2705 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.1 | 13827 | 6763 | 2705 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.2 | 13827 | 6763 | 2705 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.0 | 5543 | 1735 | 3471 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.1 | 5543 | 1735 | 3471 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2017 | 1000.2 | 5543 | 1735 | 3471 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.0 | 73574 | 60285 | 6028 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.1 | 73574 | 60285 | 6028 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.2 | 73574 | 60285 | 6028 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.0 | 6189 | 2602 | 1041 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.1 | 6189 | 2602 | 1041 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.2 | 6189 | 2602 | 1041 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.0 | 921 | 263 | 525 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.1 | 921 | 263 | 525 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 1000.2 | 921 | 263 | 525 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 6007.0 | 3305069 | 321574 | 32157 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 6007.1 | 3305069 | 321574 | 32157 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2018 | 6007.2 | 3305069 | 321574 | 32157 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.0 | 64136 | 55730 | 5573 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.1 | 64136 | 55730 | 5573 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.2 | 64136 | 55730 | 5573 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.0 | 12952 | 5645 | 2258 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.1 | 12952 | 5645 | 2258 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.2 | 12952 | 5645 | 2258 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.0 | 3802 | 977 | 1954 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.1 | 3802 | 977 | 1954 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.2 | 3802 | 977 | 1954 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.0 | 3 | 2 | 12 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.1 | 3 | 2 | 12 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2018 | 1000.2 | 3 | 2 | 12 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.0 | 53904 | 46171 | 4617 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.1 | 53904 | 46171 | 4617 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.2 | 53904 | 46171 | 4617 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.0 | 12298 | 6126 | 2450 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.1 | 12298 | 6126 | 2450 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.2 | 12298 | 6126 | 2450 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.0 | 5875 | 2981 | 5893 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.1 | 5875 | 2981 | 5893 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2018 | 1000.2 | 5875 | 2981 | 5893 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.0 | 92066 | 79113 | 7911 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.1 | 92066 | 79113 | 7911 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.2 | 92066 | 79113 | 7911 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.0 | 14895 | 7174 | 2870 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.1 | 14895 | 7174 | 2870 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.2 | 14895 | 7174 | 2870 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.0 | 5799 | 2556 | 5112 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.1 | 5799 | 2556 | 5112 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 1000.2 | 5799 | 2556 | 5112 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 6007.0 | 17765428 | 17616835 | 1761683 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 6007.1 | 17765428 | 17616835 | 1761683 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2018 | 6007.2 | 17765428 | 17616835 | 1761683 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.0 | 1667659 | 1527896 | 152790 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.1 | 1667659 | 1527896 | 152790 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.2 | 1667659 | 1527896 | 152790 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.0 | 115679 | 101847 | 20369 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.1 | 115679 | 101847 | 20369 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.2 | 115679 | 101847 | 20369 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.0 | 48291 | 39016 | 15606 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.1 | 48291 | 39016 | 15606 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.2 | 48291 | 39016 | 15606 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.0 | 13244 | 11142 | 22241 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.1 | 13244 | 11142 | 22241 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.2 | 13244 | 11142 | 22241 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.0 | 10 | 10 | 52 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.1 | 10 | 10 | 52 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2018 | 1000.2 | 10 | 10 | 52 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.0 | 1502705 | 1387621 | 138762 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.1 | 1502705 | 1387621 | 138762 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.2 | 1502705 | 1387621 | 138762 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.0 | 117917 | 105987 | 21197 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.1 | 117917 | 105987 | 21197 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.2 | 117917 | 105987 | 21197 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.0 | 50423 | 42690 | 17076 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.1 | 50423 | 42690 | 17076 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.2 | 50423 | 42690 | 17076 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.0 | 14949 | 11570 | 23140 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.1 | 14949 | 11570 | 23140 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 1000.2 | 14949 | 11570 | 23140 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 6007.0 | 11603046 | 11511870 | 1151187 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 6007.1 | 11603046 | 11511870 | 1151187 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2018 | 6007.2 | 11603046 | 11511870 | 1151187 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2018 | 1000.0 | 1243062 | 1154048 | 115405 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2018 | 1000.1 | 1243062 | 1154048 | 115405 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2018 | 1000.2 | 1243062 | 1154048 | 115405 |**

**| | 2006.2 | | | |**

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**| 07.2018 | 1000.0 | 111967 | 101193 | 20239 |**

**| | 2007.0 | | | |**

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**| 07.2018 | 1000.1 | 111967 | 101193 | 20239 |**

**| | 2007.1 | | | |**

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**| 07.2018 | 1000.2 | 111967 | 101193 | 20239 |**

**| | 2007.2 | | | |**

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**| 07.2018 | 1000.0 | 54898 | 44442 | 17777 |**

**| | 2008.0 | | | |**

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**| 07.2018 | 1000.1 | 54898 | 44442 | 17777 |**

**| | 2008.1 | | | |**

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**| 07.2018 | 1000.2 | 54898 | 44442 | 17777 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2018 | 1000.0 | 9964 | 7928 | 15857 |**

**| | 2009.0 | | | |**

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**| 07.2018 | 1000.1 | 9964 | 7928 | 15857 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2018 | 1000.2 | 9964 | 7928 | 15857 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2018 | 6007.0 | 16035 | 16035 | 4810 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2018 | 6007.1 | 16035 | 16035 | 4810 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2018 | 6007.2 | 16035 | 16035 | 4810 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 1000.0 | 1383685 | 1294364 | 129436 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 1000.1 | 1383685 | 1294364 | 129436 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 1000.2 | 1383685 | 1294364 | 129436 |**

**| | 2006.2 | | | |**

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**| 08.2018 | 1000.0 | 99739 | 91465 | 18293 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 1000.1 | 99739 | 91465 | 18293 |**

**| | 2007.1 | | | |**

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**| 08.2018 | 1000.2 | 99739 | 91465 | 18293 |**

**| | 2007.2 | | | |**

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**| 08.2018 | 1000.0 | 56713 | 45402 | 18161 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 1000.1 | 56713 | 45402 | 18161 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 1000.2 | 56713 | 45402 | 18161 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 1000.0 | 9105 | 7954 | 15909 |**

**| | 2009.0 | | | |**

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**| 08.2018 | 1000.1 | 9105 | 7954 | 15909 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 1000.2 | 9105 | 7954 | 15909 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 6007.0 | 57882 | 57882 | 17365 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 6007.1 | 57882 | 57882 | 17365 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2018 | 6007.2 | 57882 | 57882 | 17365 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.0 | 2784244 | 2633315 | 526663 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.1 | 2784244 | 2633315 | 526663 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.2 | 2784244 | 2633315 | 526663 |**

**| | 2005.2 | | | |**

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**| 09.2018 | 1000.0 | 864500 | 810921 | 324369 |**

**| | 2006.0 | | | |**

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**| 09.2018 | 1000.1 | 864500 | 810921 | 324369 |**

**| | 2006.1 | | | |**

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**| 09.2018 | 1000.2 | 864500 | 810921 | 324369 |**

**| | 2006.2 | | | |**

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**| 09.2018 | 1000.0 | 86018 | 77989 | 54343 |**

**| | 2007.0 | | | |**

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**| 09.2018 | 1000.1 | 86018 | 77989 | 54343 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.2 | 86018 | 77989 | 54343 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.0 | 36311 | 30305 | 30305 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.1 | 36311 | 30305 | 30305 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.2 | 36311 | 30305 | 30305 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.0 | 6446 | 5359 | 10718 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.1 | 6446 | 5359 | 10718 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.2 | 6446 | 5359 | 10718 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 1000.0 | 7780 | 7753 | 15505 |**

**| | 6004.0 | | | |**

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**| 09.2018 | 1000.1 | 7780 | 7753 | 15505 |**

**| | 6004.1 | | | |**

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**| 09.2018 | 1000.2 | 7780 | 7753 | 15505 |**

**| | 6004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 6007.0 | 35019 | 35019 | 10506 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 6007.1 | 35019 | 35019 | 10506 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 6007.2 | 35019 | 35019 | 10506 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 6009.0 | 837386 | 837386 | 83739 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 6009.1 | 837386 | 837386 | 83739 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2018 | 6009.2 | 837386 | 837386 | 83739 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.0 | 2776104 | 2645157 | 529031 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.1 | 2776104 | 2645157 | 529031 |**

**| | 2005.1 | | | |**

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**| 10.2018 | 1000.2 | 2776104 | 2645157 | 529031 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.0 | 955062 | 900771 | 360309 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.1 | 955062 | 900771 | 360309 |**

**| | 2006.1 | | | |**

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**| 10.2018 | 1000.2 | 955062 | 900771 | 360309 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.0 | 78704 | 73566 | 50996 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.1 | 78704 | 73566 | 50996 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.2 | 78704 | 73566 | 50996 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.0 | 29702 | 24629 | 24629 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.1 | 29702 | 24629 | 24629 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.2 | 29702 | 24629 | 24629 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.0 | 4653 | 4010 | 8021 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.1 | 4653 | 4010 | 8021 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.2 | 4653 | 4010 | 8021 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.0 | 27 | 17 | 87 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.1 | 27 | 17 | 87 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 1000.2 | 27 | 17 | 87 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 6007.0 | 21579 | 21579 | 6474 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 6007.1 | 21579 | 21579 | 6474 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2018 | 6007.2 | 21579 | 21579 | 6474 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.0 | 2794704 | 2654642 | 530928 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.1 | 2794704 | 2654642 | 530928 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.2 | 2794704 | 2654642 | 530928 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.0 | 852390 | 804842 | 321937 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.1 | 852390 | 804842 | 321937 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.2 | 852390 | 804842 | 321937 |**

**| | 2006.2 | | | |**

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**| 11.2018 | 1000.0 | 69330 | 63209 | 44022 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.1 | 69330 | 63209 | 44022 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.2 | 69330 | 63209 | 44022 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.0 | 41434 | 35860 | 35534 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.1 | 41434 | 35860 | 35534 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.2 | 41434 | 35860 | 35534 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.0 | 5506 | 4994 | 9988 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.1 | 5506 | 4994 | 9988 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.2 | 5506 | 4994 | 9988 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.0 | 9 | 0 | 0 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.1 | 9 | 0 | 0 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 1000.2 | 9 | 0 | 0 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 6007.0 | 38407 | 38407 | 11522 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 6007.1 | 38407 | 38407 | 11522 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 6007.2 | 38407 | 38407 | 11522 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 6009.0 | 275012 | 275012 | 27501 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 6009.1 | 275012 | 275012 | 27501 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2018 | 6009.2 | 275012 | 275012 | 27501 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.0 | 3223742 | 3063200 | 612640 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.1 | 3223742 | 3063200 | 612640 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.2 | 3223742 | 3063200 | 612640 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.0 | 964186 | 911540 | 364616 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.1 | 964186 | 911540 | 364616 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.2 | 964186 | 911540 | 364616 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.0 | 87104 | 80104 | 55617 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.1 | 87104 | 80104 | 55617 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.2 | 87104 | 80104 | 55617 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.0 | 46361 | 40414 | 39977 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.1 | 46361 | 40414 | 39977 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.2 | 46361 | 40414 | 39977 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.0 | 4970 | 4407 | 8813 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.1 | 4970 | 4407 | 8813 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.2 | 4970 | 4407 | 8813 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.0 | 51 | 50 | 249 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.1 | 51 | 50 | 249 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 1000.2 | 51 | 50 | 249 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 6007.0 | 573671 | 567447 | 170234 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 6007.1 | 573671 | 567447 | 170234 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 6007.2 | 573671 | 567447 | 170234 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 6009.0 | 1205461 | 1205461 | 120546 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 6009.1 | 1205461 | 1205461 | 120546 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2018 | 6009.2 | 1205461 | 1205461 | 120546 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.0 | 1583999 | 1506762 | 301352 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.1 | 1583999 | 1506762 | 301352 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.2 | 1583999 | 1506762 | 301352 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.0 | 589822 | 561556 | 224622 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.1 | 589822 | 561556 | 224622 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.2 | 589822 | 561556 | 224622 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.0 | 56580 | 53781 | 37647 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.1 | 56580 | 53781 | 37647 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.2 | 56580 | 53781 | 37647 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.0 | 28134 | 24265 | 23710 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.1 | 28134 | 24265 | 23710 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.2 | 28134 | 24265 | 23710 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.0 | 1442 | 1098 | 2197 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.1 | 1442 | 1098 | 2197 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 1000.2 | 1442 | 1098 | 2197 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 6007.0 | 25167 | 25167 | 7550 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 6007.1 | 25167 | 25167 | 7550 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 6007.2 | 25167 | 25167 | 7550 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 6009.0 | 166137 | 166137 | 16614 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 6009.1 | 166137 | 166137 | 16614 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2019 | 6009.2 | 166137 | 166137 | 16614 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.0 | 2951395 | 2832925 | 566585 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.1 | 2951395 | 2832925 | 566585 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.2 | 2951395 | 2832925 | 566585 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.0 | 701679 | 668646 | 267459 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.1 | 701679 | 668646 | 267459 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.2 | 701679 | 668646 | 267459 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.0 | 44350 | 40046 | 27845 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.1 | 44350 | 40046 | 27845 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.2 | 44350 | 40046 | 27845 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.0 | 47698 | 41946 | 41086 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.1 | 47698 | 41946 | 41086 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.2 | 47698 | 41946 | 41086 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.0 | 740 | 627 | 1255 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.1 | 740 | 627 | 1255 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 1000.2 | 740 | 627 | 1255 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 6007.0 | 317645 | 317645 | 95293 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 6007.1 | 317645 | 317645 | 95293 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 6007.2 | 317645 | 317645 | 95293 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 6009.0 | 73989698 | 73989698 | 7398970 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 6009.1 | 73989698 | 73989698 | 7398970 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2019 | 6009.2 | 73989698 | 73989698 | 7398970 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 1000.0 | 4262136 | 4091677 | 818335 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 1000.1 | 4262136 | 4091677 | 818335 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 1000.2 | 4262136 | 4091677 | 818335 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 1000.0 | 902147 | 866582 | 346633 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 1000.1 | 902147 | 866582 | 346633 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 1000.2 | 902147 | 866582 | 346633 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 1000.0 | 64738 | 60396 | 41653 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 1000.1 | 64738 | 60396 | 41653 |**

