**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 01.11.2019 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 |**

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

**| 8700.1 | 221623101 |**

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

**| 8700.2 | 221623101 |**

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

**| 8700.0 | 221623101 |**

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

**| 8703.1 | 190937515 |**

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

**| 8703.2 | 190937515 |**

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

**| 8703.0 | 190937515 |**

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

**| 8704.1 | 350042 |**

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

**| 8704.2 | 350042 |**

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

**| 8704.0 | 350042 |**

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

**| 8705 | 1 |**

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

**| 8708.1 | 154813666 |**

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

**| 8708.2 | 154813666 |**

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

**| 8708.0 | 154813666 |**

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

**| 8709.1 | 404260 |**

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

**| 8709.2 | 404260 |**

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

**| 8709.0 | 404260 |**

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

**| 8710.1 | 34066208 |**

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

**| 8710.2 | 34066208 |**

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

**| 8710.0 | 34066208 |**

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

**| 8711.1 | 1084196 |**

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

**| 8711.2 | 1084196 |**

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

**| 8711.0 | 1084196 |**

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

**| 8713.1 | 17971164 |**

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

**| 8713.2 | 17971164 |**

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

**| 8713.0 | 17971164 |**

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

**| 8715 | 15945679 |**

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

**| 8718 | -15830679 |**

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

**| 8734 | 2617627 |**

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

**| 8735 | 1301397 |**

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

**| 8740 | 1710672 |**

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

**| 8741 | 1274462 |**

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

**| 8751 | 6111072 |**

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

**| 8752 | 2130049 |**

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

**| 8760.1 | 53880002 |**

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

**| 8760.2 | 53880002 |**

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

**| 8760.0 | 53880002 |**

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

**| 8761.1 | 226779 |**

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

**| 8761.2 | 226779 |**

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

**| 8761.0 | 226779 |**

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

**| 8769.1 | 136035016 |**

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

**| 8769.2 | 136035016 |**

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

**| 8769.0 | 136035016 |**

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

**| 8771 | 10113439 |**

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

**| 8772 | 7578080 |**

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

**| 8773 | 3145728727 |**

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

**| 8775 | 12921073 |**

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

**| 8776 | 24972463 |**

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

**| 8777 | 12199108 |**

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

**| 8778 | 1 |**

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

**| 8779 | 636717 |**

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

**| 8780 | 134270547 |**

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

**| 8794 | 88173996 |**

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

**| 8806 | 20004559 |**

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

**| 8807 | 13938915 |**

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

**| 8808.1 | 7361486 |**

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

**| 8808.2 | 7361486 |**

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

**| 8808.0 | 7361486 |**

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

**| 8809.1 | 3685861 |**

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

**| 8809.2 | 3685861 |**

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

**| 8809.0 | 3685861 |**

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

**| 8810.1 | 121097530 |**

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

**| 8810.2 | 121097530 |**

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

**| 8810.0 | 121097530 |**

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

**| 8811 | 20196292 |**

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

**| 8812.1 | 185315300 |**

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

**| 8812.2 | 185315300 |**

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

**| 8812.0 | 185315300 |**

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

**| 8813.1 | 51342351 |**

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

**| 8813.2 | 51342351 |**

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

**| 8813.0 | 51342351 |**

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

**| 8814.1 | 70973505 |**

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

**| 8814.2 | 70973505 |**

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

**| 8814.0 | 70973505 |**

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

**| 8815 | 4599970 |**

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

**| 8816 | 6344729 |**

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

**| 8821 | 8010038 |**

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

**| 8822 | 10452149 |**

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

**| 8823.1 | 2208757 |**

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

**| 8823.2 | 2208757 |**

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

**| 8823.0 | 2208757 |**

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

**| 8824.1 | 3291297 |**

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

**| 8824.2 | 3291297 |**

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

**| 8824.0 | 3291297 |**

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

**| 8825.1 | 271424 |**

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

**| 8825.2 | 271424 |**

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

**| 8825.0 | 271424 |**

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

**| 8826.1 | 85580 |**

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

**| 8826.2 | 85580 |**

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

**| 8826.0 | 85580 |**

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

**| 8827.1 | 2967473 |**

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

**| 8827.2 | 2967473 |**

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

**| 8827.0 | 2967473 |**

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

**| 8828.1 | 3626960 |**

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

**| 8828.2 | 3626960 |**

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

**| 8828.0 | 3626960 |**

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

**| 8829.1 | 1130952 |**

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

**| 8829.2 | 1130952 |**

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

**| 8829.0 | 1130952 |**

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

**| 8830.1 | 1570823 |**

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

**| 8830.2 | 1570823 |**

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

**| 8830.0 | 1570823 |**

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

**| 8833.1 | 1840419 |**

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

**| 8833.2 | 1840419 |**

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

**| 8833.0 | 1840419 |**

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

**| 8834.1 | 2751122 |**

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

**| 8834.2 | 2751122 |**

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

**| 8834.0 | 2751122 |**

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

**| 8835.1 | 33948 |**

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

**| 8835.2 | 33948 |**

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

**| 8835.0 | 33948 |**

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

**| 8836.1 | 50922 |**

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

**| 8836.2 | 50922 |**

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

**| 8836.0 | 50922 |**

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

**| 8846 | 16449427 |**

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

**| 8847 | 1320471 |**

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

**| 8848 | 45266 |**

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

**| 8849 | 28848 |**

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

**| 8866 | 25547228 |**

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

**| 8871 | 89417 |**

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

**| 8872.1 | 135037534 |**

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

**| 8874 | 12921073 |**

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

**| 8878.1 | 929354 |**

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

**| 8878.2 | 11069232 |**

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

**| 8879 | 29996465 |**

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

**| 8882 | 8159706 |**

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

**| 8884 | 2643 |**

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

**| 8885 | 10839612 |**

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

**| 8895 | 15193581 |**

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

**| 8902 | 79949245 |**

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

**| 8904 | 11429096 |**

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

**| 8905 | 500000 |**

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

**| 8908 | 6065122 |**

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

**| 8910 | 9866566 |**

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

**| 8911 | 403368 |**

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

**| 8912.1 | 154813666 |**

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

**| 8912.2 | 154813666 |**

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

**| 8912.0 | 154813666 |**

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

**| 8913.1 | 104139 |**

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

**| 8913.2 | 104139 |**

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

**| 8913.0 | 104139 |**

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

**| 8914 | 547377 |**

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

**| 8918 | 729361935 |**

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

**| 8919 | 40584635 |**

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

**| 8921 | 124808324 |**

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

**| 8922 | 266306900 |**

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

**| 8925 | 2771945 |**

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

**| 8928 | 366567 |**

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

**| 8930 | 695109408 |**

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

**| 8933 | 101928641 |**

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

**| 8938 | 256180 |**

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

**| 8940 | 62065 |**

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

**| 8941.1 | 404260 |**

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

**| 8941.2 | 404260 |**

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

**| 8941.0 | 404260 |**

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

**| 8942 | 16316593 |**

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

**| 8945.1 | 21230161 |**

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

**| 8945.2 | 21230161 |**

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

**| 8945.0 | 21230161 |**

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

**| 8950 | 833 |**

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

**| 8953.1 | 34066208 |**

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

**| 8953.2 | 34066208 |**

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

**| 8953.0 | 34066208 |**

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

**| 8954.1 | 1084196 |**

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

**| 8954.2 | 1084196 |**

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

**| 8954.0 | 1084196 |**

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

**| 8955 | 4878072 |**

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

**| 8961 | 5523891 |**

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

**| 8962 | 52527388 |**

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

**| 8963 | 1441296 |**

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

**| 8964.1 | 17971164 |**

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

**| 8964.2 | 17971164 |**

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

**| 8964.0 | 17971164 |**

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

**| 8967 | 11 |**

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

**| 8972 | 179069127 |**

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

**| 8973 | 6941321 |**

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

**| 8974.1 | 1327128 |**

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

**| 8974.2 | 1327128 |**

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

**| 8974.0 | 1327128 |**

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

**| 8978 | 1763438094 |**

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

**| 8982 | 8102309 |**

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

**| 8989 | 97121224 |**

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

**| 8990 | 623583 |**

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

**| 8991 | 288017038 |**

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

**| 8993 | 8681 |**

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

**| 8994 | 564596 |**

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

**| 8995 | 10160768 |**

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

**| 8996 | 1566904646 |**

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

**| 8998 | 1002736068 |**

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

**| 9920 | 226779 |**

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

**| 9923 | 226779 |**

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

**| 9926 | 226779 |**

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

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

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

**Ариск0 = 461357006**

**Ар11 = 355731392**

**Ар12 = 355731392**

**Ар10 = 355731392**

**Ар21 = 12812857**

**Ар22 = 12812857**

**Ар20 = 12812857**

**Ар31 = 542098**

**Ар32 = 542098**

**Ар30 = 542098**

**Ар41 = 2334852577**

**Ар42 = 2334852577**

**Ар40 = 2328333496**

**Ар51 = 0**

**Ар52 = 0**

**Ар50 = 0**

**Кф = 1**

**ПК1 = 102832948**

**ПК2 = 102832948**

**ПК0 = 102832948**

**Лам = 382079716**

**Овм = 508109967**

**Лат = 578060019**

**Овт = 890489634**

**Крд = 1566904646**

**ОД = 729361935**

**Кскр = 1002736068**

**Крас =**

**Крис = 2771945**

**Кинс = 33923622**

**Лат1 = 0**

**Лат1.1 = 0**

**О = 0**

**Кр = 0**

**Ф = 0**

**КБР = 0**

**Кз = 0**

**ВО = 0**

**ПР1 = 14698192.32**

**ПР2 = 14698192.32**

**ПР0 = 14698192.32**

**ОПР1 = 5707519.7**

**ОПР2 = 5707519.7**

**ОПР0 = 5707519.7**

**СПР1 = 8990672.62**

**СПР2 = 8990672.62**

**СПР0 = 8990672.62**

**ФР1 = 82159.56**

**ФР2 = 82159.56**

**ФР0 = 82159.56**

**ОФР1 = 30361**

**ОФР2 = 30361**

**ОФР0 = 30361**

**СФР1 = 51798.56**

**СФР2 = 51798.56**

**СФР0 = 51798.56**

**ВР = 0**

**БК = 29996465**

**РР1 = 185315300**

**РР2 = 185315300**

**РР0 = 185315300**

**ТР = 44872.15**

**ОТР = 28796.31**

**ДТР = 16075.84**

**ГВР(ТР) = 0**

**ГВР(ВР) = 0**

**ГВР(ПР) = 0**

**ГВР(ФР) = 0**

**КРФсп1 = 226779**

**КРФсп0 = 226779**

**КРФсп2 = 226779**

**КРФмп1 = 0**

**КРФмп0 = 0**

**КРФмп2 = 0**

**КРФрп1 = 0**

**КРФрп0 = 0**

**КРФрп2 = 0**

**Раздел 3. Значения обязательных нормативов**

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

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

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

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

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

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

**| Н1.1 | 9.953 | | |**

**| Н1.2 | 11.146 | | |**

**| Н1.0 | 15.337 | | |**

**| Н1.3 | 0 | | |**

**| Н1.4 | 10.796 | | |**

**| Н2 | 158.013 | | |**

**| Н3 | 295.864 | | |**

**| Н4 | 52.532 | | |**

**| Н7 | 204.663 | | |**

**| Н10.1 | 0.566 | | |**

**| Н12 | 6.924 | | |**

**| Н15 | 0 | | |**

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

**| Н16 | 0 | | |**

**| Н16.1 | 0 | | |**

**| Н16.2 | 0 | | |**

**| Н18 | 0 | | |**

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

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

**AR1\_1 = 355731392**

**AR2\_1 = 12812857**

**AR3\_1 = 542098**

**AR4\_1 = 2334852577**

**AR5\_1 = 0**

**KAP1 = 318590741**

**LAT = 578060019**

**OVT = 890489634**

**LAM = 382079716**

**OVM = 508109967**

**KRD = 1566904646**

**OD = 729361935**

**KINS = 33923622**

**KSKR = 1002736068**

**AR\_1 = 2348207532**

**LAT1 = 0**

**O = 0**

**KBR = 0**

**F = 0**

**KR = 0**

**KRIS = 2771945**

**KRV1 = 121097530**

**KRS = 20196292**

**KZ = 0**

**ARISK0 = 461357006**

**VO = 0**

**OP = 16316593**

**KF = 1**

**PK1 = 102832948**

**BK = 29996465**

**RSK = 25547228**

**KAP2 = 356784411**

**KAP0 = 489945576**

**AR1\_2 = 355731392**

**AR1\_0 = 355731392**

**AR2\_2 = 12812857**

**AR2\_0 = 12812857**

**AR3\_2 = 542098**

**AR3\_0 = 542098**

**AR4\_2 = 2334852577**

**AR4\_0 = 2328333496**

**AR5\_2 = 0**

**AR5\_0 = 0**

**AR\_2 = 2348207532**

**AR\_0 = 2341688451**

**PK2 = 102832948**

**PK0 = 102832948**

**RR2 = 185315300**

**RR0 = 185315300**

**KRV2 = 121097530**

**KRV0 = 121097530**

**KRP1 = 0**

**KRP2 = 0**

**KRP0 = 0**

**KRF1 = 226779**

**KRF2 = 226779**

**KRF0 = 226779**

**KRF1\_SP = 226779**

**KRF1\_MP = 0**

**KRF2\_SP = 226779**

**KRF2\_MP = 0**

**KRF2\_RP = 0**

**KRF0\_SP = 226779**

**KRF0\_MP = 0**

**KRF0\_RP = 0**

**ARFR = 3132807654**

**KRVFR = 134270547**

**KRSFR = 24972463**

**RKCBFR = 12835824**

**OSKR = 3142963606**

**RR1 = 185315300**

**KRF1\_RP = 0**

**PRIZ = 1 - Банковская кредитная организация**

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

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

**| Код | Сумма | Пояснения |**

**|обозначения | | |**

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

**| 1 | 2 | 3 |**

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

**| 9028 | 0 | |**

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

**| 9031 | 0 | |**

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

**| 9060 | 105625614 | |**

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

**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**

**06.10.2019**

**13.10.2019**

**20.10.2019**

**27.10.2019**

**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 |**

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

**| 07.2013 | 1000.0 | 43789 | 39988 | 19994 |**

**| | 3012.0 | | | |**

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

**| 07.2013 | 1000.1 | 43789 | 39988 | 19994 |**

**| | 3012.1 | | | |**

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

**| 07.2013 | 1000.2 | 43789 | 39988 | 19994 |**

**| | 3012.2 | | | |**

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

**| 08.2013 | 1000.0 | 58029 | 48754 | 24377 |**

**| | 3012.0 | | | |**

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

**| 08.2013 | 1000.1 | 58029 | 48754 | 24377 |**

**| | 3012.1 | | | |**

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

**| 08.2013 | 1000.2 | 58029 | 48754 | 24377 |**

**| | 3012.2 | | | |**

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

**| 09.2013 | 1000.0 | 73462 | 62147 | 31073 |**

**| | 3012.0 | | | |**

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**| 09.2013 | 1000.1 | 73462 | 62147 | 31073 |**

**| | 3012.1 | | | |**

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

**| 09.2013 | 1000.2 | 73462 | 62147 | 31073 |**

**| | 3012.2 | | | |**

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

**| 10.2013 | 1000.0 | 78574 | 66236 | 33118 |**

**| | 3012.0 | | | |**

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

**| 10.2013 | 1000.1 | 78574 | 66236 | 33118 |**

**| | 3012.1 | | | |**

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

**| 10.2013 | 1000.2 | 78574 | 66236 | 33118 |**

**| | 3012.2 | | | |**

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

**| 11.2013 | 1000.0 | 60433 | 52485 | 26243 |**

**| | 3012.0 | | | |**

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

**| 11.2013 | 1000.1 | 60433 | 52485 | 26243 |**

**| | 3012.1 | | | |**

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

**| 11.2013 | 1000.2 | 60433 | 52485 | 26243 |**

**| | 3012.2 | | | |**

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

**| 12.2013 | 1000.0 | 83785 | 73240 | 36620 |**

**| | 3012.0 | | | |**

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

**| 12.2013 | 1000.1 | 83785 | 73240 | 36620 |**

**| | 3012.1 | | | |**

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

**| 12.2013 | 1000.2 | 83785 | 73240 | 36620 |**

**| | 3012.2 | | | |**

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

**| 01.2014 | 1000.0 | 28177 | 20394 | 10197 |**

**| | 3012.0 | | | |**

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

**| 01.2014 | 1000.1 | 28177 | 20394 | 10197 |**

**| | 3012.1 | | | |**

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

**| 01.2014 | 1000.2 | 28177 | 20394 | 10197 |**

**| | 3012.2 | | | |**

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

**| 02.2014 | 1000.0 | 32434 | 27590 | 13795 |**

**| | 3012.0 | | | |**

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

**| 02.2014 | 1000.1 | 32434 | 27590 | 13795 |**

**| | 3012.1 | | | |**

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

**| 02.2014 | 1000.2 | 32434 | 27590 | 13795 |**

**| | 3012.2 | | | |**

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

**| 03.2014 | 1000.0 | 58507 | 49146 | 24573 |**

**| | 3012.0 | | | |**

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**| 03.2014 | 1000.1 | 58507 | 49146 | 24573 |**

**| | 3012.1 | | | |**

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

**| 03.2014 | 1000.2 | 58507 | 49146 | 24573 |**

**| | 3012.2 | | | |**

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

**| 04.2014 | 1000.0 | 58319 | 51532 | 25766 |**

**| | 3012.0 | | | |**

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

**| 04.2014 | 1000.1 | 58319 | 51532 | 25766 |**

**| | 3012.1 | | | |**

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

**| 04.2014 | 1000.2 | 58319 | 51532 | 25766 |**

**| | 3012.2 | | | |**

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

**| 05.2014 | 1000.0 | 44026 | 40256 | 20128 |**

**| | 3012.0 | | | |**

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

**| 05.2014 | 1000.1 | 44026 | 40256 | 20128 |**

**| | 3012.1 | | | |**

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

**| 05.2014 | 1000.2 | 44026 | 40256 | 20128 |**

**| | 3012.2 | | | |**

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

**| 06.2014 | 1000.0 | 24 | 0 | 0 |**

**| | 2008.0 | | | |**

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

**| 06.2014 | 1000.1 | 24 | 0 | 0 |**

**| | 2008.1 | | | |**

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

**| 06.2014 | 1000.2 | 24 | 0 | 0 |**

**| | 2008.2 | | | |**

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

**| 06.2014 | 1000.0 | 83525 | 75489 | 37745 |**

**| | 3012.0 | | | |**

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**| 06.2014 | 1000.1 | 83525 | 75489 | 37745 |**

