

**GRUPO DE CONTRATOS DE 0 - 49 VIDAS (POOL DE RISCO)****PERÍODO DE APLICAÇÃO: MAIO/2026 A ABRIL/2027**

| CONTRATANTE | CONTRATO | MÊS<br>REPACTUAÇÃO | VIDAS | PLANO | REGISTRO ANS |
|-------------|----------|--------------------|-------|-------|--------------|
| 676         | 1234     | mai/26             | 4     | CR2B  | 412.371/99.9 |
| 16484       | 221736   | mai/26             | 3     | CRE2B | 460.605/09.1 |
| 16488       | 221740   | mai/26             | 10    | CRE2B | 460.605/09.1 |
| 16499       | 221755   | mai/26             | 1     | CRE2A | 460.613/09.2 |
| 16550       | 221828   | mai/26             | 3     | CRE2A | 460.613/09.2 |
| 16550       | 221829   | mai/26             | 7     | CRE2B | 460.605/09.1 |
| 16551       | 221830   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 883         | 221831   | mai/26             | 10    | CRE2B | 460.605/09.1 |
| 16553       | 221835   | mai/26             | 4     | CRE2B | 460.605/09.1 |
| 16553       | 221836   | mai/26             | 1     | CRE2A | 460.613/09.2 |
| 16558       | 221843   | mai/26             | 1     | CRE2A | 460.613/09.2 |
| 16585       | 221887   | mai/26             | 1     | CRE2B | 460.605/09.1 |
| 16592       | 221892   | mai/26             | 3     | CRE2A | 460.613/09.2 |
| 16594       | 221896   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 16602       | 221916   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 16612       | 221927   | mai/26             | 4     | CRE2A | 460.613/09.2 |
| 16616       | 221932   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 16619       | 221936   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 16635       | 221957   | mai/26             | 2     | CRE2A | 460.613/09.2 |
| 735         | 221962   | mai/26             | 4     | CRE2B | 460.605/09.1 |
| 16641       | 221965   | mai/26             | 1     | CRE2B | 460.605/09.1 |
| 22          | 221967   | mai/26             | 1     | CRE2B | 460.605/09.1 |
| 16643       | 221969   | mai/26             | 3     | CRE2B | 460.605/09.1 |
| 16651       | 221976   | mai/26             | 1     | CRE2B | 460.605/09.1 |
| 16652       | 221979   | mai/26             | 3     | CRE2B | 460.605/09.1 |
| 16655       | 221982   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 597         | 221984   | mai/26             | 4     | CRE2B | 460.605/09.1 |
| 16663       | 221993   | mai/26             | 3     | CRE2B | 460.605/09.1 |
| 16664       | 221994   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 16667       | 221998   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 16669       | 222001   | mai/26             | 2     | CRE2A | 460.613/09.2 |
| 8870        | 222006   | mai/26             | 2     | CRE2A | 460.613/09.2 |
| 16676       | 222013   | mai/26             | 2     | CRE2B | 460.605/09.1 |
| 16676       | 222015   | mai/26             | 3     | CRE2A | 460.613/09.2 |
| 16685       | 222025   | mai/26             | 3     | CRE2B | 460.605/09.1 |
| 16689       | 222028   | mai/26             | 3     | CRE2B | 460.605/09.1 |
| 1380        | 222030   | mai/26             | 1     | CRE2A | 460.613/09.2 |
| 16692       | 222034   | mai/26             | 1     | CRE2B | 460.605/09.1 |
| 16693       | 222035   | mai/26             | 4     | CRE2B | 460.605/09.1 |
| 16698       | 222041   | mai/26             | 4     | CRE2B | 460.605/09.1 |
| 16701       | 222046   | mai/26             | 2     | CRE2B | 460.605/09.1 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 16710 | 222058 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 16715 | 222064 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 1186  | 222067 | mai/26 | 4  | CRE2B | 460.605/09.1 |
| 7240  | 222079 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 16726 | 222081 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 16727 | 222082 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 1379  | 222085 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 16729 | 222087 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 477   | 222093 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 16750 | 222135 | mai/26 | 7  | CRE2B | 460.605/09.1 |
| 16752 | 222138 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 16754 | 222141 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 16756 | 222145 | mai/26 | 3  | CRE2B | 460.605/09.1 |
| 156   | 222150 | mai/26 | 5  | CRE2B | 460.605/09.1 |
| 16764 | 222157 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 16781 | 222185 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 28    | 224184 | mai/26 | 2  | CRE2A | 460.613/09.2 |
| 1052  | 224187 | mai/26 | 3  | CRE2B | 460.605/09.1 |
| 10202 | 226623 | mai/26 | 11 | CRE2A | 460.613/09.2 |
| 473   | 226726 | mai/26 | 2  | CRE2A | 460.613/09.2 |
| 1175  | 226825 | mai/26 | 6  | CRE2A | 460.613/09.2 |
| 1285  | 226854 | mai/26 | 5  | CRE2A | 460.613/09.2 |
| 489   | 666855 | mai/26 | 6  | CRE2B | 460.605/09.1 |
| 722   | 670995 | mai/26 | 2  | CRE1B | 460.744/09.9 |
| 11745 | 671000 | mai/26 | 14 | CRE2B | 460.605/09.1 |
| 21460 | 671012 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 21480 | 671047 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 22652 | 673969 | mai/26 | 7  | CRE2B | 460.605/09.1 |
| 22893 | 674384 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 22941 | 674455 | mai/26 | 5  | CRE2B | 460.605/09.1 |
| 22941 | 675640 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 22941 | 675710 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 22941 | 676136 | mai/26 | 3  | CRE2B | 460.605/09.1 |
| 22941 | 676139 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 22941 | 676141 | mai/26 | 4  | CRE2B | 460.605/09.1 |
| 22941 | 676580 | mai/26 | 4  | CRE2B | 460.605/09.1 |
| 22941 | 677611 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 22941 | 678592 | mai/26 | 4  | CRE2B | 460.605/09.1 |
| 25515 | 679846 | mai/26 | 5  | CRE2B | 460.605/09.1 |
| 21162 | 679849 | mai/26 | 3  | CRE2B | 460.605/09.1 |
| 25517 | 679854 | mai/26 | 1  | CRE2B | 460.605/09.1 |
| 7083  | 679908 | mai/26 | 6  | CRE2B | 460.605/09.1 |
| 1251  | 679937 | mai/26 | 8  | CRE2B | 460.605/09.1 |
| 26144 | 681378 | mai/26 | 38 | CRE2A | 460.613/09.2 |
| 22941 | 681573 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 22941 | 681638 | mai/26 | 1  | CRE2B | 460.605/09.1 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 26312 | 681694 | mai/26 | 5 | CRE2A | 460.613/09.2 |
| 26313 | 681695 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 26314 | 681696 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 24897 | 681697 | mai/26 | 7 | CRE2A | 460.613/09.2 |
| 26316 | 681699 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 204   | 681707 | mai/26 | 6 | CAE2A | 460.853/09-4 |
| 26319 | 681709 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 26022 | 681740 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 26354 | 681771 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 26356 | 681778 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 26468 | 681964 | mai/26 | 2 | CRE2B | 460.605/09.1 |
| 22941 | 682082 | mai/26 | 1 | CRE2B | 460.605/09.1 |
| 22941 | 682228 | mai/26 | 3 | CRE2B | 460.605/09.1 |
| 26354 | 682324 | mai/26 | 3 | PEGEA | 477.880/17-4 |
| 28036 | 684311 | mai/26 | 1 | CRE1A | 460.876/09.3 |
| 28039 | 684316 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 28042 | 684324 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 26806 | 684325 | mai/26 | 4 | CRE2B | 460.605/09.1 |
| 28043 | 684326 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 20878 | 684327 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 28069 | 684364 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 28080 | 684378 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 28093 | 684393 | mai/26 | 5 | CRE2B | 460.605/09.1 |
| 25951 | 684406 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 25333 | 684423 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 21393 | 684434 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 22941 | 687005 | mai/26 | 4 | CRE2B | 460.605/09.1 |
| 29517 | 687186 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 29521 | 687193 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 26931 | 687195 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 29530 | 687212 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 29531 | 687213 | mai/26 | 1 | CRE2B | 460.605/09.1 |
| 29532 | 687214 | mai/26 | 5 | CRE1A | 460.876/09.3 |
| 29533 | 687218 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 29537 | 687222 | mai/26 | 2 | PEGEA | 477.880/17-4 |
| 29538 | 687224 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 29541 | 687228 | mai/26 | 2 | CRE2B | 460.605/09.1 |
| 24969 | 687230 | mai/26 | 2 | CRE2B | 460.605/09.1 |
| 29546 | 687238 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 29248 | 687259 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 29563 | 687265 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 29572 | 687279 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 29575 | 687291 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 29534 | 687305 | mai/26 | 1 | CAE2A | 460.853/09-4 |
| 18603 | 687306 | mai/26 | 5 | CRE2A | 460.613/09.2 |
| 29596 | 687327 | mai/26 | 3 | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 29600 | 687331 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 27530 | 687332 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 29603 | 687337 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 29604 | 687338 | mai/26 | 2 | CRE1A | 460.876/09.3 |
| 25195 | 687339 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30772 | 689315 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30774 | 689319 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30777 | 689327 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 30782 | 689335 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30783 | 689336 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30784 | 689338 | mai/26 | 1 | CRE1A | 460.876/09.3 |
| 30789 | 689349 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30791 | 689357 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 30795 | 689361 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30796 | 689362 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 30797 | 689363 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 26194 | 689364 | mai/26 | 1 | CRE1A | 460.876/09.3 |
| 30798 | 689365 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30801 | 689369 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30802 | 689370 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30803 | 689371 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 30805 | 689373 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30806 | 689375 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 30807 | 689376 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 30809 | 689378 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30810 | 689379 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30811 | 689380 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30812 | 689381 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 1397  | 689382 | mai/26 | 1 | CRE1A | 460.876/09.3 |
| 30816 | 689386 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 30817 | 689387 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30827 | 689406 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30828 | 689407 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 30829 | 689408 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30830 | 689409 | mai/26 | 2 | CAE2A | 460.853/09-4 |
| 26091 | 689410 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30831 | 689411 | mai/26 | 1 | CRE1A | 460.876/09.3 |
| 27749 | 689412 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30835 | 689419 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 27730 | 689432 | mai/26 | 1 | PEG2N | 491.099/22-1 |
| 27735 | 689434 | mai/26 | 2 | PEG2N | 491.099/22-1 |
| 30847 | 689437 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 30848 | 689439 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30849 | 689441 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30850 | 689442 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 30856 | 689451 | mai/26 | 2 | CRE1A | 460.876/09.3 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 30863 | 689462 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 30872 | 689479 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 22941 | 689614 | mai/26 | 1 | CRE2B | 460.605/09.1 |
| 22941 | 689621 | mai/26 | 2 | CRE2B | 460.605/09.1 |
| 22941 | 689834 | mai/26 | 2 | CRE2B | 460.605/09.1 |
| 22941 | 690342 | mai/26 | 2 | CRE2B | 460.605/09.1 |
| 22941 | 691600 | mai/26 | 3 | CRE2B | 460.605/09.1 |
| 32116 | 691605 | mai/26 | 1 | CRE2B | 460.605/09.1 |
| 32129 | 691634 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32141 | 691653 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32150 | 691665 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32151 | 691666 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 32153 | 691668 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32155 | 691672 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32157 | 691677 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 27622 | 691679 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 32160 | 691681 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 32161 | 691682 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 32162 | 691684 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 26685 | 691687 | mai/26 | 4 | PEGEA | 477.880/17-4 |
| 32163 | 691689 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 32164 | 691690 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 32166 | 691693 | mai/26 | 3 | CRE2B | 460.605/09.1 |
| 32168 | 691696 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 32170 | 691700 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 32172 | 691706 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32173 | 691707 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32174 | 691721 | mai/26 | 1 | CRE1A | 460.876/09.3 |
| 32175 | 691722 | mai/26 | 1 | PEGEA | 477.880/17-4 |
| 32179 | 691726 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32191 | 691850 | mai/26 | 4 | CRE2A | 460.613/09.2 |
| 32192 | 691851 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 32193 | 691853 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 32194 | 691854 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 31185 | 691855 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 27784 | 691856 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32196 | 691860 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32197 | 691861 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32198 | 691863 | mai/26 | 2 | CRE2A | 460.613/09.2 |
| 26014 | 691864 | mai/26 | 3 | CRE2A | 460.613/09.2 |
| 32201 | 691866 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32203 | 691868 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 12493 | 691872 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32206 | 691874 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32215 | 691897 | mai/26 | 1 | CRE2A | 460.613/09.2 |
| 32216 | 691898 | mai/26 | 2 | CRE2A | 460.613/09.2 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 32217 | 691900 | mai/26 | 3  | CRE2A | 460.613/09.2 |
| 32218 | 691901 | mai/26 | 3  | CRE2A | 460.613/09.2 |
| 32220 | 691903 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 32221 | 691904 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 32223 | 691906 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 32225 | 691909 | mai/26 | 2  | CRE2A | 460.613/09.2 |
| 29572 | 691913 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 27750 | 691915 | mai/26 | 4  | CRE2A | 460.613/09.2 |
| 32235 | 691926 | mai/26 | 4  | CRE2A | 460.613/09.2 |
| 32236 | 691927 | mai/26 | 2  | CRE2A | 460.613/09.2 |
| 32237 | 691928 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 32240 | 691931 | mai/26 | 2  | CRE1A | 460.876/09.3 |
| 16899 | 691937 | mai/26 | 2  | CRE2A | 460.613/09.2 |
| 32245 | 691938 | mai/26 | 3  | CRE2A | 460.613/09.2 |
| 32246 | 691939 | mai/26 | 2  | CRE2B | 460.605/09.1 |
| 32248 | 691942 | mai/26 | 6  | CRE2A | 460.613/09.2 |
| 32249 | 691943 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 1200  | 691946 | mai/26 | 1  | PEGEA | 477.880/17-4 |
| 32252 | 691948 | mai/26 | 1  | CRE2A | 460.613/09.2 |
| 32254 | 691954 | mai/26 | 3  | CRE2A | 460.613/09.2 |
| 103   | 163    | jun/26 | 1  | CR2A  | 412.370/99.1 |
| 8446  | 221834 | jun/26 | 1  | CRE2A | 460.613/09.2 |
| 16610 | 221924 | jun/26 | 7  | CRE2B | 460.605/09.1 |
| 16802 | 222233 | jun/26 | 1  | CRE2B | 460.605/09.1 |
| 16805 | 222241 | jun/26 | 2  | CRE2B | 460.605/09.1 |
| 16882 | 222378 | jun/26 | 1  | CRE2B | 460.605/09.1 |
| 75    | 224227 | jun/26 | 3  | CRE2B | 460.605/09.1 |
| 17907 | 224252 | jun/26 | 1  | CRE2B | 460.605/09.1 |
| 17910 | 224260 | jun/26 | 3  | CRE2B | 460.605/09.1 |
| 768   | 224282 | jun/26 | 3  | CRE2B | 460.605/09.1 |
| 1018  | 224292 | jun/26 | 2  | CRE2B | 460.605/09.1 |
| 13387 | 224300 | jun/26 | 3  | CRE2A | 460.613/09.2 |
| 578   | 224324 | jun/26 | 5  | CRE2A | 460.613/09.2 |
| 876   | 226869 | jun/26 | 3  | CRE2A | 460.613/09.2 |
| 640   | 226988 | jun/26 | 2  | CRE2A | 460.613/09.2 |
| 18747 | 669327 | jun/26 | 19 | CRE2B | 460.605/09.1 |
| 760   | 669351 | jun/26 | 5  | CRE2A | 460.613/09.2 |
| 760   | 669355 | jun/26 | 1  | CRE1A | 460.876/09.3 |
| 760   | 669359 | jun/26 | 4  | CRE2B | 460.605/09.1 |
| 552   | 670981 | jun/26 | 5  | CRE2B | 460.605/09.1 |
| 166   | 670982 | jun/26 | 5  | CRE2B | 460.605/09.1 |
| 174   | 671115 | jun/26 | 5  | CRE2A | 460.613/09.2 |
| 1286  | 671227 | jun/26 | 2  | CRE1B | 460.744/09.9 |
| 1286  | 671236 | jun/26 | 4  | CRE2A | 460.613/09.2 |
| 23060 | 674631 | jun/26 | 1  | CRE2A | 460.613/09.2 |
| 13271 | 674687 | jun/26 | 5  | CRE2B | 460.605/09.1 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 13499 | 674762 | jun/26 | 12 | CR2A  | 412.370/99.1 |
| 13499 | 674764 | jun/26 | 3  | CRE2A | 460.613/09.2 |
| 1387  | 676217 | jun/26 | 48 | CRE2A | 460.613/09.2 |
| 20401 | 677843 | jun/26 | 4  | CRE2B | 460.605/09.1 |
| 24297 | 677902 | jun/26 | 4  | CRE2B | 460.605/09.1 |
| 24649 | 677967 | jun/26 | 5  | CAE2A | 460.853/09-4 |
| 25566 | 679966 | jun/26 | 4  | CRE2B | 460.605/09.1 |
| 25571 | 679985 | jun/26 | 3  | CRE2A | 460.613/09.2 |
| 25574 | 679988 | jun/26 | 4  | CRE2B | 460.605/09.1 |
| 25620 | 680082 | jun/26 | 3  | CRE2B | 460.605/09.1 |
| 1203  | 680084 | jun/26 | 4  | CRE2A | 460.613/09.2 |
| 25623 | 680091 | jun/26 | 1  | CRE2A | 460.613/09.2 |
| 15291 | 680127 | jun/26 | 2  | CRE2B | 460.605/09.1 |
| 1280  | 680208 | jun/26 | 8  | CAE2B | 460.809/09-7 |
| 8446  | 681828 | jun/26 | 25 | CRE2B | 460.605/09.1 |
| 935   | 681872 | jun/26 | 3  | CRE2A | 460.613/09.2 |
| 28163 | 684497 | jun/26 | 3  | CRE2A | 460.613/09.2 |
| 27193 | 684501 | jun/26 | 2  | CRE2B | 460.605/09.1 |
| 28167 | 684503 | jun/26 | 1  | CRE1A | 460.876/09.3 |
| 25093 | 684504 | jun/26 | 3  | CRE2B | 460.605/09.1 |
| 28172 | 684511 | jun/26 | 2  | CRE2B | 460.605/09.1 |
| 10838 | 684512 | jun/26 | 8  | CRE2A | 460.613/09.2 |
| 13241 | 684516 | jun/26 | 3  | PEGEB | 475.975/16-3 |
| 28178 | 684520 | jun/26 | 1  | CRE1A | 460.876/09.3 |
| 28182 | 684524 | jun/26 | 1  | CRE2B | 460.605/09.1 |
| 27901 | 684528 | jun/26 | 4  | CRE2A | 460.613/09.2 |
| 28187 | 684532 | jun/26 | 2  | CRE2A | 460.613/09.2 |
| 28178 | 684536 | jun/26 | 1  | CRE2A | 460.613/09.2 |
| 28196 | 684548 | jun/26 | 1  | CRE2B | 460.605/09.1 |
| 28201 | 684559 | jun/26 | 4  | CRE2B | 460.605/09.1 |
| 28214 | 684579 | jun/26 | 3  | CRE2B | 460.605/09.1 |
| 28216 | 684581 | jun/26 | 1  | CRE2A | 460.613/09.2 |
| 24382 | 684585 | jun/26 | 2  | CRE2A | 460.613/09.2 |
| 26810 | 684591 | jun/26 | 5  | CRE2B | 460.605/09.1 |
| 469   | 684601 | jun/26 | 5  | CRE2B | 460.605/09.1 |
| 28229 | 684605 | jun/26 | 2  | CRE2A | 460.613/09.2 |
| 28237 | 684617 | jun/26 | 4  | CRE2A | 460.613/09.2 |
| 28239 | 684620 | jun/26 | 1  | CRE2B | 460.605/09.1 |
| 28245 | 684631 | jun/26 | 1  | CRE2B | 460.605/09.1 |
| 26398 | 684665 | jun/26 | 1  | CRE2B | 460.605/09.1 |
| 28268 | 684669 | jun/26 | 6  | CRE2A | 460.613/09.2 |
| 28277 | 684684 | jun/26 | 1  | CRE2A | 460.613/09.2 |
| 29615 | 687359 | jun/26 | 2  | CRE2A | 460.613/09.2 |
| 29621 | 687365 | jun/26 | 2  | CRE2A | 460.613/09.2 |
| 29632 | 687382 | jun/26 | 1  | CRE2A | 460.613/09.2 |
| 29633 | 687383 | jun/26 | 1  | CRE2A | 460.613/09.2 |