**| | 2007.1 | | | |**

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**| 03.2019 | 1000.2 | 64738 | 60396 | 41653 |**

**| | 2007.2 | | | |**

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**| 03.2019 | 1000.0 | 96187 | 85651 | 85382 |**

**| | 2008.0 | | | |**

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**| 03.2019 | 1000.1 | 96187 | 85651 | 85382 |**

**| | 2008.1 | | | |**

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**| 03.2019 | 1000.2 | 96187 | 85651 | 85382 |**

**| | 2008.2 | | | |**

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**| 03.2019 | 1000.0 | 3406 | 3238 | 6476 |**

**| | 2009.0 | | | |**

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**| 03.2019 | 1000.1 | 3406 | 3238 | 6476 |**

**| | 2009.1 | | | |**

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**| 03.2019 | 1000.2 | 3406 | 3238 | 6476 |**

**| | 2009.2 | | | |**

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**| 03.2019 | 1000.0 | 9 | 9 | 45 |**

**| | 2010.0 | | | |**

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**| 03.2019 | 1000.1 | 9 | 9 | 45 |**

**| | 2010.1 | | | |**

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**| 03.2019 | 1000.2 | 9 | 9 | 45 |**

**| | 2010.2 | | | |**

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**| 03.2019 | 6007.0 | 73118 | 73118 | 21936 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 6007.1 | 73118 | 73118 | 21936 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 6007.2 | 73118 | 73118 | 21936 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 6009.0 | 194274 | 194274 | 19427 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 6009.1 | 194274 | 194274 | 19427 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2019 | 6009.2 | 194274 | 194274 | 19427 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 1000.0 | 4946185 | 4758910 | 2379455 |**

**| | 2005.0 | | | |**

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**| 04.2019 | 1000.1 | 4946185 | 4758910 | 2379455 |**

**| | 2005.1 | | | |**

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**| 04.2019 | 1000.2 | 4946185 | 4758910 | 2379455 |**

**| | 2005.2 | | | |**

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**| 04.2019 | 1000.0 | 1133755 | 1085550 | 754780 |**

**| | 2006.0 | | | |**

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**| 04.2019 | 1000.1 | 1133755 | 1085550 | 754780 |**

**| | 2006.1 | | | |**

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**| 04.2019 | 1000.2 | 1133755 | 1085550 | 754780 |**

**| | 2006.2 | | | |**

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**| 04.2019 | 1000.0 | 74641 | 70227 | 70227 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 1000.1 | 74641 | 70227 | 70227 |**

**| | 2007.1 | | | |**

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**| 04.2019 | 1000.2 | 74641 | 70227 | 70227 |**

**| | 2007.2 | | | |**

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**| 04.2019 | 1000.0 | 109354 | 97882 | 126881 |**

**| | 2008.0 | | | |**

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**| 04.2019 | 1000.1 | 109354 | 97882 | 126881 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 1000.2 | 109354 | 97882 | 126881 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 1000.0 | 5721 | 5019 | 10038 |**

**| | 2009.0 | | | |**

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**| 04.2019 | 1000.1 | 5721 | 5019 | 10038 |**

**| | 2009.1 | | | |**

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**| 04.2019 | 1000.2 | 5721 | 5019 | 10038 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 6007.0 | 216130 | 216130 | 64839 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 6007.1 | 216130 | 216130 | 64839 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 6007.2 | 216130 | 216130 | 64839 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 6009.0 | 187003 | 187003 | 18700 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 6009.1 | 187003 | 187003 | 18700 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2019 | 6009.2 | 187003 | 187003 | 18700 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.0 | 4943376 | 4774874 | 2387437 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.1 | 4943376 | 4774874 | 2387437 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.2 | 4943376 | 4774874 | 2387437 |**

**| | 2005.2 | | | |**

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**| 05.2019 | 1000.0 | 1036462 | 1000779 | 695584 |**

**| | 2006.0 | | | |**

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**| 05.2019 | 1000.1 | 1036462 | 1000779 | 695584 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.2 | 1036462 | 1000779 | 695584 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.0 | 58051 | 52958 | 52958 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.1 | 58051 | 52958 | 52958 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.2 | 58051 | 52958 | 52958 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.0 | 105846 | 91385 | 118073 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.1 | 105846 | 91385 | 118073 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.2 | 105846 | 91385 | 118073 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.0 | 4090 | 3430 | 6860 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.1 | 4090 | 3430 | 6860 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 1000.2 | 4090 | 3430 | 6860 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 6007.0 | 99336 | 99336 | 29801 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 6007.1 | 99336 | 99336 | 29801 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 05.2019 | 6007.2 | 99336 | 99336 | 29801 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.0 | 5154683 | 4985165 | 2492583 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.1 | 5154683 | 4985165 | 2492583 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.2 | 5154683 | 4985165 | 2492583 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.0 | 1031889 | 995271 | 689698 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.1 | 1031889 | 995271 | 689698 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.2 | 1031889 | 995271 | 689698 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.0 | 60859 | 56988 | 56982 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.1 | 60859 | 56988 | 56982 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.2 | 60859 | 56988 | 56982 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.0 | 104385 | 93983 | 119616 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.1 | 104385 | 93983 | 119616 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.2 | 104385 | 93983 | 119616 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.0 | 5989 | 5445 | 10890 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.1 | 5989 | 5445 | 10890 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 1000.2 | 5989 | 5445 | 10890 |**

**| | 2009.2 | | | |**

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**| 06.2019 | 6007.0 | 5613838 | 5561703 | 1668511 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 6007.1 | 5613838 | 5561703 | 1668511 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 06.2019 | 6007.2 | 5613838 | 5561703 | 1668511 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.0 | 4838682 | 4686100 | 2343050 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.1 | 4838682 | 4686100 | 2343050 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.2 | 4838682 | 4686100 | 2343050 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.0 | 1444682 | 1397534 | 975121 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.1 | 1444682 | 1397534 | 975121 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.2 | 1444682 | 1397534 | 975121 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.0 | 95818 | 92152 | 91613 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.1 | 95818 | 92152 | 91613 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.2 | 95818 | 92152 | 91613 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.0 | 100235 | 90479 | 116986 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.1 | 100235 | 90479 | 116986 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.2 | 100235 | 90479 | 116986 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.0 | 5178 | 4840 | 9680 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.1 | 5178 | 4840 | 9680 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 1000.2 | 5178 | 4840 | 9680 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 6007.0 | 1039907 | 1033365 | 310010 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 6007.1 | 1039907 | 1033365 | 310010 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 07.2019 | 6007.2 | 1039907 | 1033365 | 310010 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.0 | 2546148 | 2465814 | 1232907 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.1 | 2546148 | 2465814 | 1232907 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.2 | 2546148 | 2465814 | 1232907 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.0 | 3491191 | 3382816 | 2366271 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.1 | 3491191 | 3382816 | 2366271 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.2 | 3491191 | 3382816 | 2366271 |**

**| | 2006.2 | | | |**

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**| 08.2019 | 1000.0 | 284333 | 273427 | 273382 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.1 | 284333 | 273427 | 273382 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.2 | 284333 | 273427 | 273382 |**

**| | 2007.2 | | | |**

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**| 08.2019 | 1000.0 | 95581 | 86138 | 111206 |**

**| | 2008.0 | | | |**

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**| 08.2019 | 1000.1 | 95581 | 86138 | 111206 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.2 | 95581 | 86138 | 111206 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.0 | 5171 | 4803 | 9606 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.1 | 5171 | 4803 | 9606 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 1000.2 | 5171 | 4803 | 9606 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 6007.0 | 2105942 | 1761261 | 528378 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 6007.1 | 2105942 | 1761261 | 528378 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 6007.2 | 2105942 | 1761261 | 528378 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.0 | 4138267 | 4014081 | 2007041 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.1 | 4138267 | 4014081 | 2007041 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.2 | 4138267 | 4014081 | 2007041 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.0 | 2396165 | 2329406 | 1623718 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.1 | 2396165 | 2329406 | 1623718 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.2 | 2396165 | 2329406 | 1623718 |**

**| | 2006.2 | | | |**

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**| 09.2019 | 1000.0 | 155511 | 149175 | 149175 |**

**| | 2007.0 | | | |**

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**| 09.2019 | 1000.1 | 155511 | 149175 | 149175 |**

**| | 2007.1 | | | |**

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**| 09.2019 | 1000.2 | 155511 | 149175 | 149175 |**

**| | 2007.2 | | | |**

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**| 09.2019 | 1000.0 | 81161 | 75653 | 97548 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.1 | 81161 | 75653 | 97548 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.2 | 81161 | 75653 | 97548 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.0 | 3936 | 3600 | 7200 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.1 | 3936 | 3600 | 7200 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.2 | 3936 | 3600 | 7200 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.0 | 41 | 40 | 202 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.1 | 41 | 40 | 202 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.2 | 41 | 40 | 202 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 6007.0 | 5899570 | 5835441 | 1750632 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 6007.1 | 5899570 | 5835441 | 1750632 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 6007.2 | 5899570 | 5835441 | 1750632 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 16612 | 16102 | 4831 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 16612 | 16102 | 4831 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 16612 | 16102 | 4831 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 14434 | 14072 | 4222 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 14434 | 14072 | 4222 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 14434 | 14072 | 4222 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 17393 | 16946 | 5084 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 17393 | 16946 | 5084 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 17393 | 16946 | 5084 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 10813 | 10400 | 7280 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 10813 | 10400 | 7280 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 10813 | 10400 | 7280 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 6106 | 5921 | 3553 |**

**| | 2004.0 | | | |**

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**| 10.2019 | 1004.1 | 6106 | 5921 | 3553 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 6106 | 5921 | 3553 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 8799 | 8497 | 7647 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 8799 | 8497 | 7647 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 8799 | 8497 | 7647 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 5919 | 5711 | 6282 |**

**| | 2004.0 | | | |**

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**| 10.2019 | 1007.1 | 5919 | 5711 | 6282 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 5919 | 5711 | 6282 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 1463332 | 1423453 | 711727 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 1463332 | 1423453 | 711727 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 1463332 | 1423453 | 711727 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 1175696 | 1143141 | 571571 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 1175696 | 1143141 | 571571 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 1175696 | 1143141 | 571571 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 1129327 | 1097662 | 548831 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 1129327 | 1097662 | 548831 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 1129327 | 1097662 | 548831 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 877559 | 850625 | 592551 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 877559 | 850625 | 592551 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 877559 | 850625 | 592551 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 548441 | 531274 | 422636 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 548441 | 531274 | 422636 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 548441 | 531274 | 422636 |**

**| | 2005.2 | | | |**

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**| 10.2019 | 1007.0 | 893853 | 860637 | 1026721 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 893853 | 860637 | 1026721 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 893853 | 860637 | 1026721 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 386518 | 373943 | 369170 |**