**| | 3012.1 | | | |**

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

**| 06.2014 | 1000.2 | 83525 | 75489 | 37745 |**

**| | 3012.2 | | | |**

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

**| 07.2014 | 1000.0 | 285 | 0 | 0 |**

**| | 2008.0 | | | |**

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

**| 07.2014 | 1000.1 | 285 | 0 | 0 |**

**| | 2008.1 | | | |**

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

**| 07.2014 | 1000.2 | 285 | 0 | 0 |**

**| | 2008.2 | | | |**

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

**| 07.2014 | 1000.0 | 86519 | 79853 | 39927 |**

**| | 3012.0 | | | |**

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

**| 07.2014 | 1000.1 | 86519 | 79853 | 39927 |**

**| | 3012.1 | | | |**

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

**| 07.2014 | 1000.2 | 86519 | 79853 | 39927 |**

**| | 3012.2 | | | |**

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

**| 08.2014 | 1000.0 | 194 | 0 | 0 |**

**| | 2008.0 | | | |**

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

**| 08.2014 | 1000.1 | 194 | 0 | 0 |**

**| | 2008.1 | | | |**

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

**| 08.2014 | 1000.2 | 194 | 0 | 0 |**

**| | 2008.2 | | | |**

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

**| 08.2014 | 1000.0 | 108821 | 98872 | 49436 |**

**| | 3012.0 | | | |**

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

**| 08.2014 | 1000.1 | 108821 | 98872 | 49436 |**

**| | 3012.1 | | | |**

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

**| 08.2014 | 1000.2 | 108821 | 98872 | 49436 |**

**| | 3012.2 | | | |**

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

**| 09.2014 | 1000.0 | 73 | 29 | 11 |**

**| | 2008.0 | | | |**

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

**| 09.2014 | 1000.1 | 73 | 29 | 11 |**

**| | 2008.1 | | | |**

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

**| 09.2014 | 1000.2 | 73 | 29 | 11 |**

**| | 2008.2 | | | |**

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

**| 09.2014 | 1000.0 | 174476 | 161894 | 80947 |**

**| | 3012.0 | | | |**

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

**| 09.2014 | 1000.1 | 174476 | 161894 | 80947 |**

**| | 3012.1 | | | |**

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

**| 09.2014 | 1000.2 | 174476 | 161894 | 80947 |**

**| | 3012.2 | | | |**

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

**| 10.2014 | 1000.0 | 19 | 0 | 0 |**

**| | 2008.0 | | | |**

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

**| 10.2014 | 1000.1 | 19 | 0 | 0 |**

**| | 2008.1 | | | |**

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

**| 10.2014 | 1000.2 | 19 | 0 | 0 |**

**| | 2008.2 | | | |**

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

**| 10.2014 | 1000.0 | 198603 | 180965 | 90483 |**

**| | 3012.0 | | | |**

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

**| 10.2014 | 1000.1 | 198603 | 180965 | 90483 |**

**| | 3012.1 | | | |**

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

**| 10.2014 | 1000.2 | 198603 | 180965 | 90483 |**

**| | 3012.2 | | | |**

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

**| 11.2014 | 1000.0 | 1 | 1 | 0 |**

**| | 2008.0 | | | |**

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

**| 11.2014 | 1000.1 | 1 | 1 | 0 |**

**| | 2008.1 | | | |**

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

**| 11.2014 | 1000.2 | 1 | 1 | 0 |**

**| | 2008.2 | | | |**

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

**| 11.2014 | 1000.0 | 133688 | 130074 | 65037 |**

**| | 3012.0 | | | |**

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

**| 11.2014 | 1000.1 | 133688 | 130074 | 65037 |**

**| | 3012.1 | | | |**

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

**| 11.2014 | 1000.2 | 133688 | 130074 | 65037 |**

**| | 3012.2 | | | |**

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

**| 12.2014 | 1000.0 | 5657 | 373 | 149 |**

**| | 2008.0 | | | |**

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

**| 12.2014 | 1000.1 | 5657 | 373 | 149 |**

**| | 2008.1 | | | |**

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

**| 12.2014 | 1000.2 | 5657 | 373 | 149 |**

**| | 2008.2 | | | |**

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

**| 12.2014 | 1000.0 | 111000 | 98032 | 49016 |**

**| | 3012.0 | | | |**

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

**| 12.2014 | 1000.1 | 111000 | 98032 | 49016 |**

**| | 3012.1 | | | |**

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

**| 12.2014 | 1000.2 | 111000 | 98032 | 49016 |**

**| | 3012.2 | | | |**

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

**| 01.2015 | 1000.0 | 2721 | 438 | 175 |**

**| | 2008.0 | | | |**

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

**| 01.2015 | 1000.1 | 2721 | 438 | 175 |**

**| | 2008.1 | | | |**

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

**| 01.2015 | 1000.2 | 2721 | 438 | 175 |**

**| | 2008.2 | | | |**

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

**| 01.2015 | 1000.0 | 15010 | 14030 | 7015 |**

**| | 3012.0 | | | |**

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

**| 01.2015 | 1000.1 | 15010 | 14030 | 7015 |**

**| | 3012.1 | | | |**

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

**| 01.2015 | 1000.2 | 15010 | 14030 | 7015 |**

**| | 3012.2 | | | |**

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

**| 02.2015 | 1000.0 | 4841 | 733 | 293 |**

**| | 2008.0 | | | |**

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

**| 02.2015 | 1000.1 | 4841 | 733 | 293 |**

**| | 2008.1 | | | |**

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

**| 02.2015 | 1000.2 | 4841 | 733 | 293 |**

**| | 2008.2 | | | |**

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

**| 02.2015 | 1000.0 | 30096 | 22991 | 11495 |**

**| | 3012.0 | | | |**

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

**| 02.2015 | 1000.1 | 30096 | 22991 | 11495 |**

**| | 3012.1 | | | |**

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

**| 02.2015 | 1000.2 | 30096 | 22991 | 11495 |**

**| | 3012.2 | | | |**

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

**| 03.2015 | 1000.0 | 3837 | 640 | 256 |**

**| | 2008.0 | | | |**

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

**| 03.2015 | 1000.1 | 3837 | 640 | 256 |**

**| | 2008.1 | | | |**

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

**| 03.2015 | 1000.2 | 3837 | 640 | 256 |**

**| | 2008.2 | | | |**

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

**| 03.2015 | 1000.0 | 19082 | 12999 | 6500 |**

**| | 3012.0 | | | |**

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

**| 03.2015 | 1000.1 | 19082 | 12999 | 6500 |**

**| | 3012.1 | | | |**

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

**| 03.2015 | 1000.2 | 19082 | 12999 | 6500 |**

**| | 3012.2 | | | |**

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

**| 04.2015 | 1000.0 | 4986 | 1095 | 438 |**

**| | 2008.0 | | | |**

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

**| 04.2015 | 1000.1 | 4986 | 1095 | 438 |**

**| | 2008.1 | | | |**

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

**| 04.2015 | 1000.2 | 4986 | 1095 | 438 |**

**| | 2008.2 | | | |**

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

**| 04.2015 | 1000.0 | 19702 | 5483 | 2742 |**

**| | 3012.0 | | | |**

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

**| 04.2015 | 1000.1 | 19702 | 5483 | 2742 |**

**| | 3012.1 | | | |**

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

**| 04.2015 | 1000.2 | 19702 | 5483 | 2742 |**

**| | 3012.2 | | | |**

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

**| 05.2015 | 1000.0 | 3700 | 1414 | 566 |**

**| | 2008.0 | | | |**

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

**| 05.2015 | 1000.1 | 3700 | 1414 | 566 |**

**| | 2008.1 | | | |**

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

**| 05.2015 | 1000.2 | 3700 | 1414 | 566 |**

**| | 2008.2 | | | |**

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

**| 05.2015 | 1000.0 | 13931 | 10368 | 5184 |**

**| | 3012.0 | | | |**

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

**| 05.2015 | 1000.1 | 13931 | 10368 | 5184 |**

**| | 3012.1 | | | |**

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

**| 05.2015 | 1000.2 | 13931 | 10368 | 5184 |**

**| | 3012.2 | | | |**

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

**| 06.2015 | 1000.0 | 2980 | 1850 | 740 |**

**| | 2008.0 | | | |**

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

**| 06.2015 | 1000.1 | 2980 | 1850 | 740 |**

**| | 2008.1 | | | |**

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

**| 06.2015 | 1000.2 | 2980 | 1850 | 740 |**

**| | 2008.2 | | | |**

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

**| 06.2015 | 1000.0 | 2 | 2 | 4 |**

**| | 2009.0 | | | |**

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

**| 06.2015 | 1000.1 | 2 | 2 | 4 |**

**| | 2009.1 | | | |**

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

**| 06.2015 | 1000.2 | 2 | 2 | 4 |**

**| | 2009.2 | | | |**

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

**| 06.2015 | 1000.0 | 39727 | 37683 | 18842 |**

**| | 3012.0 | | | |**

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

**| 06.2015 | 1000.1 | 39727 | 37683 | 18842 |**

**| | 3012.1 | | | |**

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

**| 06.2015 | 1000.2 | 39727 | 37683 | 18842 |**

**| | 3012.2 | | | |**

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

**| 07.2015 | 1000.0 | 689 | 595 | 238 |**

**| | 2008.0 | | | |**

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

**| 07.2015 | 1000.1 | 689 | 595 | 238 |**

**| | 2008.1 | | | |**

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

**| 07.2015 | 1000.2 | 689 | 595 | 238 |**

**| | 2008.2 | | | |**

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

**| 07.2015 | 1000.0 | 83170 | 57674 | 28837 |**

**| | 3012.0 | | | |**

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

**| 07.2015 | 1000.1 | 83170 | 57674 | 28837 |**

**| | 3012.1 | | | |**

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

**| 07.2015 | 1000.2 | 83170 | 57674 | 28837 |**

**| | 3012.2 | | | |**

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

**| 08.2015 | 1000.0 | 572 | 534 | 213 |**

**| | 2008.0 | | | |**

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

**| 08.2015 | 1000.1 | 572 | 534 | 213 |**

**| | 2008.1 | | | |**

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

**| 08.2015 | 1000.2 | 572 | 534 | 213 |**

**| | 2008.2 | | | |**

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

**| 08.2015 | 1000.0 | 8 | 0 | 0 |**

**| | 2009.0 | | | |**

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

**| 08.2015 | 1000.1 | 8 | 0 | 0 |**

**| | 2009.1 | | | |**

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

**| 08.2015 | 1000.2 | 8 | 0 | 0 |**

**| | 2009.2 | | | |**

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

**| 08.2015 | 1000.0 | 90108 | 62576 | 31288 |**

**| | 3012.0 | | | |**

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

**| 08.2015 | 1000.1 | 90108 | 62576 | 31288 |**

**| | 3012.1 | | | |**

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

**| 08.2015 | 1000.2 | 90108 | 62576 | 31288 |**

**| | 3012.2 | | | |**

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

**| 09.2015 | 1000.0 | 778 | 572 | 229 |**

**| | 2008.0 | | | |**

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

**| 09.2015 | 1000.1 | 778 | 572 | 229 |**

**| | 2008.1 | | | |**

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

**| 09.2015 | 1000.2 | 778 | 572 | 229 |**

**| | 2008.2 | | | |**

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

**| 09.2015 | 1000.0 | 55128 | 45136 | 22568 |**

**| | 3012.0 | | | |**

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

**| 09.2015 | 1000.1 | 55128 | 45136 | 22568 |**

**| | 3012.1 | | | |**

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

**| 09.2015 | 1000.2 | 55128 | 45136 | 22568 |**

**| | 3012.2 | | | |**

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

**| 10.2015 | 1000.0 | 671 | 490 | 196 |**

**| | 2008.0 | | | |**

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

**| 10.2015 | 1000.1 | 671 | 490 | 196 |**

**| | 2008.1 | | | |**

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

**| 10.2015 | 1000.2 | 671 | 490 | 196 |**

**| | 2008.2 | | | |**

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

**| 10.2015 | 1000.0 | 51638 | 49258 | 24629 |**

**| | 3012.0 | | | |**

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

**| 10.2015 | 1000.1 | 51638 | 49258 | 24629 |**

**| | 3012.1 | | | |**

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

**| 10.2015 | 1000.2 | 51638 | 49258 | 24629 |**

**| | 3012.2 | | | |**

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

**| 11.2015 | 1000.0 | 224 | 176 | 70 |**

**| | 2008.0 | | | |**

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

**| 11.2015 | 1000.1 | 224 | 176 | 70 |**

**| | 2008.1 | | | |**

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

**| 11.2015 | 1000.2 | 224 | 176 | 70 |**

**| | 2008.2 | | | |**

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

**| 11.2015 | 1000.0 | 76926 | 75679 | 37840 |**

**| | 3012.0 | | | |**

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

**| 11.2015 | 1000.1 | 76926 | 75679 | 37840 |**

**| | 3012.1 | | | |**

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

**| 11.2015 | 1000.2 | 76926 | 75679 | 37840 |**

**| | 3012.2 | | | |**

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

**| 12.2015 | 1000.0 | 957 | 386 | 154 |**

**| | 2008.0 | | | |**

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

**| 12.2015 | 1000.1 | 957 | 386 | 154 |**

**| | 2008.1 | | | |**

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

**| 12.2015 | 1000.2 | 957 | 386 | 154 |**

**| | 2008.2 | | | |**

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

**| 12.2015 | 1000.0 | 138600 | 118601 | 59300 |**

**| | 3012.0 | | | |**

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

**| 12.2015 | 1000.1 | 138600 | 118601 | 59300 |**

**| | 3012.1 | | | |**

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

**| 12.2015 | 1000.2 | 138600 | 118601 | 59300 |**

**| | 3012.2 | | | |**

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

**| 01.2016 | 1000.0 | 196 | 185 | 74 |**

**| | 2008.0 | | | |**

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

**| 01.2016 | 1000.1 | 196 | 185 | 74 |**

**| | 2008.1 | | | |**

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

**| 01.2016 | 1000.2 | 196 | 185 | 74 |**

**| | 2008.2 | | | |**

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

**| 01.2016 | 1000.0 | 46402 | 44030 | 22015 |**

**| | 3012.0 | | | |**

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

**| 01.2016 | 1000.1 | 46402 | 44030 | 22015 |**

**| | 3012.1 | | | |**

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

**| 01.2016 | 1000.2 | 46402 | 44030 | 22015 |**

**| | 3012.2 | | | |**

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

**| 02.2016 | 1000.0 | 503 | 466 | 186 |**

**| | 2008.0 | | | |**

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

**| 02.2016 | 1000.1 | 503 | 466 | 186 |**

**| | 2008.1 | | | |**

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

**| 02.2016 | 1000.2 | 503 | 466 | 186 |**

**| | 2008.2 | | | |**

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

**| 02.2016 | 1000.0 | 99668 | 95148 | 47574 |**

**| | 3012.0 | | | |**

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

**| 02.2016 | 1000.1 | 99668 | 95148 | 47574 |**

**| | 3012.1 | | | |**

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

**| 02.2016 | 1000.2 | 99668 | 95148 | 47574 |**

**| | 3012.2 | | | |**

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

**| 03.2016 | 1000.0 | 842 | 593 | 237 |**

**| | 2008.0 | | | |**

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

**| 03.2016 | 1000.1 | 842 | 593 | 237 |**

**| | 2008.1 | | | |**

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

**| 03.2016 | 1000.2 | 842 | 593 | 237 |**

**| | 2008.2 | | | |**

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**| 03.2016 | 1000.0 | 33141 | 30302 | 15151 |**

**| | 3012.0 | | | |**

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**| 03.2016 | 1000.1 | 33141 | 30302 | 15151 |**

**| | 3012.1 | | | |**

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**| 03.2016 | 1000.2 | 33141 | 30302 | 15151 |**

**| | 3012.2 | | | |**

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**| 04.2016 | 1000.0 | 838 | 649 | 260 |**

**| | 2008.0 | | | |**

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**| 04.2016 | 1000.1 | 838 | 649 | 260 |**

**| | 2008.1 | | | |**

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**| 04.2016 | 1000.2 | 838 | 649 | 260 |**

**| | 2008.2 | | | |**

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**| 04.2016 | 1000.0 | 81018 | 77264 | 38632 |**

**| | 3012.0 | | | |**

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**| 04.2016 | 1000.1 | 81018 | 77264 | 38632 |**

**| | 3012.1 | | | |**

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**| 04.2016 | 1000.2 | 81018 | 77264 | 38632 |**

**| | 3012.2 | | | |**

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**| 05.2016 | 1000.0 | 968 | 776 | 310 |**

**| | 2008.0 | | | |**

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

**| 05.2016 | 1000.1 | 968 | 776 | 310 |**

**| | 2008.1 | | | |**

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

**| 05.2016 | 1000.2 | 968 | 776 | 310 |**

**| | 2008.2 | | | |**

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**| 05.2016 | 1000.0 | 59254 | 55813 | 27907 |**

**| | 3012.0 | | | |**

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**| 05.2016 | 1000.1 | 59254 | 55813 | 27907 |**

**| | 3012.1 | | | |**

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**| 05.2016 | 1000.2 | 59254 | 55813 | 27907 |**

**| | 3012.2 | | | |**

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**| 06.2016 | 1000.0 | 2191 | 1243 | 497 |**