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| 29638 | 687392 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29639 | 687393 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 29640 | 687394 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29647 | 687405 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29650 | 687408 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29652 | 687412 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29653 | 687413 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29655 | 687415 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 29657 | 687417 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 29663 | 687426 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 29670 | 687433 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29674 | 687441 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 29676 | 687443 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 29679 | 687452 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 29681 | 687454 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29697 | 687481 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 24201 | 689438 | jun/26 | 2 | CRE2B | 460.605/09.1 |
| 30865 | 689470 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 30866 | 689472 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 30867 | 689473 | jun/26 | 5 | CRE2B | 460.605/09.1 |
| 30830 | 689474 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 30868 | 689475 | jun/26 | 2 | PEGEA | 477.880/17-4 |
| 30870 | 689477 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 30205 | 689480 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 30876 | 689499 | jun/26 | 2 | CRE2B | 460.605/09.1 |
| 30877 | 689500 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 30878 | 689501 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 30880 | 689507 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 28893 | 689509 | jun/26 | 1 | PEGEB | 475.975/16-3 |
| 30883 | 689512 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 30884 | 689513 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 30885 | 689514 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 30886 | 689515 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 19213 | 689519 | jun/26 | 1 | CRE1A | 460.876/09.3 |
| 30888 | 689523 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 30892 | 689529 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 30893 | 689531 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 30894 | 689533 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 30904 | 689548 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 30905 | 689549 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 30906 | 689552 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 30912 | 689565 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 30914 | 689567 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 30916 | 689570 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 30917 | 689571 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 30926 | 689584 | jun/26 | 3 | CRE2A | 460.613/09.2 |

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| 30928 | 689587 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 30929 | 689588 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 30930 | 689589 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 8282  | 689595 | jun/26 | 3 | CAE2A | 460.853/09-4 |
| 30935 | 689596 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 30936 | 689597 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 25977 | 689624 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 30959 | 689632 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 30961 | 689635 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 26037 | 689636 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 32239 | 691930 | jun/26 | 1 | PEGEA | 477.880/17-4 |
| 32241 | 691932 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32247 | 691941 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32251 | 691947 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32257 | 691962 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 32260 | 691965 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32264 | 691974 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32272 | 691983 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 32273 | 691984 | jun/26 | 1 | CAE2A | 460.853/09-4 |
| 1253  | 691986 | jun/26 | 1 | CRE2B | 460.605/09.1 |
| 1052  | 691989 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 32276 | 691990 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 32277 | 691991 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 32278 | 691992 | jun/26 | 3 | CRE2B | 460.605/09.1 |
| 32279 | 691993 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32280 | 691994 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32284 | 692002 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 29483 | 692004 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32286 | 692006 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 28043 | 692014 | jun/26 | 3 | CRE2B | 460.605/09.1 |
| 32294 | 692016 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 32295 | 692018 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 32296 | 692019 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32301 | 692024 | jun/26 | 5 | CRE2A | 460.613/09.2 |
| 32309 | 692032 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32310 | 692034 | jun/26 | 1 | PEGEA | 477.880/17-4 |
| 27919 | 692038 | jun/26 | 1 | CRE2B | 460.605/09.1 |
| 32313 | 692043 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 30195 | 692053 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 32320 | 692060 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 32321 | 692061 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32322 | 692063 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32323 | 692066 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 32325 | 692070 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32326 | 692072 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 29998 | 692075 | jun/26 | 1 | CRE2A | 460.613/09.2 |

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| 32327 | 692076 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32331 | 692080 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 32333 | 692083 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32336 | 692086 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 27440 | 692091 | jun/26 | 1 | CRE1A | 460.876/09.3 |
| 32341 | 692094 | jun/26 | 3 | CRE2A | 460.613/09.2 |
| 32345 | 692100 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32346 | 692102 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 32347 | 692103 | jun/26 | 2 | CRE2A | 460.613/09.2 |
| 32349 | 692105 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32350 | 692106 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32351 | 692110 | jun/26 | 1 | CRE2A | 460.613/09.2 |
| 32361 | 692124 | jun/26 | 4 | CRE2A | 460.613/09.2 |
| 1048  | 1955   | jul/26 | 2 | CR2B  | 412.371/99.9 |
| 1253  | 219393 | jul/26 | 1 | CA2A  | 412.380/99-8 |
| 1253  | 219394 | jul/26 | 1 | CA2A  | 412.380/99-8 |
| 668   | 222186 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 7846  | 222209 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 1194  | 222216 | jul/26 | 6 | CRE2B | 460.605/09.1 |
| 32    | 222237 | jul/26 | 4 | CRE2B | 460.605/09.1 |
| 11628 | 222243 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 1123  | 222247 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 13485 | 222251 | jul/26 | 4 | CRE2A | 460.613/09.2 |
| 1265  | 222253 | jul/26 | 8 | CRE2B | 460.605/09.1 |
| 1234  | 222264 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 8433  | 222265 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 7835  | 222288 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 7654  | 222293 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 16829 | 222295 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 16831 | 222297 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 12843 | 222300 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 16834 | 222301 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 7104  | 222305 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 16838 | 222306 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 16851 | 222324 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 16856 | 222329 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 696   | 222353 | jul/26 | 4 | CRE2B | 460.605/09.1 |
| 16879 | 222372 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 16880 | 222392 | jul/26 | 6 | CRE2B | 460.605/09.1 |
| 8240  | 222395 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 7211  | 222397 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 7167  | 222404 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 16989 | 222564 | jul/26 | 8 | CRE1B | 460.744/09.9 |
| 16990 | 222565 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 532   | 224433 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 777   | 224434 | jul/26 | 3 | CRE2B | 460.605/09.1 |

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| 13116 | 224493 | jul/26 | 3  | CRE2A | 460.613/09.2 |
| 7155  | 226940 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 1003  | 226941 | jul/26 | 25 | CRE2A | 460.613/09.2 |
| 10935 | 226996 | jul/26 | 7  | CRE2A | 460.613/09.2 |
| 1256  | 666874 | jul/26 | 3  | CRE1A | 460.876/09.3 |
| 1256  | 666876 | jul/26 | 29 | CRE2B | 460.605/09.1 |
| 7081  | 666898 | jul/26 | 4  | CRE2B | 460.605/09.1 |
| 19724 | 667040 | jul/26 | 2  | CAE2B | 460.809/09-7 |
| 712   | 669497 | jul/26 | 12 | CRE2B | 460.605/09.1 |
| 1116  | 669522 | jul/26 | 3  | CRE2B | 460.605/09.1 |
| 13462 | 669665 | jul/26 | 15 | CRE2A | 460.613/09.2 |
| 22260 | 673066 | jul/26 | 11 | CRE2B | 460.605/09.1 |
| 22262 | 673068 | jul/26 | 9  | CRE2B | 460.605/09.1 |
| 13519 | 673793 | jul/26 | 23 | CR2A  | 412.370/99.1 |
| 23514 | 676434 | jul/26 | 8  | CRE2B | 460.605/09.1 |
| 24007 | 676571 | jul/26 | 3  | CRE2B | 460.605/09.1 |
| 1077  | 677972 | jul/26 | 2  | CRE1B | 460.744/09.9 |
| 1253  | 678059 | jul/26 | 15 | CRE2B | 460.605/09.1 |
| 816   | 678126 | jul/26 | 6  | CRE2B | 460.605/09.1 |
| 16265 | 680157 | jul/26 | 1  | CRE2B | 460.605/09.1 |
| 610   | 680162 | jul/26 | 1  | CR2B  | 412.371/99.9 |
| 21392 | 680188 | jul/26 | 5  | CRE2B | 460.605/09.1 |
| 610   | 680196 | jul/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680205 | jul/26 | 1  | CR2B  | 412.371/99.9 |
| 1266  | 680233 | jul/26 | 7  | CRE1B | 460.744/09.9 |
| 894   | 680243 | jul/26 | 2  | CRE1B | 460.744/09.9 |
| 1284  | 680245 | jul/26 | 3  | CRE2A | 460.613/09.2 |
| 1284  | 680246 | jul/26 | 1  | CRE1A | 460.876/09.3 |
| 17052 | 680290 | jul/26 | 2  | CRE2B | 460.605/09.1 |
| 1177  | 680306 | jul/26 | 6  | CRE2B | 460.605/09.1 |
| 26428 | 681896 | jul/26 | 1  | CRE2B | 460.605/09.1 |
| 26459 | 681949 | jul/26 | 5  | CRE2B | 460.605/09.1 |
| 13337 | 681976 | jul/26 | 6  | CRE2B | 460.605/09.1 |
| 25907 | 681979 | jul/26 | 6  | CRE2B | 460.605/09.1 |
| 1256  | 683091 | jul/26 | 2  | CRE2B | 460.605/09.1 |
| 28225 | 684599 | jul/26 | 2  | CRE2A | 460.613/09.2 |
| 20460 | 684645 | jul/26 | 3  | CRE2B | 460.605/09.1 |
| 12861 | 684653 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 28267 | 684668 | jul/26 | 2  | CRE2A | 460.613/09.2 |
| 7093  | 684671 | jul/26 | 47 | CRE2B | 460.605/09.1 |
| 28280 | 684688 | jul/26 | 3  | CRE2B | 460.605/09.1 |
| 28281 | 684691 | jul/26 | 3  | CRE2B | 460.605/09.1 |
| 28283 | 684693 | jul/26 | 3  | CRE2B | 460.605/09.1 |
| 25897 | 684697 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 28295 | 684710 | jul/26 | 4  | CRE2B | 460.605/09.1 |
| 20072 | 684711 | jul/26 | 6  | CRE2A | 460.613/09.2 |

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| 339   | 684716 | jul/26 | 5 | CRE2B | 460.605/09.1 |
| 28308 | 684731 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 13516 | 684732 | jul/26 | 1 | CA2B  | 412.381/99-6 |
| 13516 | 684733 | jul/26 | 3 | CAE2B | 460.809/09-7 |
| 28319 | 684745 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 28321 | 684750 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 28333 | 684763 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 16883 | 684767 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 28351 | 684793 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 28358 | 684802 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 28362 | 684805 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 28371 | 684814 | jul/26 | 3 | CAE2A | 460.853/09-4 |
| 28380 | 684824 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 27414 | 684825 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 28398 | 684851 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 28401 | 684854 | jul/26 | 4 | CRE2A | 460.613/09.2 |
| 28408 | 684861 | jul/26 | 5 | CRE2B | 460.605/09.1 |
| 28417 | 684878 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 28435 | 684903 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 28447 | 684924 | jul/26 | 6 | CRE2A | 460.613/09.2 |
| 7093  | 685983 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 1256  | 686898 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 1253  | 687207 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 7093  | 687326 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 29706 | 687498 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29718 | 687519 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29719 | 687521 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 29720 | 687524 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 29721 | 687526 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 27340 | 687533 | jul/26 | 5 | CRE2A | 460.613/09.2 |
| 29726 | 687537 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 29729 | 687541 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29730 | 687542 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29734 | 687548 | jul/26 | 3 | PEGEA | 477.880/17-4 |
| 29735 | 687549 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 29739 | 687552 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 22126 | 687568 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 29750 | 687570 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 19020 | 687571 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29751 | 687573 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 29754 | 687576 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29759 | 687582 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 29761 | 687585 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29763 | 687587 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 29764 | 687588 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 29766 | 687592 | jul/26 | 1 | CRE2A | 460.613/09.2 |

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| 29770 | 687596 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 22528 | 687599 | jul/26 | 6 | CRE2A | 460.613/09.2 |
| 29775 | 687608 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29778 | 687615 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29783 | 687623 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 29784 | 687624 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29787 | 687627 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29805 | 687652 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 1395  | 687654 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 29809 | 687657 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 29812 | 687661 | jul/26 | 4 | CRE2A | 460.613/09.2 |
| 29813 | 687662 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29814 | 687663 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29815 | 687664 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29821 | 687670 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29825 | 687674 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29826 | 687675 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 29827 | 687677 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29829 | 687684 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 1253  | 689080 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 30953 | 689622 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 30954 | 689623 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 29007 | 689626 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 30956 | 689627 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 30958 | 689631 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 30957 | 689633 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 30968 | 689648 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 30969 | 689649 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 30972 | 689654 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 30973 | 689656 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 30974 | 689657 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 24297 | 689658 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 30975 | 689661 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 30979 | 689667 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 30981 | 689669 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 29536 | 689678 | jul/26 | 2 | PEGEA | 477.880/17-4 |
| 30990 | 689685 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 30991 | 689687 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 30745 | 689688 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 30994 | 689691 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 30995 | 689692 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 30996 | 689693 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 28630 | 689694 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 30997 | 689695 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 17281 | 689696 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 27108 | 689699 | jul/26 | 3 | CRE2A | 460.613/09.2 |

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| 31004 | 689707 | jul/26 | 1 | CAE2A | 460.853/09-4 |
| 31007 | 689711 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 31008 | 689713 | jul/26 | 3 | PEGEA | 477.880/17-4 |
| 25912 | 689716 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 31009 | 689717 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 31012 | 689722 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 31013 | 689724 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 31015 | 689727 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 27575 | 689729 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 31021 | 689741 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 31023 | 689745 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 31031 | 689754 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 31033 | 689757 | jul/26 | 4 | CRE2A | 460.613/09.2 |
| 31036 | 689773 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 31043 | 689782 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 31050 | 689794 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 1253  | 690863 | jul/26 | 2 | CAE2A | 460.853/09-4 |
| 32314 | 692044 | jul/26 | 2 | CRE1A | 460.876/09.3 |
| 32335 | 692085 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 29538 | 692095 | jul/26 | 2 | CRE2B | 460.605/09.1 |
| 32355 | 692116 | jul/26 | 4 | CRE2A | 460.613/09.2 |
| 32356 | 692117 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 30884 | 692118 | jul/26 | 1 | PEGEA | 477.880/17-4 |
| 32357 | 692119 | jul/26 | 4 | CRE2A | 460.613/09.2 |
| 32359 | 692121 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 32360 | 692122 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 27530 | 692123 | jul/26 | 3 | CRE2B | 460.605/09.1 |
| 29657 | 692125 | jul/26 | 3 | PEGEB | 475.975/16-3 |
| 32363 | 692128 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 25623 | 692131 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 1182  | 692136 | jul/26 | 7 | CRE2A | 460.613/09.2 |
| 32340 | 692137 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 32364 | 692138 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 23978 | 692148 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 32371 | 692159 | jul/26 | 1 | CRE2B | 460.605/09.1 |
| 32372 | 692162 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 32373 | 692163 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 32374 | 692164 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 8855  | 692165 | jul/26 | 2 | PEGEA | 477.880/17-4 |
| 32375 | 692167 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 32376 | 692168 | jul/26 | 2 | CRE2A | 460.613/09.2 |
| 32378 | 692173 | jul/26 | 1 | CRE2A | 460.613/09.2 |
| 32380 | 692176 | jul/26 | 6 | CRE2A | 460.613/09.2 |
| 24335 | 692183 | jul/26 | 3 | CRE2A | 460.613/09.2 |
| 32382 | 692184 | jul/26 | 1 | CAE2A | 460.853/09-4 |
| 32383 | 692185 | jul/26 | 1 | CRE2A | 460.613/09.2 |