**| | 2005.0 | | | |**

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**| 10.2019 | 1006.1 | 386518 | 373943 | 369170 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 386518 | 373943 | 369170 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 261428 | 254836 | 178386 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 261428 | 254836 | 178386 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 261428 | 254836 | 178386 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 164059 | 159961 | 111743 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 164059 | 159961 | 111743 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 164059 | 159961 | 111743 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 89284 | 86360 | 138176 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 89284 | 86360 | 138176 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 89284 | 86360 | 138176 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 128695 | 124633 | 87243 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 128695 | 124633 | 87243 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 128695 | 124633 | 87243 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 86092 | 83839 | 92222 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 86092 | 83839 | 92222 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 86092 | 83839 | 92222 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 27596 | 26710 | 37393 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 27596 | 26710 | 37393 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 27596 | 26710 | 37393 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 52369 | 50987 | 66012 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 52369 | 50987 | 66012 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 52369 | 50987 | 66012 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 7026 | 6758 | 6758 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 7026 | 6758 | 6758 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 7026 | 6758 | 6758 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 2690 | 2562 | 2562 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 2690 | 2562 | 2562 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 2690 | 2562 | 2562 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 5513 | 5413 | 5413 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 5513 | 5413 | 5413 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 5513 | 5413 | 5413 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 2452 | 2395 | 4310 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 2452 | 2395 | 4310 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 2452 | 2395 | 4310 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 12877 | 11128 | 22236 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 12877 | 11128 | 22236 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 12877 | 11128 | 22236 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 1846 | 1770 | 3008 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 1846 | 1770 | 3008 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 1846 | 1770 | 3008 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 4898 | 4783 | 7175 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 4898 | 4783 | 7175 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 4898 | 4783 | 7175 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 10580 | 9664 | 12563 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 10580 | 9664 | 12563 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 10580 | 9664 | 12563 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 9063 | 8536 | 10985 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 9063 | 8536 | 10985 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 9063 | 8536 | 10985 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 27400 | 24395 | 53417 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 27400 | 24395 | 53417 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 27400 | 24395 | 53417 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 7456 | 6838 | 12304 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 7456 | 6838 | 12304 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 7456 | 6838 | 12304 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 14788 | 13347 | 16694 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 14788 | 13347 | 16694 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 14788 | 13347 | 16694 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 7379 | 6913 | 13134 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 7379 | 6913 | 13134 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 7379 | 6913 | 13134 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 5645 | 5474 | 10949 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 5645 | 5474 | 10949 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 5645 | 5474 | 10949 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 1519 | 695 | 1737 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 1519 | 695 | 1737 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 1519 | 695 | 1737 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 296 | 250 | 501 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 296 | 250 | 501 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 296 | 250 | 501 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 34 | 33 | 66 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 34 | 33 | 66 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 34 | 33 | 66 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 452 | 438 | 877 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 452 | 438 | 877 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 452 | 438 | 877 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 238 | 231 | 508 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 238 | 231 | 508 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 238 | 231 | 508 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 9 | 9 | 20 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 9 | 9 | 20 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 9 | 9 | 20 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 10 | 9 | 46 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 10 | 9 | 46 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 10 | 9 | 46 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 772 | 749 | 1498 |**

**| | 6001.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 772 | 749 | 1498 |**

**| | 6001.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 772 | 749 | 1498 |**

**| | 6001.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6007.0 | 7729514 | 7383978 | 2215193 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6007.1 | 7729514 | 7383978 | 2215193 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6007.2 | 7729514 | 7383978 | 2215193 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.0 | 29817 | 28921 | 8676 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.1 | 29817 | 28921 | 8676 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.2 | 29817 | 28921 | 8676 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.0 | 22143 | 21626 | 6488 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.1 | 22143 | 21626 | 6488 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.2 | 22143 | 21626 | 6488 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.0 | 36335 | 35396 | 10619 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.1 | 36335 | 35396 | 10619 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.2 | 36335 | 35396 | 10619 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.0 | 29147 | 28271 | 19790 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.1 | 29147 | 28271 | 19790 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.2 | 29147 | 28271 | 19790 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.0 | 15850 | 15108 | 13597 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.1 | 15850 | 15108 | 13597 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.2 | 15850 | 15108 | 13597 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.0 | 28004 | 27144 | 16286 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.1 | 28004 | 27144 | 16286 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.2 | 28004 | 27144 | 16286 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.0 | 34652 | 33686 | 37055 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.1 | 34652 | 33686 | 37055 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.2 | 34652 | 33686 | 37055 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.0 | 1349078 | 1312794 | 656397 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.1 | 1349078 | 1312794 | 656397 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.2 | 1349078 | 1312794 | 656397 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.0 | 1190840 | 1159391 | 579695 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.1 | 1190840 | 1159391 | 579695 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.2 | 1190840 | 1159391 | 579695 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.0 | 1148232 | 1116079 | 558040 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.1 | 1148232 | 1116079 | 558040 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.2 | 1148232 | 1116079 | 558040 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.0 | 974627 | 946004 | 661410 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.1 | 974627 | 946004 | 661410 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.2 | 974627 | 946004 | 661410 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.0 | 685903 | 666248 | 528535 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.1 | 685903 | 666248 | 528535 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.2 | 685903 | 666248 | 528535 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.0 | 392975 | 380082 | 377760 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.1 | 392975 | 380082 | 377760 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.2 | 392975 | 380082 | 377760 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.0 | 694587 | 673085 | 804481 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.1 | 694587 | 673085 | 804481 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.2 | 694587 | 673085 | 804481 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.0 | 188275 | 182771 | 127523 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.1 | 188275 | 182771 | 127523 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.2 | 188275 | 182771 | 127523 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.0 | 132758 | 129266 | 90486 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.1 | 132758 | 129266 | 90486 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.2 | 132758 | 129266 | 90486 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.0 | 118654 | 115184 | 80629 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.1 | 118654 | 115184 | 80629 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.2 | 118654 | 115184 | 80629 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.0 | 69469 | 67550 | 72893 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.1 | 69469 | 67550 | 72893 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.2 | 69469 | 67550 | 72893 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.0 | 35218 | 33433 | 52829 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.1 | 35218 | 33433 | 52829 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.2 | 35218 | 33433 | 52829 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.0 | 44211 | 43073 | 55996 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.1 | 44211 | 43073 | 55996 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.2 | 44211 | 43073 | 55996 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.0 | 26658 | 25998 | 36397 |**

**| | 2006.0 | | | |**

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**| 11.2019 | 1006.1 | 26658 | 25998 | 36397 |**

**| | 2006.1 | | | |**

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**| 11.2019 | 1006.2 | 26658 | 25998 | 36397 |**

**| | 2006.2 | | | |**

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**| 11.2019 | 1001.0 | 4909 | 4746 | 4746 |**

**| | 2007.0 | | | |**

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**| 11.2019 | 1001.1 | 4909 | 4746 | 4746 |**

**| | 2007.1 | | | |**

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**| 11.2019 | 1001.2 | 4909 | 4746 | 4746 |**

**| | 2007.2 | | | |**

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**| 11.2019 | 1002.0 | 3916 | 3794 | 3794 |**

**| | 2007.0 | | | |**

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**| 11.2019 | 1002.1 | 3916 | 3794 | 3794 |**

**| | 2007.1 | | | |**

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**| 11.2019 | 1002.2 | 3916 | 3794 | 3794 |**

**| | 2007.2 | | | |**

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**| 11.2019 | 1003.0 | 4456 | 4207 | 4207 |**

**| | 2007.0 | | | |**

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**| 11.2019 | 1003.1 | 4456 | 4207 | 4207 |**

**| | 2007.1 | | | |**

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**| 11.2019 | 1003.2 | 4456 | 4207 | 4207 |**

**| | 2007.2 | | | |**

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**| 11.2019 | 1005.0 | 2225 | 2189 | 3721 |**

**| | 2007.0 | | | |**

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**| 11.2019 | 1005.1 | 2225 | 2189 | 3721 |**

**| | 2007.1 | | | |**

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**| 11.2019 | 1005.2 | 2225 | 2189 | 3721 |**

**| | 2007.2 | | | |**

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**| 11.2019 | 1007.0 | 9701 | 9370 | 18741 |**

**| | 2007.0 | | | |**

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**| 11.2019 | 1007.1 | 9701 | 9370 | 18741 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.2 | 9701 | 9370 | 18741 |**

**| | 2007.2 | | | |**

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**| 11.2019 | 1004.0 | 4159 | 4085 | 6128 |**

**| | 2007.0 | | | |**

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**| 11.2019 | 1004.1 | 4159 | 4085 | 6128 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.2 | 4159 | 4085 | 6128 |**

**| | 2007.2 | | | |**

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**| 11.2019 | 1006.0 | 2282 | 2244 | 4039 |**

**| | 2007.0 | | | |**

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**| 11.2019 | 1006.1 | 2282 | 2244 | 4039 |**

**| | 2007.1 | | | |**

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**| 11.2019 | 1006.2 | 2282 | 2244 | 4039 |**

**| | 2007.2 | | | |**

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**| 11.2019 | 1001.0 | 10701 | 10220 | 13286 |**

**| | 2008.0 | | | |**

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**| 11.2019 | 1001.1 | 10701 | 10220 | 13286 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1001.2 | 10701 | 10220 | 13286 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.0 | 10394 | 9737 | 12166 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1003.1 | 10394 | 9737 | 12166 |**

**| | 2008.1 | | | |**

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**| 11.2019 | 1003.2 | 10394 | 9737 | 12166 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.0 | 9118 | 8673 | 16432 |**

**| | 2008.0 | | | |**

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**| 11.2019 | 1005.1 | 9118 | 8673 | 16432 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1005.2 | 9118 | 8673 | 16432 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.0 | 10469 | 9897 | 12406 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1002.1 | 10469 | 9897 | 12406 |**

**| | 2008.1 | | | |**

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**| 11.2019 | 1002.2 | 10469 | 9897 | 12406 |**

**| | 2008.2 | | | |**

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**| 11.2019 | 1004.0 | 10459 | 9949 | 17908 |**

**| | 2008.0 | | | |**

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**| 11.2019 | 1004.1 | 10459 | 9949 | 17908 |**

**| | 2008.1 | | | |**

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**| 11.2019 | 1004.2 | 10459 | 9949 | 17908 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.0 | 27130 | 24850 | 53496 |**

**| | 2008.0 | | | |**

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**| 11.2019 | 1007.1 | 27130 | 24850 | 53496 |**

**| | 2008.1 | | | |**

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**| 11.2019 | 1007.2 | 27130 | 24850 | 53496 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.0 | 1260 | 1222 | 2443 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.1 | 1260 | 1222 | 2443 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1006.2 | 1260 | 1222 | 2443 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.0 | 1122 | 745 | 1863 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1007.1 | 1122 | 745 | 1863 |**

**| | 2009.1 | | | |**

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**| 11.2019 | 1007.2 | 1122 | 745 | 1863 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.0 | 10 | 9 | 20 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.1 | 10 | 9 | 20 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.2 | 10 | 9 | 20 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.0 | 548 | 532 | 2660 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.1 | 548 | 532 | 2660 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 1004.2 | 548 | 532 | 2660 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 6007.0 | 348981 | 348214 | 104464 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 6007.1 | 348981 | 348214 | 104464 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 11.2019 | 6007.2 | 348981 | 348214 | 104464 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.0 | 217689 | 212802 | 63841 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.1 | 217689 | 212802 | 63841 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.2 | 217689 | 212802 | 63841 |**

**| | 2004.2 | | | |**

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**| 12.2019 | 1002.0 | 172557 | 168764 | 50629 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.1 | 172557 | 168764 | 50629 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.2 | 172557 | 168764 | 50629 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.0 | 173295 | 169603 | 50881 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.1 | 173295 | 169603 | 50881 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.2 | 173295 | 169603 | 50881 |**

**| | 2004.2 | | | |**

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**| 12.2019 | 1004.0 | 158430 | 154752 | 90561 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.1 | 158430 | 154752 | 90561 |**

**| | 2004.1 | | | |**

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**| 12.2019 | 1004.2 | 158430 | 154752 | 90561 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.0 | 117950 | 115378 | 79366 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.1 | 117950 | 115378 | 79366 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.2 | 117950 | 115378 | 79366 |**