**| | 2008.0 | | | |**

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

**| 06.2016 | 1000.1 | 2191 | 1243 | 497 |**

**| | 2008.1 | | | |**

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

**| 06.2016 | 1000.2 | 2191 | 1243 | 497 |**

**| | 2008.2 | | | |**

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

**| 06.2016 | 1000.0 | 141 | 138 | 276 |**

**| | 2009.0 | | | |**

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

**| 06.2016 | 1000.1 | 141 | 138 | 276 |**

**| | 2009.1 | | | |**

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

**| 06.2016 | 1000.2 | 141 | 138 | 276 |**

**| | 2009.2 | | | |**

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

**| 06.2016 | 1000.0 | 94589 | 91304 | 45652 |**

**| | 3012.0 | | | |**

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**| 06.2016 | 1000.1 | 94589 | 91304 | 45652 |**

**| | 3012.1 | | | |**

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**| 06.2016 | 1000.2 | 94589 | 91304 | 45652 |**

**| | 3012.2 | | | |**

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

**| 06.2016 | 6007.0 | 16351 | 16351 | 1635 |**

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

**| 06.2016 | 6007.1 | 16351 | 16351 | 1635 |**

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

**| 06.2016 | 6007.2 | 16351 | 16351 | 1635 |**

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

**| 07.2016 | 1000.0 | 365 | 332 | 133 |**

**| | 2008.0 | | | |**

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

**| 07.2016 | 1000.1 | 365 | 332 | 133 |**

**| | 2008.1 | | | |**

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

**| 07.2016 | 1000.2 | 365 | 332 | 133 |**

**| | 2008.2 | | | |**

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

**| 07.2016 | 1000.0 | 78061 | 68217 | 34108 |**

**| | 3012.0 | | | |**

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**| 07.2016 | 1000.1 | 78061 | 68217 | 34108 |**

**| | 3012.1 | | | |**

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**| 07.2016 | 1000.2 | 78061 | 68217 | 34108 |**

**| | 3012.2 | | | |**

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

**| 07.2016 | 6007.0 | 76269 | 76269 | 7627 |**

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

**| 07.2016 | 6007.1 | 76269 | 76269 | 7627 |**

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

**| 07.2016 | 6007.2 | 76269 | 76269 | 7627 |**

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

**| 08.2016 | 1000.0 | 213142 | 152979 | 15298 |**

**| | 2007.0 | | | |**

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

**| 08.2016 | 1000.1 | 213142 | 152979 | 15298 |**

**| | 2007.1 | | | |**

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

**| 08.2016 | 1000.2 | 213142 | 152979 | 15298 |**

**| | 2007.2 | | | |**

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

**| 08.2016 | 1000.0 | 1218 | 552 | 221 |**

**| | 2008.0 | | | |**

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

**| 08.2016 | 1000.1 | 1218 | 552 | 221 |**

**| | 2008.1 | | | |**

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**| 08.2016 | 1000.2 | 1218 | 552 | 221 |**

**| | 2008.2 | | | |**

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

**| 08.2016 | 1000.0 | 16 | 16 | 31 |**

**| | 2009.0 | | | |**

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

**| 08.2016 | 1000.1 | 16 | 16 | 31 |**

**| | 2009.1 | | | |**

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

**| 08.2016 | 1000.2 | 16 | 16 | 31 |**

**| | 2009.2 | | | |**

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

**| 08.2016 | 1000.0 | 160190 | 150283 | 75142 |**

**| | 3012.0 | | | |**

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**| 08.2016 | 1000.1 | 160190 | 150283 | 75142 |**

**| | 3012.1 | | | |**

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**| 08.2016 | 1000.2 | 160190 | 150283 | 75142 |**

**| | 3012.2 | | | |**

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**| 09.2016 | 1000.0 | 190779 | 137428 | 13743 |**

**| | 2007.0 | | | |**

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

**| 09.2016 | 1000.1 | 190779 | 137428 | 13743 |**

**| | 2007.1 | | | |**

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

**| 09.2016 | 1000.2 | 190779 | 137428 | 13743 |**

**| | 2007.2 | | | |**

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

**| 09.2016 | 1000.0 | 491 | 357 | 143 |**

**| | 2008.0 | | | |**

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

**| 09.2016 | 1000.1 | 491 | 357 | 143 |**

**| | 2008.1 | | | |**

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

**| 09.2016 | 1000.2 | 491 | 357 | 143 |**

**| | 2008.2 | | | |**

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

**| 09.2016 | 1000.0 | 183063 | 168034 | 84017 |**

**| | 3012.0 | | | |**

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**| 09.2016 | 1000.1 | 183063 | 168034 | 84017 |**

**| | 3012.1 | | | |**

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**| 09.2016 | 1000.2 | 183063 | 168034 | 84017 |**

**| | 3012.2 | | | |**

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**| 10.2016 | 1000.0 | 160717 | 118304 | 11830 |**

**| | 2007.0 | | | |**

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

**| 10.2016 | 1000.1 | 160717 | 118304 | 11830 |**

**| | 2007.1 | | | |**

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

**| 10.2016 | 1000.2 | 160717 | 118304 | 11830 |**

**| | 2007.2 | | | |**

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

**| 10.2016 | 1000.0 | 631 | 343 | 137 |**

**| | 2008.0 | | | |**

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

**| 10.2016 | 1000.1 | 631 | 343 | 137 |**

**| | 2008.1 | | | |**

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

**| 10.2016 | 1000.2 | 631 | 343 | 137 |**

**| | 2008.2 | | | |**

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

**| 10.2016 | 1000.0 | 137727 | 131048 | 65524 |**

**| | 3012.0 | | | |**

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

**| 10.2016 | 1000.1 | 137727 | 131048 | 65524 |**

**| | 3012.1 | | | |**

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

**| 10.2016 | 1000.2 | 137727 | 131048 | 65524 |**

**| | 3012.2 | | | |**

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

**| 11.2016 | 1000.0 | 131671 | 100131 | 10013 |**

**| | 2007.0 | | | |**

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

**| 11.2016 | 1000.1 | 131671 | 100131 | 10013 |**

**| | 2007.1 | | | |**

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

**| 11.2016 | 1000.2 | 131671 | 100131 | 10013 |**

**| | 2007.2 | | | |**

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

**| 11.2016 | 1000.0 | 103 | 70 | 28 |**

**| | 2008.0 | | | |**

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

**| 11.2016 | 1000.1 | 103 | 70 | 28 |**

**| | 2008.1 | | | |**

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

**| 11.2016 | 1000.2 | 103 | 70 | 28 |**

**| | 2008.2 | | | |**

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

**| 11.2016 | 1000.0 | 153972 | 150935 | 75468 |**

**| | 3012.0 | | | |**

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

**| 11.2016 | 1000.1 | 153972 | 150935 | 75468 |**

**| | 3012.1 | | | |**

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

**| 11.2016 | 1000.2 | 153972 | 150935 | 75468 |**

**| | 3012.2 | | | |**

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**| 12.2016 | 1000.0 | 151055 | 116369 | 11637 |**

**| | 2007.0 | | | |**

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

**| 12.2016 | 1000.1 | 151055 | 116369 | 11637 |**

**| | 2007.1 | | | |**

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

**| 12.2016 | 1000.2 | 151055 | 116369 | 11637 |**

**| | 2007.2 | | | |**

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

**| 12.2016 | 1000.0 | 462 | 396 | 158 |**

**| | 2008.0 | | | |**

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

**| 12.2016 | 1000.1 | 462 | 396 | 158 |**

**| | 2008.1 | | | |**

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

**| 12.2016 | 1000.2 | 462 | 396 | 158 |**

**| | 2008.2 | | | |**

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

**| 12.2016 | 1000.0 | 176610 | 173017 | 86508 |**

**| | 3012.0 | | | |**

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**| 12.2016 | 1000.1 | 176610 | 173017 | 86508 |**

**| | 3012.1 | | | |**

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**| 12.2016 | 1000.2 | 176610 | 173017 | 86508 |**

**| | 3012.2 | | | |**

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**| 01.2017 | 1000.0 | 82565 | 62399 | 6240 |**

**| | 2007.0 | | | |**

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

**| 01.2017 | 1000.1 | 82565 | 62399 | 6240 |**

**| | 2007.1 | | | |**

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

**| 01.2017 | 1000.2 | 82565 | 62399 | 6240 |**

**| | 2007.2 | | | |**

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

**| 01.2017 | 1000.0 | 90 | 65 | 26 |**

**| | 2008.0 | | | |**

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

**| 01.2017 | 1000.1 | 90 | 65 | 26 |**

**| | 2008.1 | | | |**

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

**| 01.2017 | 1000.2 | 90 | 65 | 26 |**

**| | 2008.2 | | | |**

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

**| 01.2017 | 1000.0 | 56096 | 55768 | 27884 |**

**| | 3012.0 | | | |**

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

**| 01.2017 | 1000.1 | 56096 | 55768 | 27884 |**

**| | 3012.1 | | | |**

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

**| 01.2017 | 1000.2 | 56096 | 55768 | 27884 |**

**| | 3012.2 | | | |**

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**| 02.2017 | 1000.0 | 119970 | 93779 | 9378 |**

**| | 2007.0 | | | |**

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

**| 02.2017 | 1000.1 | 119970 | 93779 | 9378 |**

**| | 2007.1 | | | |**

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

**| 02.2017 | 1000.2 | 119970 | 93779 | 9378 |**

**| | 2007.2 | | | |**

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

**| 02.2017 | 1000.0 | 207 | 199 | 80 |**

**| | 2008.0 | | | |**

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

**| 02.2017 | 1000.1 | 207 | 199 | 80 |**

**| | 2008.1 | | | |**

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

**| 02.2017 | 1000.2 | 207 | 199 | 80 |**

**| | 2008.2 | | | |**

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

**| 02.2017 | 1000.0 | 81464 | 79618 | 39809 |**

**| | 3012.0 | | | |**

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

**| 02.2017 | 1000.1 | 81464 | 79618 | 39809 |**

**| | 3012.1 | | | |**

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

**| 02.2017 | 1000.2 | 81464 | 79618 | 39809 |**

**| | 3012.2 | | | |**

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

**| 02.2017 | 6007.0 | 126 | 126 | 13 |**

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

**| 02.2017 | 6007.1 | 126 | 126 | 13 |**

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

**| 02.2017 | 6007.2 | 126 | 126 | 13 |**

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

**| 03.2017 | 1000.0 | 597009 | 517020 | 51702 |**

**| | 2007.0 | | | |**

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**| 03.2017 | 1000.1 | 597009 | 517020 | 51702 |**

**| | 2007.1 | | | |**

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

**| 03.2017 | 1000.2 | 597009 | 517020 | 51702 |**

**| | 2007.2 | | | |**

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

**| 03.2017 | 1000.0 | 90046 | 76008 | 30403 |**

**| | 2008.0 | | | |**

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

**| 03.2017 | 1000.1 | 90046 | 76008 | 30403 |**

**| | 2008.1 | | | |**

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

**| 03.2017 | 1000.2 | 90046 | 76008 | 30403 |**

**| | 2008.2 | | | |**

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

**| 03.2017 | 1000.0 | 18604 | 14293 | 28586 |**

**| | 2009.0 | | | |**

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

**| 03.2017 | 1000.1 | 18604 | 14293 | 28586 |**

**| | 2009.1 | | | |**

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

**| 03.2017 | 1000.2 | 18604 | 14293 | 28586 |**

**| | 2009.2 | | | |**

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

**| 03.2017 | 1000.0 | 27 | 26 | 131 |**

**| | 2010.0 | | | |**

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

**| 03.2017 | 1000.1 | 27 | 26 | 131 |**

**| | 2010.1 | | | |**

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

**| 03.2017 | 1000.2 | 27 | 26 | 131 |**

**| | 2010.2 | | | |**

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

**| 03.2017 | 1000.0 | 111774 | 109547 | 54773 |**

**| | 3012.0 | | | |**

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**| 03.2017 | 1000.1 | 111774 | 109547 | 54773 |**

**| | 3012.1 | | | |**

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

**| 03.2017 | 1000.2 | 111774 | 109547 | 54773 |**

**| | 3012.2 | | | |**

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**| 04.2017 | 1000.0 | 503589 | 436695 | 43670 |**

**| | 2007.0 | | | |**

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

**| 04.2017 | 1000.1 | 503589 | 436695 | 43670 |**

**| | 2007.1 | | | |**

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

**| 04.2017 | 1000.2 | 503589 | 436695 | 43670 |**

**| | 2007.2 | | | |**

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**| 04.2017 | 1000.0 | 68671 | 57234 | 22894 |**

**| | 2008.0 | | | |**

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

**| 04.2017 | 1000.1 | 68671 | 57234 | 22894 |**

**| | 2008.1 | | | |**

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

**| 04.2017 | 1000.2 | 68671 | 57234 | 22894 |**

**| | 2008.2 | | | |**

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

**| 04.2017 | 1000.0 | 15688 | 12793 | 25525 |**

**| | 2009.0 | | | |**

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

**| 04.2017 | 1000.1 | 15688 | 12793 | 25525 |**

**| | 2009.1 | | | |**

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

**| 04.2017 | 1000.2 | 15688 | 12793 | 25525 |**

**| | 2009.2 | | | |**

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

**| 04.2017 | 1000.0 | 102 | 99 | 493 |**

**| | 2010.0 | | | |**

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

**| 04.2017 | 1000.1 | 102 | 99 | 493 |**

**| | 2010.1 | | | |**

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

**| 04.2017 | 1000.2 | 102 | 99 | 493 |**

**| | 2010.2 | | | |**

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

**| 04.2017 | 1000.0 | 209668 | 206300 | 103150 |**

**| | 3012.0 | | | |**

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

**| 04.2017 | 1000.1 | 209668 | 206300 | 103150 |**

**| | 3012.1 | | | |**

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

**| 04.2017 | 1000.2 | 209668 | 206300 | 103150 |**

**| | 3012.2 | | | |**

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

**| 04.2017 | 6007.0 | 1540 | 1540 | 154 |**

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

**| 04.2017 | 6007.1 | 1540 | 1540 | 154 |**

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

**| 04.2017 | 6007.2 | 1540 | 1540 | 154 |**

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

**| 05.2017 | 1000.0 | 517464 | 450342 | 45034 |**

**| | 2007.0 | | | |**

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

**| 05.2017 | 1000.1 | 517464 | 450342 | 45034 |**

**| | 2007.1 | | | |**

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

**| 05.2017 | 1000.2 | 517464 | 450342 | 45034 |**

**| | 2007.2 | | | |**

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

**| 05.2017 | 1000.0 | 77308 | 65953 | 26381 |**

**| | 2008.0 | | | |**

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

**| 05.2017 | 1000.1 | 77308 | 65953 | 26381 |**

**| | 2008.1 | | | |**

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

**| 05.2017 | 1000.2 | 77308 | 65953 | 26381 |**

**| | 2008.2 | | | |**

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

**| 05.2017 | 1000.0 | 14649 | 12321 | 24641 |**

**| | 2009.0 | | | |**

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

**| 05.2017 | 1000.1 | 14649 | 12321 | 24641 |**

**| | 2009.1 | | | |**

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

**| 05.2017 | 1000.2 | 14649 | 12321 | 24641 |**

**| | 2009.2 | | | |**

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

**| 05.2017 | 1000.0 | 59 | 36 | 179 |**

**| | 2010.0 | | | |**

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

**| 05.2017 | 1000.1 | 59 | 36 | 179 |**

**| | 2010.1 | | | |**

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

**| 05.2017 | 1000.2 | 59 | 36 | 179 |**

**| | 2010.2 | | | |**

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

**| 05.2017 | 1000.0 | 243392 | 238413 | 119207 |**

**| | 3012.0 | | | |**

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

**| 05.2017 | 1000.1 | 243392 | 238413 | 119207 |**

**| | 3012.1 | | | |**

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

**| 05.2017 | 1000.2 | 243392 | 238413 | 119207 |**

**| | 3012.2 | | | |**

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

**| 05.2017 | 6007.0 | 1172 | 1172 | 117 |**

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

**| 05.2017 | 6007.1 | 1172 | 1172 | 117 |**

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

**| 05.2017 | 6007.2 | 1172 | 1172 | 117 |**

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

**| 06.2017 | 1000.0 | 487295 | 433907 | 43391 |**

**| | 2007.0 | | | |**

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

**| 06.2017 | 1000.1 | 487295 | 433907 | 43391 |**

**| | 2007.1 | | | |**

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

**| 06.2017 | 1000.2 | 487295 | 433907 | 43391 |**

**| | 2007.2 | | | |**

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

**| 06.2017 | 1000.0 | 66562 | 55255 | 22102 |**

**| | 2008.0 | | | |**

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

**| 06.2017 | 1000.1 | 66562 | 55255 | 22102 |**

**| | 2008.1 | | | |**

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

**| 06.2017 | 1000.2 | 66562 | 55255 | 22102 |**

**| | 2008.2 | | | |**

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

**| 06.2017 | 1000.0 | 16395 | 14069 | 28129 |**

**| | 2009.0 | | | |**

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

**| 06.2017 | 1000.1 | 16395 | 14069 | 28129 |**

**| | 2009.1 | | | |**

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

**| 06.2017 | 1000.2 | 16395 | 14069 | 28129 |**

**| | 2009.2 | | | |**

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

**| 06.2017 | 1000.0 | 73 | 63 | 313 |**

**| | 2010.0 | | | |**

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

**| 06.2017 | 1000.1 | 73 | 63 | 313 |**

**| | 2010.1 | | | |**

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

**| 06.2017 | 1000.2 | 73 | 63 | 313 |**

**| | 2010.2 | | | |**

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

**| 06.2017 | 1000.0 | 272204 | 268647 | 134323 |**

**| | 3012.0 | | | |**

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**| 06.2017 | 1000.1 | 272204 | 268647 | 134323 |**

**| | 3012.1 | | | |**

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**| 06.2017 | 1000.2 | 272204 | 268647 | 134323 |**

**| | 3012.2 | | | |**

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**| 06.2017 | 6007.0 | 13226438 | 13134787 | 1313479 |**

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

**| 06.2017 | 6007.1 | 13226438 | 13134787 | 1313479 |**

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

**| 06.2017 | 6007.2 | 13226438 | 13134787 | 1313479 |**

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

**| 07.2017 | 1000.0 | 441192 | 391267 | 39127 |**

**| | 2007.0 | | | |**

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

**| 07.2017 | 1000.1 | 441192 | 391267 | 39127 |**

**| | 2007.1 | | | |**

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

**| 07.2017 | 1000.2 | 441192 | 391267 | 39127 |**

**| | 2007.2 | | | |**

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**| 07.2017 | 1000.0 | 71366 | 58923 | 23569 |**