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|-------|--------|--------|----|-------|--------------|
| 32384 | 692186 | jul/26 | 2  | CRE2A | 460.613/09.2 |
| 32388 | 692191 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32392 | 692195 | jul/26 | 2  | CRE2A | 460.613/09.2 |
| 32394 | 692198 | jul/26 | 2  | CRE2A | 460.613/09.2 |
| 32395 | 692199 | jul/26 | 2  | CRE2A | 460.613/09.2 |
| 32400 | 692205 | jul/26 | 2  | CRE2A | 460.613/09.2 |
| 32401 | 692206 | jul/26 | 3  | CRE2A | 460.613/09.2 |
| 32403 | 692209 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32409 | 692217 | jul/26 | 1  | CRE2B | 460.605/09.1 |
| 32413 | 692224 | jul/26 | 3  | PEGEA | 477.880/17-4 |
| 32416 | 692229 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32405 | 692233 | jul/26 | 2  | CRE2A | 460.613/09.2 |
| 32423 | 692243 | jul/26 | 4  | CRE2A | 460.613/09.2 |
| 32427 | 692247 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32429 | 692249 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32433 | 692258 | jul/26 | 1  | PEGEA | 477.880/17-4 |
| 26257 | 692260 | jul/26 | 4  | CRE2A | 460.613/09.2 |
| 32437 | 692265 | jul/26 | 3  | CRE2A | 460.613/09.2 |
| 32438 | 692266 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32443 | 692273 | jul/26 | 2  | CRE2B | 460.605/09.1 |
| 32444 | 692274 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32446 | 692277 | jul/26 | 21 | CRE2B | 460.605/09.1 |
| 32449 | 692280 | jul/26 | 19 | CRE2B | 460.605/09.1 |
| 32450 | 692281 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32451 | 692283 | jul/26 | 4  | CRE1A | 460.876/09.3 |
| 32454 | 692288 | jul/26 | 1  | CRE2A | 460.613/09.2 |
| 32455 | 692293 | jul/26 | 4  | CRE2A | 460.613/09.2 |
| 16553 | 692294 | jul/26 | 4  | CRE2A | 460.613/09.2 |
| 1082  | 2011   | ago/26 | 2  | CR2B  | 412.371/99.9 |
| 16897 | 222407 | ago/26 | 13 | CRE2B | 460.605/09.1 |
| 1200  | 222421 | ago/26 | 3  | CRE2B | 460.605/09.1 |
| 16909 | 222422 | ago/26 | 1  | CRE2B | 460.605/09.1 |
| 16911 | 222425 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 16912 | 222427 | ago/26 | 3  | CRE2B | 460.605/09.1 |
| 7092  | 222470 | ago/26 | 4  | CRE2B | 460.605/09.1 |
| 16940 | 222472 | ago/26 | 1  | CRE2B | 460.605/09.1 |
| 808   | 222502 | ago/26 | 2  | CRE1B | 460.744/09.9 |
| 16959 | 222503 | ago/26 | 1  | CRE2B | 460.605/09.1 |
| 16962 | 222511 | ago/26 | 2  | CR2B  | 412.371/99.9 |
| 607   | 222518 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 13479 | 222530 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 1233  | 222549 | ago/26 | 1  | CRE1B | 460.744/09.9 |
| 17045 | 222679 | ago/26 | 6  | CRE2A | 460.613/09.2 |
| 1032  | 222690 | ago/26 | 14 | CRE2B | 460.605/09.1 |
| 1268  | 222747 | ago/26 | 8  | CRE2B | 460.605/09.1 |
| 679   | 222748 | ago/26 | 1  | CRE2B | 460.605/09.1 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 9443  | 222765 | ago/26 | 7  | CRE2B | 460.605/09.1 |
| 13241 | 224513 | ago/26 | 1  | CRE2B | 460.605/09.1 |
| 13460 | 224631 | ago/26 | 5  | CR2A  | 412.370/99.1 |
| 13460 | 224632 | ago/26 | 14 | CR2A  | 412.370/99.1 |
| 10825 | 224705 | ago/26 | 1  | CAE2A | 460.853/09-4 |
| 10825 | 224706 | ago/26 | 1  | CAE2A | 460.853/09-4 |
| 1415  | 227063 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 1289  | 227081 | ago/26 | 13 | CRE2A | 460.613/09.2 |
| 14948 | 667025 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 976   | 667097 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 19772 | 667144 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 671   | 669595 | ago/26 | 22 | CRE2B | 460.605/09.1 |
| 10332 | 669652 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 854   | 671387 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 21620 | 671388 | ago/26 | 12 | CR2B  | 412.371/99.9 |
| 1294  | 671439 | ago/26 | 6  | CRE2A | 460.613/09.2 |
| 1187  | 674889 | ago/26 | 5  | CR2A  | 412.370/99.1 |
| 13507 | 675052 | ago/26 | 6  | CR2A  | 412.370/99.1 |
| 671   | 675223 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 872   | 675798 | ago/26 | 1  | CR2B  | 412.371/99.9 |
| 872   | 675812 | ago/26 | 2  | CR2B  | 412.371/99.9 |
| 872   | 675814 | ago/26 | 1  | CR2B  | 412.371/99.9 |
| 872   | 675818 | ago/26 | 1  | CR2B  | 412.371/99.9 |
| 872   | 675819 | ago/26 | 1  | CR2B  | 412.371/99.9 |
| 872   | 675823 | ago/26 | 1  | CR2B  | 412.371/99.9 |
| 872   | 676443 | ago/26 | 2  | CR2B  | 412.371/99.9 |
| 8761  | 676597 | ago/26 | 21 | CRE2A | 460.613/09.2 |
| 1111  | 676648 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 9063  | 676650 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 955   | 676651 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 17448 | 678203 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 23812 | 678328 | ago/26 | 3  | PEGEB | 475.975/16-3 |
| 81    | 680395 | ago/26 | 1  | CRE1B | 460.744/09.9 |
| 81    | 680396 | ago/26 | 17 | CRE2B | 460.605/09.1 |
| 1264  | 680412 | ago/26 | 4  | CRE2B | 460.605/09.1 |
| 872   | 680437 | ago/26 | 1  | CR2B  | 412.371/99.9 |
| 872   | 681431 | ago/26 | 1  | CR2B  | 412.371/99.9 |
| 872   | 681980 | ago/26 | 2  | CR2B  | 412.371/99.9 |
| 23512 | 682078 | ago/26 | 7  | CRE2B | 460.605/09.1 |
| 26545 | 682137 | ago/26 | 4  | CRE2B | 460.605/09.1 |
| 26555 | 682155 | ago/26 | 3  | CRE2B | 460.605/09.1 |
| 26556 | 682157 | ago/26 | 5  | CRE2B | 460.605/09.1 |
| 26562 | 682164 | ago/26 | 5  | CRE2B | 460.605/09.1 |
| 872   | 683391 | ago/26 | 1  | CR2B  | 412.371/99.9 |
| 28431 | 684894 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 28438 | 684914 | ago/26 | 2  | CRE2B | 460.605/09.1 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 28445 | 684921 | ago/26 | 4  | CRE2B | 460.605/09.1 |
| 27220 | 684923 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 28461 | 684945 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 28468 | 684956 | ago/26 | 3  | CRE2B | 460.605/09.1 |
| 22887 | 684968 | ago/26 | 7  | CRE2A | 460.613/09.2 |
| 28476 | 684969 | ago/26 | 4  | CRE2B | 460.605/09.1 |
| 28478 | 684973 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 25907 | 684978 | ago/26 | 1  | PEGEB | 475.975/16-3 |
| 27256 | 684995 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 28493 | 684996 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 13367 | 685005 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 28500 | 685007 | ago/26 | 7  | CRE2B | 460.605/09.1 |
| 28514 | 685024 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 28523 | 685039 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 412   | 685061 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 359   | 685065 | ago/26 | 4  | CRE2A | 460.613/09.2 |
| 28532 | 685067 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 28537 | 685085 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 28538 | 685086 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 28124 | 685103 | ago/26 | 4  | CRE2B | 460.605/09.1 |
| 26444 | 685109 | ago/26 | 4  | CRE2A | 460.613/09.2 |
| 29831 | 687686 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 61    | 687710 | ago/26 | 12 | PEGEB | 475.975/16-3 |
| 29859 | 687723 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 29860 | 687724 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 29861 | 687725 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 29862 | 687727 | ago/26 | 8  | CRE2A | 460.613/09.2 |
| 29863 | 687728 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 29864 | 687729 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 17452 | 687733 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 29868 | 687734 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 29873 | 687741 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 29875 | 687743 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 29876 | 687744 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 29880 | 687752 | ago/26 | 4  | CRE2A | 460.613/09.2 |
| 29881 | 687753 | ago/26 | 4  | CRE2A | 460.613/09.2 |
| 29885 | 687763 | ago/26 | 4  | CRE2B | 460.605/09.1 |
| 29895 | 687777 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 29898 | 687786 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 29900 | 687790 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 29910 | 687805 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 26533 | 687808 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 29921 | 687822 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 29923 | 687824 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 29926 | 687832 | ago/26 | 4  | CRE2A | 460.613/09.2 |
| 29928 | 687834 | ago/26 | 1  | CRE2A | 460.613/09.2 |

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|-------|--------|--------|---|-------|--------------|
| 29931 | 687837 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 29434 | 687838 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 29933 | 687840 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 1255  | 687842 | ago/26 | 3 | CRE2A | 460.613/09.2 |
| 26962 | 687849 | ago/26 | 1 | CRE2B | 460.605/09.1 |
| 29948 | 687860 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 29954 | 687872 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31039 | 689778 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31052 | 689796 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 29235 | 689801 | ago/26 | 3 | CRE2A | 460.613/09.2 |
| 31056 | 689803 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31057 | 689804 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31058 | 689818 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31075 | 689841 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31078 | 689846 | ago/26 | 1 | CRE2B | 460.605/09.1 |
| 31087 | 689858 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31088 | 689860 | ago/26 | 3 | CRE2A | 460.613/09.2 |
| 28329 | 689862 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31090 | 689864 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31091 | 689866 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31095 | 689871 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31096 | 689872 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 30478 | 689873 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 28446 | 689874 | ago/26 | 1 | CAE2A | 460.853/09-4 |
| 31100 | 689888 | ago/26 | 3 | CRE2A | 460.613/09.2 |
| 31102 | 689890 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31103 | 689891 | ago/26 | 5 | CRE2A | 460.613/09.2 |
| 24972 | 689901 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31111 | 689903 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31114 | 689906 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31116 | 689908 | ago/26 | 1 | PEGEA | 477.880/17-4 |
| 31119 | 689911 | ago/26 | 3 | CRE2A | 460.613/09.2 |
| 31122 | 689914 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 7155  | 689921 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31128 | 689924 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31129 | 689925 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31137 | 689933 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31138 | 689934 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31140 | 689936 | ago/26 | 4 | CRE2A | 460.613/09.2 |
| 31143 | 689944 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31144 | 689945 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31152 | 689958 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31153 | 689959 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31154 | 689960 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31156 | 689962 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 26992 | 689971 | ago/26 | 3 | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 31165 | 689973 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 31164 | 689974 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31166 | 689976 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 30019 | 689977 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31169 | 689981 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31176 | 689996 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 31181 | 690002 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32417 | 692230 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32445 | 692275 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 920   | 692285 | ago/26 | 4 | PEGEA | 477.880/17-4 |
| 872   | 692290 | ago/26 | 1 | CR2B  | 412.371/99.9 |
| 32458 | 692298 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32459 | 692299 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 25323 | 692303 | ago/26 | 2 | PEGEA | 477.880/17-4 |
| 32463 | 692304 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 32464 | 692306 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32468 | 692312 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32266 | 692316 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 32470 | 692317 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 20072 | 692319 | ago/26 | 5 | CRE2B | 460.605/09.1 |
| 28202 | 692320 | ago/26 | 3 | CRE2A | 460.613/09.2 |
| 32471 | 692321 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 1266  | 692323 | ago/26 | 7 | CRE2A | 460.613/09.2 |
| 32478 | 692340 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 25897 | 692342 | ago/26 | 2 | CRE2B | 460.605/09.1 |
| 9063  | 692346 | ago/26 | 6 | CRE2A | 460.613/09.2 |
| 32482 | 692349 | ago/26 | 1 | CRE1A | 460.876/09.3 |
| 32483 | 692350 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32487 | 692356 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32488 | 692357 | ago/26 | 3 | CRE2A | 460.613/09.2 |
| 26872 | 692358 | ago/26 | 3 | CRE2B | 460.605/09.1 |
| 32489 | 692359 | ago/26 | 1 | CRE1A | 460.876/09.3 |
| 32490 | 692360 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 32491 | 692361 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 32492 | 692363 | ago/26 | 4 | CRE2A | 460.613/09.2 |
| 32493 | 692365 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32494 | 692372 | ago/26 | 3 | CRE2A | 460.613/09.2 |
| 32495 | 692374 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32496 | 692376 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32497 | 692377 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32503 | 692387 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 32504 | 692388 | ago/26 | 1 | CRE2A | 460.613/09.2 |
| 26545 | 692392 | ago/26 | 4 | CRE2A | 460.613/09.2 |
| 25371 | 692398 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 32513 | 692401 | ago/26 | 2 | CRE2A | 460.613/09.2 |
| 32514 | 692402 | ago/26 | 2 | CRE2A | 460.613/09.2 |

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| 32515 | 692403 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 32517 | 692406 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 25323 | 692417 | ago/26 | 1  | PEGEA | 477.880/17-4 |
| 32524 | 692421 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 32525 | 692422 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 32526 | 692423 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 32531 | 692431 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 32532 | 692432 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 671   | 692442 | ago/26 | 2  | CRE2B | 460.605/09.1 |
| 32536 | 692443 | ago/26 | 3  | CRE2A | 460.613/09.2 |
| 29429 | 692451 | ago/26 | 2  | PEG2N | 491.099/22-1 |
| 29397 | 692453 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 24185 | 692456 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 32544 | 692459 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 32558 | 692486 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 32559 | 692487 | ago/26 | 2  | CRE2A | 460.613/09.2 |
| 32564 | 692493 | ago/26 | 1  | CRE2A | 460.613/09.2 |
| 1122  | 2076   | set/26 | 3  | CR2A  | 412.370/99.1 |
| 8460  | 210786 | set/26 | 3  | CR2B  | 412.371/99.9 |
| 8460  | 210787 | set/26 | 5  | CR2B  | 412.371/99.9 |
| 569   | 215082 | set/26 | 3  | CR2B  | 412.371/99.9 |
| 13455 | 220617 | set/26 | 6  | CR2A  | 412.370/99.1 |
| 672   | 220651 | set/26 | 4  | CR2A  | 412.370/99.1 |
| 17027 | 222640 | set/26 | 4  | CRE2B | 460.605/09.1 |
| 17028 | 222648 | set/26 | 2  | CRE2B | 460.605/09.1 |
| 17085 | 222729 | set/26 | 3  | CRE2B | 460.605/09.1 |
| 17088 | 222742 | set/26 | 2  | CRE2B | 460.605/09.1 |
| 17089 | 222743 | set/26 | 1  | CRE2B | 460.605/09.1 |
| 17110 | 222776 | set/26 | 1  | CRE1B | 460.744/09.9 |
| 574   | 227294 | set/26 | 11 | CR2A  | 412.370/99.1 |
| 42    | 227297 | set/26 | 6  | CRE2B | 460.605/09.1 |
| 189   | 227353 | set/26 | 20 | CRE2A | 460.613/09.2 |
| 608   | 667275 | set/26 | 5  | CR2B  | 412.371/99.9 |
| 19917 | 667423 | set/26 | 6  | CRE2A | 460.613/09.2 |
| 323   | 669979 | set/26 | 5  | CRE1B | 460.744/09.9 |
| 323   | 669982 | set/26 | 1  | CRE2B | 460.605/09.1 |
| 1131  | 671534 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 656   | 671546 | set/26 | 19 | CRE2B | 460.605/09.1 |
| 656   | 673305 | set/26 | 1  | CRE2B | 460.605/09.1 |
| 687   | 673372 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 24084 | 676764 | set/26 | 3  | CRE2B | 460.605/09.1 |
| 24092 | 676772 | set/26 | 2  | CRE1B | 460.744/09.9 |
| 8861  | 676791 | set/26 | 5  | CRE2B | 460.605/09.1 |
| 527   | 676792 | set/26 | 11 | CRE2A | 460.613/09.2 |
| 1122  | 678906 | set/26 | 1  | CRE1A | 460.876/09.3 |
| 25771 | 680515 | set/26 | 7  | CRE2A | 460.613/09.2 |