**| | 2004.2 | | | |**

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**| 12.2019 | 1007.0 | 72951 | 70972 | 77556 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.1 | 72951 | 70972 | 77556 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.2 | 72951 | 70972 | 77556 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.0 | 63740 | 62263 | 55104 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.1 | 63740 | 62263 | 55104 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.2 | 63740 | 62263 | 55104 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.0 | 1645177 | 1602176 | 801088 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.1 | 1645177 | 1602176 | 801088 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.2 | 1645177 | 1602176 | 801088 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.0 | 1355402 | 1319578 | 659789 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.1 | 1355402 | 1319578 | 659789 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.2 | 1355402 | 1319578 | 659789 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.0 | 1399732 | 1361844 | 680922 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.1 | 1399732 | 1361844 | 680922 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.2 | 1399732 | 1361844 | 680922 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.0 | 1093733 | 1063888 | 739807 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.1 | 1093733 | 1063888 | 739807 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.2 | 1093733 | 1063888 | 739807 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.0 | 746600 | 724269 | 576480 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.1 | 746600 | 724269 | 576480 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.2 | 746600 | 724269 | 576480 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.0 | 487498 | 473109 | 466047 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.1 | 487498 | 473109 | 466047 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.2 | 487498 | 473109 | 466047 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.0 | 818928 | 794253 | 950037 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.1 | 818928 | 794253 | 950037 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.2 | 818928 | 794253 | 950037 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.0 | 193990 | 188726 | 132108 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.1 | 193990 | 188726 | 132108 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.2 | 193990 | 188726 | 132108 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.0 | 134045 | 130526 | 90706 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.1 | 134045 | 130526 | 90706 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.2 | 134045 | 130526 | 90706 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.0 | 106354 | 103507 | 72455 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.1 | 106354 | 103507 | 72455 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.2 | 106354 | 103507 | 72455 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.0 | 84825 | 82414 | 90655 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.1 | 84825 | 82414 | 90655 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.2 | 84825 | 82414 | 90655 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.0 | 46073 | 44718 | 58133 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.1 | 46073 | 44718 | 58133 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.2 | 46073 | 44718 | 58133 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.0 | 27805 | 27078 | 37909 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.1 | 27805 | 27078 | 37909 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.2 | 27805 | 27078 | 37909 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.0 | 46483 | 43514 | 69503 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.1 | 46483 | 43514 | 69503 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.2 | 46483 | 43514 | 69503 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.0 | 8412 | 7909 | 7909 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.1 | 8412 | 7909 | 7909 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.2 | 8412 | 7909 | 7909 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.0 | 3606 | 3499 | 3491 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.1 | 3606 | 3499 | 3491 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.2 | 3606 | 3499 | 3491 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.0 | 5211 | 5110 | 5110 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.1 | 5211 | 5110 | 5110 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.2 | 5211 | 5110 | 5110 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.0 | 5673 | 5500 | 8250 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.1 | 5673 | 5500 | 8250 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.2 | 5673 | 5500 | 8250 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.0 | 2349 | 2288 | 4118 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.1 | 2349 | 2288 | 4118 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.2 | 2349 | 2288 | 4118 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.0 | 19339 | 17235 | 34118 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.1 | 19339 | 17235 | 34118 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.2 | 19339 | 17235 | 34118 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.0 | 3440 | 3287 | 5587 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.1 | 3440 | 3287 | 5587 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.2 | 3440 | 3287 | 5587 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.0 | 13726 | 12856 | 16474 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.1 | 13726 | 12856 | 16474 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1003.2 | 13726 | 12856 | 16474 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.0 | 15147 | 14490 | 18837 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.1 | 15147 | 14490 | 18837 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1001.2 | 15147 | 14490 | 18837 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.0 | 16464 | 15545 | 20174 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.1 | 16464 | 15545 | 20174 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1002.2 | 16464 | 15545 | 20174 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.0 | 15859 | 14688 | 26439 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.1 | 15859 | 14688 | 26439 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1004.2 | 15859 | 14688 | 26439 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.0 | 9898 | 9480 | 18012 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.1 | 9898 | 9480 | 18012 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1005.2 | 9898 | 9480 | 18012 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.0 | 7422 | 7110 | 14219 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.1 | 7422 | 7110 | 14219 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1006.2 | 7422 | 7110 | 14219 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 12.2019 | 1007.0 | 35524 | 33157 | 72014 |**

**| | 2008.0 | | | |**

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**| 12.2019 | 1007.1 | 35524 | 33157 | 72014 |**

**| | 2008.1 | | | |**

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**| 12.2019 | 1007.2 | 35524 | 33157 | 72014 |**

**| | 2008.2 | | | |**

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**| 12.2019 | 1007.0 | 349 | 335 | 795 |**

**| | 2009.0 | | | |**

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**| 12.2019 | 1007.1 | 349 | 335 | 795 |**

**| | 2009.1 | | | |**

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**| 12.2019 | 1007.2 | 349 | 335 | 795 |**

**| | 2009.2 | | | |**

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**| 12.2019 | 1001.0 | 51 | 51 | 102 |**

**| | 2009.0 | | | |**

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**| 12.2019 | 1001.1 | 51 | 51 | 102 |**

**| | 2009.1 | | | |**

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**| 12.2019 | 1001.2 | 51 | 51 | 102 |**

**| | 2009.2 | | | |**

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**| 12.2019 | 1007.0 | 15 | 15 | 74 |**

**| | 2010.0 | | | |**

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**| 12.2019 | 1007.1 | 15 | 15 | 74 |**

**| | 2010.1 | | | |**

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**| 12.2019 | 1007.2 | 15 | 15 | 74 |**

**| | 2010.2 | | | |**

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**| 12.2019 | 6007.0 | 33493152 | 28404239 | 8521272 |**

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**| 12.2019 | 6007.1 | 33493152 | 28404239 | 8521272 |**

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**| 12.2019 | 6007.2 | 33493152 | 28404239 | 8521272 |**

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**| 12.2019 | 6009.0 | 84395394 | 81936048 | 8193605 |**

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**| 12.2019 | 6009.1 | 84395394 | 81936048 | 8193605 |**

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**| 12.2019 | 6009.2 | 84395394 | 81936048 | 8193605 |**

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**| 01.2020 | 1001.0 | 110630 | 108427 | 32528 |**

**| | 2004.0 | | | |**

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**| 01.2020 | 1001.1 | 110630 | 108427 | 32528 |**

**| | 2004.1 | | | |**

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**| 01.2020 | 1001.2 | 110630 | 108427 | 32528 |**

**| | 2004.2 | | | |**

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**| 01.2020 | 1003.0 | 88914 | 87131 | 26139 |**

**| | 2004.0 | | | |**

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**| 01.2020 | 1003.1 | 88914 | 87131 | 26139 |**

**| | 2004.1 | | | |**

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**| 01.2020 | 1003.2 | 88914 | 87131 | 26139 |**

**| | 2004.2 | | | |**

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**| 01.2020 | 1005.0 | 85717 | 84004 | 58803 |**

**| | 2004.0 | | | |**

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**| 01.2020 | 1005.1 | 85717 | 84004 | 58803 |**

**| | 2004.1 | | | |**

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**| 01.2020 | 1005.2 | 85717 | 84004 | 58803 |**

**| | 2004.2 | | | |**

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**| 01.2020 | 1007.0 | 58262 | 56857 | 62543 |**

**| | 2004.0 | | | |**

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**| 01.2020 | 1007.1 | 58262 | 56857 | 62543 |**

**| | 2004.1 | | | |**

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**| 01.2020 | 1007.2 | 58262 | 56857 | 62543 |**

**| | 2004.2 | | | |**

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**| 01.2020 | 1002.0 | 85193 | 83505 | 25052 |**

**| | 2004.0 | | | |**

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**| 01.2020 | 1002.1 | 85193 | 83505 | 25052 |**

**| | 2004.1 | | | |**

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**| 01.2020 | 1002.2 | 85193 | 83505 | 25052 |**

**| | 2004.2 | | | |**

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**| 01.2020 | 1004.0 | 79300 | 77491 | 46495 |**

**| | 2004.0 | | | |**

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**| 01.2020 | 1004.1 | 79300 | 77491 | 46495 |**

**| | 2004.1 | | | |**

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**| 01.2020 | 1004.2 | 79300 | 77491 | 46495 |**

**| | 2004.2 | | | |**

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**| 01.2020 | 1006.0 | 43828 | 42927 | 38634 |**

**| | 2004.0 | | | |**

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**| 01.2020 | 1006.1 | 43828 | 42927 | 38634 |**

**| | 2004.1 | | | |**

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**| 01.2020 | 1006.2 | 43828 | 42927 | 38634 |**

**| | 2004.2 | | | |**

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**| 01.2020 | 1001.0 | 810493 | 790246 | 395123 |**

**| | 2005.0 | | | |**

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**| 01.2020 | 1001.1 | 810493 | 790246 | 395123 |**

**| | 2005.1 | | | |**

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**| 01.2020 | 1001.2 | 810493 | 790246 | 395123 |**

**| | 2005.2 | | | |**

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**| 01.2020 | 1002.0 | 678706 | 661930 | 330965 |**

**| | 2005.0 | | | |**

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**| 01.2020 | 1002.1 | 678706 | 661930 | 330965 |**

**| | 2005.1 | | | |**

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**| 01.2020 | 1002.2 | 678706 | 661930 | 330965 |**

**| | 2005.2 | | | |**

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**| 01.2020 | 1003.0 | 704940 | 687918 | 343959 |**

**| | 2005.0 | | | |**

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**| 01.2020 | 1003.1 | 704940 | 687918 | 343959 |**

**| | 2005.1 | | | |**

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**| 01.2020 | 1003.2 | 704940 | 687918 | 343959 |**

**| | 2005.2 | | | |**

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**| 01.2020 | 1004.0 | 600900 | 585494 | 401394 |**

**| | 2005.0 | | | |**

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**| 01.2020 | 1004.1 | 600900 | 585494 | 401394 |**

**| | 2005.1 | | | |**

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**| 01.2020 | 1004.2 | 600900 | 585494 | 401394 |**

**| | 2005.2 | | | |**

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**| 01.2020 | 1005.0 | 497607 | 483036 | 384330 |**

**| | 2005.0 | | | |**

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**| 01.2020 | 1005.1 | 497607 | 483036 | 384330 |**

**| | 2005.1 | | | |**

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**| 01.2020 | 1005.2 | 497607 | 483036 | 384330 |**

**| | 2005.2 | | | |**

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**| 01.2020 | 1006.0 | 356532 | 346270 | 345914 |**

**| | 2005.0 | | | |**

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**| 01.2020 | 1006.1 | 356532 | 346270 | 345914 |**

**| | 2005.1 | | | |**

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**| 01.2020 | 1006.2 | 356532 | 346270 | 345914 |**

**| | 2005.2 | | | |**

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**| 01.2020 | 1007.0 | 751928 | 728202 | 873843 |**

**| | 2005.0 | | | |**

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**| 01.2020 | 1007.1 | 751928 | 728202 | 873843 |**

**| | 2005.1 | | | |**

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**| 01.2020 | 1007.2 | 751928 | 728202 | 873843 |**

**| | 2005.2 | | | |**

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**| 01.2020 | 1001.0 | 110009 | 107079 | 74956 |**

**| | 2006.0 | | | |**

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**| 01.2020 | 1001.1 | 110009 | 107079 | 74956 |**

**| | 2006.1 | | | |**

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**| 01.2020 | 1001.2 | 110009 | 107079 | 74956 |**

**| | 2006.2 | | | |**

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**| 01.2020 | 1004.0 | 49496 | 48241 | 53065 |**

**| | 2006.0 | | | |**

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**| 01.2020 | 1004.1 | 49496 | 48241 | 53065 |**

**| | 2006.1 | | | |**

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**| 01.2020 | 1004.2 | 49496 | 48241 | 53065 |**

**| | 2006.2 | | | |**

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**| 01.2020 | 1002.0 | 77536 | 75621 | 52935 |**

**| | 2006.0 | | | |**

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**| 01.2020 | 1002.1 | 77536 | 75621 | 52935 |**

**| | 2006.1 | | | |**

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**| 01.2020 | 1002.2 | 77536 | 75621 | 52935 |**

**| | 2006.2 | | | |**

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**| 01.2020 | 1003.0 | 62461 | 60869 | 42608 |**

**| | 2006.0 | | | |**

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**| 01.2020 | 1003.1 | 62461 | 60869 | 42608 |**

**| | 2006.1 | | | |**

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**| 01.2020 | 1003.2 | 62461 | 60869 | 42608 |**

**| | 2006.2 | | | |**

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**| 01.2020 | 1005.0 | 34485 | 33606 | 43688 |**

**| | 2006.0 | | | |**

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**| 01.2020 | 1005.1 | 34485 | 33606 | 43688 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1005.2 | 34485 | 33606 | 43688 |**

**| | 2006.2 | | | |**

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**| 01.2020 | 1007.0 | 32827 | 31763 | 50821 |**

**| | 2006.0 | | | |**

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**| 01.2020 | 1007.1 | 32827 | 31763 | 50821 |**

**| | 2006.1 | | | |**

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**| 01.2020 | 1007.2 | 32827 | 31763 | 50821 |**

**| | 2006.2 | | | |**

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**| 01.2020 | 1006.0 | 20867 | 20315 | 28441 |**

**| | 2006.0 | | | |**

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**| 01.2020 | 1006.1 | 20867 | 20315 | 28441 |**

**| | 2006.1 | | | |**

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**| 01.2020 | 1006.2 | 20867 | 20315 | 28441 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1001.0 | 4284 | 4213 | 4213 |**