**| | 2008.0 | | | |**

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**| 07.2017 | 1000.1 | 71366 | 58923 | 23569 |**

**| | 2008.1 | | | |**

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

**| 07.2017 | 1000.2 | 71366 | 58923 | 23569 |**

**| | 2008.2 | | | |**

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

**| 07.2017 | 1000.0 | 12251 | 10064 | 20070 |**

**| | 2009.0 | | | |**

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**| 07.2017 | 1000.1 | 12251 | 10064 | 20070 |**

**| | 2009.1 | | | |**

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

**| 07.2017 | 1000.2 | 12251 | 10064 | 20070 |**

**| | 2009.2 | | | |**

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

**| 07.2017 | 1000.0 | 42 | 41 | 205 |**

**| | 2010.0 | | | |**

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

**| 07.2017 | 1000.1 | 42 | 41 | 205 |**

**| | 2010.1 | | | |**

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

**| 07.2017 | 1000.2 | 42 | 41 | 205 |**

**| | 2010.2 | | | |**

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

**| 07.2017 | 1000.0 | 286670 | 278290 | 139145 |**

**| | 3012.0 | | | |**

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

**| 07.2017 | 1000.1 | 286670 | 278290 | 139145 |**

**| | 3012.1 | | | |**

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

**| 07.2017 | 1000.2 | 286670 | 278290 | 139145 |**

**| | 3012.2 | | | |**

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**| 07.2017 | 6007.0 | 110359 | 109602 | 10960 |**

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

**| 07.2017 | 6007.1 | 110359 | 109602 | 10960 |**

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

**| 07.2017 | 6007.2 | 110359 | 109602 | 10960 |**

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

**| 08.2017 | 1000.0 | 471480 | 422161 | 42216 |**

**| | 2007.0 | | | |**

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

**| 08.2017 | 1000.1 | 471480 | 422161 | 42216 |**

**| | 2007.1 | | | |**

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

**| 08.2017 | 1000.2 | 471480 | 422161 | 42216 |**

**| | 2007.2 | | | |**

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**| 08.2017 | 1000.0 | 75845 | 66582 | 26633 |**

**| | 2008.0 | | | |**

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

**| 08.2017 | 1000.1 | 75845 | 66582 | 26633 |**

**| | 2008.1 | | | |**

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

**| 08.2017 | 1000.2 | 75845 | 66582 | 26633 |**

**| | 2008.2 | | | |**

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

**| 08.2017 | 1000.0 | 18178 | 14452 | 28905 |**

**| | 2009.0 | | | |**

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**| 08.2017 | 1000.1 | 18178 | 14452 | 28905 |**

**| | 2009.1 | | | |**

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

**| 08.2017 | 1000.2 | 18178 | 14452 | 28905 |**

**| | 2009.2 | | | |**

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

**| 08.2017 | 1000.0 | 3 | 3 | 14 |**

**| | 2010.0 | | | |**

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

**| 08.2017 | 1000.1 | 3 | 3 | 14 |**

**| | 2010.1 | | | |**

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

**| 08.2017 | 1000.2 | 3 | 3 | 14 |**

**| | 2010.2 | | | |**

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

**| 08.2017 | 1000.0 | 371053 | 360701 | 180350 |**

**| | 3012.0 | | | |**

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**| 08.2017 | 1000.1 | 371053 | 360701 | 180350 |**

**| | 3012.1 | | | |**

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**| 08.2017 | 1000.2 | 371053 | 360701 | 180350 |**

**| | 3012.2 | | | |**

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

**| 08.2017 | 6007.0 | 9781 | 9781 | 978 |**

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

**| 08.2017 | 6007.1 | 9781 | 9781 | 978 |**

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

**| 08.2017 | 6007.2 | 9781 | 9781 | 978 |**

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

**| 09.2017 | 1000.0 | 463348 | 404017 | 40402 |**

**| | 2007.0 | | | |**

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

**| 09.2017 | 1000.1 | 463348 | 404017 | 40402 |**

**| | 2007.1 | | | |**

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

**| 09.2017 | 1000.2 | 463348 | 404017 | 40402 |**

**| | 2007.2 | | | |**

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

**| 09.2017 | 1000.0 | 66579 | 55401 | 22161 |**

**| | 2008.0 | | | |**

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

**| 09.2017 | 1000.1 | 66579 | 55401 | 22161 |**

**| | 2008.1 | | | |**

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

**| 09.2017 | 1000.2 | 66579 | 55401 | 22161 |**

**| | 2008.2 | | | |**

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

**| 09.2017 | 1000.0 | 15759 | 12946 | 25834 |**

**| | 2009.0 | | | |**

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

**| 09.2017 | 1000.1 | 15759 | 12946 | 25834 |**

**| | 2009.1 | | | |**

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

**| 09.2017 | 1000.2 | 15759 | 12946 | 25834 |**

**| | 2009.2 | | | |**

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

**| 09.2017 | 1000.0 | 10 | 10 | 50 |**

**| | 2010.0 | | | |**

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

**| 09.2017 | 1000.1 | 10 | 10 | 50 |**

**| | 2010.1 | | | |**

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

**| 09.2017 | 1000.2 | 10 | 10 | 50 |**

**| | 2010.2 | | | |**

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

**| 09.2017 | 1000.0 | 307413 | 304402 | 152201 |**

**| | 3012.0 | | | |**

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

**| 09.2017 | 1000.1 | 307413 | 304402 | 152201 |**

**| | 3012.1 | | | |**

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

**| 09.2017 | 1000.2 | 307413 | 304402 | 152201 |**

**| | 3012.2 | | | |**

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

**| 10.2017 | 1000.0 | 460031 | 412069 | 41207 |**

**| | 2007.0 | | | |**

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

**| 10.2017 | 1000.1 | 460031 | 412069 | 41207 |**

**| | 2007.1 | | | |**

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

**| 10.2017 | 1000.2 | 460031 | 412069 | 41207 |**

**| | 2007.2 | | | |**

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

**| 10.2017 | 1000.0 | 72363 | 60687 | 24275 |**

**| | 2008.0 | | | |**

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

**| 10.2017 | 1000.1 | 72363 | 60687 | 24275 |**

**| | 2008.1 | | | |**

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

**| 10.2017 | 1000.2 | 72363 | 60687 | 24275 |**

**| | 2008.2 | | | |**

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

**| 10.2017 | 1000.0 | 20508 | 16507 | 33013 |**

**| | 2009.0 | | | |**

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

**| 10.2017 | 1000.1 | 20508 | 16507 | 33013 |**

**| | 2009.1 | | | |**

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

**| 10.2017 | 1000.2 | 20508 | 16507 | 33013 |**

**| | 2009.2 | | | |**

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

**| 10.2017 | 1000.0 | 9 | 8 | 42 |**

**| | 2010.0 | | | |**

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

**| 10.2017 | 1000.1 | 9 | 8 | 42 |**

**| | 2010.1 | | | |**

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

**| 10.2017 | 1000.2 | 9 | 8 | 42 |**

**| | 2010.2 | | | |**

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

**| 10.2017 | 1000.0 | 311337 | 309881 | 154940 |**

**| | 3012.0 | | | |**

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

**| 10.2017 | 1000.1 | 311337 | 309881 | 154940 |**

**| | 3012.1 | | | |**

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

**| 10.2017 | 1000.2 | 311337 | 309881 | 154940 |**

**| | 3012.2 | | | |**

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

**| 10.2017 | 6007.0 | 25481 | 0 | 0 |**

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

**| 10.2017 | 6007.1 | 25481 | 0 | 0 |**

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

**| 10.2017 | 6007.2 | 25481 | 0 | 0 |**

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

**| 11.2017 | 1000.0 | 340803 | 302108 | 30211 |**

**| | 2007.0 | | | |**

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

**| 11.2017 | 1000.1 | 340803 | 302108 | 30211 |**

**| | 2007.1 | | | |**

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

**| 11.2017 | 1000.2 | 340803 | 302108 | 30211 |**

**| | 2007.2 | | | |**

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

**| 11.2017 | 1000.0 | 56948 | 48678 | 19471 |**

**| | 2008.0 | | | |**

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

**| 11.2017 | 1000.1 | 56948 | 48678 | 19471 |**

**| | 2008.1 | | | |**

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

**| 11.2017 | 1000.2 | 56948 | 48678 | 19471 |**

**| | 2008.2 | | | |**

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

**| 11.2017 | 1000.0 | 17716 | 14133 | 28266 |**

**| | 2009.0 | | | |**

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

**| 11.2017 | 1000.1 | 17716 | 14133 | 28266 |**

**| | 2009.1 | | | |**

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

**| 11.2017 | 1000.2 | 17716 | 14133 | 28266 |**

**| | 2009.2 | | | |**

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

**| 11.2017 | 1000.0 | 19 | 18 | 91 |**

**| | 2010.0 | | | |**

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

**| 11.2017 | 1000.1 | 19 | 18 | 91 |**

**| | 2010.1 | | | |**

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

**| 11.2017 | 1000.2 | 19 | 18 | 91 |**

**| | 2010.2 | | | |**

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

**| 11.2017 | 1000.0 | 352812 | 351211 | 175605 |**

**| | 3012.0 | | | |**

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

**| 11.2017 | 1000.1 | 352812 | 351211 | 175605 |**

**| | 3012.1 | | | |**

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

**| 11.2017 | 1000.2 | 352812 | 351211 | 175605 |**

**| | 3012.2 | | | |**

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

**| 11.2017 | 6007.0 | 5749 | 0 | 0 |**

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

**| 11.2017 | 6007.1 | 5749 | 0 | 0 |**

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

**| 11.2017 | 6007.2 | 5749 | 0 | 0 |**

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

**| 12.2017 | 1000.0 | 303950 | 276614 | 27661 |**

**| | 2007.0 | | | |**

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

**| 12.2017 | 1000.1 | 303950 | 276614 | 27661 |**

**| | 2007.1 | | | |**

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

**| 12.2017 | 1000.2 | 303950 | 276614 | 27661 |**

**| | 2007.2 | | | |**

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

**| 12.2017 | 1000.0 | 52367 | 45771 | 18308 |**

**| | 2008.0 | | | |**

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

**| 12.2017 | 1000.1 | 52367 | 45771 | 18308 |**

**| | 2008.1 | | | |**

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

**| 12.2017 | 1000.2 | 52367 | 45771 | 18308 |**

**| | 2008.2 | | | |**

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

**| 12.2017 | 1000.0 | 18510 | 15076 | 30137 |**

**| | 2009.0 | | | |**

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

**| 12.2017 | 1000.1 | 18510 | 15076 | 30137 |**

**| | 2009.1 | | | |**

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

**| 12.2017 | 1000.2 | 18510 | 15076 | 30137 |**

**| | 2009.2 | | | |**

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

**| 12.2017 | 1000.0 | 159 | 156 | 778 |**

**| | 2010.0 | | | |**

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

**| 12.2017 | 1000.1 | 159 | 156 | 778 |**

**| | 2010.1 | | | |**

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

**| 12.2017 | 1000.2 | 159 | 156 | 778 |**

**| | 2010.2 | | | |**

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

**| 12.2017 | 1000.0 | 423904 | 417483 | 208742 |**

**| | 3012.0 | | | |**

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

**| 12.2017 | 1000.1 | 423904 | 417483 | 208742 |**

**| | 3012.1 | | | |**

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

**| 12.2017 | 1000.2 | 423904 | 417483 | 208742 |**

**| | 3012.2 | | | |**

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

**| 01.2018 | 1000.0 | 102712 | 90789 | 9079 |**

**| | 2007.0 | | | |**

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

**| 01.2018 | 1000.1 | 102712 | 90789 | 9079 |**

**| | 2007.1 | | | |**

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

**| 01.2018 | 1000.2 | 102712 | 90789 | 9079 |**

**| | 2007.2 | | | |**

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

**| 01.2018 | 1000.0 | 29180 | 25572 | 10229 |**

**| | 2008.0 | | | |**

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

**| 01.2018 | 1000.1 | 29180 | 25572 | 10229 |**

**| | 2008.1 | | | |**

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

**| 01.2018 | 1000.2 | 29180 | 25572 | 10229 |**

**| | 2008.2 | | | |**

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

**| 01.2018 | 1000.0 | 9692 | 8707 | 17414 |**

**| | 2009.0 | | | |**

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

**| 01.2018 | 1000.1 | 9692 | 8707 | 17414 |**

**| | 2009.1 | | | |**

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

**| 01.2018 | 1000.2 | 9692 | 8707 | 17414 |**

**| | 2009.2 | | | |**

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

**| 01.2018 | 1000.0 | 7 | 7 | 33 |**

**| | 2010.0 | | | |**

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

**| 01.2018 | 1000.1 | 7 | 7 | 33 |**

**| | 2010.1 | | | |**

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

**| 01.2018 | 1000.2 | 7 | 7 | 33 |**

**| | 2010.2 | | | |**

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

**| 01.2018 | 1000.0 | 417722 | 411564 | 205782 |**

**| | 3006.0 | | | |**

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

**| 01.2018 | 1000.1 | 417722 | 411564 | 205782 |**

**| | 3006.1 | | | |**

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

**| 01.2018 | 1000.2 | 417722 | 411564 | 205782 |**

**| | 3006.2 | | | |**

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

**| 01.2018 | 1000.0 | 368776 | 362139 | 713501 |**

**| | 3012.0 | | | |**

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

**| 01.2018 | 1000.1 | 368776 | 362139 | 713501 |**

**| | 3012.1 | | | |**

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

**| 01.2018 | 1000.2 | 368776 | 362139 | 713501 |**

**| | 3012.2 | | | |**

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

**| 01.2018 | 1000.0 | 348381 | 334072 | 167036 |**

**| | 3014.0 | | | |**

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

**| 01.2018 | 1000.1 | 348381 | 334072 | 167036 |**

**| | 3014.1 | | | |**

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

**| 01.2018 | 1000.2 | 348381 | 334072 | 167036 |**

**| | 3014.2 | | | |**

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

**| 01.2018 | 6007.0 | 2999175 | 2974681 | 297468 |**

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

**| 01.2018 | 6007.1 | 2999175 | 2974681 | 297468 |**

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

**| 01.2018 | 6007.2 | 2999175 | 2974681 | 297468 |**

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

**| 02.2018 | 1000.0 | 97307 | 89421 | 8942 |**

**| | 2007.0 | | | |**

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

**| 02.2018 | 1000.1 | 97307 | 89421 | 8942 |**

**| | 2007.1 | | | |**

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

**| 02.2018 | 1000.2 | 97307 | 89421 | 8942 |**

**| | 2007.2 | | | |**

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

**| 02.2018 | 1000.0 | 47936 | 41308 | 16523 |**

**| | 2008.0 | | | |**

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

**| 02.2018 | 1000.1 | 47936 | 41308 | 16523 |**

**| | 2008.1 | | | |**

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

**| 02.2018 | 1000.2 | 47936 | 41308 | 16523 |**

**| | 2008.2 | | | |**

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

**| 02.2018 | 1000.0 | 16840 | 14269 | 28537 |**

**| | 2009.0 | | | |**

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

**| 02.2018 | 1000.1 | 16840 | 14269 | 28537 |**

**| | 2009.1 | | | |**

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

**| 02.2018 | 1000.2 | 16840 | 14269 | 28537 |**

**| | 2009.2 | | | |**

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

**| 02.2018 | 1000.0 | 38 | 37 | 187 |**

**| | 2010.0 | | | |**

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

**| 02.2018 | 1000.1 | 38 | 37 | 187 |**

**| | 2010.1 | | | |**

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

**| 02.2018 | 1000.2 | 38 | 37 | 187 |**

**| | 2010.2 | | | |**

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

**| 02.2018 | 1000.0 | 707591 | 699964 | 349982 |**

**| | 3006.0 | | | |**

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

**| 02.2018 | 1000.1 | 707591 | 699964 | 349982 |**

**| | 3006.1 | | | |**

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

**| 02.2018 | 1000.2 | 707591 | 699964 | 349982 |**

**| | 3006.2 | | | |**

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

**| 02.2018 | 1000.0 | 578028 | 548095 | 1065979 |**

**| | 3012.0 | | | |**

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

**| 02.2018 | 1000.1 | 578028 | 548095 | 1065979 |**

**| | 3012.1 | | | |**

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

**| 02.2018 | 1000.2 | 578028 | 548095 | 1065979 |**

**| | 3012.2 | | | |**

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

**| 02.2018 | 1000.0 | 498927 | 484073 | 242036 |**

**| | 3014.0 | | | |**

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

**| 02.2018 | 1000.1 | 498927 | 484073 | 242036 |**

**| | 3014.1 | | | |**

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

**| 02.2018 | 1000.2 | 498927 | 484073 | 242036 |**

**| | 3014.2 | | | |**

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

**| 03.2018 | 1000.0 | 94202 | 86598 | 8660 |**

**| | 2007.0 | | | |**

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

**| 03.2018 | 1000.1 | 94202 | 86598 | 8660 |**

**| | 2007.1 | | | |**

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

**| 03.2018 | 1000.2 | 94202 | 86598 | 8660 |**

**| | 2007.2 | | | |**

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

**| 03.2018 | 1000.0 | 60215 | 53735 | 21494 |**

**| | 2008.0 | | | |**

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

**| 03.2018 | 1000.1 | 60215 | 53735 | 21494 |**

**| | 2008.1 | | | |**

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

**| 03.2018 | 1000.2 | 60215 | 53735 | 21494 |**

**| | 2008.2 | | | |**

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

**| 03.2018 | 1000.0 | 24345 | 21485 | 42876 |**

**| | 2009.0 | | | |**

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

**| 03.2018 | 1000.1 | 24345 | 21485 | 42876 |**

**| | 2009.1 | | | |**

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

**| 03.2018 | 1000.2 | 24345 | 21485 | 42876 |**

**| | 2009.2 | | | |**

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

**| 03.2018 | 1000.0 | 840527 | 834206 | 417103 |**

**| | 3006.0 | | | |**

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

**| 03.2018 | 1000.1 | 840527 | 834206 | 417103 |**

**| | 3006.1 | | | |**

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**| 03.2018 | 1000.2 | 840527 | 834206 | 417103 |**