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|-------|--------|--------|----|-------|--------------|
| 632   | 680528 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 10642 | 680580 | set/26 | 3  | CRE2B | 460.605/09.1 |
| 1223  | 680592 | set/26 | 2  | CRE1B | 460.744/09.9 |
| 16783 | 682231 | set/26 | 9  | CRE2B | 460.605/09.1 |
| 24922 | 682269 | set/26 | 13 | CRE2A | 460.613/09.2 |
| 26638 | 682293 | set/26 | 5  | CRE2A | 460.613/09.2 |
| 26639 | 682295 | set/26 | 1  | CRE2B | 460.605/09.1 |
| 28546 | 685097 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 28547 | 685098 | set/26 | 1  | CRE1A | 460.876/09.3 |
| 28550 | 685102 | set/26 | 2  | CRE2B | 460.605/09.1 |
| 28552 | 685106 | set/26 | 2  | CRE2B | 460.605/09.1 |
| 941   | 685112 | set/26 | 1  | CRE2B | 460.605/09.1 |
| 28556 | 685121 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 12619 | 685125 | set/26 | 2  | CRE2B | 460.605/09.1 |
| 940   | 685127 | set/26 | 6  | CRE2B | 460.605/09.1 |
| 28559 | 685129 | set/26 | 4  | PEGEA | 477.880/17-4 |
| 28570 | 685145 | set/26 | 4  | CRE2A | 460.613/09.2 |
| 16684 | 685151 | set/26 | 4  | CRE2B | 460.605/09.1 |
| 28486 | 685154 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 25741 | 685157 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 28580 | 685165 | set/26 | 2  | CRE1A | 460.876/09.3 |
| 28085 | 685169 | set/26 | 11 | CRE2B | 460.605/09.1 |
| 24151 | 685171 | set/26 | 4  | CRE2B | 460.605/09.1 |
| 16672 | 685172 | set/26 | 3  | CRE2B | 460.605/09.1 |
| 28583 | 685174 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 16473 | 685175 | set/26 | 2  | CRE2B | 460.605/09.1 |
| 28590 | 685187 | set/26 | 1  | CRE2B | 460.605/09.1 |
| 12590 | 685188 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 28584 | 685202 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 28599 | 685212 | set/26 | 4  | CRE2A | 460.613/09.2 |
| 28604 | 685219 | set/26 | 4  | CRE2B | 460.605/09.1 |
| 27961 | 685236 | set/26 | 4  | CRE2A | 460.613/09.2 |
| 28623 | 685250 | set/26 | 4  | CRE2B | 460.605/09.1 |
| 28625 | 685253 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 28635 | 685265 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 28637 | 685267 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 29962 | 687892 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 29970 | 687900 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 27211 | 687901 | set/26 | 4  | CRE2A | 460.613/09.2 |
| 17516 | 687904 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 29972 | 687906 | set/26 | 2  | CRE2B | 460.605/09.1 |
| 29975 | 687910 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 29977 | 687912 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 29978 | 687913 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 29191 | 687915 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 29989 | 687932 | set/26 | 3  | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 26615 | 687934 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 29992 | 687936 | set/26 | 2 | CRE2B | 460.605/09.1 |
| 29993 | 687937 | set/26 | 3 | CRE2B | 460.605/09.1 |
| 29994 | 687938 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 30001 | 687947 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 30010 | 687965 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 30021 | 687982 | set/26 | 1 | CRE2B | 460.605/09.1 |
| 30027 | 687989 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 30030 | 687991 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 30032 | 687994 | set/26 | 1 | CAE2B | 460.809/09-7 |
| 30033 | 687995 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 30035 | 687997 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 30036 | 687998 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 30037 | 687999 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 30039 | 688001 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 30041 | 688003 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 30045 | 688005 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 30043 | 688008 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 30048 | 688011 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 30053 | 688016 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 30056 | 688019 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 30057 | 688020 | set/26 | 4 | CRE2A | 460.613/09.2 |
| 30061 | 688025 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 25884 | 689949 | set/26 | 4 | CRE2A | 460.613/09.2 |
| 31163 | 689972 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 29883 | 689980 | set/26 | 4 | CRE2A | 460.613/09.2 |
| 31170 | 689982 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 8129  | 689985 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 31177 | 689998 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 31180 | 690001 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 31182 | 690003 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 31184 | 690007 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 31186 | 690010 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 31192 | 690016 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 16290 | 690021 | set/26 | 4 | CRE2A | 460.613/09.2 |
| 31191 | 690023 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 31196 | 690024 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 13494 | 690025 | set/26 | 4 | CRE2B | 460.605/09.1 |
| 23562 | 690027 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 25875 | 690028 | set/26 | 4 | CRE2A | 460.613/09.2 |
| 31198 | 690029 | set/26 | 4 | CRE2B | 460.605/09.1 |
| 31199 | 690030 | set/26 | 7 | CRE1A | 460.876/09.3 |
| 31201 | 690032 | set/26 | 3 | CRE1B | 460.744/09.9 |
| 31208 | 690047 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 31215 | 690061 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 31216 | 690062 | set/26 | 1 | CRE2A | 460.613/09.2 |

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| 31224 | 690080 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 31225 | 690081 | set/26 | 5 | CRE2A | 460.613/09.2 |
| 31228 | 690084 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 31237 | 690095 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 31238 | 690096 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 31239 | 690097 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 28488 | 690098 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 31241 | 690100 | set/26 | 1 | CRE1A | 460.876/09.3 |
| 31242 | 690101 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 31249 | 690110 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 29539 | 690114 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 14795 | 690119 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 31257 | 690128 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 31263 | 690136 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 31272 | 690150 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 30190 | 690173 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 29928 | 692408 | set/26 | 1 | CRE2B | 460.605/09.1 |
| 12463 | 692438 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 32541 | 692452 | set/26 | 4 | CRE2A | 460.613/09.2 |
| 32547 | 692463 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 32549 | 692465 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 26962 | 692466 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 32560 | 692488 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 722   | 692489 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 32562 | 692491 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 32563 | 692492 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 32570 | 692507 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 32571 | 692509 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 32008 | 692511 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 32573 | 692512 | set/26 | 2 | PEGEA | 477.880/17-4 |
| 17385 | 692516 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 32576 | 692517 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 32578 | 692523 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 10739 | 692524 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 29719 | 692526 | set/26 | 4 | CRE2A | 460.613/09.2 |
| 30722 | 692532 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 17910 | 692536 | set/26 | 3 | CRE2A | 460.613/09.2 |
| 32583 | 692537 | set/26 | 4 | CRE2A | 460.613/09.2 |
| 32584 | 692538 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 29859 | 692539 | set/26 | 1 | CRE2B | 460.605/09.1 |
| 32592 | 692551 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 32594 | 692553 | set/26 | 2 | CRE2A | 460.613/09.2 |
| 32597 | 692559 | set/26 | 7 | CRE2A | 460.613/09.2 |
| 29815 | 692563 | set/26 | 1 | CRE2B | 460.605/09.1 |
| 32602 | 692565 | set/26 | 1 | CRE2A | 460.613/09.2 |
| 32604 | 692568 | set/26 | 3 | CRE2A | 460.613/09.2 |

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| 10549 | 692570 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 32639 | 692621 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 32640 | 692622 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 1172  | 692641 | set/26 | 15 | CRE2A | 460.613/09.2 |
| 32658 | 692646 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 32682 | 692674 | set/26 | 2  | CRE2A | 460.613/09.2 |
| 32722 | 692728 | set/26 | 1  | CRE2A | 460.613/09.2 |
| 788   | 210859 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 11064 | 215296 | out/26 | 1  | CA2A  | 412.380/99-8 |
| 11064 | 215297 | out/26 | 2  | CA2A  | 412.380/99-8 |
| 11064 | 215298 | out/26 | 4  | CR2A  | 412.370/99.1 |
| 11064 | 215299 | out/26 | 5  | CR2B  | 412.371/99.9 |
| 13477 | 220573 | out/26 | 5  | CR2A  | 412.370/99.1 |
| 1223  | 220906 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 16368 | 221563 | out/26 | 2  | CRE2B | 460.605/09.1 |
| 17127 | 222796 | out/26 | 9  | CRE2B | 460.605/09.1 |
| 24    | 222880 | out/26 | 10 | CRE2A | 460.613/09.2 |
| 17167 | 222901 | out/26 | 4  | CRE2B | 460.605/09.1 |
| 13497 | 222904 | out/26 | 8  | CRE2A | 460.613/09.2 |
| 1232  | 222926 | out/26 | 7  | CRE2B | 460.605/09.1 |
| 17216 | 222933 | out/26 | 3  | CRE2B | 460.605/09.1 |
| 16879 | 222972 | out/26 | 11 | CRE2A | 460.613/09.2 |
| 13487 | 222978 | out/26 | 6  | CRE2A | 460.613/09.2 |
| 7951  | 222991 | out/26 | 4  | CRE2B | 460.605/09.1 |
| 17251 | 222996 | out/26 | 3  | CRE2B | 460.605/09.1 |
| 17256 | 223001 | out/26 | 2  | CRE2B | 460.605/09.1 |
| 17258 | 223005 | out/26 | 1  | CRE2B | 460.605/09.1 |
| 17263 | 223011 | out/26 | 6  | CRE2B | 460.605/09.1 |
| 17264 | 223012 | out/26 | 1  | CRE2B | 460.605/09.1 |
| 959   | 223013 | out/26 | 1  | CRE2B | 460.605/09.1 |
| 17265 | 223015 | out/26 | 2  | CRE2B | 460.605/09.1 |
| 149   | 223023 | out/26 | 4  | CRE1B | 460.744/09.9 |
| 149   | 223024 | out/26 | 3  | CRE2B | 460.605/09.1 |
| 17270 | 223026 | out/26 | 3  | CRE2B | 460.605/09.1 |
| 17327 | 223144 | out/26 | 2  | CRE1B | 460.744/09.9 |
| 17329 | 223151 | out/26 | 2  | CRE2B | 460.605/09.1 |
| 171   | 227380 | out/26 | 20 | CRE2B | 460.605/09.1 |
| 1388  | 227386 | out/26 | 1  | CR2A  | 412.370/99.1 |
| 1381  | 227417 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 492   | 227431 | out/26 | 14 | CRE2B | 460.605/09.1 |
| 8462  | 667634 | out/26 | 20 | CRE2A | 460.613/09.2 |
| 8462  | 667636 | out/26 | 5  | CRE1A | 460.876/09.3 |
| 743   | 667810 | out/26 | 19 | CR2A  | 412.370/99.1 |
| 743   | 668222 | out/26 | 1  | CA2A  | 412.380/99-8 |
| 743   | 668223 | out/26 | 1  | CA2A  | 412.380/99-8 |
| 20947 | 670181 | out/26 | 3  | CRE1A | 460.876/09.3 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 20947 | 670182 | out/26 | 14 | CAE2A | 460.853/09-4 |
| 21810 | 671780 | out/26 | 5  | CRE2B | 460.605/09.1 |
| 147   | 673379 | out/26 | 4  | CRE2B | 460.605/09.1 |
| 224   | 673388 | out/26 | 26 | CRE2A | 460.613/09.2 |
| 1314  | 673462 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 23379 | 675229 | out/26 | 5  | PEGEB | 475.975/16-3 |
| 430   | 676881 | out/26 | 6  | CRE2B | 460.605/09.1 |
| 17202 | 676912 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 260   | 676946 | out/26 | 13 | CRE2A | 460.613/09.2 |
| 14847 | 676956 | out/26 | 6  | CRE2A | 460.613/09.2 |
| 23415 | 678603 | out/26 | 6  | CRE2B | 460.605/09.1 |
| 13368 | 678620 | out/26 | 4  | CRE2A | 460.613/09.2 |
| 24935 | 678679 | out/26 | 1  | CRE2B | 460.605/09.1 |
| 610   | 680116 | out/26 | 1  | CR2A  | 412.370/99.1 |
| 610   | 680123 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 610   | 680124 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680128 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680132 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680133 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680144 | out/26 | 3  | CR2B  | 412.371/99.9 |
| 610   | 680154 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680178 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 610   | 680179 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680180 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 610   | 680181 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 610   | 680182 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680187 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 610   | 680195 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680197 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680198 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 610   | 680200 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680202 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680211 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680214 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680220 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 680221 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 610   | 680222 | out/26 | 3  | CR2B  | 412.371/99.9 |
| 610   | 680278 | out/26 | 2  | CR2B  | 412.371/99.9 |
| 58    | 680697 | out/26 | 6  | CRE2B | 460.605/09.1 |
| 25809 | 680786 | out/26 | 7  | CRE2A | 460.613/09.2 |
| 224   | 681348 | out/26 | 1  | CRE2B | 460.605/09.1 |
| 26683 | 682367 | out/26 | 8  | CRE2A | 460.613/09.2 |
| 19528 | 682373 | out/26 | 6  | CRE2B | 460.605/09.1 |
| 26687 | 682377 | out/26 | 6  | CRE2B | 460.605/09.1 |
| 23876 | 682406 | out/26 | 10 | CRE2B | 460.605/09.1 |
| 23876 | 682407 | out/26 | 9  | CRE2B | 460.605/09.1 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 26720 | 682437 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 26724 | 682444 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 28641 | 685272 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 28644 | 685275 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 13481 | 685299 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 23578 | 685302 | out/26 | 4 | PEGEB | 475.975/16-3 |
| 28660 | 685303 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 28661 | 685304 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 28663 | 685308 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 26963 | 685312 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 28664 | 685313 | out/26 | 2 | CRE2B | 460.605/09.1 |
| 28665 | 685314 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 27992 | 685320 | out/26 | 4 | CRE2B | 460.605/09.1 |
| 28676 | 685332 | out/26 | 2 | CRE1B | 460.744/09.9 |
| 28678 | 685334 | out/26 | 4 | CRE2B | 460.605/09.1 |
| 16494 | 685337 | out/26 | 7 | CRE2B | 460.605/09.1 |
| 28680 | 685338 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 26957 | 685345 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 28687 | 685357 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 26431 | 685360 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 28689 | 685361 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 28690 | 685363 | out/26 | 2 | CRE2B | 460.605/09.1 |
| 28694 | 685367 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 28704 | 685381 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 28705 | 685382 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 28709 | 685387 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 28710 | 685388 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 28712 | 685391 | out/26 | 1 | CRE2B | 460.605/09.1 |
| 27624 | 685395 | out/26 | 3 | CRE2B | 460.605/09.1 |
| 24803 | 685399 | out/26 | 4 | CRE2B | 460.605/09.1 |
| 7116  | 685422 | out/26 | 5 | CRE2B | 460.605/09.1 |
| 28739 | 685426 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 28743 | 685431 | out/26 | 1 | CRE2B | 460.605/09.1 |
| 28757 | 685600 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 28761 | 685898 | out/26 | 1 | CRE2B | 460.605/09.1 |
| 28766 | 685904 | out/26 | 1 | CRE2B | 460.605/09.1 |
| 28768 | 685906 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 8304  | 685909 | out/26 | 6 | CRE2A | 460.613/09.2 |
| 24493 | 688010 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30068 | 688035 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30074 | 688046 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30075 | 688047 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30076 | 688048 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30077 | 688049 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30078 | 688050 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30079 | 688051 | out/26 | 2 | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 30081 | 688053 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30082 | 688054 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30086 | 688057 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30088 | 688059 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30085 | 688062 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30092 | 688064 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30098 | 688070 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30100 | 688072 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30102 | 688075 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30103 | 688077 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 27442 | 688078 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 30106 | 688082 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30110 | 688086 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 29473 | 688091 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30114 | 688092 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30115 | 688093 | out/26 | 5 | PEG2N | 491.099/22-1 |
| 30117 | 688095 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30123 | 688106 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30126 | 688112 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 13508 | 688113 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30128 | 688116 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 30129 | 688117 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30135 | 688127 | out/26 | 9 | PEG2N | 491.099/22-1 |
| 30136 | 688128 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30137 | 688130 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30138 | 688131 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30140 | 688135 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 29693 | 688137 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30142 | 688138 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 29190 | 688141 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30145 | 688143 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30149 | 688150 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30151 | 688153 | out/26 | 4 | CAE2A | 460.853/09-4 |
| 30152 | 688154 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30153 | 688155 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30156 | 688160 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30162 | 688167 | out/26 | 4 | CAE2A | 460.853/09-4 |
| 30164 | 688170 | out/26 | 5 | CAE2A | 460.853/09-4 |
| 30167 | 688173 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30168 | 688175 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30169 | 688178 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30173 | 688188 | out/26 | 5 | CRE2A | 460.613/09.2 |
| 30115 | 688193 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30178 | 688198 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30115 | 688204 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 688205 | out/26 | 1 | PEG2N | 491.099/22-1 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 30115 | 688206 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30180 | 688209 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30181 | 688210 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30182 | 688211 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 30186 | 688219 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30187 | 688220 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30115 | 688225 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 29271 | 688226 | out/26 | 3 | CRE1B | 460.744/09.9 |
| 30115 | 688229 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 28693 | 688241 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 21387 | 688253 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30204 | 688258 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30207 | 688261 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 28260 | 688265 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 30210 | 688269 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30115 | 689204 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 689485 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 689487 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 689494 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 610   | 689642 | out/26 | 1 | CR2B  | 412.371/99.9 |
| 30115 | 689715 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 690040 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 690044 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 690050 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 690052 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 30115 | 690054 | out/26 | 1 | PEG2N | 491.099/22-1 |
| 26918 | 690165 | out/26 | 1 | PEGEA | 477.880/17-4 |
| 19490 | 690174 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31292 | 690193 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 25777 | 690195 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31297 | 690202 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31298 | 690203 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31299 | 690204 | out/26 | 4 | PEGEA | 477.880/17-4 |
| 31302 | 690207 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31307 | 690213 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 26065 | 690215 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31309 | 690216 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31310 | 690217 | out/26 | 7 | CRE2A | 460.613/09.2 |
| 31312 | 690219 | out/26 | 4 | PEGEA | 477.880/17-4 |
| 31313 | 690220 | out/26 | 1 | CRE1A | 460.876/09.3 |
| 31317 | 690224 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31319 | 690226 | out/26 | 5 | CRE2A | 460.613/09.2 |
| 31320 | 690229 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 16609 | 690230 | out/26 | 2 | CRE2B | 460.605/09.1 |
| 31321 | 690231 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 31322 | 690232 | out/26 | 1 | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 31064 | 690233 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 24899 | 690235 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31325 | 690239 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 27217 | 690242 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31328 | 690243 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31330 | 690245 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 31332 | 690247 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31333 | 690248 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 31334 | 690249 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31335 | 690250 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31336 | 690251 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 27217 | 690252 | out/26 | 1 | CRE1A | 460.876/09.3 |
| 31338 | 690254 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31339 | 690255 | out/26 | 2 | CRE1B | 460.744/09.9 |
| 20009 | 690257 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 28545 | 690260 | out/26 | 6 | CRE2A | 460.613/09.2 |
| 31344 | 690262 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 28462 | 690266 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31347 | 690269 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31350 | 690273 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 31352 | 690275 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30846 | 690277 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31355 | 690279 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 28190 | 690282 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31356 | 690283 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 10640 | 690287 | out/26 | 5 | PEGEA | 477.880/17-4 |
| 31362 | 690290 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31367 | 690298 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 30773 | 690299 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 31368 | 690300 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31370 | 690302 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 31373 | 690305 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31374 | 690306 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31375 | 690307 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31381 | 690315 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31385 | 690319 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31386 | 690320 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31398 | 690334 | out/26 | 1 | CRE1A | 460.876/09.3 |
| 31400 | 690336 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 31401 | 690337 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31402 | 690338 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 31411 | 690352 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 31412 | 690356 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31414 | 690358 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 31415 | 690359 | out/26 | 4 | CRE2A | 460.613/09.2 |
| 31418 | 690362 | out/26 | 1 | CRE2A | 460.613/09.2 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 28334 | 690363 | out/26 | 2  | PEGEA | 477.880/17-4 |
| 31420 | 690365 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 31421 | 690366 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 29384 | 690377 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 31432 | 690386 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 23978 | 690387 | out/26 | 31 | CRE2A | 460.613/09.2 |
| 23978 | 690388 | out/26 | 12 | CRE2A | 460.613/09.2 |
| 26701 | 690395 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 31436 | 690398 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 31439 | 690402 | out/26 | 2  | CRE1A | 460.876/09.3 |
| 31442 | 690404 | out/26 | 1  | CRE1A | 460.876/09.3 |
| 31444 | 690407 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 31446 | 690411 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 31447 | 690412 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 31449 | 690414 | out/26 | 1  | CRE1A | 460.876/09.3 |
| 31455 | 690425 | out/26 | 3  | PEGEA | 477.880/17-4 |
| 31457 | 690430 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 610   | 690431 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 30115 | 690632 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 690654 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 690655 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691322 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691330 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691331 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691333 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691616 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691655 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691675 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691686 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 32593 | 692552 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32601 | 692564 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32607 | 692573 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32609 | 692576 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32612 | 692579 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32613 | 692580 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 610   | 692587 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 610   | 692588 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 32621 | 692595 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32624 | 692600 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32626 | 692603 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32632 | 692614 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32633 | 692615 | out/26 | 5  | CRE2A | 460.613/09.2 |
| 32635 | 692617 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32638 | 692620 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32641 | 692623 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32643 | 692626 | out/26 | 1  | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 32645 | 692628 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 32646 | 692629 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32647 | 692631 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 32650 | 692634 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 32651 | 692635 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 32653 | 692637 | out/26 | 1 | CRE2B | 460.605/09.1 |
| 32655 | 692640 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 610   | 692642 | out/26 | 1 | CR2B  | 412.371/99.9 |
| 31396 | 692643 | out/26 | 4 | CRE2B | 460.605/09.1 |
| 32657 | 692645 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 32660 | 692648 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32661 | 692649 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32662 | 692650 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 32664 | 692652 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32665 | 692653 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32666 | 692654 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32667 | 692655 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 30998 | 692656 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32668 | 692657 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 32669 | 692658 | out/26 | 1 | CRE1A | 460.876/09.3 |
| 32670 | 692659 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 32671 | 692660 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32673 | 692662 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32675 | 692665 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32677 | 692668 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 32678 | 692669 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 28068 | 692671 | out/26 | 1 | CRE2B | 460.605/09.1 |
| 32680 | 692672 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 32681 | 692673 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 32685 | 692678 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 32686 | 692679 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32687 | 692682 | out/26 | 2 | CRE2B | 460.605/09.1 |
| 32690 | 692685 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 26874 | 692688 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 32692 | 692690 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32694 | 692692 | out/26 | 2 | CRE2A | 460.613/09.2 |
| 32695 | 692694 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32697 | 692697 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32699 | 692699 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32701 | 692701 | out/26 | 2 | CRE1A | 460.876/09.3 |
| 32702 | 692702 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32703 | 692703 | out/26 | 3 | CRE2A | 460.613/09.2 |
| 32704 | 692704 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32705 | 692705 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32706 | 692706 | out/26 | 1 | CRE2A | 460.613/09.2 |
| 32707 | 692707 | out/26 | 1 | CRE2A | 460.613/09.2 |