**| | 2007.0 | | | |**

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**| 01.2020 | 1001.1 | 4284 | 4213 | 4213 |**

**| | 2007.1 | | | |**

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**| 01.2020 | 1001.2 | 4284 | 4213 | 4213 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1004.0 | 3688 | 3635 | 5452 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1004.1 | 3688 | 3635 | 5452 |**

**| | 2007.1 | | | |**

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**| 01.2020 | 1004.2 | 3688 | 3635 | 5452 |**

**| | 2007.2 | | | |**

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**| 01.2020 | 1002.0 | 1787 | 1765 | 1765 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1002.1 | 1787 | 1765 | 1765 |**

**| | 2007.1 | | | |**

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**| 01.2020 | 1002.2 | 1787 | 1765 | 1765 |**

**| | 2007.2 | | | |**

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**| 01.2020 | 1007.0 | 8797 | 8560 | 16880 |**

**| | 2007.0 | | | |**

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**| 01.2020 | 1007.1 | 8797 | 8560 | 16880 |**

**| | 2007.1 | | | |**

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**| 01.2020 | 1007.2 | 8797 | 8560 | 16880 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1003.0 | 4736 | 4649 | 4649 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1003.1 | 4736 | 4649 | 4649 |**

**| | 2007.1 | | | |**

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**| 01.2020 | 1003.2 | 4736 | 4649 | 4649 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1006.0 | 1793 | 1770 | 3186 |**

**| | 2007.0 | | | |**

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**| 01.2020 | 1006.1 | 1793 | 1770 | 3186 |**

**| | 2007.1 | | | |**

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**| 01.2020 | 1006.2 | 1793 | 1770 | 3186 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1005.0 | 1561 | 1514 | 2573 |**

**| | 2007.0 | | | |**

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**| 01.2020 | 1005.1 | 1561 | 1514 | 2573 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1005.2 | 1561 | 1514 | 2573 |**

**| | 2007.2 | | | |**

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**| 01.2020 | 1001.0 | 8901 | 8494 | 11042 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1001.1 | 8901 | 8494 | 11042 |**

**| | 2008.1 | | | |**

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**| 01.2020 | 1001.2 | 8901 | 8494 | 11042 |**

**| | 2008.2 | | | |**

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**| 01.2020 | 1002.0 | 7799 | 7440 | 9439 |**

**| | 2008.0 | | | |**

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**| 01.2020 | 1002.1 | 7799 | 7440 | 9439 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1002.2 | 7799 | 7440 | 9439 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1003.0 | 11504 | 11059 | 14306 |**

**| | 2008.0 | | | |**

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**| 01.2020 | 1003.1 | 11504 | 11059 | 14306 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1003.2 | 11504 | 11059 | 14306 |**

**| | 2008.2 | | | |**

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**| 01.2020 | 1007.0 | 19410 | 18232 | 40111 |**

**| | 2008.0 | | | |**

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**| 01.2020 | 1007.1 | 19410 | 18232 | 40111 |**

**| | 2008.1 | | | |**

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**| 01.2020 | 1007.2 | 19410 | 18232 | 40111 |**

**| | 2008.2 | | | |**

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**| 01.2020 | 1005.0 | 3319 | 3203 | 6085 |**

**| | 2008.0 | | | |**

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**| 01.2020 | 1005.1 | 3319 | 3203 | 6085 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1005.2 | 3319 | 3203 | 6085 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1006.0 | 3629 | 3490 | 6553 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1006.1 | 3629 | 3490 | 6553 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1006.2 | 3629 | 3490 | 6553 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1004.0 | 5956 | 5598 | 10077 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1004.1 | 5956 | 5598 | 10077 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1004.2 | 5956 | 5598 | 10077 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1007.0 | 560 | 501 | 1253 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1007.1 | 560 | 501 | 1253 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 1007.2 | 560 | 501 | 1253 |**

**| | 2009.2 | | | |**

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**| 01.2020 | 6006.0 | 446914 | 414884 | 207442 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 6006.1 | 446914 | 414884 | 207442 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 6006.2 | 446914 | 414884 | 207442 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 6007.0 | 9606121 | 9522179 | 2856654 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 6007.1 | 9606121 | 9522179 | 2856654 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 6007.2 | 9606121 | 9522179 | 2856654 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 6009.0 | 301824 | 301824 | 30182 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 6009.1 | 301824 | 301824 | 30182 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 01.2020 | 6009.2 | 301824 | 301824 | 30182 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1001.0 | 138564 | 135656 | 40697 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1001.1 | 138564 | 135656 | 40697 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1001.2 | 138564 | 135656 | 40697 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1002.0 | 129414 | 126463 | 37939 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1002.1 | 129414 | 126463 | 37939 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1002.2 | 129414 | 126463 | 37939 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1003.0 | 165610 | 161960 | 48588 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1003.1 | 165610 | 161960 | 48588 |**

**| | 2004.1 | | | |**

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**| 02.2020 | 1003.2 | 165610 | 161960 | 48588 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1004.0 | 128310 | 125365 | 74979 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1004.1 | 128310 | 125365 | 74979 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1004.2 | 128310 | 125365 | 74979 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1005.0 | 132628 | 129563 | 88205 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1005.1 | 132628 | 129563 | 88205 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1005.2 | 132628 | 129563 | 88205 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1006.0 | 74648 | 72977 | 64946 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1006.1 | 74648 | 72977 | 64946 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1006.2 | 74648 | 72977 | 64946 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1007.0 | 72564 | 70671 | 74934 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1007.1 | 72564 | 70671 | 74934 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1007.2 | 72564 | 70671 | 74934 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1001.0 | 903483 | 881788 | 440894 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1001.1 | 903483 | 881788 | 440894 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1001.2 | 903483 | 881788 | 440894 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1002.0 | 841611 | 821676 | 410838 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1002.1 | 841611 | 821676 | 410838 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1002.2 | 841611 | 821676 | 410838 |**

**| | 2005.2 | | | |**

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**| 02.2020 | 1003.0 | 852350 | 831936 | 415968 |**

**| | 2005.0 | | | |**

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**| 02.2020 | 1003.1 | 852350 | 831936 | 415968 |**

**| | 2005.1 | | | |**

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**| 02.2020 | 1003.2 | 852350 | 831936 | 415968 |**

**| | 2005.2 | | | |**

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**| 02.2020 | 1004.0 | 781607 | 762410 | 529941 |**

**| | 2005.0 | | | |**

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**| 02.2020 | 1004.1 | 781607 | 762410 | 529941 |**

**| | 2005.1 | | | |**

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**| 02.2020 | 1004.2 | 781607 | 762410 | 529941 |**

**| | 2005.2 | | | |**

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**| 02.2020 | 1005.0 | 662465 | 645286 | 503537 |**

**| | 2005.0 | | | |**

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**| 02.2020 | 1005.1 | 662465 | 645286 | 503537 |**

**| | 2005.1 | | | |**

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**| 02.2020 | 1005.2 | 662465 | 645286 | 503537 |**

**| | 2005.2 | | | |**

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**| 02.2020 | 1006.0 | 480161 | 466512 | 466512 |**

**| | 2005.0 | | | |**

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**| 02.2020 | 1006.1 | 480161 | 466512 | 466512 |**

**| | 2005.1 | | | |**

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**| 02.2020 | 1006.2 | 480161 | 466512 | 466512 |**

**| | 2005.2 | | | |**

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**| 02.2020 | 1007.0 | 973156 | 943918 | 1131771 |**

**| | 2005.0 | | | |**

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**| 02.2020 | 1007.1 | 973156 | 943918 | 1131771 |**

**| | 2005.1 | | | |**

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**| 02.2020 | 1007.2 | 973156 | 943918 | 1131771 |**

**| | 2005.2 | | | |**

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**| 02.2020 | 1001.0 | 134848 | 131318 | 91923 |**

**| | 2006.0 | | | |**

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**| 02.2020 | 1001.1 | 134848 | 131318 | 91923 |**

**| | 2006.1 | | | |**

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**| 02.2020 | 1001.2 | 134848 | 131318 | 91923 |**

**| | 2006.2 | | | |**

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**| 02.2020 | 1002.0 | 100969 | 98581 | 69006 |**

**| | 2006.0 | | | |**

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**| 02.2020 | 1002.1 | 100969 | 98581 | 69006 |**

**| | 2006.1 | | | |**

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**| 02.2020 | 1002.2 | 100969 | 98581 | 69006 |**

**| | 2006.2 | | | |**

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**| 02.2020 | 1003.0 | 86059 | 83732 | 58370 |**

**| | 2006.0 | | | |**

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**| 02.2020 | 1003.1 | 86059 | 83732 | 58370 |**

**| | 2006.1 | | | |**

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**| 02.2020 | 1003.2 | 86059 | 83732 | 58370 |**

**| | 2006.2 | | | |**

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**| 02.2020 | 1004.0 | 68601 | 66873 | 73293 |**

**| | 2006.0 | | | |**

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**| 02.2020 | 1004.1 | 68601 | 66873 | 73293 |**

**| | 2006.1 | | | |**

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**| 02.2020 | 1004.2 | 68601 | 66873 | 73293 |**

**| | 2006.2 | | | |**

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**| 02.2020 | 1007.0 | 31169 | 29966 | 47946 |**

**| | 2006.0 | | | |**

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**| 02.2020 | 1007.1 | 31169 | 29966 | 47946 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1007.2 | 31169 | 29966 | 47946 |**

**| | 2006.2 | | | |**

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**| 02.2020 | 1005.0 | 52656 | 51212 | 66576 |**

**| | 2006.0 | | | |**

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**| 02.2020 | 1005.1 | 52656 | 51212 | 66576 |**

**| | 2006.1 | | | |**

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**| 02.2020 | 1005.2 | 52656 | 51212 | 66576 |**

**| | 2006.2 | | | |**

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**| 02.2020 | 1006.0 | 23010 | 22397 | 31230 |**

**| | 2006.0 | | | |**

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**| 02.2020 | 1006.1 | 23010 | 22397 | 31230 |**

**| | 2006.1 | | | |**

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**| 02.2020 | 1006.2 | 23010 | 22397 | 31230 |**

**| | 2006.2 | | | |**

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**| 02.2020 | 1001.0 | 9797 | 9574 | 9289 |**

**| | 2007.0 | | | |**

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**| 02.2020 | 1001.1 | 9797 | 9574 | 9289 |**

**| | 2007.1 | | | |**

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**| 02.2020 | 1001.2 | 9797 | 9574 | 9289 |**

**| | 2007.2 | | | |**

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**| 02.2020 | 1002.0 | 3672 | 3613 | 3613 |**

**| | 2007.0 | | | |**

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**| 02.2020 | 1002.1 | 3672 | 3613 | 3613 |**

**| | 2007.1 | | | |**

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**| 02.2020 | 1002.2 | 3672 | 3613 | 3613 |**

**| | 2007.2 | | | |**

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**| 02.2020 | 1003.0 | 11580 | 11440 | 11440 |**

**| | 2007.0 | | | |**

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**| 02.2020 | 1003.1 | 11580 | 11440 | 11440 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1003.2 | 11580 | 11440 | 11440 |**

**| | 2007.2 | | | |**

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**| 02.2020 | 1004.0 | 5728 | 5639 | 8458 |**

**| | 2007.0 | | | |**

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**| 02.2020 | 1004.1 | 5728 | 5639 | 8458 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1004.2 | 5728 | 5639 | 8458 |**

**| | 2007.2 | | | |**

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**| 02.2020 | 1007.0 | 12265 | 11962 | 23881 |**

**| | 2007.0 | | | |**

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**| 02.2020 | 1007.1 | 12265 | 11962 | 23881 |**

**| | 2007.1 | | | |**

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**| 02.2020 | 1007.2 | 12265 | 11962 | 23881 |**

**| | 2007.2 | | | |**

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**| 02.2020 | 1005.0 | 2019 | 1997 | 3394 |**

**| | 2007.0 | | | |**

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**| 02.2020 | 1005.1 | 2019 | 1997 | 3394 |**

**| | 2007.1 | | | |**

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**| 02.2020 | 1005.2 | 2019 | 1997 | 3394 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1006.0 | 3406 | 3347 | 6025 |**

**| | 2007.0 | | | |**

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**| 02.2020 | 1006.1 | 3406 | 3347 | 6025 |**

**| | 2007.1 | | | |**

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**| 02.2020 | 1006.2 | 3406 | 3347 | 6025 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1001.0 | 15531 | 14972 | 19464 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1001.1 | 15531 | 14972 | 19464 |**

**| | 2008.1 | | | |**

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**| 02.2020 | 1001.2 | 15531 | 14972 | 19464 |**