**| | 3006.2 | | | |**

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**| 03.2018 | 1000.0 | 580995 | 573101 | 1111218 |**

**| | 3012.0 | | | |**

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**| 03.2018 | 1000.1 | 580995 | 573101 | 1111218 |**

**| | 3012.1 | | | |**

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**| 03.2018 | 1000.2 | 580995 | 573101 | 1111218 |**

**| | 3012.2 | | | |**

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**| 03.2018 | 1000.0 | 578309 | 558034 | 279017 |**

**| | 3014.0 | | | |**

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**| 03.2018 | 1000.1 | 578309 | 558034 | 279017 |**

**| | 3014.1 | | | |**

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**| 03.2018 | 1000.2 | 578309 | 558034 | 279017 |**

**| | 3014.2 | | | |**

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**| 03.2018 | 6007.0 | 30410213 | 25994896 | 2599490 |**

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**| 03.2018 | 6007.1 | 30410213 | 25994896 | 2599490 |**

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**| 03.2018 | 6007.2 | 30410213 | 25994896 | 2599490 |**

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**| 04.2018 | 1000.0 | 139667 | 128289 | 12829 |**

**| | 2007.0 | | | |**

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**| 04.2018 | 1000.1 | 139667 | 128289 | 12829 |**

**| | 2007.1 | | | |**

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**| 04.2018 | 1000.2 | 139667 | 128289 | 12829 |**

**| | 2007.2 | | | |**

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**| 04.2018 | 1000.0 | 49178 | 42614 | 17046 |**

**| | 2008.0 | | | |**

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**| 04.2018 | 1000.1 | 49178 | 42614 | 17046 |**

**| | 2008.1 | | | |**

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**| 04.2018 | 1000.2 | 49178 | 42614 | 17046 |**

**| | 2008.2 | | | |**

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**| 04.2018 | 1000.0 | 16704 | 14008 | 28016 |**

**| | 2009.0 | | | |**

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**| 04.2018 | 1000.1 | 16704 | 14008 | 28016 |**

**| | 2009.1 | | | |**

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**| 04.2018 | 1000.2 | 16704 | 14008 | 28016 |**

**| | 2009.2 | | | |**

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**| 04.2018 | 1000.0 | 1149926 | 1140968 | 570484 |**

**| | 3006.0 | | | |**

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**| 04.2018 | 1000.1 | 1149926 | 1140968 | 570484 |**

**| | 3006.1 | | | |**

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**| 04.2018 | 1000.2 | 1149926 | 1140968 | 570484 |**

**| | 3006.2 | | | |**

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**| 04.2018 | 1000.0 | 591564 | 584624 | 1149805 |**

**| | 3012.0 | | | |**

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**| 04.2018 | 1000.1 | 591564 | 584624 | 1149805 |**

**| | 3012.1 | | | |**

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**| 04.2018 | 1000.2 | 591564 | 584624 | 1149805 |**

**| | 3012.2 | | | |**

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**| 04.2018 | 1000.0 | 632134 | 612703 | 306351 |**

**| | 3014.0 | | | |**

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**| 04.2018 | 1000.1 | 632134 | 612703 | 306351 |**

**| | 3014.1 | | | |**

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**| 04.2018 | 1000.2 | 632134 | 612703 | 306351 |**

**| | 3014.2 | | | |**

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**| 04.2018 | 6007.0 | 17131650 | 17007117 | 1700712 |**

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**| 04.2018 | 6007.1 | 17131650 | 17007117 | 1700712 |**

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**| 04.2018 | 6007.2 | 17131650 | 17007117 | 1700712 |**

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**| 05.2018 | 1000.0 | 2180549 | 2061641 | 206164 |**

**| | 2006.0 | | | |**

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**| 05.2018 | 1000.1 | 2180549 | 2061641 | 206164 |**

**| | 2006.1 | | | |**

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**| 05.2018 | 1000.2 | 2180549 | 2061641 | 206164 |**

**| | 2006.2 | | | |**

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**| 05.2018 | 1000.0 | 150013 | 137629 | 27526 |**

**| | 2007.0 | | | |**

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**| 05.2018 | 1000.1 | 150013 | 137629 | 27526 |**

**| | 2007.1 | | | |**

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**| 05.2018 | 1000.2 | 150013 | 137629 | 27526 |**

**| | 2007.2 | | | |**

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**| 05.2018 | 1000.0 | 58270 | 50662 | 20265 |**

**| | 2008.0 | | | |**

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**| 05.2018 | 1000.1 | 58270 | 50662 | 20265 |**

**| | 2008.1 | | | |**

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**| 05.2018 | 1000.2 | 58270 | 50662 | 20265 |**

**| | 2008.2 | | | |**

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

**| 05.2018 | 1000.0 | 16211 | 14359 | 28717 |**

**| | 2009.0 | | | |**

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**| 05.2018 | 1000.1 | 16211 | 14359 | 28717 |**

**| | 2009.1 | | | |**

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**| 05.2018 | 1000.2 | 16211 | 14359 | 28717 |**

**| | 2009.2 | | | |**

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

**| 05.2018 | 1000.0 | 6 | 6 | 28 |**

**| | 2010.0 | | | |**

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

**| 05.2018 | 1000.1 | 6 | 6 | 28 |**

**| | 2010.1 | | | |**

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**| 05.2018 | 1000.2 | 6 | 6 | 28 |**

**| | 2010.2 | | | |**

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**| 05.2018 | 1000.0 | 1114330 | 1099059 | 549529 |**

**| | 3006.0 | | | |**

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**| 05.2018 | 1000.1 | 1114330 | 1099059 | 549529 |**

**| | 3006.1 | | | |**

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**| 05.2018 | 1000.2 | 1114330 | 1099059 | 549529 |**

**| | 3006.2 | | | |**

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**| 05.2018 | 1000.0 | 601037 | 593574 | 1169278 |**

**| | 3012.0 | | | |**

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**| 05.2018 | 1000.1 | 601037 | 593574 | 1169278 |**

**| | 3012.1 | | | |**

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**| 05.2018 | 1000.2 | 601037 | 593574 | 1169278 |**

**| | 3012.2 | | | |**

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**| 05.2018 | 1000.0 | 872928 | 837072 | 418536 |**

**| | 3014.0 | | | |**

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**| 05.2018 | 1000.1 | 872928 | 837072 | 418536 |**

**| | 3014.1 | | | |**

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**| 05.2018 | 1000.2 | 872928 | 837072 | 418536 |**

**| | 3014.2 | | | |**

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**| 06.2018 | 1000.0 | 1958476 | 1855110 | 185511 |**

**| | 2006.0 | | | |**

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**| 06.2018 | 1000.1 | 1958476 | 1855110 | 185511 |**

**| | 2006.1 | | | |**

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**| 06.2018 | 1000.2 | 1958476 | 1855110 | 185511 |**

**| | 2006.2 | | | |**

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**| 06.2018 | 1000.0 | 149320 | 139275 | 27855 |**

**| | 2007.0 | | | |**

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**| 06.2018 | 1000.1 | 149320 | 139275 | 27855 |**

**| | 2007.1 | | | |**

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**| 06.2018 | 1000.2 | 149320 | 139275 | 27855 |**

**| | 2007.2 | | | |**

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**| 06.2018 | 1000.0 | 62378 | 55332 | 22133 |**

**| | 2008.0 | | | |**

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**| 06.2018 | 1000.1 | 62378 | 55332 | 22133 |**

**| | 2008.1 | | | |**

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**| 06.2018 | 1000.2 | 62378 | 55332 | 22133 |**

**| | 2008.2 | | | |**

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**| 06.2018 | 1000.0 | 17454 | 14606 | 29213 |**

**| | 2009.0 | | | |**

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**| 06.2018 | 1000.1 | 17454 | 14606 | 29213 |**

**| | 2009.1 | | | |**

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**| 06.2018 | 1000.2 | 17454 | 14606 | 29213 |**

**| | 2009.2 | | | |**

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**| 06.2018 | 1000.0 | 1275461 | 1255914 | 627957 |**

**| | 3006.0 | | | |**

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**| 06.2018 | 1000.1 | 1275461 | 1255914 | 627957 |**

**| | 3006.1 | | | |**

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**| 06.2018 | 1000.2 | 1275461 | 1255914 | 627957 |**

**| | 3006.2 | | | |**

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**| 06.2018 | 1000.0 | 607972 | 596957 | 1163946 |**

**| | 3012.0 | | | |**

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**| 06.2018 | 1000.1 | 607972 | 596957 | 1163946 |**

**| | 3012.1 | | | |**

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**| 06.2018 | 1000.2 | 607972 | 596957 | 1163946 |**

**| | 3012.2 | | | |**

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**| 06.2018 | 1000.0 | 970105 | 930577 | 465289 |**

**| | 3014.0 | | | |**

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**| 06.2018 | 1000.1 | 970105 | 930577 | 465289 |**

**| | 3014.1 | | | |**

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**| 06.2018 | 1000.2 | 970105 | 930577 | 465289 |**

**| | 3014.2 | | | |**

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**| 06.2018 | 6007.0 | 10951414 | 10879461 | 1087946 |**

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**| 06.2018 | 6007.1 | 10951414 | 10879461 | 1087946 |**

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

**| 06.2018 | 6007.2 | 10951414 | 10879461 | 1087946 |**

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**| 07.2018 | 1000.0 | 1619460 | 1541042 | 154104 |**

**| | 2006.0 | | | |**

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**| 07.2018 | 1000.1 | 1619460 | 1541042 | 154104 |**

**| | 2006.1 | | | |**

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**| 07.2018 | 1000.2 | 1619460 | 1541042 | 154104 |**

**| | 2006.2 | | | |**

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**| 07.2018 | 1000.0 | 143175 | 133039 | 26608 |**

**| | 2007.0 | | | |**

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**| 07.2018 | 1000.1 | 143175 | 133039 | 26608 |**

**| | 2007.1 | | | |**

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**| 07.2018 | 1000.2 | 143175 | 133039 | 26608 |**

**| | 2007.2 | | | |**

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**| 07.2018 | 1000.0 | 66522 | 58405 | 23362 |**

**| | 2008.0 | | | |**

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**| 07.2018 | 1000.1 | 66522 | 58405 | 23362 |**

**| | 2008.1 | | | |**

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**| 07.2018 | 1000.2 | 66522 | 58405 | 23362 |**

**| | 2008.2 | | | |**

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**| 07.2018 | 1000.0 | 10558 | 9090 | 18181 |**

**| | 2009.0 | | | |**

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**| 07.2018 | 1000.1 | 10558 | 9090 | 18181 |**

**| | 2009.1 | | | |**

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

**| 07.2018 | 1000.2 | 10558 | 9090 | 18181 |**

**| | 2009.2 | | | |**

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

**| 07.2018 | 1000.0 | 9 | 8 | 42 |**

**| | 2010.0 | | | |**

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

**| 07.2018 | 1000.1 | 9 | 8 | 42 |**

**| | 2010.1 | | | |**

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

**| 07.2018 | 1000.2 | 9 | 8 | 42 |**

**| | 2010.2 | | | |**

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

**| 07.2018 | 1000.0 | 1267565 | 1250203 | 625101 |**

**| | 3006.0 | | | |**

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**| 07.2018 | 1000.1 | 1267565 | 1250203 | 625101 |**

**| | 3006.1 | | | |**

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**| 07.2018 | 1000.2 | 1267565 | 1250203 | 625101 |**

**| | 3006.2 | | | |**

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**| 07.2018 | 1000.0 | 626792 | 618090 | 1214005 |**

**| | 3012.0 | | | |**

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**| 07.2018 | 1000.1 | 626792 | 618090 | 1214005 |**

**| | 3012.1 | | | |**

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**| 07.2018 | 1000.2 | 626792 | 618090 | 1214005 |**

**| | 3012.2 | | | |**

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**| 07.2018 | 1000.0 | 936127 | 907007 | 453504 |**

**| | 3014.0 | | | |**

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**| 07.2018 | 1000.1 | 936127 | 907007 | 453504 |**

**| | 3014.1 | | | |**

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**| 07.2018 | 1000.2 | 936127 | 907007 | 453504 |**

**| | 3014.2 | | | |**

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**| 07.2018 | 6007.0 | 15295 | 15295 | 4588 |**

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

**| 07.2018 | 6007.1 | 15295 | 15295 | 4588 |**

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**| 07.2018 | 6007.2 | 15295 | 15295 | 4588 |**

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**| 08.2018 | 1000.0 | 1759765 | 1685343 | 168534 |**

**| | 2006.0 | | | |**

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**| 08.2018 | 1000.1 | 1759765 | 1685343 | 168534 |**

**| | 2006.1 | | | |**

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**| 08.2018 | 1000.2 | 1759765 | 1685343 | 168534 |**

**| | 2006.2 | | | |**

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**| 08.2018 | 1000.0 | 126520 | 119234 | 23847 |**

**| | 2007.0 | | | |**

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**| 08.2018 | 1000.1 | 126520 | 119234 | 23847 |**

**| | 2007.1 | | | |**

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**| 08.2018 | 1000.2 | 126520 | 119234 | 23847 |**

**| | 2007.2 | | | |**

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**| 08.2018 | 1000.0 | 66522 | 57804 | 23121 |**

**| | 2008.0 | | | |**

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**| 08.2018 | 1000.1 | 66522 | 57804 | 23121 |**

**| | 2008.1 | | | |**

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**| 08.2018 | 1000.2 | 66522 | 57804 | 23121 |**

**| | 2008.2 | | | |**

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**| 08.2018 | 1000.0 | 10585 | 9609 | 19218 |**

**| | 2009.0 | | | |**

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**| 08.2018 | 1000.1 | 10585 | 9609 | 19218 |**

**| | 2009.1 | | | |**

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**| 08.2018 | 1000.2 | 10585 | 9609 | 19218 |**

**| | 2009.2 | | | |**

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**| 08.2018 | 1000.0 | 1354011 | 1335321 | 667660 |**

**| | 3006.0 | | | |**

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**| 08.2018 | 1000.1 | 1354011 | 1335321 | 667660 |**

**| | 3006.1 | | | |**

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**| 08.2018 | 1000.2 | 1354011 | 1335321 | 667660 |**

**| | 3006.2 | | | |**

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**| 08.2018 | 1000.0 | 671514 | 659961 | 1278135 |**

**| | 3012.0 | | | |**

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**| 08.2018 | 1000.1 | 671514 | 659961 | 1278135 |**

**| | 3012.1 | | | |**

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**| 08.2018 | 1000.2 | 671514 | 659961 | 1278135 |**

**| | 3012.2 | | | |**

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**| 08.2018 | 1000.0 | 1118159 | 1081618 | 540809 |**

**| | 3014.0 | | | |**

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**| 08.2018 | 1000.1 | 1118159 | 1081618 | 540809 |**

**| | 3014.1 | | | |**

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**| 08.2018 | 1000.2 | 1118159 | 1081618 | 540809 |**

**| | 3014.2 | | | |**

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

**| 08.2018 | 6007.0 | 209664 | 209664 | 62899 |**

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**| 08.2018 | 6007.1 | 209664 | 209664 | 62899 |**

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

**| 08.2018 | 6007.2 | 209664 | 209664 | 62899 |**

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**| 09.2018 | 1000.0 | 3484570 | 3360755 | 672151 |**

**| | 2005.0 | | | |**

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

**| 09.2018 | 1000.1 | 3484570 | 3360755 | 672151 |**

**| | 2005.1 | | | |**

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

**| 09.2018 | 1000.2 | 3484570 | 3360755 | 672151 |**

**| | 2005.2 | | | |**

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**| 09.2018 | 1000.0 | 1104954 | 1059866 | 423946 |**

**| | 2006.0 | | | |**

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**| 09.2018 | 1000.1 | 1104954 | 1059866 | 423946 |**

**| | 2006.1 | | | |**

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**| 09.2018 | 1000.2 | 1104954 | 1059866 | 423946 |**

**| | 2006.2 | | | |**

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**| 09.2018 | 1000.0 | 104549 | 98575 | 68204 |**

**| | 2007.0 | | | |**

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**| 09.2018 | 1000.1 | 104549 | 98575 | 68204 |**

**| | 2007.1 | | | |**

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**| 09.2018 | 1000.2 | 104549 | 98575 | 68204 |**

**| | 2007.2 | | | |**

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**| 09.2018 | 1000.0 | 42622 | 38404 | 38368 |**

**| | 2008.0 | | | |**

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**| 09.2018 | 1000.1 | 42622 | 38404 | 38368 |**

**| | 2008.1 | | | |**

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

**| 09.2018 | 1000.2 | 42622 | 38404 | 38368 |**

**| | 2008.2 | | | |**

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

**| 09.2018 | 1000.0 | 7350 | 6575 | 13151 |**

**| | 2009.0 | | | |**

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**| 09.2018 | 1000.1 | 7350 | 6575 | 13151 |**

**| | 2009.1 | | | |**

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

**| 09.2018 | 1000.2 | 7350 | 6575 | 13151 |**

**| | 2009.2 | | | |**

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**| 09.2018 | 1000.0 | 1501350 | 1491151 | 745576 |**

**| | 3006.0 | | | |**

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**| 09.2018 | 1000.1 | 1501350 | 1491151 | 745576 |**

**| | 3006.1 | | | |**

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**| 09.2018 | 1000.2 | 1501350 | 1491151 | 745576 |**

**| | 3006.2 | | | |**

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**| 09.2018 | 1000.0 | 596461 | 588419 | 1165639 |**

**| | 3012.0 | | | |**

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**| 09.2018 | 1000.1 | 596461 | 588419 | 1165639 |**

**| | 3012.1 | | | |**

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**| 09.2018 | 1000.2 | 596461 | 588419 | 1165639 |**

**| | 3012.2 | | | |**

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**| 09.2018 | 1000.0 | 1229167 | 1188498 | 594249 |**

**| | 3014.0 | | | |**

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**| 09.2018 | 1000.1 | 1229167 | 1188498 | 594249 |**