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|-------|--------|--------|----|-------|--------------|
| 32708 | 692708 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 12590 | 692710 | out/26 | 2  | CRE2B | 460.605/09.1 |
| 32711 | 692713 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32713 | 692715 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32714 | 692716 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32658 | 692723 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32721 | 692727 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32723 | 692729 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 26378 | 692731 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32725 | 692734 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32727 | 692739 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32728 | 692740 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32730 | 692742 | out/26 | 4  | CRE2A | 460.613/09.2 |
| 32732 | 692745 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32733 | 692746 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32734 | 692747 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32735 | 692748 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 30587 | 692751 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32738 | 692752 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32739 | 692753 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32740 | 692754 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32741 | 692755 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32743 | 692757 | out/26 | 4  | CRE2A | 460.613/09.2 |
| 32746 | 692761 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32747 | 692762 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32749 | 692764 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32750 | 692765 | out/26 | 1  | CRE2B | 460.605/09.1 |
| 32095 | 692766 | out/26 | 1  | CRE1A | 460.876/09.3 |
| 32751 | 692767 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32753 | 692769 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32754 | 692771 | out/26 | 1  | CRE1A | 460.876/09.3 |
| 32757 | 692774 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32758 | 692776 | out/26 | 4  | CRE2A | 460.613/09.2 |
| 32760 | 692779 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32761 | 692783 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 25276 | 692786 | out/26 | 1  | CRE2B | 460.605/09.1 |
| 32765 | 692790 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32767 | 692792 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32770 | 692796 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32773 | 692799 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32666 | 692801 | out/26 | 1  | PEGEA | 477.880/17-4 |
| 32775 | 692804 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32776 | 692805 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32777 | 692806 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32779 | 692808 | out/26 | 10 | CRE2A | 460.613/09.2 |
| 32786 | 692817 | out/26 | 3  | CRE1A | 460.876/09.3 |

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|-------|--------|--------|----|-------|--------------|
| 32788 | 692819 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 21401 | 692821 | out/26 | 1  | PEGEB | 475.975/16-3 |
| 32790 | 692823 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32794 | 692831 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32792 | 692832 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 30115 | 692838 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 692839 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 692840 | out/26 | 1  | PEG2N | 491.099/22-1 |
| 32800 | 692841 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32801 | 692842 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32802 | 692845 | out/26 | 2  | CRE2A | 460.613/09.2 |
| 32807 | 692852 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32810 | 692855 | out/26 | 1  | CRE1A | 460.876/09.3 |
| 32811 | 692856 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32814 | 692860 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32820 | 692872 | out/26 | 4  | CRE2A | 460.613/09.2 |
| 28878 | 692877 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 610   | 692878 | out/26 | 1  | CR2B  | 412.371/99.9 |
| 32826 | 692879 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32825 | 692880 | out/26 | 1  | CRE1A | 460.876/09.3 |
| 32829 | 692884 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 31686 | 692885 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 32831 | 692890 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32833 | 692895 | out/26 | 1  | CRE2A | 460.613/09.2 |
| 32805 | 692900 | out/26 | 8  | CAE2A | 460.853/09-4 |
| 32838 | 692906 | out/26 | 3  | CRE2A | 460.613/09.2 |
| 807   | 209472 | nov/26 | 2  | CR1B  | 412.377/99.8 |
| 627   | 215400 | nov/26 | 7  | CR2B  | 412.371/99.9 |
| 9797  | 219127 | nov/26 | 1  | CA2A  | 412.380/99-8 |
| 13495 | 223030 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 13515 | 223032 | nov/26 | 17 | CRE2A | 460.613/09.2 |
| 628   | 223087 | nov/26 | 2  | CRE2B | 460.605/09.1 |
| 13456 | 223117 | nov/26 | 2  | CRE2A | 460.613/09.2 |
| 183   | 223145 | nov/26 | 11 | CRE2B | 460.605/09.1 |
| 183   | 223146 | nov/26 | 1  | CRE1B | 460.744/09.9 |
| 1160  | 223206 | nov/26 | 5  | CRE2A | 460.613/09.2 |
| 10007 | 223214 | nov/26 | 5  | CRE2A | 460.613/09.2 |
| 1311  | 225400 | nov/26 | 18 | CR2A  | 412.370/99.1 |
| 13467 | 225650 | nov/26 | 1  | CRE2B | 460.605/09.1 |
| 764   | 227492 | nov/26 | 6  | CAE2A | 460.853/09-4 |
| 764   | 227498 | nov/26 | 2  | CAE2A | 460.853/09-4 |
| 19213 | 227586 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 13518 | 666943 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 467   | 670135 | nov/26 | 5  | CR2B  | 412.371/99.9 |
| 669   | 671871 | nov/26 | 2  | CRE2B | 460.605/09.1 |
| 669   | 671876 | nov/26 | 2  | CRE1B | 460.744/09.9 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 847   | 673409 | nov/26 | 11 | CRE2A | 460.613/09.2 |
| 495   | 673413 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 67    | 673592 | nov/26 | 4  | CRE2B | 460.605/09.1 |
| 1249  | 673593 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 1044  | 673598 | nov/26 | 12 | CRE2B | 460.605/09.1 |
| 1273  | 673611 | nov/26 | 1  | CRE1B | 460.744/09.9 |
| 1273  | 673612 | nov/26 | 1  | CRE2B | 460.605/09.1 |
| 807   | 675429 | nov/26 | 15 | CRE2A | 460.613/09.2 |
| 12463 | 675430 | nov/26 | 41 | CRE2A | 460.613/09.2 |
| 24911 | 678622 | nov/26 | 4  | CR2A  | 412.370/99.1 |
| 24911 | 678624 | nov/26 | 13 | CR2B  | 412.371/99.9 |
| 18513 | 678747 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 24963 | 678751 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 24964 | 678756 | nov/26 | 10 | CRE2A | 460.613/09.2 |
| 17986 | 678769 | nov/26 | 9  | CRE2B | 460.605/09.1 |
| 25029 | 678887 | nov/26 | 14 | CRE2B | 460.605/09.1 |
| 1122  | 678905 | nov/26 | 1  | CRE1A | 460.876/09.3 |
| 18780 | 679059 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 566   | 680939 | nov/26 | 7  | PEGEA | 477.880/17-4 |
| 25730 | 680941 | nov/26 | 9  | PEGEA | 477.880/17-4 |
| 25028 | 680942 | nov/26 | 4  | PEGEA | 477.880/17-4 |
| 1413  | 680956 | nov/26 | 2  | CRE2B | 460.605/09.1 |
| 15581 | 680957 | nov/26 | 2  | CRE2B | 460.605/09.1 |
| 17602 | 682488 | nov/26 | 24 | CRE2A | 460.613/09.2 |
| 26750 | 682496 | nov/26 | 3  | CRE2B | 460.605/09.1 |
| 24171 | 682511 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 26760 | 682513 | nov/26 | 3  | CRE2B | 460.605/09.1 |
| 26777 | 682543 | nov/26 | 6  | CRE2B | 460.605/09.1 |
| 655   | 682547 | nov/26 | 1  | CRE2B | 460.605/09.1 |
| 655   | 682549 | nov/26 | 5  | CAE2B | 460.809/09-7 |
| 13486 | 682551 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 26817 | 682605 | nov/26 | 6  | CRE2A | 460.613/09.2 |
| 23626 | 682676 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 28742 | 685429 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 28775 | 685917 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 25854 | 685919 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 28779 | 685922 | nov/26 | 2  | CRE2B | 460.605/09.1 |
| 28780 | 685923 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 28781 | 685924 | nov/26 | 6  | CRE2B | 460.605/09.1 |
| 28787 | 685945 | nov/26 | 3  | PEGEA | 477.880/17-4 |
| 16534 | 685951 | nov/26 | 6  | CRE2A | 460.613/09.2 |
| 28800 | 685964 | nov/26 | 2  | CRE2A | 460.613/09.2 |
| 28802 | 685966 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 28804 | 685968 | nov/26 | 11 | CAE2A | 460.853/09-4 |
| 26609 | 685972 | nov/26 | 2  | CRE2A | 460.613/09.2 |
| 526   | 685976 | nov/26 | 5  | CRE2B | 460.605/09.1 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 526   | 685987 | nov/26 | 9 | CAE2B | 460.809/09-7 |
| 28819 | 685995 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 28822 | 685998 | nov/26 | 1 | CRE2B | 460.605/09.1 |
| 28800 | 686009 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 951   | 686036 | nov/26 | 6 | CRE2B | 460.605/09.1 |
| 28739 | 686039 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 28854 | 686051 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 28858 | 686055 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 28866 | 686068 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 28871 | 686076 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 7337  | 686080 | nov/26 | 1 | CRE2B | 460.605/09.1 |
| 28877 | 686087 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 25195 | 686089 | nov/26 | 2 | PEG2N | 491.099/22-1 |
| 30209 | 688268 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 30214 | 688274 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30217 | 688277 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 30218 | 688278 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30221 | 688285 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30222 | 688286 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 30223 | 688289 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 30226 | 688292 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 30229 | 688301 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30244 | 688320 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 30248 | 688331 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 30251 | 688339 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30252 | 688340 | nov/26 | 4 | CRE2A | 460.613/09.2 |
| 30254 | 688342 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 30255 | 688343 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30256 | 688346 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30268 | 688370 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30215 | 688383 | nov/26 | 2 | CRE1A | 460.876/09.3 |
| 30282 | 688391 | nov/26 | 1 | CRE2B | 460.605/09.1 |
| 16594 | 688392 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 30287 | 688399 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 30289 | 688405 | nov/26 | 4 | CRE2A | 460.613/09.2 |
| 30293 | 688408 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 30305 | 688423 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31416 | 690360 | nov/26 | 1 | PEGEA | 477.880/17-4 |
| 31427 | 690376 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31438 | 690401 | nov/26 | 1 | CRE2B | 460.605/09.1 |
| 31443 | 690406 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 925   | 690408 | nov/26 | 5 | CRE2A | 460.613/09.2 |
| 31451 | 690417 | nov/26 | 5 | CRE2A | 460.613/09.2 |
| 31454 | 690423 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 31456 | 690427 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 31462 | 690438 | nov/26 | 1 | CRE2A | 460.613/09.2 |