**| | 2008.2 | | | |**

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**| 02.2020 | 1002.0 | 14421 | 13681 | 17785 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1002.1 | 14421 | 13681 | 17785 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1002.2 | 14421 | 13681 | 17785 |**

**| | 2008.2 | | | |**

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**| 02.2020 | 1003.0 | 15098 | 14563 | 18932 |**

**| | 2008.0 | | | |**

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**| 02.2020 | 1003.1 | 15098 | 14563 | 18932 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1003.2 | 15098 | 14563 | 18932 |**

**| | 2008.2 | | | |**

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**| 02.2020 | 1005.0 | 6244 | 6060 | 11513 |**

**| | 2008.0 | | | |**

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**| 02.2020 | 1005.1 | 6244 | 6060 | 11513 |**

**| | 2008.1 | | | |**

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**| 02.2020 | 1005.2 | 6244 | 6060 | 11513 |**

**| | 2008.2 | | | |**

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**| 02.2020 | 1006.0 | 4711 | 4575 | 9150 |**

**| | 2008.0 | | | |**

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**| 02.2020 | 1006.1 | 4711 | 4575 | 9150 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1006.2 | 4711 | 4575 | 9150 |**

**| | 2008.2 | | | |**

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**| 02.2020 | 1007.0 | 50845 | 48902 | 105782 |**

**| | 2008.0 | | | |**

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**| 02.2020 | 1007.1 | 50845 | 48902 | 105782 |**

**| | 2008.1 | | | |**

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**| 02.2020 | 1007.2 | 50845 | 48902 | 105782 |**

**| | 2008.2 | | | |**

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**| 02.2020 | 1004.0 | 8333 | 8059 | 14507 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1004.1 | 8333 | 8059 | 14507 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1004.2 | 8333 | 8059 | 14507 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1007.0 | 232 | 212 | 531 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 1007.1 | 232 | 212 | 531 |**

**| | 2009.1 | | | |**

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**| 02.2020 | 1007.2 | 232 | 212 | 531 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 6007.0 | 20511403 | 20322102 | 6096631 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 6007.1 | 20511403 | 20322102 | 6096631 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 6007.2 | 20511403 | 20322102 | 6096631 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 6009.0 | 1191838 | 1191838 | 119184 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 6009.1 | 1191838 | 1191838 | 119184 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 02.2020 | 6009.2 | 1191838 | 1191838 | 119184 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1001.0 | 238103 | 232410 | 69723 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1001.1 | 238103 | 232410 | 69723 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1001.2 | 238103 | 232410 | 69723 |**

**| | 2004.2 | | | |**

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**| 03.2020 | 1002.0 | 190671 | 186351 | 55905 |**

**| | 2004.0 | | | |**

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**| 03.2020 | 1002.1 | 190671 | 186351 | 55905 |**

**| | 2004.1 | | | |**

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**| 03.2020 | 1002.2 | 190671 | 186351 | 55905 |**

**| | 2004.2 | | | |**

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**| 03.2020 | 1003.0 | 236965 | 231418 | 69425 |**

**| | 2004.0 | | | |**

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**| 03.2020 | 1003.1 | 236965 | 231418 | 69425 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1003.2 | 236965 | 231418 | 69425 |**

**| | 2004.2 | | | |**

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**| 03.2020 | 1004.0 | 187677 | 183589 | 109665 |**

**| | 2004.0 | | | |**

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**| 03.2020 | 1004.1 | 187677 | 183589 | 109665 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.2 | 187677 | 183589 | 109665 |**

**| | 2004.2 | | | |**

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**| 03.2020 | 1006.0 | 94626 | 92361 | 82263 |**

**| | 2004.0 | | | |**

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**| 03.2020 | 1006.1 | 94626 | 92361 | 82263 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.2 | 94626 | 92361 | 82263 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.0 | 178992 | 174744 | 122321 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.1 | 178992 | 174744 | 122321 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.2 | 178992 | 174744 | 122321 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1007.0 | 75918 | 73980 | 78994 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1007.1 | 75918 | 73980 | 78994 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1007.2 | 75918 | 73980 | 78994 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1001.0 | 1126401 | 1100020 | 550010 |**

**| | 2005.0 | | | |**

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**| 03.2020 | 1001.1 | 1126401 | 1100020 | 550010 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1001.2 | 1126401 | 1100020 | 550010 |**

**| | 2005.2 | | | |**

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**| 03.2020 | 1002.0 | 992966 | 970512 | 485256 |**

**| | 2005.0 | | | |**

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**| 03.2020 | 1002.1 | 992966 | 970512 | 485256 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1002.2 | 992966 | 970512 | 485256 |**

**| | 2005.2 | | | |**

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**| 03.2020 | 1003.0 | 1015589 | 991781 | 495890 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1003.1 | 1015589 | 991781 | 495890 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1003.2 | 1015589 | 991781 | 495890 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.0 | 886121 | 864588 | 597400 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.1 | 886121 | 864588 | 597400 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.2 | 886121 | 864588 | 597400 |**

**| | 2005.2 | | | |**

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**| 03.2020 | 1005.0 | 681927 | 664467 | 527302 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.1 | 681927 | 664467 | 527302 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.2 | 681927 | 664467 | 527302 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.0 | 499874 | 486488 | 484989 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.1 | 499874 | 486488 | 484989 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.2 | 499874 | 486488 | 484989 |**

**| | 2005.2 | | | |**

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**| 03.2020 | 1007.0 | 1036749 | 1005392 | 1205958 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1007.1 | 1036749 | 1005392 | 1205958 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1007.2 | 1036749 | 1005392 | 1205958 |**

**| | 2005.2 | | | |**

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**| 03.2020 | 1002.0 | 104865 | 102434 | 71704 |**

**| | 2006.0 | | | |**

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**| 03.2020 | 1002.1 | 104865 | 102434 | 71704 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1002.2 | 104865 | 102434 | 71704 |**

**| | 2006.2 | | | |**

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**| 03.2020 | 1001.0 | 158151 | 154147 | 107903 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1001.1 | 158151 | 154147 | 107903 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1001.2 | 158151 | 154147 | 107903 |**

**| | 2006.2 | | | |**

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**| 03.2020 | 1003.0 | 116365 | 113401 | 79014 |**

**| | 2006.0 | | | |**

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**| 03.2020 | 1003.1 | 116365 | 113401 | 79014 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1003.2 | 116365 | 113401 | 79014 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.0 | 84625 | 82362 | 90173 |**

**| | 2006.0 | | | |**

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**| 03.2020 | 1004.1 | 84625 | 82362 | 90173 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.2 | 84625 | 82362 | 90173 |**

**| | 2006.2 | | | |**

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**| 03.2020 | 1005.0 | 47309 | 46051 | 59438 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.1 | 47309 | 46051 | 59438 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.2 | 47309 | 46051 | 59438 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.0 | 29576 | 28832 | 40365 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.1 | 29576 | 28832 | 40365 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.2 | 29576 | 28832 | 40365 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1007.0 | 45583 | 43865 | 70184 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1007.1 | 45583 | 43865 | 70184 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1007.2 | 45583 | 43865 | 70184 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.0 | 8339 | 8219 | 12329 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.1 | 8339 | 8219 | 12329 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1004.2 | 8339 | 8219 | 12329 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.0 | 4116 | 4062 | 6905 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.1 | 4116 | 4062 | 6905 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1005.2 | 4116 | 4062 | 6905 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.0 | 5076 | 5018 | 9033 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 1006.1 | 5076 | 5018 | 9033 |**

**| | 2007.1 | | | |**

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**| 03.2020 | 1006.2 | 5076 | 5018 | 9033 |**

**| | 2007.2 | | | |**

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**| 03.2020 | 1007.0 | 8882 | 8686 | 17373 |**

**| | 2007.0 | | | |**

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**| 03.2020 | 1007.1 | 8882 | 8686 | 17373 |**

**| | 2007.1 | | | |**

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**| 03.2020 | 1007.2 | 8882 | 8686 | 17373 |**

**| | 2007.2 | | | |**

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**| 03.2020 | 1003.0 | 6615 | 6508 | 6403 |**

**| | 2007.0 | | | |**

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**| 03.2020 | 1003.1 | 6615 | 6508 | 6403 |**

**| | 2007.1 | | | |**

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**| 03.2020 | 1003.2 | 6615 | 6508 | 6403 |**

**| | 2007.2 | | | |**

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**| 03.2020 | 1001.0 | 7850 | 7756 | 7756 |**

**| | 2007.0 | | | |**

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**| 03.2020 | 1001.1 | 7850 | 7756 | 7756 |**

**| | 2007.1 | | | |**

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**| 03.2020 | 1001.2 | 7850 | 7756 | 7756 |**

**| | 2007.2 | | | |**

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**| 03.2020 | 1002.0 | 4251 | 4197 | 3936 |**

**| | 2007.0 | | | |**

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**| 03.2020 | 1002.1 | 4251 | 4197 | 3936 |**

**| | 2007.1 | | | |**

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**| 03.2020 | 1002.2 | 4251 | 4197 | 3936 |**

**| | 2007.2 | | | |**

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**| 03.2020 | 1001.0 | 15111 | 14581 | 18471 |**

**| | 2008.0 | | | |**

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**| 03.2020 | 1001.1 | 15111 | 14581 | 18471 |**

**| | 2008.1 | | | |**

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**| 03.2020 | 1001.2 | 15111 | 14581 | 18471 |**

**| | 2008.2 | | | |**

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**| 03.2020 | 1002.0 | 14085 | 13663 | 17762 |**

**| | 2008.0 | | | |**

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**| 03.2020 | 1002.1 | 14085 | 13663 | 17762 |**

**| | 2008.1 | | | |**

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**| 03.2020 | 1002.2 | 14085 | 13663 | 17762 |**

**| | 2008.2 | | | |**

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**| 03.2020 | 1003.0 | 15404 | 14914 | 19348 |**

**| | 2008.0 | | | |**

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**| 03.2020 | 1003.1 | 15404 | 14914 | 19348 |**

**| | 2008.1 | | | |**

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**| 03.2020 | 1003.2 | 15404 | 14914 | 19348 |**

**| | 2008.2 | | | |**

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**| 03.2020 | 1004.0 | 11259 | 10869 | 19564 |**

**| | 2008.0 | | | |**

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**| 03.2020 | 1004.1 | 11259 | 10869 | 19564 |**

**| | 2008.1 | | | |**

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**| 03.2020 | 1004.2 | 11259 | 10869 | 19564 |**

**| | 2008.2 | | | |**

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**| 03.2020 | 1007.0 | 39128 | 37866 | 83170 |**

**| | 2008.0 | | | |**

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**| 03.2020 | 1007.1 | 39128 | 37866 | 83170 |**

**| | 2008.1 | | | |**

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**| 03.2020 | 1007.2 | 39128 | 37866 | 83170 |**

**| | 2008.2 | | | |**

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**| 03.2020 | 1005.0 | 7123 | 6921 | 13151 |**

**| | 2008.0 | | | |**

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**| 03.2020 | 1005.1 | 7123 | 6921 | 13151 |**

**| | 2008.1 | | | |**

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**| 03.2020 | 1005.2 | 7123 | 6921 | 13151 |**

**| | 2008.2 | | | |**

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**| 03.2020 | 1006.0 | 5236 | 5088 | 10029 |**

**| | 2008.0 | | | |**

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**| 03.2020 | 1006.1 | 5236 | 5088 | 10029 |**

**| | 2008.1 | | | |**

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**| 03.2020 | 1006.2 | 5236 | 5088 | 10029 |**

**| | 2008.2 | | | |**

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**| 03.2020 | 1006.0 | 7 | 6 | 15 |**

**| | 2009.0 | | | |**

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**| 03.2020 | 1006.1 | 7 | 6 | 15 |**

**| | 2009.1 | | | |**

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**| 03.2020 | 1006.2 | 7 | 6 | 15 |**

**| | 2009.2 | | | |**

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**| 03.2020 | 1007.0 | 848 | 816 | 2041 |**

**| | 2009.0 | | | |**

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**| 03.2020 | 1007.1 | 848 | 816 | 2041 |**

**| | 2009.1 | | | |**

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**| 03.2020 | 1007.2 | 848 | 816 | 2041 |**

**| | 2009.2 | | | |**

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**| 03.2020 | 6007.0 | 4926248 | 4923767 | 1477130 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 6007.1 | 4926248 | 4923767 | 1477130 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 6007.2 | 4926248 | 4923767 | 1477130 |**

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**| 03.2020 | 6009.0 | 3947230 | 3947230 | 394723 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 6009.1 | 3947230 | 3947230 | 394723 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 03.2020 | 6009.2 | 3947230 | 3947230 | 394723 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1002.0 | 54695 | 53498 | 16049 |**

**| | 2004.0 | | | |**

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**| 04.2020 | 1002.1 | 54695 | 53498 | 16049 |**