**| | 3014.1 | | | |**

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**| 09.2018 | 1000.2 | 1229167 | 1188498 | 594249 |**

**| | 3014.2 | | | |**

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**| 09.2018 | 1000.0 | 7084 | 7059 | 14118 |**

**| | 6004.0 | | | |**

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**| 09.2018 | 1000.1 | 7084 | 7059 | 14118 |**

**| | 6004.1 | | | |**

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

**| 09.2018 | 1000.2 | 7084 | 7059 | 14118 |**

**| | 6004.2 | | | |**

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**| 09.2018 | 6007.0 | 33403 | 33403 | 10021 |**

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

**| 09.2018 | 6007.1 | 33403 | 33403 | 10021 |**

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

**| 09.2018 | 6007.2 | 33403 | 33403 | 10021 |**

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

**| 10.2018 | 1000.0 | 3440205 | 3329488 | 665898 |**

**| | 2005.0 | | | |**

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**| 10.2018 | 1000.1 | 3440205 | 3329488 | 665898 |**

**| | 2005.1 | | | |**

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**| 10.2018 | 1000.2 | 3440205 | 3329488 | 665898 |**

**| | 2005.2 | | | |**

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**| 10.2018 | 1000.0 | 1206090 | 1159426 | 463770 |**

**| | 2006.0 | | | |**

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**| 10.2018 | 1000.1 | 1206090 | 1159426 | 463770 |**

**| | 2006.1 | | | |**

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**| 10.2018 | 1000.2 | 1206090 | 1159426 | 463770 |**

**| | 2006.2 | | | |**

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**| 10.2018 | 1000.0 | 105896 | 101023 | 70254 |**

**| | 2007.0 | | | |**

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**| 10.2018 | 1000.1 | 105896 | 101023 | 70254 |**

**| | 2007.1 | | | |**

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**| 10.2018 | 1000.2 | 105896 | 101023 | 70254 |**

**| | 2007.2 | | | |**

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**| 10.2018 | 1000.0 | 39816 | 35650 | 35650 |**

**| | 2008.0 | | | |**

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**| 10.2018 | 1000.1 | 39816 | 35650 | 35650 |**

**| | 2008.1 | | | |**

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**| 10.2018 | 1000.2 | 39816 | 35650 | 35650 |**

**| | 2008.2 | | | |**

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**| 10.2018 | 1000.0 | 5736 | 5287 | 10573 |**

**| | 2009.0 | | | |**

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**| 10.2018 | 1000.1 | 5736 | 5287 | 10573 |**

**| | 2009.1 | | | |**

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**| 10.2018 | 1000.2 | 5736 | 5287 | 10573 |**

**| | 2009.2 | | | |**

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**| 10.2018 | 1000.0 | 47 | 44 | 217 |**

**| | 2010.0 | | | |**

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

**| 10.2018 | 1000.1 | 47 | 44 | 217 |**

**| | 2010.1 | | | |**

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

**| 10.2018 | 1000.2 | 47 | 44 | 217 |**

**| | 2010.2 | | | |**

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**| 10.2018 | 1000.0 | 1151135 | 1139467 | 569734 |**

**| | 3006.0 | | | |**

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**| 10.2018 | 1000.1 | 1151135 | 1139467 | 569734 |**

**| | 3006.1 | | | |**

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**| 10.2018 | 1000.2 | 1151135 | 1139467 | 569734 |**

**| | 3006.2 | | | |**

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**| 10.2018 | 1000.0 | 599872 | 586111 | 1133287 |**

**| | 3012.0 | | | |**

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**| 10.2018 | 1000.1 | 599872 | 586111 | 1133287 |**

**| | 3012.1 | | | |**

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**| 10.2018 | 1000.2 | 599872 | 586111 | 1133287 |**

**| | 3012.2 | | | |**

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**| 10.2018 | 1000.0 | 898583 | 861280 | 430640 |**

**| | 3014.0 | | | |**

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**| 10.2018 | 1000.1 | 898583 | 861280 | 430640 |**

**| | 3014.1 | | | |**

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**| 10.2018 | 1000.2 | 898583 | 861280 | 430640 |**

**| | 3014.2 | | | |**

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

**| 10.2018 | 6007.0 | 71191 | 71191 | 21357 |**

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

**| 10.2018 | 6007.1 | 71191 | 71191 | 21357 |**

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

**| 10.2018 | 6007.2 | 71191 | 71191 | 21357 |**

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

**| 11.2018 | 1000.0 | 3483666 | 3367457 | 673491 |**

**| | 2005.0 | | | |**

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**| 11.2018 | 1000.1 | 3483666 | 3367457 | 673491 |**

**| | 2005.1 | | | |**

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

**| 11.2018 | 1000.2 | 3483666 | 3367457 | 673491 |**

**| | 2005.2 | | | |**

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

**| 11.2018 | 1000.0 | 1075003 | 1035495 | 414198 |**

**| | 2006.0 | | | |**

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**| 11.2018 | 1000.1 | 1075003 | 1035495 | 414198 |**

**| | 2006.1 | | | |**

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

**| 11.2018 | 1000.2 | 1075003 | 1035495 | 414198 |**

**| | 2006.2 | | | |**

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

**| 11.2018 | 1000.0 | 87238 | 83065 | 58145 |**

**| | 2007.0 | | | |**

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**| 11.2018 | 1000.1 | 87238 | 83065 | 58145 |**

**| | 2007.1 | | | |**

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

**| 11.2018 | 1000.2 | 87238 | 83065 | 58145 |**

**| | 2007.2 | | | |**

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**| 11.2018 | 1000.0 | 55043 | 51012 | 50341 |**

**| | 2008.0 | | | |**

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**| 11.2018 | 1000.1 | 55043 | 51012 | 50341 |**

**| | 2008.1 | | | |**

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

**| 11.2018 | 1000.2 | 55043 | 51012 | 50341 |**

**| | 2008.2 | | | |**

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

**| 11.2018 | 1000.0 | 7261 | 6873 | 13745 |**

**| | 2009.0 | | | |**

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

**| 11.2018 | 1000.1 | 7261 | 6873 | 13745 |**

**| | 2009.1 | | | |**

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

**| 11.2018 | 1000.2 | 7261 | 6873 | 13745 |**

**| | 2009.2 | | | |**

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

**| 11.2018 | 1000.0 | 35 | 27 | 134 |**

**| | 2010.0 | | | |**

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

**| 11.2018 | 1000.1 | 35 | 27 | 134 |**

**| | 2010.1 | | | |**

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

**| 11.2018 | 1000.2 | 35 | 27 | 134 |**

**| | 2010.2 | | | |**

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

**| 11.2018 | 1000.0 | 937778 | 932306 | 466153 |**

**| | 3006.0 | | | |**

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**| 11.2018 | 1000.1 | 937778 | 932306 | 466153 |**

**| | 3006.1 | | | |**

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

**| 11.2018 | 1000.2 | 937778 | 932306 | 466153 |**

**| | 3006.2 | | | |**

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**| 11.2018 | 1000.0 | 401411 | 394484 | 759266 |**

**| | 3012.0 | | | |**

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**| 11.2018 | 1000.1 | 401411 | 394484 | 759266 |**

**| | 3012.1 | | | |**

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

**| 11.2018 | 1000.2 | 401411 | 394484 | 759266 |**

**| | 3012.2 | | | |**

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**| 11.2018 | 1000.0 | 1092947 | 1059870 | 529935 |**

**| | 3014.0 | | | |**

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

**| 11.2018 | 1000.1 | 1092947 | 1059870 | 529935 |**

**| | 3014.1 | | | |**

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

**| 11.2018 | 1000.2 | 1092947 | 1059870 | 529935 |**

**| | 3014.2 | | | |**

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**| 11.2018 | 6007.0 | 76330 | 76330 | 22899 |**

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

**| 11.2018 | 6007.1 | 76330 | 76330 | 22899 |**

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

**| 11.2018 | 6007.2 | 76330 | 76330 | 22899 |**

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

**| 12.2018 | 1000.0 | 3955444 | 3824918 | 764984 |**

**| | 2005.0 | | | |**

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**| 12.2018 | 1000.1 | 3955444 | 3824918 | 764984 |**

**| | 2005.1 | | | |**

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**| 12.2018 | 1000.2 | 3955444 | 3824918 | 764984 |**

**| | 2005.2 | | | |**

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

**| 12.2018 | 1000.0 | 1199439 | 1156560 | 462624 |**

**| | 2006.0 | | | |**

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

**| 12.2018 | 1000.1 | 1199439 | 1156560 | 462624 |**

**| | 2006.1 | | | |**

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

**| 12.2018 | 1000.2 | 1199439 | 1156560 | 462624 |**

**| | 2006.2 | | | |**

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

**| 12.2018 | 1000.0 | 109318 | 103998 | 72297 |**

**| | 2007.0 | | | |**

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

**| 12.2018 | 1000.1 | 109318 | 103998 | 72297 |**

**| | 2007.1 | | | |**

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

**| 12.2018 | 1000.2 | 109318 | 103998 | 72297 |**

**| | 2007.2 | | | |**

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

**| 12.2018 | 1000.0 | 52702 | 48583 | 48574 |**

**| | 2008.0 | | | |**

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

**| 12.2018 | 1000.1 | 52702 | 48583 | 48574 |**

**| | 2008.1 | | | |**

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

**| 12.2018 | 1000.2 | 52702 | 48583 | 48574 |**

**| | 2008.2 | | | |**

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**| 12.2018 | 1000.0 | 5728 | 5292 | 10585 |**

**| | 2009.0 | | | |**

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

**| 12.2018 | 1000.1 | 5728 | 5292 | 10585 |**

**| | 2009.1 | | | |**

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

**| 12.2018 | 1000.2 | 5728 | 5292 | 10585 |**

**| | 2009.2 | | | |**

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

**| 12.2018 | 1000.0 | 50 | 37 | 185 |**

**| | 2010.0 | | | |**

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

**| 12.2018 | 1000.1 | 50 | 37 | 185 |**

**| | 2010.1 | | | |**

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

**| 12.2018 | 1000.2 | 50 | 37 | 185 |**

**| | 2010.2 | | | |**

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

**| 12.2018 | 1000.0 | 1075732 | 1069562 | 534781 |**

**| | 3006.0 | | | |**

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**| 12.2018 | 1000.1 | 1075732 | 1069562 | 534781 |**

**| | 3006.1 | | | |**

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**| 12.2018 | 1000.2 | 1075732 | 1069562 | 534781 |**

**| | 3006.2 | | | |**

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**| 12.2018 | 1000.0 | 505988 | 497069 | 947335 |**

**| | 3012.0 | | | |**

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

**| 12.2018 | 1000.1 | 505988 | 497069 | 947335 |**

**| | 3012.1 | | | |**

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

**| 12.2018 | 1000.2 | 505988 | 497069 | 947335 |**

**| | 3012.2 | | | |**

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**| 12.2018 | 1000.0 | 1175947 | 1137837 | 568919 |**

**| | 3014.0 | | | |**

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**| 12.2018 | 1000.1 | 1175947 | 1137837 | 568919 |**

**| | 3014.1 | | | |**

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

**| 12.2018 | 1000.2 | 1175947 | 1137837 | 568919 |**

**| | 3014.2 | | | |**

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**| 12.2018 | 6007.0 | 641715 | 635486 | 190646 |**

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

**| 12.2018 | 6007.1 | 641715 | 635486 | 190646 |**

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

**| 12.2018 | 6007.2 | 641715 | 635486 | 190646 |**

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

**| 01.2019 | 1000.0 | 1951168 | 1889453 | 377891 |**

**| | 2005.0 | | | |**

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**| 01.2019 | 1000.1 | 1951168 | 1889453 | 377891 |**

**| | 2005.1 | | | |**

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

**| 01.2019 | 1000.2 | 1951168 | 1889453 | 377891 |**

**| | 2005.2 | | | |**

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

**| 01.2019 | 1000.0 | 732410 | 708044 | 283218 |**

**| | 2006.0 | | | |**

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

**| 01.2019 | 1000.1 | 732410 | 708044 | 283218 |**

**| | 2006.1 | | | |**

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

**| 01.2019 | 1000.2 | 732410 | 708044 | 283218 |**

**| | 2006.2 | | | |**

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

**| 01.2019 | 1000.0 | 71375 | 69180 | 48338 |**

**| | 2007.0 | | | |**

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

**| 01.2019 | 1000.1 | 71375 | 69180 | 48338 |**

**| | 2007.1 | | | |**

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

**| 01.2019 | 1000.2 | 71375 | 69180 | 48338 |**

**| | 2007.2 | | | |**

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

**| 01.2019 | 1000.0 | 30252 | 27701 | 27211 |**

**| | 2008.0 | | | |**

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

**| 01.2019 | 1000.1 | 30252 | 27701 | 27211 |**

**| | 2008.1 | | | |**

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

**| 01.2019 | 1000.2 | 30252 | 27701 | 27211 |**

**| | 2008.2 | | | |**

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

**| 01.2019 | 1000.0 | 1380 | 1239 | 2479 |**

**| | 2009.0 | | | |**

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

**| 01.2019 | 1000.1 | 1380 | 1239 | 2479 |**

**| | 2009.1 | | | |**

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

**| 01.2019 | 1000.2 | 1380 | 1239 | 2479 |**

**| | 2009.2 | | | |**

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

**| 01.2019 | 1000.0 | 23 | 15 | 76 |**

**| | 2010.0 | | | |**

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

**| 01.2019 | 1000.1 | 23 | 15 | 76 |**

**| | 2010.1 | | | |**

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

**| 01.2019 | 1000.2 | 23 | 15 | 76 |**

**| | 2010.2 | | | |**

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

**| 01.2019 | 1000.0 | 304853 | 300687 | 300687 |**

**| | 3006.0 | | | |**

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**| 01.2019 | 1000.1 | 304853 | 300687 | 300687 |**

**| | 3006.1 | | | |**

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

**| 01.2019 | 1000.2 | 304853 | 300687 | 300687 |**

**| | 3006.2 | | | |**

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**| 01.2019 | 1000.0 | 256655 | 251344 | 470565 |**

**| | 3012.0 | | | |**

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**| 01.2019 | 1000.1 | 256655 | 251344 | 470565 |**

**| | 3012.1 | | | |**

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

**| 01.2019 | 1000.2 | 256655 | 251344 | 470565 |**

**| | 3012.2 | | | |**

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

**| 01.2019 | 1000.0 | 776196 | 752852 | 752852 |**

**| | 3014.0 | | | |**

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

**| 01.2019 | 1000.1 | 776196 | 752852 | 752852 |**

**| | 3014.1 | | | |**

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

**| 01.2019 | 1000.2 | 776196 | 752852 | 752852 |**

**| | 3014.2 | | | |**

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**| 01.2019 | 6007.0 | 7418667 | 7345915 | 2203774 |**

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

**| 01.2019 | 6007.1 | 7418667 | 7345915 | 2203774 |**

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

**| 01.2019 | 6007.2 | 7418667 | 7345915 | 2203774 |**

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

**| 01.2019 | 6009.0 | 158406 | 158406 | 15841 |**

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

**| 01.2019 | 6009.1 | 158406 | 158406 | 15841 |**

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

**| 01.2019 | 6009.2 | 158406 | 158406 | 15841 |**

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

**| 02.2019 | 1000.0 | 3609216 | 3505108 | 701022 |**

**| | 2005.0 | | | |**

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

**| 02.2019 | 1000.1 | 3609216 | 3505108 | 701022 |**

**| | 2005.1 | | | |**

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

**| 02.2019 | 1000.2 | 3609216 | 3505108 | 701022 |**

**| | 2005.2 | | | |**

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

**| 02.2019 | 1000.0 | 874358 | 847260 | 338904 |**

**| | 2006.0 | | | |**

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

**| 02.2019 | 1000.1 | 874358 | 847260 | 338904 |**

**| | 2006.1 | | | |**

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

**| 02.2019 | 1000.2 | 874358 | 847260 | 338904 |**

**| | 2006.2 | | | |**

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

**| 02.2019 | 1000.0 | 56128 | 53412 | 37082 |**

**| | 2007.0 | | | |**

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

**| 02.2019 | 1000.1 | 56128 | 53412 | 37082 |**

**| | 2007.1 | | | |**

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

**| 02.2019 | 1000.2 | 56128 | 53412 | 37082 |**

**| | 2007.2 | | | |**

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

**| 02.2019 | 1000.0 | 57766 | 53992 | 53031 |**

**| | 2008.0 | | | |**

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

**| 02.2019 | 1000.1 | 57766 | 53992 | 53031 |**

**| | 2008.1 | | | |**

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

**| 02.2019 | 1000.2 | 57766 | 53992 | 53031 |**

**| | 2008.2 | | | |**

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

**| 02.2019 | 1000.0 | 3131 | 3005 | 6010 |**

**| | 2009.0 | | | |**

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

**| 02.2019 | 1000.1 | 3131 | 3005 | 6010 |**

**| | 2009.1 | | | |**

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

**| 02.2019 | 1000.2 | 3131 | 3005 | 6010 |**

**| | 2009.2 | | | |**

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

**| 02.2019 | 1000.0 | 399412 | 395985 | 395985 |**

**| | 3006.0 | | | |**

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

**| 02.2019 | 1000.1 | 399412 | 395985 | 395985 |**

**| | 3006.1 | | | |**

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

**| 02.2019 | 1000.2 | 399412 | 395985 | 395985 |**

**| | 3006.2 | | | |**

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

**| 02.2019 | 1000.0 | 352647 | 344531 | 657741 |**

**| | 3012.0 | | | |**

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

**| 02.2019 | 1000.1 | 352647 | 344531 | 657741 |**

**| | 3012.1 | | | |**

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

**| 02.2019 | 1000.2 | 352647 | 344531 | 657741 |**

**| | 3012.2 | | | |**

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

**| 02.2019 | 1000.0 | 1014335 | 983820 | 983820 |**

**| | 3014.0 | | | |**

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

**| 02.2019 | 1000.1 | 1014335 | 983820 | 983820 |**

**| | 3014.1 | | | |**

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

**| 02.2019 | 1000.2 | 1014335 | 983820 | 983820 |**

**| | 3014.2 | | | |**

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

**| 02.2019 | 6007.0 | 305844 | 305844 | 91753 |**

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

**| 02.2019 | 6007.1 | 305844 | 305844 | 91753 |**

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

**| 02.2019 | 6007.2 | 305844 | 305844 | 91753 |**

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

**| 02.2019 | 6009.0 | 70546501 | 70546501 | 7054650 |**

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

**| 02.2019 | 6009.1 | 70546501 | 70546501 | 7054650 |**

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

**| 02.2019 | 6009.2 | 70546501 | 70546501 | 7054650 |**

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

**| 03.2019 | 1000.0 | 5192330 | 5041967 | 1008393 |**

**| | 2005.0 | | | |**

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

**| 03.2019 | 1000.1 | 5192330 | 5041967 | 1008393 |**

**| | 2005.1 | | | |**

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

**| 03.2019 | 1000.2 | 5192330 | 5041967 | 1008393 |**

**| | 2005.2 | | | |**

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

**| 03.2019 | 1000.0 | 1120512 | 1089781 | 435912 |**

**| | 2006.0 | | | |**

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

**| 03.2019 | 1000.1 | 1120512 | 1089781 | 435912 |**

**| | 2006.1 | | | |**

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

**| 03.2019 | 1000.2 | 1120512 | 1089781 | 435912 |**

**| | 2006.2 | | | |**

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

**| 03.2019 | 1000.0 | 79435 | 76713 | 52983 |**

**| | 2007.0 | | | |**

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

**| 03.2019 | 1000.1 | 79435 | 76713 | 52983 |**

**| | 2007.1 | | | |**

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

**| 03.2019 | 1000.2 | 79435 | 76713 | 52983 |**

**| | 2007.2 | | | |**

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

**| 03.2019 | 1000.0 | 106691 | 101364 | 101138 |**

**| | 2008.0 | | | |**

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**| 03.2019 | 1000.1 | 106691 | 101364 | 101138 |**