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|-------|--------|--------|---|-------|--------------|
| 31464 | 690440 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 31465 | 690441 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31466 | 690442 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 7120  | 690444 | nov/26 | 1 | CRE1A | 460.876/09.3 |
| 31468 | 690449 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 21672 | 690450 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 31469 | 690451 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 31472 | 690455 | nov/26 | 1 | CAE2A | 460.853/09-4 |
| 31473 | 690456 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 18808 | 690460 | nov/26 | 4 | CRE2A | 460.613/09.2 |
| 12613 | 690463 | nov/26 | 5 | CRE2B | 460.605/09.1 |
| 31477 | 690464 | nov/26 | 3 | CRE1A | 460.876/09.3 |
| 31484 | 690474 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 31486 | 690476 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 31487 | 690477 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31488 | 690478 | nov/26 | 1 | CRE2B | 460.605/09.1 |
| 31489 | 690480 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 19492 | 690483 | nov/26 | 2 | PEGEB | 475.975/16-3 |
| 31492 | 690484 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31500 | 690500 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 31502 | 690506 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31505 | 690510 | nov/26 | 3 | CRE2A | 460.613/09.2 |
| 31508 | 690514 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31514 | 690523 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31515 | 690524 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 31516 | 690525 | nov/26 | 1 | PEGEA | 477.880/17-4 |
| 31517 | 690527 | nov/26 | 1 | PEGEB | 475.975/16-3 |
| 31519 | 690529 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31525 | 690538 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 31526 | 690539 | nov/26 | 5 | CAE2A | 460.853/09-4 |
| 31529 | 690543 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31541 | 690563 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31546 | 690569 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 31553 | 690581 | nov/26 | 1 | CRE1A | 460.876/09.3 |
| 31555 | 690586 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 32778 | 692807 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 32783 | 692812 | nov/26 | 1 | CRE2B | 460.605/09.1 |
| 32797 | 692836 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 32808 | 692854 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 32815 | 692864 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 32830 | 692886 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 16494 | 692892 | nov/26 | 7 | CRE2A | 460.613/09.2 |
| 32837 | 692905 | nov/26 | 2 | CRE2A | 460.613/09.2 |
| 32839 | 692907 | nov/26 | 1 | CRE2A | 460.613/09.2 |
| 28097 | 692909 | nov/26 | 4 | CRE2A | 460.613/09.2 |
| 32846 | 692917 | nov/26 | 1 | CRE2A | 460.613/09.2 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 32850 | 692922 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32683 | 692923 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32851 | 692925 | nov/26 | 2  | CRE2A | 460.613/09.2 |
| 32853 | 692927 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 32854 | 692928 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32856 | 692931 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32434 | 692933 | nov/26 | 1  | CRE1A | 460.876/09.3 |
| 32857 | 692934 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 32859 | 692936 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 29290 | 692940 | nov/26 | 1  | CRE2B | 460.605/09.1 |
| 32863 | 692945 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32864 | 692946 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32865 | 692947 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 29291 | 692950 | nov/26 | 1  | CRE2B | 460.605/09.1 |
| 32866 | 692951 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32867 | 692952 | nov/26 | 2  | CRE2A | 460.613/09.2 |
| 28913 | 692954 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 32870 | 692958 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32871 | 692960 | nov/26 | 1  | CRE1A | 460.876/09.3 |
| 32872 | 692961 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 32874 | 692963 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32877 | 692967 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 32880 | 692970 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32883 | 692976 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32885 | 692979 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 32886 | 692981 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32887 | 692982 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32894 | 693004 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 21231 | 693013 | nov/26 | 3  | CRE2B | 460.605/09.1 |
| 32907 | 693028 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32909 | 693030 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 28869 | 693031 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32912 | 693035 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 32915 | 693038 | nov/26 | 1  | CAE2A | 460.853/09-4 |
| 32916 | 693039 | nov/26 | 2  | CRE2A | 460.613/09.2 |
| 32924 | 693052 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32929 | 693057 | nov/26 | 4  | CRE2A | 460.613/09.2 |
| 32930 | 693058 | nov/26 | 3  | CRE2A | 460.613/09.2 |
| 32933 | 693066 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 28211 | 693073 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 32937 | 693084 | nov/26 | 1  | CRE2A | 460.613/09.2 |
| 808   | 1518   | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 942   | 223402 | dez/26 | 1  | CRE2B | 460.605/09.1 |
| 16083 | 225105 | dez/26 | 14 | CRE2B | 460.605/09.1 |
| 13474 | 225718 | dez/26 | 8  | CR2A  | 412.370/99.1 |
| 705   | 227592 | dez/26 | 4  | CR2A  | 412.370/99.1 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 705   | 227634 | dez/26 | 15 | CR2B  | 412.371/99.9 |
| 975   | 227748 | dez/26 | 8  | CRE2A | 460.613/09.2 |
| 1330  | 227749 | dez/26 | 2  | CRE2A | 460.613/09.2 |
| 88    | 227770 | dez/26 | 2  | CRE2A | 460.613/09.2 |
| 7165  | 667961 | dez/26 | 5  | CRE2B | 460.605/09.1 |
| 795   | 668095 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 425   | 668112 | dez/26 | 17 | CRE2B | 460.605/09.1 |
| 225   | 668231 | dez/26 | 9  | CRE2B | 460.605/09.1 |
| 402   | 670379 | dez/26 | 6  | CR2B  | 412.371/99.9 |
| 703   | 670397 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 20848 | 670441 | dez/26 | 6  | CRE2B | 460.605/09.1 |
| 673   | 671994 | dez/26 | 3  | CR2A  | 412.370/99.1 |
| 553   | 672023 | dez/26 | 10 | CRE2A | 460.613/09.2 |
| 111   | 673644 | dez/26 | 3  | CAE2A | 460.853/09-4 |
| 17724 | 673674 | dez/26 | 2  | CRE2B | 460.605/09.1 |
| 16681 | 673682 | dez/26 | 2  | CRE2B | 460.605/09.1 |
| 110   | 673688 | dez/26 | 4  | CRE2A | 460.613/09.2 |
| 10945 | 673709 | dez/26 | 3  | CRE2B | 460.605/09.1 |
| 1051  | 673740 | dez/26 | 5  | CRE2A | 460.613/09.2 |
| 490   | 675526 | dez/26 | 2  | CRE2A | 460.613/09.2 |
| 13484 | 675542 | dez/26 | 20 | CRE2A | 460.613/09.2 |
| 20282 | 677221 | dez/26 | 12 | CAE2A | 460.853/09-4 |
| 25042 | 678917 | dez/26 | 3  | CRE2B | 460.605/09.1 |
| 299   | 678996 | dez/26 | 10 | CRE2B | 460.605/09.1 |
| 25998 | 681031 | dez/26 | 2  | CRE2B | 460.605/09.1 |
| 26002 | 681035 | dez/26 | 2  | CRE2B | 460.605/09.1 |
| 26005 | 681044 | dez/26 | 1  | CRE2B | 460.605/09.1 |
| 17229 | 681073 | dez/26 | 36 | CRE2A | 460.613/09.2 |
| 13466 | 681115 | dez/26 | 7  | CRE2A | 460.613/09.2 |
| 26048 | 681134 | dez/26 | 2  | CRE2B | 460.605/09.1 |
| 26050 | 681137 | dez/26 | 5  | CRE2B | 460.605/09.1 |
| 16681 | 681463 | dez/26 | 1  | CRE2B | 460.605/09.1 |
| 856   | 682625 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 856   | 682626 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 856   | 682627 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 856   | 682628 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 856   | 682630 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 856   | 682631 | dez/26 | 2  | CR2B  | 412.371/99.9 |
| 856   | 682632 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 856   | 682635 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 856   | 682637 | dez/26 | 1  | CR2B  | 412.371/99.9 |
| 26853 | 682675 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 26995 | 682878 | dez/26 | 1  | CRE2B | 460.605/09.1 |
| 20466 | 682921 | dez/26 | 5  | CRE2B | 460.605/09.1 |
| 27031 | 682937 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 27039 | 682983 | dez/26 | 3  | CRE2B | 460.605/09.1 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 28875 | 686082 | dez/26 | 1 | CRE2B | 460.605/09.1 |
| 28884 | 686106 | dez/26 | 1 | CRE2B | 460.605/09.1 |
| 28893 | 686124 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 26490 | 686142 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 28901 | 686145 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 28904 | 686148 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 28922 | 686171 | dez/26 | 5 | CRE2A | 460.613/09.2 |
| 28926 | 686175 | dez/26 | 8 | CRE2B | 460.605/09.1 |
| 11602 | 686176 | dez/26 | 9 | PEGEB | 475.975/16-3 |
| 28927 | 686178 | dez/26 | 2 | CRE2B | 460.605/09.1 |
| 28929 | 686180 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 13113 | 686184 | dez/26 | 4 | CRE2B | 460.605/09.1 |
| 28932 | 686189 | dez/26 | 1 | CRE2B | 460.605/09.1 |
| 28938 | 686196 | dez/26 | 2 | CRE2B | 460.605/09.1 |
| 28865 | 686203 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 28947 | 686210 | dez/26 | 1 | CRE1A | 460.876/09.3 |
| 21399 | 686227 | dez/26 | 3 | CRE2B | 460.605/09.1 |
| 28961 | 686228 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 28973 | 686244 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 624   | 686247 | dez/26 | 4 | CRE2B | 460.605/09.1 |
| 28978 | 686250 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 28981 | 686254 | dez/26 | 2 | CRE2B | 460.605/09.1 |
| 17534 | 686286 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 29005 | 686287 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 29008 | 686295 | dez/26 | 2 | CRE2B | 460.605/09.1 |
| 29017 | 686310 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 29023 | 686318 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 29026 | 686321 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 30265 | 688367 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 30284 | 688397 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 30290 | 688402 | dez/26 | 8 | CRE2A | 460.613/09.2 |
| 30299 | 688417 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 30300 | 688418 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 30301 | 688419 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 30306 | 688424 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 30310 | 688429 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 30319 | 688440 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 30322 | 688445 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 30327 | 688452 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 30338 | 688469 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 28774 | 688472 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 30339 | 688473 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 13515 | 688478 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 13412 | 688497 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 24726 | 688498 | dez/26 | 3 | CRE2B | 460.605/09.1 |
| 30346 | 688502 | dez/26 | 1 | CRE2A | 460.613/09.2 |

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|-------|--------|--------|---|-------|--------------|
| 30347 | 688504 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 27731 | 688510 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 25401 | 688515 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 30349 | 688516 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 30352 | 688518 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 30361 | 688531 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 30364 | 688536 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 27522 | 688537 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 30365 | 688538 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 30366 | 688539 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 30369 | 688544 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 28924 | 688556 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 30378 | 688558 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 30380 | 688561 | dez/26 | 5 | CRE2A | 460.613/09.2 |
| 30381 | 688562 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 30387 | 688569 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 30393 | 688579 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 30394 | 688581 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 30396 | 688584 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 30398 | 688586 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 31511 | 690518 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31522 | 690535 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 31560 | 690593 | dez/26 | 1 | CRE1B | 460.744/09.9 |
| 27193 | 690598 | dez/26 | 2 | PEGEA | 477.880/17-4 |
| 26337 | 690605 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31565 | 690610 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 31566 | 690611 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31567 | 690612 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 31110 | 690616 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31575 | 690623 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 25943 | 690624 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 31582 | 690642 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31583 | 690643 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 27214 | 690644 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 25718 | 690645 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 25966 | 690646 | dez/26 | 2 | CRE1A | 460.876/09.3 |
| 31584 | 690649 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 31590 | 690658 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 31596 | 690665 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 31597 | 690667 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 27161 | 690674 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 31602 | 690677 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 31603 | 690679 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31604 | 690681 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 31605 | 690682 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 31606 | 690683 | dez/26 | 3 | CRE2A | 460.613/09.2 |

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|-------|--------|--------|---|-------|--------------|
| 29690 | 690689 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 31612 | 690694 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31618 | 690704 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31620 | 690706 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 25557 | 690710 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 31625 | 690715 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 29717 | 690720 | dez/26 | 3 | CRE2B | 460.605/09.1 |
| 31627 | 690721 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31632 | 690734 | dez/26 | 1 | CRE1A | 460.876/09.3 |
| 31633 | 690735 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31637 | 690744 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31642 | 690750 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 15712 | 690752 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 31644 | 690761 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 31645 | 690762 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32898 | 693016 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 32918 | 693042 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 32923 | 693051 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32926 | 693054 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32931 | 693063 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 19772 | 693076 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 13356 | 693085 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 18513 | 693090 | dez/26 | 4 | CRE2B | 460.605/09.1 |
| 32944 | 693096 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32945 | 693097 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32949 | 693105 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 32952 | 693110 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 32956 | 693116 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32957 | 693117 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32958 | 693118 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 32959 | 693119 | dez/26 | 6 | CRE2A | 460.613/09.2 |
| 27448 | 693121 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 15053 | 693122 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 28064 | 693123 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32961 | 693125 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 32962 | 693126 | dez/26 | 3 | CRE2A | 460.613/09.2 |
| 32963 | 693127 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32964 | 693128 | dez/26 | 1 | CRE2B | 460.605/09.1 |
| 32965 | 693129 | dez/26 | 2 | CRE2A | 460.613/09.2 |
| 32967 | 693131 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32968 | 693133 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32969 | 693134 | dez/26 | 4 | CRE2A | 460.613/09.2 |
| 32970 | 693135 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32379 | 693137 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 32974 | 693144 | dez/26 | 1 | CRE2A | 460.613/09.2 |
| 30017 | 693146 | dez/26 | 4 | CRE2A | 460.613/09.2 |

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|-------|--------|--------|----|-------|--------------|
| 32975 | 693148 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32976 | 693149 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32977 | 693150 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32981 | 693154 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32982 | 693156 | dez/26 | 3  | CRE2A | 460.613/09.2 |
| 27445 | 693158 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32984 | 693159 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 24237 | 693160 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32986 | 693162 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32987 | 693163 | dez/26 | 2  | CRE2A | 460.613/09.2 |
| 32989 | 693165 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32991 | 693170 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 32992 | 693171 | dez/26 | 2  | CRE2A | 460.613/09.2 |
| 32996 | 693177 | dez/26 | 3  | CRE2A | 460.613/09.2 |
| 32997 | 693183 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 33000 | 693194 | dez/26 | 2  | CRE2A | 460.613/09.2 |
| 33002 | 693200 | dez/26 | 1  | CRE2A | 460.613/09.2 |
| 33003 | 693202 | dez/26 | 2  | CRE2A | 460.613/09.2 |
| 33013 | 693240 | dez/26 | 2  | CRE2A | 460.613/09.2 |
| 9613  | 222517 | jan/27 | 6  | CRE1B | 460.744/09.9 |
| 17436 | 223423 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 628   | 223434 | jan/27 | 6  | CRE2A | 460.613/09.2 |
| 17450 | 223446 | jan/27 | 3  | CRE2B | 460.605/09.1 |
| 17451 | 223447 | jan/27 | 1  | CRE2B | 460.605/09.1 |
| 1139  | 223448 | jan/27 | 1  | CRE2B | 460.605/09.1 |
| 17110 | 223466 | jan/27 | 2  | CRE2B | 460.605/09.1 |
| 1030  | 223515 | jan/27 | 1  | CRE2B | 460.605/09.1 |
| 7162  | 223516 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 13482 | 223530 | jan/27 | 8  | CRE2A | 460.613/09.2 |
| 670   | 227850 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 554   | 227869 | jan/27 | 2  | CRE2B | 460.605/09.1 |
| 496   | 227872 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 630   | 227876 | jan/27 | 1  | CRE1B | 460.744/09.9 |
| 13457 | 227883 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 10272 | 668265 | jan/27 | 8  | CR2B  | 412.371/99.9 |
| 10272 | 668267 | jan/27 | 3  | CR2A  | 412.370/99.1 |
| 690   | 668374 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 1271  | 670494 | jan/27 | 2  | CRE2B | 460.605/09.1 |
| 13442 | 670506 | jan/27 | 12 | CRE2A | 460.613/09.2 |
| 21240 | 670565 | jan/27 | 7  | CRE2B | 460.605/09.1 |
| 22539 | 673726 | jan/27 | 5  | CR2B  | 412.371/99.9 |
| 386   | 673861 | jan/27 | 2  | CRE2B | 460.605/09.1 |
| 17390 | 675639 | jan/27 | 13 | CRE2B | 460.605/09.1 |
| 24309 | 677270 | jan/27 | 6  | CRE2B | 460.605/09.1 |
| 10431 | 679108 | jan/27 | 2  | CAE2A | 460.853/09-4 |
| 25145 | 679111 | jan/27 | 1  | CAE2A | 460.853/09-4 |