**| | 2004.1 | | | |**

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**| 04.2020 | 1002.2 | 54695 | 53498 | 16049 |**

**| | 2004.2 | | | |**

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**| 04.2020 | 1003.0 | 63076 | 61652 | 18496 |**

**| | 2004.0 | | | |**

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**| 04.2020 | 1003.1 | 63076 | 61652 | 18496 |**

**| | 2004.1 | | | |**

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**| 04.2020 | 1003.2 | 63076 | 61652 | 18496 |**

**| | 2004.2 | | | |**

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**| 04.2020 | 1007.0 | 40301 | 39515 | 42972 |**

**| | 2004.0 | | | |**

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**| 04.2020 | 1007.1 | 40301 | 39515 | 42972 |**

**| | 2004.1 | | | |**

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**| 04.2020 | 1007.2 | 40301 | 39515 | 42972 |**

**| | 2004.2 | | | |**

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**| 04.2020 | 1001.0 | 62769 | 61407 | 18422 |**

**| | 2004.0 | | | |**

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**| 04.2020 | 1001.1 | 62769 | 61407 | 18422 |**

**| | 2004.1 | | | |**

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**| 04.2020 | 1001.2 | 62769 | 61407 | 18422 |**

**| | 2004.2 | | | |**

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**| 04.2020 | 1004.0 | 67463 | 66175 | 37930 |**

**| | 2004.0 | | | |**

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**| 04.2020 | 1004.1 | 67463 | 66175 | 37930 |**

**| | 2004.1 | | | |**

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**| 04.2020 | 1004.2 | 67463 | 66175 | 37930 |**

**| | 2004.2 | | | |**

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**| 04.2020 | 1006.0 | 24575 | 24039 | 21636 |**

**| | 2004.0 | | | |**

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**| 04.2020 | 1006.1 | 24575 | 24039 | 21636 |**

**| | 2004.1 | | | |**

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**| 04.2020 | 1006.2 | 24575 | 24039 | 21636 |**

**| | 2004.2 | | | |**

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**| 04.2020 | 1005.0 | 43532 | 42693 | 28751 |**

**| | 2004.0 | | | |**

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**| 04.2020 | 1005.1 | 43532 | 42693 | 28751 |**

**| | 2004.1 | | | |**

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**| 04.2020 | 1005.2 | 43532 | 42693 | 28751 |**

**| | 2004.2 | | | |**

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**| 04.2020 | 1001.0 | 378698 | 368584 | 184292 |**

**| | 2005.0 | | | |**

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**| 04.2020 | 1001.1 | 378698 | 368584 | 184292 |**

**| | 2005.1 | | | |**

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**| 04.2020 | 1001.2 | 378698 | 368584 | 184292 |**

**| | 2005.2 | | | |**

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**| 04.2020 | 1002.0 | 294662 | 287688 | 143844 |**

**| | 2005.0 | | | |**

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**| 04.2020 | 1002.1 | 294662 | 287688 | 143844 |**

**| | 2005.1 | | | |**

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**| 04.2020 | 1002.2 | 294662 | 287688 | 143844 |**

**| | 2005.2 | | | |**

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**| 04.2020 | 1003.0 | 323546 | 315753 | 157877 |**

**| | 2005.0 | | | |**

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**| 04.2020 | 1003.1 | 323546 | 315753 | 157877 |**

**| | 2005.1 | | | |**

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**| 04.2020 | 1003.2 | 323546 | 315753 | 157877 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1004.0 | 328942 | 320540 | 224378 |**

**| | 2005.0 | | | |**

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**| 04.2020 | 1004.1 | 328942 | 320540 | 224378 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1004.2 | 328942 | 320540 | 224378 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.0 | 229830 | 224283 | 176604 |**

**| | 2005.0 | | | |**

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**| 04.2020 | 1005.1 | 229830 | 224283 | 176604 |**

**| | 2005.1 | | | |**

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**| 04.2020 | 1005.2 | 229830 | 224283 | 176604 |**

**| | 2005.2 | | | |**

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**| 04.2020 | 1006.0 | 153384 | 149264 | 148633 |**

**| | 2005.0 | | | |**

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**| 04.2020 | 1006.1 | 153384 | 149264 | 148633 |**

**| | 2005.1 | | | |**

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**| 04.2020 | 1006.2 | 153384 | 149264 | 148633 |**

**| | 2005.2 | | | |**

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**| 04.2020 | 1007.0 | 572112 | 525941 | 613744 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.1 | 572112 | 525941 | 613744 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.2 | 572112 | 525941 | 613744 |**

**| | 2005.2 | | | |**

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**| 04.2020 | 1001.0 | 66169 | 63253 | 44277 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.1 | 66169 | 63253 | 44277 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.2 | 66169 | 63253 | 44277 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1002.0 | 49413 | 47002 | 32902 |**

**| | 2006.0 | | | |**

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**| 04.2020 | 1002.1 | 49413 | 47002 | 32902 |**

**| | 2006.1 | | | |**

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**| 04.2020 | 1002.2 | 49413 | 47002 | 32902 |**

**| | 2006.2 | | | |**

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**| 04.2020 | 1003.0 | 45514 | 44405 | 30961 |**

**| | 2006.0 | | | |**

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**| 04.2020 | 1003.1 | 45514 | 44405 | 30961 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1003.2 | 45514 | 44405 | 30961 |**

**| | 2006.2 | | | |**

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**| 04.2020 | 1004.0 | 33202 | 32000 | 34951 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1004.1 | 33202 | 32000 | 34951 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1004.2 | 33202 | 32000 | 34951 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.0 | 195790 | 154106 | 246569 |**

**| | 2006.0 | | | |**

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**| 04.2020 | 1007.1 | 195790 | 154106 | 246569 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.2 | 195790 | 154106 | 246569 |**

**| | 2006.2 | | | |**

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**| 04.2020 | 1005.0 | 20020 | 18303 | 23793 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.1 | 20020 | 18303 | 23793 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.2 | 20020 | 18303 | 23793 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.0 | 17389 | 16912 | 23677 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.1 | 17389 | 16912 | 23677 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.2 | 17389 | 16912 | 23677 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.0 | 42489 | 40361 | 40361 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.1 | 42489 | 40361 | 40361 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.2 | 42489 | 40361 | 40361 |**

**| | 2007.2 | | | |**

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**| 04.2020 | 1002.0 | 21806 | 21212 | 21212 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1002.1 | 21806 | 21212 | 21212 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1002.2 | 21806 | 21212 | 21212 |**

**| | 2007.2 | | | |**

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**| 04.2020 | 1003.0 | 20227 | 19588 | 19587 |**

**| | 2007.0 | | | |**

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**| 04.2020 | 1003.1 | 20227 | 19588 | 19587 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1003.2 | 20227 | 19588 | 19587 |**

**| | 2007.2 | | | |**

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**| 04.2020 | 1004.0 | 21810 | 21137 | 31705 |**

**| | 2007.0 | | | |**

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**| 04.2020 | 1004.1 | 21810 | 21137 | 31705 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1004.2 | 21810 | 21137 | 31705 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.0 | 13772 | 13265 | 22550 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.1 | 13772 | 13265 | 22550 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.2 | 13772 | 13265 | 22550 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.0 | 12989 | 12608 | 22695 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.1 | 12989 | 12608 | 22695 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.2 | 12989 | 12608 | 22695 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.0 | 137060 | 109613 | 217114 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.1 | 137060 | 109613 | 217114 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.2 | 137060 | 109613 | 217114 |**

**| | 2007.2 | | | |**

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**| 04.2020 | 1001.0 | 65663 | 63186 | 82141 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.1 | 65663 | 63186 | 82141 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.2 | 65663 | 63186 | 82141 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1002.0 | 33384 | 32286 | 41649 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1002.1 | 33384 | 32286 | 41649 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1002.2 | 33384 | 32286 | 41649 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1003.0 | 29966 | 28890 | 37552 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1003.1 | 29966 | 28890 | 37552 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1003.2 | 29966 | 28890 | 37552 |**

**| | 2008.2 | | | |**

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**| 04.2020 | 1004.0 | 24569 | 23588 | 42457 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1004.1 | 24569 | 23588 | 42457 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1004.2 | 24569 | 23588 | 42457 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.0 | 23889 | 23014 | 43241 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.1 | 23889 | 23014 | 43241 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1005.2 | 23889 | 23014 | 43241 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.0 | 21811 | 21042 | 42085 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.1 | 21811 | 21042 | 42085 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1006.2 | 21811 | 21042 | 42085 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.0 | 224219 | 202705 | 444905 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.1 | 224219 | 202705 | 444905 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.2 | 224219 | 202705 | 444905 |**

**| | 2008.2 | | | |**

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**| 04.2020 | 1003.0 | 7321 | 6717 | 13433 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1003.1 | 7321 | 6717 | 13433 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1003.2 | 7321 | 6717 | 13433 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.0 | 61981 | 55559 | 138886 |**

**| | 2009.0 | | | |**

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**| 04.2020 | 1007.1 | 61981 | 55559 | 138886 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1007.2 | 61981 | 55559 | 138886 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.0 | 19147 | 18424 | 36848 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.1 | 19147 | 18424 | 36848 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1001.2 | 19147 | 18424 | 36848 |**

**| | 2009.2 | | | |**

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**| 04.2020 | 1005.0 | 6256 | 6022 | 13249 |**

**| | 2009.0 | | | |**

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**| 04.2020 | 1005.1 | 6256 | 6022 | 13249 |**

**| | 2009.1 | | | |**

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**| 04.2020 | 1005.2 | 6256 | 6022 | 13249 |**

**| | 2009.2 | | | |**

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**| 04.2020 | 1004.0 | 6479 | 6208 | 13036 |**

**| | 2009.0 | | | |**

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**| 04.2020 | 1004.1 | 6479 | 6208 | 13036 |**

**| | 2009.1 | | | |**

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**| 04.2020 | 1004.2 | 6479 | 6208 | 13036 |**

**| | 2009.2 | | | |**

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**| 04.2020 | 1002.0 | 7412 | 7099 | 14198 |**

**| | 2009.0 | | | |**

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**| 04.2020 | 1002.1 | 7412 | 7099 | 14198 |**

**| | 2009.1 | | | |**

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**| 04.2020 | 1002.2 | 7412 | 7099 | 14198 |**

**| | 2009.2 | | | |**

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**| 04.2020 | 1006.0 | 4608 | 4419 | 10164 |**

**| | 2009.0 | | | |**

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**| 04.2020 | 1006.1 | 4608 | 4419 | 10164 |**

**| | 2009.1 | | | |**

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**| 04.2020 | 1006.2 | 4608 | 4419 | 10164 |**

**| | 2009.2 | | | |**

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**| 04.2020 | 1001.0 | 303 | 291 | 1454 |**

**| | 2010.0 | | | |**

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**| 04.2020 | 1001.1 | 303 | 291 | 1454 |**

**| | 2010.1 | | | |**

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**| 04.2020 | 1001.2 | 303 | 291 | 1454 |**

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**| 04.2020 | 1007.0 | 509 | 253 | 1264 |**

**| | 2010.0 | | | |**

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**| 04.2020 | 1007.1 | 509 | 253 | 1264 |**

**| | 2010.1 | | | |**

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**| 04.2020 | 1007.2 | 509 | 253 | 1264 |**

**| | 2010.2 | | | |**

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**| 04.2020 | 1004.0 | 109 | 107 | 534 |**

**| | 2010.0 | | | |**

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**| 04.2020 | 1004.1 | 109 | 107 | 534 |**

**| | 2010.1 | | | |**

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**| 04.2020 | 1004.2 | 109 | 107 | 534 |**

**| | 2010.2 | | | |**

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**| 04.2020 | 1002.0 | 138 | 134 | 671 |**

**| | 2010.0 | | | |**

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**| 04.2020 | 1002.1 | 138 | 134 | 671 |**

**| | 2010.1 | | | |**

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**| 04.2020 | 1002.2 | 138 | 134 | 671 |**

**| | 2010.2 | | | |**

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**| 04.2020 | 1006.0 | 42 | 39 | 196 |**

**| | 2010.0 | | | |**

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**| 04.2020 | 1006.1 | 42 | 39 | 196 |**

**| | 2010.1 | | | |**

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**| 04.2020 | 1006.2 | 42 | 39 | 196 |**

**| | 2010.2 | | | |**

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**| 04.2020 | 1003.0 | 30 | 29 | 145 |**

**| | 2010.0 | | | |**

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**| 04.2020 | 1003.1 | 30 | 29 | 145 |**

**| | 2010.1 | | | |**

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**| 04.2020 | 1003.2 | 30 | 29 | 145 |**

**| | 2010.2 | | | |**

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**| 04.2020 | 1005.0 | 49 | 49 | 243 |**