**| | 2008.1 | | | |**

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**| 03.2019 | 1000.2 | 106691 | 101364 | 101138 |**

**| | 2008.2 | | | |**

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**| 03.2019 | 1000.0 | 4193 | 4024 | 8047 |**

**| | 2009.0 | | | |**

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**| 03.2019 | 1000.1 | 4193 | 4024 | 8047 |**

**| | 2009.1 | | | |**

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**| 03.2019 | 1000.2 | 4193 | 4024 | 8047 |**

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**| 03.2019 | 1000.0 | 12 | 11 | 57 |**

**| | 2010.0 | | | |**

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**| 03.2019 | 1000.1 | 12 | 11 | 57 |**

**| | 2010.1 | | | |**

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**| 03.2019 | 1000.2 | 12 | 11 | 57 |**

**| | 2010.2 | | | |**

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**| 03.2019 | 1000.0 | 546545 | 543625 | 539009 |**

**| | 3006.0 | | | |**

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**| 03.2019 | 1000.1 | 546545 | 543625 | 539009 |**

**| | 3006.1 | | | |**

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**| 03.2019 | 1000.2 | 546545 | 543625 | 539009 |**

**| | 3006.2 | | | |**

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**| 03.2019 | 1000.0 | 485907 | 468517 | 906154 |**

**| | 3012.0 | | | |**

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**| 03.2019 | 1000.1 | 485907 | 468517 | 906154 |**

**| | 3012.1 | | | |**

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**| 03.2019 | 1000.2 | 485907 | 468517 | 906154 |**

**| | 3012.2 | | | |**

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**| 03.2019 | 1000.0 | 956636 | 927967 | 927967 |**

**| | 3014.0 | | | |**

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**| 03.2019 | 1000.1 | 956636 | 927967 | 927967 |**

**| | 3014.1 | | | |**

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**| 03.2019 | 1000.2 | 956636 | 927967 | 927967 |**

**| | 3014.2 | | | |**

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**| 03.2019 | 6007.0 | 69745 | 69745 | 20924 |**

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**| 03.2019 | 6007.1 | 69745 | 69745 | 20924 |**

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**| 03.2019 | 6007.2 | 69745 | 69745 | 20924 |**

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**| 03.2019 | 6009.0 | 185233 | 185233 | 18523 |**

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**| 03.2019 | 6009.1 | 185233 | 185233 | 18523 |**

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**| 03.2019 | 6009.2 | 185233 | 185233 | 18523 |**

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**| 04.2019 | 1000.0 | 5985255 | 5824350 | 2912175 |**

**| | 2005.0 | | | |**

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**| 04.2019 | 1000.1 | 5985255 | 5824350 | 2912175 |**

**| | 2005.1 | | | |**

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**| 04.2019 | 1000.2 | 5985255 | 5824350 | 2912175 |**

**| | 2005.2 | | | |**

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**| 04.2019 | 1000.0 | 1403268 | 1363595 | 949013 |**

**| | 2006.0 | | | |**

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**| 04.2019 | 1000.1 | 1403268 | 1363595 | 949013 |**

**| | 2006.1 | | | |**

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**| 04.2019 | 1000.2 | 1403268 | 1363595 | 949013 |**

**| | 2006.2 | | | |**

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**| 04.2019 | 1000.0 | 88463 | 85766 | 85766 |**

**| | 2007.0 | | | |**

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**| 04.2019 | 1000.1 | 88463 | 85766 | 85766 |**

**| | 2007.1 | | | |**

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**| 04.2019 | 1000.2 | 88463 | 85766 | 85766 |**

**| | 2007.2 | | | |**

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**| 04.2019 | 1000.0 | 118324 | 111789 | 144650 |**

**| | 2008.0 | | | |**

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**| 04.2019 | 1000.1 | 118324 | 111789 | 144650 |**

**| | 2008.1 | | | |**

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**| 04.2019 | 1000.2 | 118324 | 111789 | 144650 |**

**| | 2008.2 | | | |**

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**| 04.2019 | 1000.0 | 5160 | 4905 | 9810 |**

**| | 2009.0 | | | |**

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**| 04.2019 | 1000.1 | 5160 | 4905 | 9810 |**

**| | 2009.1 | | | |**

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**| 04.2019 | 1000.2 | 5160 | 4905 | 9810 |**

**| | 2009.2 | | | |**

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**| 04.2019 | 1000.0 | 18 | 16 | 81 |**

**| | 2010.0 | | | |**

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**| 04.2019 | 1000.1 | 18 | 16 | 81 |**

**| | 2010.1 | | | |**

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**| 04.2019 | 1000.2 | 18 | 16 | 81 |**

**| | 2010.2 | | | |**

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**| 04.2019 | 1000.0 | 543042 | 538108 | 534711 |**

**| | 3006.0 | | | |**

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**| 04.2019 | 1000.1 | 543042 | 538108 | 534711 |**

**| | 3006.1 | | | |**

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**| 04.2019 | 1000.2 | 543042 | 538108 | 534711 |**

**| | 3006.2 | | | |**

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**| 04.2019 | 1000.0 | 489091 | 480027 | 910628 |**

**| | 3012.0 | | | |**

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**| 04.2019 | 1000.1 | 489091 | 480027 | 910628 |**

**| | 3012.1 | | | |**

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**| 04.2019 | 1000.2 | 489091 | 480027 | 910628 |**

**| | 3012.2 | | | |**

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**| 04.2019 | 1000.0 | 1000791 | 971223 | 971223 |**

**| | 3014.0 | | | |**

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**| 04.2019 | 1000.1 | 1000791 | 971223 | 971223 |**

**| | 3014.1 | | | |**

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**| 04.2019 | 1000.2 | 1000791 | 971223 | 971223 |**

**| | 3014.2 | | | |**

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**| 04.2019 | 6007.0 | 207382 | 207382 | 62215 |**

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**| 04.2019 | 6007.1 | 207382 | 207382 | 62215 |**

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**| 04.2019 | 6007.2 | 207382 | 207382 | 62215 |**

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**| 04.2019 | 6009.0 | 178300 | 178300 | 17830 |**

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

**| 04.2019 | 6009.1 | 178300 | 178300 | 17830 |**

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**| 04.2019 | 6009.2 | 178300 | 178300 | 17830 |**

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**| 05.2019 | 1000.0 | 5970842 | 5817804 | 2908902 |**

**| | 2005.0 | | | |**

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**| 05.2019 | 1000.1 | 5970842 | 5817804 | 2908902 |**

**| | 2005.1 | | | |**

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**| 05.2019 | 1000.2 | 5970842 | 5817804 | 2908902 |**

**| | 2005.2 | | | |**

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**| 05.2019 | 1000.0 | 1271271 | 1239833 | 862383 |**

**| | 2006.0 | | | |**

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**| 05.2019 | 1000.1 | 1271271 | 1239833 | 862383 |**

**| | 2006.1 | | | |**

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**| 05.2019 | 1000.2 | 1271271 | 1239833 | 862383 |**

**| | 2006.2 | | | |**

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**| 05.2019 | 1000.0 | 64334 | 61970 | 61928 |**

**| | 2007.0 | | | |**

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**| 05.2019 | 1000.1 | 64334 | 61970 | 61928 |**

**| | 2007.1 | | | |**

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**| 05.2019 | 1000.2 | 64334 | 61970 | 61928 |**

**| | 2007.2 | | | |**

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**| 05.2019 | 1000.0 | 98026 | 93283 | 121268 |**

**| | 2008.0 | | | |**

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**| 05.2019 | 1000.1 | 98026 | 93283 | 121268 |**

**| | 2008.1 | | | |**

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**| 05.2019 | 1000.2 | 98026 | 93283 | 121268 |**

**| | 2008.2 | | | |**

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**| 05.2019 | 1000.0 | 4730 | 4568 | 9137 |**

**| | 2009.0 | | | |**

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**| 05.2019 | 1000.1 | 4730 | 4568 | 9137 |**

**| | 2009.1 | | | |**

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**| 05.2019 | 1000.2 | 4730 | 4568 | 9137 |**

**| | 2009.2 | | | |**

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**| 05.2019 | 1000.0 | 559751 | 556873 | 556874 |**

**| | 3006.0 | | | |**

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**| 05.2019 | 1000.1 | 559751 | 556873 | 556874 |**

**| | 3006.1 | | | |**

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**| 05.2019 | 1000.2 | 559751 | 556873 | 556874 |**

**| | 3006.2 | | | |**

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**| 05.2019 | 1000.0 | 573529 | 561331 | 1051963 |**

**| | 3012.0 | | | |**

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**| 05.2019 | 1000.1 | 573529 | 561331 | 1051963 |**

**| | 3012.1 | | | |**

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**| 05.2019 | 1000.2 | 573529 | 561331 | 1051963 |**

**| | 3012.2 | | | |**

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**| 05.2019 | 1000.0 | 872024 | 844911 | 844911 |**

**| | 3014.0 | | | |**

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**| 05.2019 | 1000.1 | 872024 | 844911 | 844911 |**

**| | 3014.1 | | | |**

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**| 05.2019 | 1000.2 | 872024 | 844911 | 844911 |**

**| | 3014.2 | | | |**

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**| 05.2019 | 6007.0 | 94754 | 94754 | 28426 |**

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**| 05.2019 | 6007.1 | 94754 | 94754 | 28426 |**

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**| 05.2019 | 6007.2 | 94754 | 94754 | 28426 |**

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**| 06.2019 | 1000.0 | 6200569 | 6044396 | 3022198 |**

**| | 2005.0 | | | |**

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**| 06.2019 | 1000.1 | 6200569 | 6044396 | 3022198 |**

**| | 2005.1 | | | |**

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**| 06.2019 | 1000.2 | 6200569 | 6044396 | 3022198 |**

**| | 2005.2 | | | |**

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**| 06.2019 | 1000.0 | 1274719 | 1243681 | 856883 |**

**| | 2006.0 | | | |**

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**| 06.2019 | 1000.1 | 1274719 | 1243681 | 856883 |**

**| | 2006.1 | | | |**

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**| 06.2019 | 1000.2 | 1274719 | 1243681 | 856883 |**

**| | 2006.2 | | | |**

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**| 06.2019 | 1000.0 | 68446 | 66704 | 66631 |**

**| | 2007.0 | | | |**

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**| 06.2019 | 1000.1 | 68446 | 66704 | 66631 |**

**| | 2007.1 | | | |**

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**| 06.2019 | 1000.2 | 68446 | 66704 | 66631 |**

**| | 2007.2 | | | |**

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**| 06.2019 | 1000.0 | 107062 | 102565 | 130237 |**

**| | 2008.0 | | | |**

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**| 06.2019 | 1000.1 | 107062 | 102565 | 130237 |**

**| | 2008.1 | | | |**

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**| 06.2019 | 1000.2 | 107062 | 102565 | 130237 |**

**| | 2008.2 | | | |**

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**| 06.2019 | 1000.0 | 5826 | 5590 | 11181 |**

**| | 2009.0 | | | |**

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**| 06.2019 | 1000.1 | 5826 | 5590 | 11181 |**

**| | 2009.1 | | | |**

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**| 06.2019 | 1000.2 | 5826 | 5590 | 11181 |**

**| | 2009.2 | | | |**

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**| 06.2019 | 1000.0 | 655440 | 651979 | 645644 |**

**| | 3006.0 | | | |**

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**| 06.2019 | 1000.1 | 655440 | 651979 | 645644 |**

**| | 3006.1 | | | |**

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**| 06.2019 | 1000.2 | 655440 | 651979 | 645644 |**

**| | 3006.2 | | | |**

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**| 06.2019 | 1000.0 | 715639 | 700624 | 1333405 |**

**| | 3012.0 | | | |**

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**| 06.2019 | 1000.1 | 715639 | 700624 | 1333405 |**

**| | 3012.1 | | | |**

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**| 06.2019 | 1000.2 | 715639 | 700624 | 1333405 |**

**| | 3012.2 | | | |**

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**| 06.2019 | 1000.0 | 1164308 | 1129238 | 1129238 |**

**| | 3014.0 | | | |**

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**| 06.2019 | 1000.1 | 1164308 | 1129238 | 1129238 |**

**| | 3014.1 | | | |**

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**| 06.2019 | 1000.2 | 1164308 | 1129238 | 1129238 |**

**| | 3014.2 | | | |**

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**| 06.2019 | 6007.0 | 5679826 | 5633992 | 1690198 |**

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**| 06.2019 | 6007.1 | 5679826 | 5633992 | 1690198 |**

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**| 06.2019 | 6007.2 | 5679826 | 5633992 | 1690198 |**

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**| 06.2019 | 6009.0 | 8509342 | 8509342 | 850934 |**

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**| 06.2019 | 6009.1 | 8509342 | 8509342 | 850934 |**

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**| 06.2019 | 6009.2 | 8509342 | 8509342 | 850934 |**

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**| 07.2019 | 1000.0 | 5828336 | 5685698 | 2842849 |**

**| | 2005.0 | | | |**

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**| 07.2019 | 1000.1 | 5828336 | 5685698 | 2842849 |**

**| | 2005.1 | | | |**

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**| 07.2019 | 1000.2 | 5828336 | 5685698 | 2842849 |**

**| | 2005.2 | | | |**

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**| 07.2019 | 1000.0 | 1769693 | 1727781 | 1204468 |**

**| | 2006.0 | | | |**

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**| 07.2019 | 1000.1 | 1769693 | 1727781 | 1204468 |**

**| | 2006.1 | | | |**

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**| 07.2019 | 1000.2 | 1769693 | 1727781 | 1204468 |**

**| | 2006.2 | | | |**

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**| 07.2019 | 1000.0 | 107071 | 104497 | 103919 |**

**| | 2007.0 | | | |**

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**| 07.2019 | 1000.1 | 107071 | 104497 | 103919 |**

**| | 2007.1 | | | |**

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**| 07.2019 | 1000.2 | 107071 | 104497 | 103919 |**

**| | 2007.2 | | | |**

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**| 07.2019 | 1000.0 | 96241 | 92510 | 119325 |**

**| | 2008.0 | | | |**

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**| 07.2019 | 1000.1 | 96241 | 92510 | 119325 |**

**| | 2008.1 | | | |**

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**| 07.2019 | 1000.2 | 96241 | 92510 | 119325 |**

**| | 2008.2 | | | |**

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**| 07.2019 | 1000.0 | 4937 | 4811 | 9621 |**

**| | 2009.0 | | | |**

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**| 07.2019 | 1000.1 | 4937 | 4811 | 9621 |**

**| | 2009.1 | | | |**

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**| 07.2019 | 1000.2 | 4937 | 4811 | 9621 |**

**| | 2009.2 | | | |**

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**| 07.2019 | 1000.0 | 431683 | 429586 | 429587 |**

**| | 3006.0 | | | |**

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**| 07.2019 | 1000.1 | 431683 | 429586 | 429587 |**

**| | 3006.1 | | | |**

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**| 07.2019 | 1000.2 | 431683 | 429586 | 429587 |**

**| | 3006.2 | | | |**

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**| 07.2019 | 1000.0 | 830670 | 810108 | 1527759 |**

**| | 3012.0 | | | |**

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**| 07.2019 | 1000.1 | 830670 | 810108 | 1527759 |**

**| | 3012.1 | | | |**

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**| 07.2019 | 1000.2 | 830670 | 810108 | 1527759 |**

**| | 3012.2 | | | |**

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**| 07.2019 | 1000.0 | 748990 | 726362 | 726362 |**

**| | 3014.0 | | | |**

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**| 07.2019 | 1000.1 | 748990 | 726362 | 726362 |**

**| | 3014.1 | | | |**

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**| 07.2019 | 1000.2 | 748990 | 726362 | 726362 |**

**| | 3014.2 | | | |**

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**| 07.2019 | 6007.0 | 2263620 | 2257868 | 677361 |**

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**| 07.2019 | 6007.1 | 2263620 | 2257868 | 677361 |**

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**| 07.2019 | 6007.2 | 2263620 | 2257868 | 677361 |**

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**| 07.2019 | 6009.0 | 638734 | 638734 | 63873 |**

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**| 07.2019 | 6009.1 | 638734 | 638734 | 63873 |**

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**| 07.2019 | 6009.2 | 638734 | 638734 | 63873 |**

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**| 08.2019 | 1000.0 | 3074238 | 2997771 | 1498886 |**