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|-------|--------|--------|----|-------|--------------|
| 25175 | 679163 | jan/27 | 3  | CRE2B | 460.605/09.1 |
| 25183 | 679178 | jan/27 | 1  | CRE2B | 460.605/09.1 |
| 26043 | 681119 | jan/27 | 1  | CRE2B | 460.605/09.1 |
| 26064 | 681166 | jan/27 | 12 | CRE2B | 460.605/09.1 |
| 27063 | 682982 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 27067 | 682989 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 27071 | 682995 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 26902 | 682997 | jan/27 | 5  | CRE2A | 460.613/09.2 |
| 23609 | 683036 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 27111 | 683054 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 27192 | 683177 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 27307 | 683321 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 27328 | 683350 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 27346 | 683377 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 28996 | 686272 | jan/27 | 1  | CRE2B | 460.605/09.1 |
| 29028 | 686324 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 28346 | 686356 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 29048 | 686363 | jan/27 | 3  | CRE2B | 460.605/09.1 |
| 29054 | 686370 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 29056 | 686373 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 29071 | 686402 | jan/27 | 1  | PEGEB | 475.975/16-3 |
| 29073 | 686405 | jan/27 | 2  | CRE2B | 460.605/09.1 |
| 29080 | 686414 | jan/27 | 3  | CRE2B | 460.605/09.1 |
| 19020 | 686422 | jan/27 | 9  | CRE2A | 460.613/09.2 |
| 19020 | 686424 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 29092 | 686437 | jan/27 | 1  | CRE2B | 460.605/09.1 |
| 29094 | 686440 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 29096 | 686442 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 29122 | 686485 | jan/27 | 5  | CRE2B | 460.605/09.1 |
| 29134 | 686502 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 29140 | 686511 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 29181 | 686582 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 25989 | 688595 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 25988 | 688596 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 26614 | 688604 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 26449 | 688605 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 25987 | 688606 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 30408 | 688607 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 30409 | 688608 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 30421 | 688623 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 30427 | 688633 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 30430 | 688640 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 30434 | 688647 | jan/27 | 2  | CAE2A | 460.853/09-4 |
| 30442 | 688659 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 30451 | 688678 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 30457 | 688688 | jan/27 | 2  | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 30459 | 688692 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 30465 | 688699 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 30470 | 688708 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 30472 | 688712 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 30477 | 688727 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 30480 | 688739 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 30481 | 688746 | jan/27 | 6 | CRE2A | 460.613/09.2 |
| 30488 | 688755 | jan/27 | 2 | CRE2B | 460.605/09.1 |
| 30487 | 688756 | jan/27 | 4 | CRE2A | 460.613/09.2 |
| 30491 | 688760 | jan/27 | 2 | PEG2N | 491.099/22-1 |
| 30499 | 688787 | jan/27 | 3 | CRE2A | 460.613/09.2 |
| 14819 | 690778 | jan/27 | 6 | CRE2A | 460.613/09.2 |
| 31649 | 690779 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 12880 | 690781 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 31651 | 690785 | jan/27 | 3 | CRE2B | 460.605/09.1 |
| 16055 | 690786 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 31652 | 690787 | jan/27 | 3 | CRE2A | 460.613/09.2 |
| 27065 | 690792 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 31655 | 690793 | jan/27 | 3 | CRE2A | 460.613/09.2 |
| 1145  | 690798 | jan/27 | 1 | PEGEA | 477.880/17-4 |
| 31659 | 690799 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 27116 | 690801 | jan/27 | 3 | CRE2A | 460.613/09.2 |
| 31665 | 690813 | jan/27 | 3 | CRE2A | 460.613/09.2 |
| 13516 | 690814 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 31668 | 690818 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31681 | 690851 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31683 | 690853 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31684 | 690855 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31685 | 690856 | jan/27 | 3 | CRE2A | 460.613/09.2 |
| 31690 | 690865 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31693 | 690868 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31695 | 690870 | jan/27 | 3 | CRE2A | 460.613/09.2 |
| 27002 | 690871 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 31702 | 690880 | jan/27 | 4 | CRE2A | 460.613/09.2 |
| 13291 | 690881 | jan/27 | 4 | CRE2A | 460.613/09.2 |
| 31707 | 690892 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 31713 | 690901 | jan/27 | 1 | CRE1A | 460.876/09.3 |
| 31714 | 690902 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31715 | 690904 | jan/27 | 4 | CRE2A | 460.613/09.2 |
| 31718 | 690907 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31720 | 690909 | jan/27 | 1 | CRE2A | 460.613/09.2 |
| 31728 | 690923 | jan/27 | 4 | CRE2A | 460.613/09.2 |
| 31740 | 690942 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 31754 | 690969 | jan/27 | 2 | CRE2A | 460.613/09.2 |
| 27032 | 690972 | jan/27 | 2 | CRE2B | 460.605/09.1 |
| 31758 | 690978 | jan/27 | 2 | CRE2A | 460.613/09.2 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 31759 | 690979 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 31763 | 690985 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 31767 | 690990 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33006 | 693228 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 29400 | 693234 | jan/27 | 2  | CRE2B | 460.605/09.1 |
| 11602 | 693245 | jan/27 | 10 | PEGEA | 477.880/17-4 |
| 33021 | 693252 | jan/27 | 3  | CRE2B | 460.605/09.1 |
| 33024 | 693258 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33026 | 693265 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33027 | 693267 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33029 | 693271 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 31522 | 693273 | jan/27 | 4  | CRE2B | 460.605/09.1 |
| 33031 | 693277 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 630   | 693280 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 33033 | 693281 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33034 | 693282 | jan/27 | 7  | CRE2A | 460.613/09.2 |
| 33035 | 693284 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 7337  | 693285 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 28196 | 693293 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 630   | 693294 | jan/27 | 1  | CRE1A | 460.876/09.3 |
| 33042 | 693297 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33044 | 693299 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33045 | 693300 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33046 | 693301 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 33052 | 693308 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 29726 | 693309 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 33054 | 693317 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33056 | 693320 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33057 | 693321 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 27589 | 693323 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 33061 | 693331 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33071 | 693350 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33072 | 693351 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33074 | 693353 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33075 | 693354 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 33076 | 693357 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 33078 | 693359 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33080 | 693361 | jan/27 | 3  | CRE2A | 460.613/09.2 |
| 33081 | 693362 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 29886 | 693366 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 33091 | 693377 | jan/27 | 4  | CRE2A | 460.613/09.2 |
| 33095 | 693381 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33096 | 693382 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33101 | 693390 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 33104 | 693405 | jan/27 | 2  | CRE2A | 460.613/09.2 |
| 26927 | 693406 | jan/27 | 3  | CRE2A | 460.613/09.2 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 33113 | 693423 | jan/27 | 1  | CRE2A | 460.613/09.2 |
| 1382  | 212009 | fev/27 | 5  | CR1B  | 412.377/99.8 |
| 1382  | 212014 | fev/27 | 26 | CR2B  | 412.371/99.9 |
| 12788 | 217693 | fev/27 | 1  | CR2B  | 412.371/99.9 |
| 727   | 222802 | fev/27 | 8  | CRE2A | 460.613/09.2 |
| 727   | 223561 | fev/27 | 8  | CRE2A | 460.613/09.2 |
| 1252  | 223565 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 749   | 223566 | fev/27 | 5  | CRE2A | 460.613/09.2 |
| 811   | 223567 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 607   | 223593 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 8431  | 223595 | fev/27 | 6  | CRE2A | 460.613/09.2 |
| 8291  | 223596 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 17564 | 223644 | fev/27 | 4  | CRE2B | 460.605/09.1 |
| 349   | 223645 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 708   | 223656 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 10479 | 223667 | fev/27 | 2  | CAE2A | 460.853/09-4 |
| 589   | 223680 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 1221  | 223690 | fev/27 | 2  | CRE2B | 460.605/09.1 |
| 8760  | 223695 | fev/27 | 10 | CRE2B | 460.605/09.1 |
| 1201  | 223701 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 866   | 223703 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 17590 | 223709 | fev/27 | 3  | CRE2B | 460.605/09.1 |
| 589   | 223714 | fev/27 | 2  | CRE1B | 460.744/09.9 |
| 17593 | 223718 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 6     | 223719 | fev/27 | 4  | CRE2B | 460.605/09.1 |
| 17603 | 223737 | fev/27 | 2  | CRE2B | 460.605/09.1 |
| 1241  | 223801 | fev/27 | 8  | CRE1B | 460.744/09.9 |
| 13360 | 223813 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 1241  | 223831 | fev/27 | 11 | CRE2B | 460.605/09.1 |
| 13504 | 225839 | fev/27 | 5  | CRE2A | 460.613/09.2 |
| 892   | 226072 | fev/27 | 29 | CRE2B | 460.605/09.1 |
| 154   | 227960 | fev/27 | 17 | CRE2A | 460.613/09.2 |
| 759   | 228075 | fev/27 | 5  | CRE2A | 460.613/09.2 |
| 20520 | 668909 | fev/27 | 8  | CRE2B | 460.605/09.1 |
| 13468 | 670629 | fev/27 | 27 | CR2A  | 412.370/99.1 |
| 851   | 673863 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 1128  | 673987 | fev/27 | 7  | CRE2A | 460.613/09.2 |
| 989   | 675711 | fev/27 | 6  | CRE2A | 460.613/09.2 |
| 23632 | 675771 | fev/27 | 3  | CRE2B | 460.605/09.1 |
| 259   | 677454 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 26084 | 681221 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 26105 | 681261 | fev/27 | 2  | CRE1B | 460.744/09.9 |
| 577   | 681358 | fev/27 | 6  | CRE2A | 460.613/09.2 |
| 26135 | 681360 | fev/27 | 9  | CAE2A | 460.853/09-4 |
| 27152 | 683431 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 27151 | 683432 | fev/27 | 1  | CRE2B | 460.605/09.1 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 27384 | 683435 | fev/27 | 5 | CRE1B | 460.744/09.9 |
| 27378 | 683436 | fev/27 | 3 | CRE2B | 460.605/09.1 |
| 27267 | 683439 | fev/27 | 1 | CRE2B | 460.605/09.1 |
| 27386 | 683440 | fev/27 | 4 | CRE2B | 460.605/09.1 |
| 27566 | 683659 | fev/27 | 4 | CRE2B | 460.605/09.1 |
| 27573 | 683667 | fev/27 | 6 | CRE2A | 460.613/09.2 |
| 10060 | 683768 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 27659 | 683785 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 27662 | 683788 | fev/27 | 2 | CRE2B | 460.605/09.1 |
| 227   | 683822 | fev/27 | 2 | CRE2B | 460.605/09.1 |
| 26020 | 683844 | fev/27 | 5 | CRE2A | 460.613/09.2 |
| 27706 | 683845 | fev/27 | 4 | CRE2A | 460.613/09.2 |
| 27740 | 683883 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 27752 | 683898 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 29119 | 686481 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 21334 | 686517 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 29176 | 686577 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 29182 | 686583 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 26910 | 686600 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 29203 | 686631 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 29204 | 686632 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 29216 | 686653 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 29222 | 686661 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 29239 | 686681 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 29242 | 686688 | fev/27 | 4 | CRE2A | 460.613/09.2 |
| 29243 | 686689 | fev/27 | 2 | CRE2B | 460.605/09.1 |
| 27978 | 686691 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 29271 | 686730 | fev/27 | 1 | PEGEA | 477.880/17-4 |
| 29273 | 686732 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 29285 | 686754 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 28105 | 686778 | fev/27 | 5 | CRE2A | 460.613/09.2 |
| 29300 | 686795 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 29302 | 686798 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 13504 | 687093 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 30410 | 688609 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 28036 | 688735 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 29728 | 688749 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 30486 | 688754 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 30495 | 688780 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 30501 | 688790 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 30502 | 688791 | fev/27 | 4 | CRE2A | 460.613/09.2 |
| 30509 | 688804 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 30520 | 688823 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 3     | 688824 | fev/27 | 1 | PEG2N | 491.099/22-1 |
| 30522 | 688828 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 30546 | 688891 | fev/27 | 3 | CRE2A | 460.613/09.2 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 24708 | 688894 | fev/27 | 1  | CRE1A | 460.876/09.3 |
| 30549 | 688896 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 21589 | 688897 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 26763 | 688899 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 30550 | 688900 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 24185 | 688905 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 30551 | 688909 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 30555 | 688921 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 30556 | 688922 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 24795 | 688931 | fev/27 | 2  | CRE2B | 460.605/09.1 |
| 30567 | 688941 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 30572 | 688952 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 30574 | 688954 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 30575 | 688956 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 9040  | 688959 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 30581 | 688966 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31666 | 690815 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31703 | 690882 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 23797 | 690885 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 31712 | 690898 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31716 | 690905 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31717 | 690906 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31721 | 690911 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31724 | 690915 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31726 | 690918 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 27035 | 690920 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31731 | 690931 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31732 | 690933 | fev/27 | 5  | CRE2A | 460.613/09.2 |
| 31734 | 690935 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31735 | 690936 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 15235 | 690938 | fev/27 | 5  | CRE2A | 460.613/09.2 |
| 31737 | 690939 | fev/27 | 4  | CRE2B | 460.605/09.1 |
| 26698 | 690940 | fev/27 | 11 | CRE2A | 460.613/09.2 |
| 29268 | 690944 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 24265 | 690945 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31744 | 690950 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31745 | 690952 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31747 | 690956 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31748 | 690958 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 18743 | 690970 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 27034 | 690974 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31756 | 690975 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 31761 | 690983 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31762 | 690984 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31765 | 690986 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 28734 | 690989 | fev/27 | 3  | CRE2A | 460.613/09.2 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 31768 | 690991 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31769 | 690992 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 31704 | 690997 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31774 | 690999 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 29991 | 691006 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31779 | 691007 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31780 | 691009 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31781 | 691010 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31782 | 691011 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31787 | 691023 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31788 | 691025 | fev/27 | 2  | CRE2B | 460.605/09.1 |
| 31789 | 691027 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 31790 | 691040 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31791 | 691041 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31792 | 691046 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 31794 | 691048 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 118   | 691054 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31798 | 691056 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 1145  | 691057 | fev/27 | 14 | CRE2B | 460.605/09.1 |
| 31800 | 691060 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 31802 | 691062 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31804 | 691064 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31805 | 691068 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 29019 | 691069 | fev/27 | 1  | CAE2A | 460.853/09-4 |
| 31807 | 691072 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31809 | 691074 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31811 | 691077 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31812 | 691079 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31813 | 691080 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31818 | 691088 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31821 | 691091 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 31825 | 691096 | fev/27 | 2  | CRE1A | 460.876/09.3 |
| 25730 | 691101 | fev/27 | 1  | PEGEA | 477.880/17-4 |
| 31830 | 691107 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 31832 | 691111 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 31834 | 691114 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 31838 | 691123 | fev/27 | 2  | CRE1A | 460.876/09.3 |
| 31839 | 691124 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31841 | 691126 | fev/27 | 3  | PEGEA | 477.880/17-4 |
| 31844 | 691130 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31843 | 691131 | fev/27 | 3  | CRE2B | 460.605/09.1 |
| 31845 | 691132 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31846 | 691133 | fev/27 | 4  | CRE2A | 460.613/09.2 |
| 31847 | 691134 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 29477 | 691136 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 31849 | 691139 | fev/27 | 1  | CRE2A | 460.613/09.2 |

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|-------|--------|--------|---|-------|--------------|
| 31851 | 691141 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 31853 | 691143 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 31855 | 691155 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 31859 | 691163 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 31860 | 691164 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 31369 | 691167 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 31869 | 691183 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 31872 | 691188 | fev/27 | 4 | CRE2A | 460.613/09.2 |
| 31878 | 691195 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 31881 | 691201 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 31888 | 691208 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 26917 | 691209 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 31894 | 691218 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 31897 | 691223 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 27708 | 691224 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33065 | 693337 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33100 | 693389 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 33109 | 693414 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33111 | 693419 | fev/27 | 4 | CRE2A | 460.613/09.2 |
| 32130 | 693421 | fev/27 | 1 | PEGEA | 477.880/17-4 |
| 33112 | 693422 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 31197 | 693434 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33119 | 693437 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 33120 | 693438 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 33123 | 693442 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 33124 | 693443 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33127 | 693446 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33134 | 693453 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33135 | 693454 | fev/27 | 2 | CRE2A | 460.613/09.2 |
| 33136 | 693458 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 33142 | 693469 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 33143 | 693470 | fev/27 | 4 | CRE2A | 460.613/09.2 |
| 33145 | 693476 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 33118 | 693481 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33151 | 693487 | fev/27 | 4 | CRE2A | 460.613/09.2 |
| 33153 | 693489 | fev/27 | 3 | CRE2A | 460.613/09.2 |
| 33159 | 693499 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33161 | 693502 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33162 | 693503 | fev/27 | 1 | CRE2B | 460.605/09.1 |
| 33163 | 693504 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33164 | 693506 | fev/27 | 1 | PEGEA | 477.880/17-4 |
| 26347 | 693511 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33167 | 693512 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33171 | 693516 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33172 | 693518 | fev/27 | 1 | CRE2A | 460.613/09.2 |
| 33174 | 693521 | fev/27 | 1 | CRE2A | 460.613/09.2 |

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|-------|--------|--------|----|-------|--------------|
| 33175 | 693522 | fev/27 | 2  | CRE1A | 460.876/09.3 |
| 13410 | 693525 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 29176 | 693531 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 33181 | 693532 | fev/27 | 2  | CRE2A | 460.613/09.2 |
| 33186 | 693539 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 33187 | 693541 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 33194 | 693550 | fev/27 | 1  | CRE2A | 460.613/09.2 |
| 877   | 693564 | fev/27 | 1  | CRE2B | 460.605/09.1 |
| 33200 | 693577 | fev/27 | 3  | CRE2A | 460.613/09.2 |
| 229   | 383    | mar/27 | 2  | CR2B  | 412.371/99.9 |
| 440   | 664    | mar/27 | 5  | CR2B  | 412.371/99.9 |
| 15367 | 219700 | mar/27 | 1  | CR2B  | 412.371/99.9 |
| 16418 | 221633 | mar/27 | 2  | CRE2B | 460.605/09.1 |
| 8485  | 223733 | mar/27 | 10 | CAE2A | 460.853/09-4 |
| 1255  | 223760 | mar/27 | 11 | CRE1A | 460.876/09.3 |
| 1255  | 223761 | mar/27 | 25 | CRE2A | 460.613/09.2 |
| 17593 | 223766 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 8450  | 223802 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 1083  | 223919 | mar/27 | 6  | CRE2A | 460.613/09.2 |
| 17655 | 223920 | mar/27 | 2  | CRE2B | 460.605/09.1 |
| 1156  | 226376 | mar/27 | 27 | CR2B  | 412.371/99.9 |
| 1385  | 226488 | mar/27 | 43 | CR2A  | 412.370/99.1 |
| 1156  | 226690 | mar/27 | 4  | CR2B  | 412.371/99.9 |
| 1385  | 227895 | mar/27 | 1  | CR2A  | 412.370/99.1 |
| 20562 | 668974 | mar/27 | 5  | CRE2B | 460.605/09.1 |
| 956   | 668992 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 8485  | 669324 | mar/27 | 13 | CRE2B | 460.605/09.1 |
| 22610 | 674044 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 22609 | 674048 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 915   | 674056 | mar/27 | 5  | CRE2B | 460.605/09.1 |
| 915   | 674059 | mar/27 | 10 | CRE2A | 460.613/09.2 |
| 710   | 674063 | mar/27 | 1  | CRE1B | 460.744/09.9 |
| 710   | 674065 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 904   | 674152 | mar/27 | 5  | CRE2B | 460.605/09.1 |
| 22609 | 675532 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 7164  | 675921 | mar/27 | 3  | CRE2B | 460.605/09.1 |
| 1304  | 675932 | mar/27 | 30 | CRE2B | 460.605/09.1 |
| 24442 | 677516 | mar/27 | 15 | CR2B  | 412.371/99.9 |
| 7078  | 677541 | mar/27 | 1  | CRE1B | 460.744/09.9 |
| 7078  | 677542 | mar/27 | 9  | CRE2B | 460.605/09.1 |
| 25323 | 679423 | mar/27 | 4  | CAE2A | 460.853/09-4 |
| 25323 | 679424 | mar/27 | 2  | CAE2A | 460.853/09-4 |
| 25323 | 679426 | mar/27 | 8  | CRE1A | 460.876/09.3 |
| 25323 | 679428 | mar/27 | 6  | PEGEA | 477.880/17-4 |
| 7120  | 679581 | mar/27 | 33 | CRE2B | 460.605/09.1 |
| 25403 | 679602 | mar/27 | 4  | CRE2B | 460.605/09.1 |