**| | 2010.0 | | | |**

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**| 04.2020 | 1005.1 | 49 | 49 | 243 |**

**| | 2010.1 | | | |**

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**| 04.2020 | 1005.2 | 49 | 49 | 243 |**

**| | 2010.2 | | | |**

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**| 04.2020 | 1002.0 | 47290 | 46544 | 13963 |**

**| | 3005.0 | | | |**

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**| 04.2020 | 1002.1 | 47290 | 46544 | 13963 |**

**| | 3005.1 | | | |**

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**| 04.2020 | 1002.2 | 47290 | 46544 | 13963 |**

**| | 3005.2 | | | |**

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**| 04.2020 | 1007.0 | 62490 | 61292 | 49034 |**

**| | 3005.0 | | | |**

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**| 04.2020 | 1007.1 | 62490 | 61292 | 49034 |**

**| | 3005.1 | | | |**

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**| 04.2020 | 1007.2 | 62490 | 61292 | 49034 |**

**| | 3005.2 | | | |**

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**| 04.2020 | 1004.0 | 42316 | 41554 | 20777 |**

**| | 3005.0 | | | |**

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**| 04.2020 | 1004.1 | 42316 | 41554 | 20777 |**

**| | 3005.1 | | | |**

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**| 04.2020 | 1004.2 | 42316 | 41554 | 20777 |**

**| | 3005.2 | | | |**

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**| 04.2020 | 1006.0 | 18436 | 18138 | 12696 |**

**| | 3005.0 | | | |**

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**| 04.2020 | 1006.1 | 18436 | 18138 | 12696 |**

**| | 3005.1 | | | |**

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**| 04.2020 | 1006.2 | 18436 | 18138 | 12696 |**

**| | 3005.2 | | | |**

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**| 04.2020 | 1003.0 | 23919 | 23477 | 9391 |**

**| | 3005.0 | | | |**

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**| 04.2020 | 1003.1 | 23919 | 23477 | 9391 |**

**| | 3005.1 | | | |**

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**| 04.2020 | 1003.2 | 23919 | 23477 | 9391 |**

**| | 3005.2 | | | |**

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**| 04.2020 | 1005.0 | 20937 | 20736 | 12442 |**

**| | 3005.0 | | | |**

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**| 04.2020 | 1005.1 | 20937 | 20736 | 12442 |**

**| | 3005.1 | | | |**

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**| 04.2020 | 1005.2 | 20937 | 20736 | 12442 |**

**| | 3005.2 | | | |**

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**| 04.2020 | 1001.0 | 34594 | 34183 | 6837 |**

**| | 3005.0 | | | |**

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**| 04.2020 | 1001.1 | 34594 | 34183 | 6837 |**

**| | 3005.1 | | | |**

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**| 04.2020 | 1001.2 | 34594 | 34183 | 6837 |**

**| | 3005.2 | | | |**

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**| 04.2020 | 1004.0 | 142992 | 140787 | 140787 |**

**| | 3006.0 | | | |**

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**| 04.2020 | 1004.1 | 142992 | 140787 | 140787 |**

**| | 3006.1 | | | |**

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**| 04.2020 | 1004.2 | 142992 | 140787 | 140787 |**

**| | 3006.2 | | | |**

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**| 04.2020 | 1005.0 | 120713 | 118548 | 118548 |**

**| | 3006.0 | | | |**

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**| 04.2020 | 1005.1 | 120713 | 118548 | 118548 |**

**| | 3006.1 | | | |**

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**| 04.2020 | 1005.2 | 120713 | 118548 | 118548 |**

**| | 3006.2 | | | |**

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**| 04.2020 | 1001.0 | 128294 | 126410 | 126410 |**

**| | 3006.0 | | | |**

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**| 04.2020 | 1001.1 | 128294 | 126410 | 126410 |**

**| | 3006.1 | | | |**

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**| 04.2020 | 1001.2 | 128294 | 126410 | 126410 |**

**| | 3006.2 | | | |**

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**| 04.2020 | 1002.0 | 179355 | 176550 | 176550 |**

**| | 3006.0 | | | |**

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**| 04.2020 | 1002.1 | 179355 | 176550 | 176550 |**

**| | 3006.1 | | | |**

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**| 04.2020 | 1002.2 | 179355 | 176550 | 176550 |**

**| | 3006.2 | | | |**

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**| 04.2020 | 1006.0 | 99975 | 97969 | 97969 |**

**| | 3006.0 | | | |**

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**| 04.2020 | 1006.1 | 99975 | 97969 | 97969 |**

**| | 3006.1 | | | |**

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**| 04.2020 | 1006.2 | 99975 | 97969 | 97969 |**

**| | 3006.2 | | | |**

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**| 04.2020 | 1007.0 | 422373 | 414684 | 414684 |**

**| | 3006.0 | | | |**

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**| 04.2020 | 1007.1 | 422373 | 414684 | 414684 |**

**| | 3006.1 | | | |**

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**| 04.2020 | 1007.2 | 422373 | 414684 | 414684 |**

**| | 3006.2 | | | |**

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**| 04.2020 | 1003.0 | 181077 | 178007 | 178007 |**

**| | 3006.0 | | | |**

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**| 04.2020 | 1003.1 | 181077 | 178007 | 178007 |**

**| | 3006.1 | | | |**

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**| 04.2020 | 1003.2 | 181077 | 178007 | 178007 |**

**| | 3006.2 | | | |**

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**| 04.2020 | 1003.0 | 828430 | 804422 | 1592201 |**

**| | 3012.0 | | | |**

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**| 04.2020 | 1003.1 | 828430 | 804422 | 1592201 |**

**| | 3012.1 | | | |**

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**| 04.2020 | 1003.2 | 828430 | 804422 | 1592201 |**

**| | 3012.2 | | | |**

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**| 04.2020 | 1001.0 | 597984 | 580904 | 1155350 |**

**| | 3012.0 | | | |**

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**| 04.2020 | 1001.1 | 597984 | 580904 | 1155350 |**

**| | 3012.1 | | | |**

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**| 04.2020 | 1001.2 | 597984 | 580904 | 1155350 |**

**| | 3012.2 | | | |**

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**| 04.2020 | 1002.0 | 758601 | 736495 | 1461288 |**

**| | 3012.0 | | | |**

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**| 04.2020 | 1002.1 | 758601 | 736495 | 1461288 |**

**| | 3012.1 | | | |**

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**| 04.2020 | 1002.2 | 758601 | 736495 | 1461288 |**

**| | 3012.2 | | | |**

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**| 04.2020 | 1004.0 | 661978 | 642663 | 1282033 |**

**| | 3012.0 | | | |**

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**| 04.2020 | 1004.1 | 661978 | 642663 | 1282033 |**

**| | 3012.1 | | | |**

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**| 04.2020 | 1004.2 | 661978 | 642663 | 1282033 |**

**| | 3012.2 | | | |**

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**| 04.2020 | 1005.0 | 565804 | 549178 | 1069359 |**

**| | 3012.0 | | | |**

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**| 04.2020 | 1005.1 | 565804 | 549178 | 1069359 |**

**| | 3012.1 | | | |**

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**| 04.2020 | 1005.2 | 565804 | 549178 | 1069359 |**

**| | 3012.2 | | | |**

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**| 04.2020 | 1007.0 | 1971144 | 1912619 | 3804748 |**

**| | 3012.0 | | | |**

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**| 04.2020 | 1007.1 | 1971144 | 1912619 | 3804748 |**

**| | 3012.1 | | | |**

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**| 04.2020 | 1007.2 | 1971144 | 1912619 | 3804748 |**

**| | 3012.2 | | | |**

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**| 04.2020 | 1006.0 | 391177 | 379597 | 751955 |**

**| | 3012.0 | | | |**

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**| 04.2020 | 1006.1 | 391177 | 379597 | 751955 |**

**| | 3012.1 | | | |**

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**| 04.2020 | 1006.2 | 391177 | 379597 | 751955 |**

**| | 3012.2 | | | |**

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**| 04.2020 | 1001.0 | 8493 | 8238 | 8238 |**

**| | 3014.0 | | | |**

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**| 04.2020 | 1001.1 | 8493 | 8238 | 8238 |**

**| | 3014.1 | | | |**

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**| 04.2020 | 1001.2 | 8493 | 8238 | 8238 |**

**| | 3014.2 | | | |**

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**| 04.2020 | 1007.0 | 18181 | 17635 | 17635 |**

**| | 3014.0 | | | |**

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**| 04.2020 | 1007.1 | 18181 | 17635 | 17635 |**

**| | 3014.1 | | | |**

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**| 04.2020 | 1007.2 | 18181 | 17635 | 17635 |**

**| | 3014.2 | | | |**

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**| 04.2020 | 1002.0 | 4830 | 4685 | 4685 |**

**| | 3014.0 | | | |**

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**| 04.2020 | 1002.1 | 4830 | 4685 | 4685 |**

**| | 3014.1 | | | |**

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**| 04.2020 | 1002.2 | 4830 | 4685 | 4685 |**

**| | 3014.2 | | | |**

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**| 04.2020 | 1004.0 | 7714 | 7483 | 7483 |**

**| | 3014.0 | | | |**

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**| 04.2020 | 1004.1 | 7714 | 7483 | 7483 |**

**| | 3014.1 | | | |**

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**| 04.2020 | 1004.2 | 7714 | 7483 | 7483 |**

**| | 3014.2 | | | |**

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**| 04.2020 | 1005.0 | 7694 | 7463 | 7463 |**

**| | 3014.0 | | | |**

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**| 04.2020 | 1005.1 | 7694 | 7463 | 7463 |**

**| | 3014.1 | | | |**

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**| 04.2020 | 1005.2 | 7694 | 7463 | 7463 |**

**| | 3014.2 | | | |**

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**| 04.2020 | 1003.0 | 4335 | 4205 | 4205 |**

**| | 3014.0 | | | |**

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**| 04.2020 | 1003.1 | 4335 | 4205 | 4205 |**

**| | 3014.1 | | | |**

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**| 04.2020 | 1003.2 | 4335 | 4205 | 4205 |**

**| | 3014.2 | | | |**

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**| 04.2020 | 1003.0 | 11743 | 11390 | 4556 |**

**| | 3015.0 | | | |**

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**| 04.2020 | 1003.1 | 11743 | 11390 | 4556 |**

**| | 3015.1 | | | |**

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**| 04.2020 | 1003.2 | 11743 | 11390 | 4556 |**

**| | 3015.2 | | | |**

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**| 04.2020 | 1001.0 | 5207 | 5051 | 1010 |**

**| | 3015.0 | | | |**

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**| 04.2020 | 1001.1 | 5207 | 5051 | 1010 |**

**| | 3015.1 | | | |**

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**| 04.2020 | 1001.2 | 5207 | 5051 | 1010 |**

**| | 3015.2 | | | |**

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**| 04.2020 | 1002.0 | 11411 | 11069 | 3321 |**

**| | 3015.0 | | | |**

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**| 04.2020 | 1002.1 | 11411 | 11069 | 3321 |**

**| | 3015.1 | | | |**

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**| 04.2020 | 1002.2 | 11411 | 11069 | 3321 |**

**| | 3015.2 | | | |**

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**| 04.2020 | 1007.0 | 3700 | 3589 | 2872 |**

**| | 3015.0 | | | |**

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**| 04.2020 | 1007.1 | 3700 | 3589 | 2872 |**

**| | 3015.1 | | | |**

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**| 04.2020 | 1007.2 | 3700 | 3589 | 2872 |**

**| | 3015.2 | | | |**

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**| 04.2020 | 1004.0 | 13163 | 12768 | 6384 |**

**| | 3015.0 | | | |**

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**| 04.2020 | 1004.1 | 13163 | 12768 | 6384 |**

**| | 3015.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 1004.2 | 13163 | 12768 | 6384 |**

**| | 3015.2 | | | |**

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**| 04.2020 | 1005.0 | 12194 | 11829 | 7097 |**

**| | 3015.0 | | | |**

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**| 04.2020 | 1005.1 | 12194 | 11829 | 7097 |**

**| | 3015.1 | | | |**

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**| 04.2020 | 1005.2 | 12194 | 11829 | 7097 |**

**| | 3015.2 | | | |**

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**| 04.2020 | 6007.0 | 9746271 | 9743965 | 2923190 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 6007.1 | 9746271 | 9743965 | 2923190 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 6007.2 | 9746271 | 9743965 | 2923190 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 6009.0 | 1855917 | 1855917 | 185593 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 6009.1 | 1855917 | 1855917 | 185593 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 04.2020 | 6009.2 | 1855917 | 1855917 | 185593 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

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**Член Правления, заместитель Председателя Правления, Романькова Е.А.**

**главный бухгалтер**