**| | 2005.0 | | | |**

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**| 08.2019 | 1000.1 | 3074238 | 2997771 | 1498886 |**

**| | 2005.1 | | | |**

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**| 08.2019 | 1000.2 | 3074238 | 2997771 | 1498886 |**

**| | 2005.2 | | | |**

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**| 08.2019 | 1000.0 | 4189553 | 4090231 | 2860975 |**

**| | 2006.0 | | | |**

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**| 08.2019 | 1000.1 | 4189553 | 4090231 | 2860975 |**

**| | 2006.1 | | | |**

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**| 08.2019 | 1000.2 | 4189553 | 4090231 | 2860975 |**

**| | 2006.2 | | | |**

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**| 08.2019 | 1000.0 | 334734 | 326390 | 325605 |**

**| | 2007.0 | | | |**

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**| 08.2019 | 1000.1 | 334734 | 326390 | 325605 |**

**| | 2007.1 | | | |**

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**| 08.2019 | 1000.2 | 334734 | 326390 | 325605 |**

**| | 2007.2 | | | |**

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**| 08.2019 | 1000.0 | 97540 | 94040 | 122041 |**

**| | 2008.0 | | | |**

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**| 08.2019 | 1000.1 | 97540 | 94040 | 122041 |**

**| | 2008.1 | | | |**

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**| 08.2019 | 1000.2 | 97540 | 94040 | 122041 |**

**| | 2008.2 | | | |**

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**| 08.2019 | 1000.0 | 3325 | 3215 | 6432 |**

**| | 2009.0 | | | |**

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**| 08.2019 | 1000.1 | 3325 | 3215 | 6432 |**

**| | 2009.1 | | | |**

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**| 08.2019 | 1000.2 | 3325 | 3215 | 6432 |**

**| | 2009.2 | | | |**

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**| 08.2019 | 1000.0 | 464720 | 462419 | 462420 |**

**| | 3006.0 | | | |**

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**| 08.2019 | 1000.1 | 464720 | 462419 | 462420 |**

**| | 3006.1 | | | |**

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**| 08.2019 | 1000.2 | 464720 | 462419 | 462420 |**

**| | 3006.2 | | | |**

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**| 08.2019 | 1000.0 | 1089740 | 1061991 | 2034290 |**

**| | 3012.0 | | | |**

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**| 08.2019 | 1000.1 | 1089740 | 1061991 | 2034290 |**

**| | 3012.1 | | | |**

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**| 08.2019 | 1000.2 | 1089740 | 1061991 | 2034290 |**

**| | 3012.2 | | | |**

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**| 08.2019 | 1000.0 | 867739 | 841734 | 841734 |**

**| | 3014.0 | | | |**

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**| 08.2019 | 1000.1 | 867739 | 841734 | 841734 |**

**| | 3014.1 | | | |**

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

**| 08.2019 | 1000.2 | 867739 | 841734 | 841734 |**

**| | 3014.2 | | | |**

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**| 08.2019 | 1000.0 | 519 | 513 | 1027 |**

**| | 6001.0 | | | |**

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**| 08.2019 | 1000.1 | 519 | 513 | 1027 |**

**| | 6001.1 | | | |**

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**| 08.2019 | 1000.2 | 519 | 513 | 1027 |**

**| | 6001.2 | | | |**

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**| 08.2019 | 6007.0 | 6596323 | 6589291 | 1976787 |**

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**| 08.2019 | 6007.1 | 6596323 | 6589291 | 1976787 |**

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

**| 08.2019 | 6007.2 | 6596323 | 6589291 | 1976787 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 6009.0 | 1546907 | 1546907 | 154691 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 6009.1 | 1546907 | 1546907 | 154691 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 08.2019 | 6009.2 | 1546907 | 1546907 | 154691 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.0 | 4936604 | 4811645 | 2405823 |**

**| | 2005.0 | | | |**

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**| 09.2019 | 1000.1 | 4936604 | 4811645 | 2405823 |**

**| | 2005.1 | | | |**

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**| 09.2019 | 1000.2 | 4936604 | 4811645 | 2405823 |**

**| | 2005.2 | | | |**

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**| 09.2019 | 1000.0 | 2876374 | 2808958 | 1959479 |**

**| | 2006.0 | | | |**

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**| 09.2019 | 1000.1 | 2876374 | 2808958 | 1959479 |**

**| | 2006.1 | | | |**

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**| 09.2019 | 1000.2 | 2876374 | 2808958 | 1959479 |**

**| | 2006.2 | | | |**

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**| 09.2019 | 1000.0 | 191939 | 187410 | 186858 |**

**| | 2007.0 | | | |**

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**| 09.2019 | 1000.1 | 191939 | 187410 | 186858 |**

**| | 2007.1 | | | |**

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**| 09.2019 | 1000.2 | 191939 | 187410 | 186858 |**

**| | 2007.2 | | | |**

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**| 09.2019 | 1000.0 | 83530 | 81133 | 104268 |**

**| | 2008.0 | | | |**

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**| 09.2019 | 1000.1 | 83530 | 81133 | 104268 |**

**| | 2008.1 | | | |**

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**| 09.2019 | 1000.2 | 83530 | 81133 | 104268 |**

**| | 2008.2 | | | |**

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**| 09.2019 | 1000.0 | 3725 | 3623 | 7247 |**

**| | 2009.0 | | | |**

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**| 09.2019 | 1000.1 | 3725 | 3623 | 7247 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.2 | 3725 | 3623 | 7247 |**

**| | 2009.2 | | | |**

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**| 09.2019 | 1000.0 | 47 | 45 | 226 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.1 | 47 | 45 | 226 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.2 | 47 | 45 | 226 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 1000.0 | 354933 | 352597 | 347014 |**

**| | 3006.0 | | | |**

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**| 09.2019 | 1000.1 | 354933 | 352597 | 347014 |**

**| | 3006.1 | | | |**

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**| 09.2019 | 1000.2 | 354933 | 352597 | 347014 |**

**| | 3006.2 | | | |**

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**| 09.2019 | 1000.0 | 1786362 | 1733531 | 3230163 |**

**| | 3012.0 | | | |**

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**| 09.2019 | 1000.1 | 1786362 | 1733531 | 3230163 |**

**| | 3012.1 | | | |**

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**| 09.2019 | 1000.2 | 1786362 | 1733531 | 3230163 |**

**| | 3012.2 | | | |**

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**| 09.2019 | 1000.0 | 1189937 | 1154510 | 1154510 |**

**| | 3014.0 | | | |**

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**| 09.2019 | 1000.1 | 1189937 | 1154510 | 1154510 |**

**| | 3014.1 | | | |**

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**| 09.2019 | 1000.2 | 1189937 | 1154510 | 1154510 |**

**| | 3014.2 | | | |**

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**| 09.2019 | 6007.0 | 15750147 | 15660556 | 4698166 |**

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**| 09.2019 | 6007.1 | 15750147 | 15660556 | 4698166 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 6007.2 | 15750147 | 15660556 | 4698166 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 6009.0 | 1053911 | 1053911 | 105390 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 6009.1 | 1053911 | 1053911 | 105390 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 09.2019 | 6009.2 | 1053911 | 1053911 | 105390 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 18672 | 18145 | 5444 |**

**| | 2004.0 | | | |**

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**| 10.2019 | 1003.1 | 18672 | 18145 | 5444 |**

**| | 2004.1 | | | |**

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**| 10.2019 | 1003.2 | 18672 | 18145 | 5444 |**

**| | 2004.2 | | | |**

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**| 10.2019 | 1002.0 | 18110 | 17598 | 5279 |**

**| | 2004.0 | | | |**

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**| 10.2019 | 1002.1 | 18110 | 17598 | 5279 |**

**| | 2004.1 | | | |**

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**| 10.2019 | 1002.2 | 18110 | 17598 | 5279 |**

**| | 2004.2 | | | |**

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**| 10.2019 | 1001.0 | 21614 | 21051 | 6315 |**

**| | 2004.0 | | | |**

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**| 10.2019 | 1001.1 | 21614 | 21051 | 6315 |**

**| | 2004.1 | | | |**

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**| 10.2019 | 1001.2 | 21614 | 21051 | 6315 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 8049 | 7848 | 8633 |**

**| | 2004.0 | | | |**

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**| 10.2019 | 1007.1 | 8049 | 7848 | 8633 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 8049 | 7848 | 8633 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 12368 | 11986 | 8391 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 12368 | 11986 | 8391 |**

**| | 2004.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 12368 | 11986 | 8391 |**

**| | 2004.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 7512 | 7293 | 4376 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 7512 | 7293 | 4376 |**

**| | 2004.1 | | | |**

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**| 10.2019 | 1004.2 | 7512 | 7293 | 4376 |**

**| | 2004.2 | | | |**

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**| 10.2019 | 1006.0 | 8691 | 8420 | 7579 |**

**| | 2004.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 8691 | 8420 | 7579 |**

**| | 2004.1 | | | |**

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**| 10.2019 | 1006.2 | 8691 | 8420 | 7579 |**

**| | 2004.2 | | | |**

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**| 10.2019 | 1002.0 | 1403221 | 1367411 | 683705 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 1403221 | 1367411 | 683705 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 1403221 | 1367411 | 683705 |**

**| | 2005.2 | | | |**

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**| 10.2019 | 1003.0 | 1330287 | 1296355 | 648177 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 1330287 | 1296355 | 648177 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 1330287 | 1296355 | 648177 |**

**| | 2005.2 | | | |**

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**| 10.2019 | 1007.0 | 955674 | 929710 | 1113599 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 955674 | 929710 | 1113599 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 955674 | 929710 | 1113599 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 1771657 | 1727760 | 863880 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 1771657 | 1727760 | 863880 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 1771657 | 1727760 | 863880 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 627489 | 611237 | 487044 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 627489 | 611237 | 487044 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 627489 | 611237 | 487044 |**

**| | 2005.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 1022128 | 995588 | 690799 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 1022128 | 995588 | 690799 |**

**| | 2005.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 1022128 | 995588 | 690799 |**

**| | 2005.2 | | | |**

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**| 10.2019 | 1006.0 | 420839 | 409495 | 405194 |**

**| | 2005.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 420839 | 409495 | 405194 |**

**| | 2005.1 | | | |**

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**| 10.2019 | 1006.2 | 420839 | 409495 | 405194 |**

**| | 2005.2 | | | |**

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**| 10.2019 | 1007.0 | 97757 | 95531 | 152825 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 97757 | 95531 | 152825 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 97757 | 95531 | 152825 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 324910 | 317599 | 222319 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 324910 | 317599 | 222319 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 324910 | 317599 | 222319 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 205993 | 201449 | 140770 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 205993 | 201449 | 140770 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 205993 | 201449 | 140770 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 162142 | 158436 | 110905 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 162142 | 158436 | 110905 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 162142 | 158436 | 110905 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 108411 | 105847 | 116432 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 108411 | 105847 | 116432 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 108411 | 105847 | 116432 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 28960 | 28202 | 39483 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 28960 | 28202 | 39483 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 28960 | 28202 | 39483 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 59523 | 58020 | 75133 |**

**| | 2006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 59523 | 58020 | 75133 |**

**| | 2006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 59523 | 58020 | 75133 |**

**| | 2006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 5898 | 5806 | 5806 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 5898 | 5806 | 5806 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 5898 | 5806 | 5806 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 7276 | 7165 | 7165 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 7276 | 7165 | 7165 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 7276 | 7165 | 7165 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 10078 | 9913 | 9913 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 10078 | 9913 | 9913 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 10078 | 9913 | 9913 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 9612 | 9495 | 18740 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 9612 | 9495 | 18740 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 9612 | 9495 | 18740 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 2196 | 2162 | 3676 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 2196 | 2162 | 3676 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 2196 | 2162 | 3676 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 2951 | 2878 | 5181 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 2951 | 2878 | 5181 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 2951 | 2878 | 5181 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 5874 | 5745 | 8617 |**

**| | 2007.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 5874 | 5745 | 8617 |**

**| | 2007.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 5874 | 5745 | 8617 |**

**| | 2007.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 13221 | 12876 | 16260 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 13221 | 12876 | 16260 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 13221 | 12876 | 16260 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 13823 | 13441 | 17280 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 13823 | 13441 | 17280 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 13823 | 13441 | 17280 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 10751 | 10448 | 22941 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 10751 | 10448 | 22941 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 10751 | 10448 | 22941 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 7612 | 7429 | 13372 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 7612 | 7429 | 13372 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 7612 | 7429 | 13372 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 14137 | 13751 | 17167 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 14137 | 13751 | 17167 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 14137 | 13751 | 17167 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 6037 | 5887 | 11186 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 6037 | 5887 | 11186 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 6037 | 5887 | 11186 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 5693 | 5529 | 11059 |**

**| | 2008.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 5693 | 5529 | 11059 |**

**| | 2008.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 5693 | 5529 | 11059 |**

**| | 2008.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 1818 | 1729 | 4323 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 1818 | 1729 | 4323 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 1818 | 1729 | 4323 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 11 | 11 | 22 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 11 | 11 | 22 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 11 | 11 | 22 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 128 | 125 | 249 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 128 | 125 | 249 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 128 | 125 | 249 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 23 | 23 | 46 |**

**| | 2009.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 23 | 23 | 46 |**

**| | 2009.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 23 | 23 | 46 |**

**| | 2009.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 7 | 7 | 35 |**

**| | 2010.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 7 | 7 | 35 |**

**| | 2010.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 7 | 7 | 35 |**

**| | 2010.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 40122 | 39842 | 39842 |**

**| | 3006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 40122 | 39842 | 39842 |**

**| | 3006.1 | | | |**

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**| 10.2019 | 1004.2 | 40122 | 39842 | 39842 |**

**| | 3006.2 | | | |**

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**| 10.2019 | 1001.0 | 12046 | 11922 | 11922 |**

**| | 3006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 12046 | 11922 | 11922 |**

**| | 3006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 12046 | 11922 | 11922 |**

**| | 3006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 64115 | 63468 | 63468 |**

**| | 3006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 64115 | 63468 | 63468 |**

**| | 3006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 64115 | 63468 | 63468 |**

**| | 3006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 23466 | 23055 | 23055 |**

**| | 3006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 23466 | 23055 | 23055 |**

**| | 3006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 23466 | 23055 | 23055 |**

**| | 3006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 12527 | 12421 | 12421 |**

**| | 3006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 12527 | 12421 | 12421 |**

**| | 3006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 12527 | 12421 | 12421 |**

**| | 3006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 17595 | 17353 | 17353 |**

**| | 3006.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 17595 | 17353 | 17353 |**

**| | 3006.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 17595 | 17353 | 17353 |**

**| | 3006.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 543926 | 528183 | 1003755 |**

**| | 3012.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 543926 | 528183 | 1003755 |**

**| | 3012.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 543926 | 528183 | 1003755 |**

**| | 3012.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 582666 | 565295 | 1090824 |**

**| | 3012.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 582666 | 565295 | 1090824 |**

**| | 3012.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 582666 | 565295 | 1090824 |**

**| | 3012.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 490377 | 476461 | 911549 |**

**| | 3012.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 490377 | 476461 | 911549 |**

**| | 3012.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 490377 | 476461 | 911549 |**

**| | 3012.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 573404 | 556892 | 1065494 |**

**| | 3012.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 573404 | 556892 | 1065494 |**

**| | 3012.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 573404 | 556892 | 1065494 |**

**| | 3012.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 414413 | 402578 | 747962 |**

**| | 3012.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 414413 | 402578 | 747962 |**

**| | 3012.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 414413 | 402578 | 747962 |**

**| | 3012.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 296295 | 288154 | 541287 |**

**| | 3012.0 | | | |**

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**| 10.2019 | 1005.1 | 296295 | 288154 | 541287 |**

**| | 3012.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 296295 | 288154 | 541287 |**

**| | 3012.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 135224 | 131200 | 250796 |**

**| | 3012.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 135224 | 131200 | 250796 |**

**| | 3012.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 135224 | 131200 | 250796 |**

**| | 3012.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 152495 | 147920 | 147920 |**

**| | 3014.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 152495 | 147920 | 147920 |**

**| | 3014.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 152495 | 147920 | 147920 |**

**| | 3014.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.0 | 201077 | 195045 | 195045 |**

**| | 3014.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.1 | 201077 | 195045 | 195045 |**

**| | 3014.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1007.2 | 201077 | 195045 | 195045 |**

**| | 3014.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.0 | 176207 | 171113 | 171113 |**

**| | 3014.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.1 | 176207 | 171113 | 171113 |**

**| | 3014.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1002.2 | 176207 | 171113 | 171113 |**

**| | 3014.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.0 | 194675 | 188870 | 188870 |**

**| | 3014.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.1 | 194675 | 188870 | 188870 |**

**| | 3014.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1003.2 | 194675 | 188870 | 188870 |**

**| | 3014.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.0 | 153307 | 148845 | 148845 |**

**| | 3014.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.1 | 153307 | 148845 | 148845 |**

**| | 3014.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1005.2 | 153307 | 148845 | 148845 |**

**| | 3014.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.0 | 177040 | 171782 | 171782 |**

**| | 3014.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.1 | 177040 | 171782 | 171782 |**

**| | 3014.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1004.2 | 177040 | 171782 | 171782 |**

**| | 3014.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.0 | 58109 | 56443 | 56444 |**

**| | 3014.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.1 | 58109 | 56443 | 56444 |**

**| | 3014.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1006.2 | 58109 | 56443 | 56444 |**

**| | 3014.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.0 | 540 | 535 | 1070 |**

**| | 6001.0 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.1 | 540 | 535 | 1070 |**

**| | 6001.1 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 1001.2 | 540 | 535 | 1070 |**

**| | 6001.2 | | | |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6007.0 | 24758761 | 24604800 | 7381440 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6007.1 | 24758761 | 24604800 | 7381440 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6007.2 | 24758761 | 24604800 | 7381440 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6009.0 | 1859305 | 1859305 | 185930 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6009.1 | 1859305 | 1859305 | 185930 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

**| 10.2019 | 6009.2 | 1859305 | 1859305 | 185930 |**

**+--------------------+-----------------+-----------------+-----------------------------+------------------------------+**

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