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|-------|--------|--------|----|-------|--------------|
| 25416 | 679623 | mar/27 | 5  | CRE2A | 460.613/09.2 |
| 25424 | 679634 | mar/27 | 2  | CRE2B | 460.605/09.1 |
| 956   | 680236 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 26195 | 681489 | mar/27 | 4  | CRE2A | 460.613/09.2 |
| 24544 | 683753 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 27742 | 683886 | mar/27 | 1  | CRE2B | 460.605/09.1 |
| 27756 | 683901 | mar/27 | 2  | CRE2B | 460.605/09.1 |
| 25660 | 683902 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 27798 | 683960 | mar/27 | 8  | CRE2A | 460.613/09.2 |
| 27818 | 683994 | mar/27 | 5  | CRE2A | 460.613/09.2 |
| 27821 | 683999 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 27822 | 684000 | mar/27 | 7  | PEGEB | 475.975/16-3 |
| 27828 | 684008 | mar/27 | 11 | CRE2A | 460.613/09.2 |
| 27878 | 684066 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 27247 | 684074 | mar/27 | 1  | PEGEB | 475.975/16-3 |
| 27886 | 684076 | mar/27 | 5  | CRE2A | 460.613/09.2 |
| 29290 | 686764 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 10084 | 686805 | mar/27 | 4  | CRE2A | 460.613/09.2 |
| 29309 | 686815 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 29316 | 686832 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 29329 | 686860 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 26347 | 686862 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 25630 | 686866 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 29334 | 686868 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 22353 | 686873 | mar/27 | 25 | PEG2N | 491.099/22-1 |
| 29363 | 686915 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 26106 | 686930 | mar/27 | 5  | CRE2A | 460.613/09.2 |
| 29370 | 686932 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 579   | 686936 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 29372 | 686937 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 29381 | 686951 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 29382 | 686954 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 29393 | 686969 | mar/27 | 1  | PEGEB | 475.975/16-3 |
| 29399 | 686980 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 27709 | 687041 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 26144 | 688923 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 30564 | 688938 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 30565 | 688951 | mar/27 | 1  | CRE2B | 460.605/09.1 |
| 30585 | 688976 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 30587 | 688978 | mar/27 | 2  | CRE1A | 460.876/09.3 |
| 30552 | 688982 | mar/27 | 1  | CR2A  | 412.370/99.1 |
| 30591 | 688991 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 30594 | 688997 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 30595 | 688998 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 30596 | 689001 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 30597 | 689003 | mar/27 | 1  | CRE2A | 460.613/09.2 |

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|-------|--------|--------|---|-------|--------------|
| 30598 | 689004 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 30600 | 689006 | mar/27 | 8 | CRE2A | 460.613/09.2 |
| 29934 | 689007 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 30601 | 689008 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 30602 | 689009 | mar/27 | 3 | CRE2A | 460.613/09.2 |
| 30605 | 689015 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30563 | 689019 | mar/27 | 4 | CRE2A | 460.613/09.2 |
| 30616 | 689039 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30618 | 689041 | mar/27 | 3 | CRE2A | 460.613/09.2 |
| 30620 | 689047 | mar/27 | 3 | CRE2A | 460.613/09.2 |
| 30621 | 689049 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 30622 | 689050 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 30630 | 689070 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30634 | 689076 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30636 | 689081 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 28262 | 689083 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30640 | 689090 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30641 | 689095 | mar/27 | 4 | CRE2A | 460.613/09.2 |
| 587   | 689104 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 28107 | 689109 | mar/27 | 4 | CRE2A | 460.613/09.2 |
| 30658 | 689129 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30660 | 689131 | mar/27 | 3 | CRE2A | 460.613/09.2 |
| 30661 | 689134 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 30662 | 689135 | mar/27 | 3 | CRE2B | 460.605/09.1 |
| 30668 | 689147 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 30669 | 689149 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30673 | 689154 | mar/27 | 4 | CRE2A | 460.613/09.2 |
| 30674 | 689156 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 30675 | 689157 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 28773 | 689167 | mar/27 | 3 | CRE2A | 460.613/09.2 |
| 23882 | 689168 | mar/27 | 4 | CRE2A | 460.613/09.2 |
| 30685 | 689175 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 31870 | 691184 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 26850 | 691191 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 31895 | 691220 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 31896 | 691222 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 26064 | 691232 | mar/27 | 2 | CRE2B | 460.605/09.1 |
| 31901 | 691236 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 31907 | 691244 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 31910 | 691247 | mar/27 | 2 | CRE2A | 460.613/09.2 |
| 31912 | 691249 | mar/27 | 1 | CRE2A | 460.613/09.2 |
| 31913 | 691250 | mar/27 | 3 | CRE2A | 460.613/09.2 |
| 25652 | 691254 | mar/27 | 1 | CRE2B | 460.605/09.1 |
| 31915 | 691255 | mar/27 | 3 | CRE2A | 460.613/09.2 |
| 23415 | 691256 | mar/27 | 8 | PEG2N | 491.099/22-1 |
| 31916 | 691258 | mar/27 | 4 | CRE2A | 460.613/09.2 |

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|-------|--------|--------|----|-------|--------------|
| 31919 | 691261 | mar/27 | 3  | CRE2B | 460.605/09.1 |
| 24096 | 691263 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 30547 | 691264 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31922 | 691266 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31926 | 691270 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 7185  | 691271 | mar/27 | 2  | CAE2A | 460.853/09-4 |
| 21401 | 691273 | mar/27 | 1  | PEGEB | 475.975/16-3 |
| 31928 | 691275 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31930 | 691281 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31934 | 691285 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31936 | 691287 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 28950 | 691288 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31938 | 691290 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31943 | 691296 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 31951 | 691317 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31952 | 691319 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31953 | 691320 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31954 | 691321 | mar/27 | 1  | CAE2A | 460.853/09-4 |
| 30115 | 691328 | mar/27 | 1  | PEG2N | 491.099/22-1 |
| 30115 | 691332 | mar/27 | 1  | PEG2N | 491.099/22-1 |
| 31960 | 691337 | mar/27 | 2  | PEG2N | 491.099/22-1 |
| 31961 | 691340 | mar/27 | 2  | CRE2B | 460.605/09.1 |
| 30526 | 691341 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31963 | 691343 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31966 | 691346 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31970 | 691352 | mar/27 | 4  | CRE2A | 460.613/09.2 |
| 31972 | 691354 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 13398 | 691355 | mar/27 | 3  | CRE2B | 460.605/09.1 |
| 31973 | 691357 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31974 | 691358 | mar/27 | 6  | CRE2A | 460.613/09.2 |
| 31975 | 691360 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 31230 | 691362 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31976 | 691363 | mar/27 | 13 | CRE2A | 460.613/09.2 |
| 24958 | 691366 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31978 | 691369 | mar/27 | 1  | PEGEA | 477.880/17-4 |
| 31982 | 691375 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 25531 | 691377 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 28703 | 691379 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 27691 | 691383 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31987 | 691385 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31988 | 691387 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31990 | 691389 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31991 | 691390 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 26641 | 691391 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 31992 | 691394 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 31994 | 691401 | mar/27 | 3  | CRE1A | 460.876/09.3 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 31998 | 691409 | mar/27 | 2  | CRE2A | 460.613/09.2 |
| 32004 | 691417 | mar/27 | 1  | CRE2A | 460.613/09.2 |
| 32005 | 691421 | mar/27 | 1  | CAE2A | 460.853/09-4 |
| 32006 | 691422 | mar/27 | 3  | CRE2A | 460.613/09.2 |
| 770   | 1442   | abr/27 | 4  | CR2B  | 412.371/99.9 |
| 9423  | 212503 | abr/27 | 4  | CR2B  | 412.371/99.9 |
| 10414 | 221701 | abr/27 | 1  | CRE2B | 460.605/09.1 |
| 944   | 221705 | abr/27 | 6  | CRE2B | 460.605/09.1 |
| 140   | 221715 | abr/27 | 5  | CRE2B | 460.605/09.1 |
| 16504 | 221764 | abr/27 | 4  | CRE2B | 460.605/09.1 |
| 1029  | 223948 | abr/27 | 2  | CRE2B | 460.605/09.1 |
| 17721 | 223949 | abr/27 | 1  | CRE2B | 460.605/09.1 |
| 9426  | 223950 | abr/27 | 1  | CRE2B | 460.605/09.1 |
| 17722 | 223951 | abr/27 | 1  | CRE2B | 460.605/09.1 |
| 17725 | 223955 | abr/27 | 3  | CRE2B | 460.605/09.1 |
| 17726 | 223957 | abr/27 | 4  | CRE2B | 460.605/09.1 |
| 9517  | 223960 | abr/27 | 2  | CRE2B | 460.605/09.1 |
| 1251  | 224000 | abr/27 | 1  | CRE1B | 460.744/09.9 |
| 17761 | 224005 | abr/27 | 3  | CRE2A | 460.613/09.2 |
| 13453 | 224009 | abr/27 | 4  | CRE2A | 460.613/09.2 |
| 8771  | 224011 | abr/27 | 10 | CRE2B | 460.605/09.1 |
| 1389  | 227468 | abr/27 | 1  | CR1A  | 412.376/99.0 |
| 1389  | 227469 | abr/27 | 1  | CR2A  | 412.370/99.1 |
| 1389  | 228382 | abr/27 | 1  | CR1B  | 412.377/99.8 |
| 1389  | 228387 | abr/27 | 18 | CR2B  | 412.371/99.9 |
| 472   | 669030 | abr/27 | 2  | CRE1A | 460.876/09.3 |
| 472   | 669046 | abr/27 | 11 | CRE2A | 460.613/09.2 |
| 21401 | 670891 | abr/27 | 9  | CRE2A | 460.613/09.2 |
| 950   | 672705 | abr/27 | 2  | CRE2B | 460.605/09.1 |
| 16827 | 674111 | abr/27 | 4  | CRE2B | 460.605/09.1 |
| 853   | 674213 | abr/27 | 8  | CRE2A | 460.613/09.2 |
| 9797  | 674224 | abr/27 | 6  | CRE2B | 460.605/09.1 |
| 22804 | 674258 | abr/27 | 3  | CRE2B | 460.605/09.1 |
| 21231 | 677668 | abr/27 | 3  | CRE2A | 460.613/09.2 |
| 25434 | 679657 | abr/27 | 1  | CRE2B | 460.605/09.1 |
| 1300  | 679681 | abr/27 | 3  | CRE2A | 460.613/09.2 |
| 1265  | 679685 | abr/27 | 2  | CRE1A | 460.876/09.3 |
| 26015 | 681072 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 26170 | 681436 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 26257 | 681600 | abr/27 | 4  | CRE2A | 460.613/09.2 |
| 26262 | 681606 | abr/27 | 3  | CRE2B | 460.605/09.1 |
| 26271 | 681623 | abr/27 | 2  | CRE2B | 460.605/09.1 |
| 26279 | 681639 | abr/27 | 3  | PEGEA | 477.880/17-4 |
| 17915 | 681643 | abr/27 | 2  | CRE2B | 460.605/09.1 |
| 26291 | 681661 | abr/27 | 5  | CRE2B | 460.605/09.1 |
| 18027 | 681702 | abr/27 | 1  | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 27754 | 683900 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 25081 | 684107 | abr/27 | 5 | CRE2A | 460.613/09.2 |
| 27615 | 684108 | abr/27 | 4 | CRE2B | 460.605/09.1 |
| 27905 | 684112 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 27907 | 684115 | abr/27 | 2 | CRE2B | 460.605/09.1 |
| 27916 | 684134 | abr/27 | 4 | CRE2B | 460.605/09.1 |
| 27919 | 684135 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 25611 | 684137 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 18483 | 684145 | abr/27 | 4 | CRE2A | 460.613/09.2 |
| 26872 | 684166 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 27957 | 684190 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 26732 | 684191 | abr/27 | 2 | CRE2B | 460.605/09.1 |
| 27969 | 684205 | abr/27 | 2 | CRE2B | 460.605/09.1 |
| 27976 | 684217 | abr/27 | 1 | CRE2B | 460.605/09.1 |
| 16748 | 684267 | abr/27 | 5 | CRE2B | 460.605/09.1 |
| 28016 | 684280 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 28022 | 684290 | abr/27 | 2 | CRE2B | 460.605/09.1 |
| 28024 | 684292 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 28203 | 684561 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 29400 | 686981 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 29410 | 686994 | abr/27 | 1 | CRE2B | 460.605/09.1 |
| 29414 | 687000 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 425   | 687003 | abr/27 | 1 | CRE2B | 460.605/09.1 |
| 29423 | 687018 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 29429 | 687026 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 28253 | 687044 | abr/27 | 3 | CRE1A | 460.876/09.3 |
| 29437 | 687047 | abr/27 | 2 | PEGEA | 477.880/17-4 |
| 29438 | 687048 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 29440 | 687050 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 29452 | 687078 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 29455 | 687082 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 29463 | 687096 | abr/27 | 4 | CRE2A | 460.613/09.2 |
| 29464 | 687097 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 29466 | 687101 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 29468 | 687104 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 29472 | 687111 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 29475 | 687114 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 1182  | 687125 | abr/27 | 3 | PEG2N | 491.099/22-1 |
| 29485 | 687127 | abr/27 | 2 | PEGEA | 477.880/17-4 |
| 29496 | 687153 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 26497 | 687156 | abr/27 | 6 | CRE2A | 460.613/09.2 |
| 29499 | 687163 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 29509 | 687170 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 23415 | 687172 | abr/27 | 1 | PEGEA | 477.880/17-4 |
| 29510 | 687174 | abr/27 | 2 | CRE2B | 460.605/09.1 |
| 30678 | 689164 | abr/27 | 2 | CRE2A | 460.613/09.2 |

|       |        |        |    |       |              |
|-------|--------|--------|----|-------|--------------|
| 30681 | 689169 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 7083  | 689170 | abr/27 | 2  | CRE1A | 460.876/09.3 |
| 30688 | 689179 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 30115 | 689182 | abr/27 | 1  | PEG2N | 491.099/22-1 |
| 29312 | 689188 | abr/27 | 4  | CAE2A | 460.853/09-4 |
| 30696 | 689191 | abr/27 | 3  | CRE2A | 460.613/09.2 |
| 30697 | 689193 | abr/27 | 2  | CRE2B | 460.605/09.1 |
| 168   | 689194 | abr/27 | 16 | CRE2A | 460.613/09.2 |
| 30698 | 689195 | abr/27 | 2  | CRE2B | 460.605/09.1 |
| 30700 | 689197 | abr/27 | 3  | CRE2A | 460.613/09.2 |
| 27962 | 689198 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 30707 | 689210 | abr/27 | 3  | CRE2A | 460.613/09.2 |
| 30708 | 689211 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 30709 | 689212 | abr/27 | 3  | CRE2A | 460.613/09.2 |
| 27800 | 689213 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 30710 | 689214 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 30552 | 689225 | abr/27 | 1  | CR2A  | 412.370/99.1 |
| 30722 | 689238 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 30723 | 689242 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 30724 | 689243 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 30725 | 689244 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 30727 | 689247 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 25323 | 689249 | abr/27 | 3  | PEGEA | 477.880/17-4 |
| 30729 | 689250 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 30731 | 689252 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 30738 | 689259 | abr/27 | 1  | CRE2B | 460.605/09.1 |
| 30741 | 689262 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 30749 | 689273 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 27004 | 689282 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 30761 | 689299 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 30771 | 689313 | abr/27 | 4  | CRE2A | 460.613/09.2 |
| 30779 | 689331 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 31985 | 691382 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 20878 | 691384 | abr/27 | 2  | CRE2B | 460.605/09.1 |
| 31995 | 691405 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 31997 | 691407 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 31999 | 691410 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 32002 | 691414 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 32003 | 691416 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 32007 | 691423 | abr/27 | 2  | CRE2A | 460.613/09.2 |
| 32009 | 691427 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 32011 | 691429 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 32014 | 691433 | abr/27 | 4  | CRE2B | 460.605/09.1 |
| 32015 | 691435 | abr/27 | 4  | CRE2A | 460.613/09.2 |
| 32017 | 691437 | abr/27 | 1  | CRE2A | 460.613/09.2 |
| 25991 | 691441 | abr/27 | 4  | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 32025 | 691452 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32026 | 691453 | abr/27 | 1 | CRE1A | 460.876/09.3 |
| 32030 | 691464 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 28352 | 691469 | abr/27 | 2 | CRE1A | 460.876/09.3 |
| 24544 | 691471 | abr/27 | 3 | CRE2B | 460.605/09.1 |
| 28470 | 691473 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 13505 | 691490 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 32045 | 691493 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 26066 | 691504 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 26347 | 691509 | abr/27 | 1 | PEGEA | 477.880/17-4 |
| 32055 | 691512 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32056 | 691513 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 27709 | 691514 | abr/27 | 1 | CRE1A | 460.876/09.3 |
| 32057 | 691515 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32058 | 691516 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32060 | 691518 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32061 | 691519 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32062 | 691520 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32063 | 691521 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 32064 | 691523 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 32065 | 691525 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32066 | 691526 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 32068 | 691529 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 32070 | 691534 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32071 | 691536 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 16865 | 691540 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32076 | 691547 | abr/27 | 1 | CRE1A | 460.876/09.3 |
| 27460 | 691559 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 29667 | 691560 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32085 | 691561 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32086 | 691562 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 32087 | 691563 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32089 | 691565 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32093 | 691573 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32098 | 691579 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 16326 | 691586 | abr/27 | 2 | CRE1A | 460.876/09.3 |
| 32104 | 691587 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32105 | 691588 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 16326 | 691590 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 30115 | 691591 | abr/27 | 1 | PEG2N | 491.099/22-1 |
| 32107 | 691595 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32110 | 691598 | abr/27 | 4 | CRE2A | 460.613/09.2 |
| 32117 | 691607 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32118 | 691608 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 16748 | 691610 | abr/27 | 5 | CRE2A | 460.613/09.2 |
| 32120 | 691611 | abr/27 | 2 | CRE2A | 460.613/09.2 |

|       |        |        |   |       |              |
|-------|--------|--------|---|-------|--------------|
| 27960 | 691612 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 30115 | 691614 | abr/27 | 1 | PEG2N | 491.099/22-1 |
| 32125 | 691625 | abr/27 | 3 | CRE2A | 460.613/09.2 |
| 32128 | 691633 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 32132 | 691641 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 29460 | 691642 | abr/27 | 4 | CRE2A | 460.613/09.2 |
| 32134 | 691645 | abr/27 | 1 | CRE1A | 460.876/09.3 |
| 32135 | 691646 | abr/27 | 2 | CRE1A | 460.876/09.3 |
| 29908 | 691651 | abr/27 | 1 | CRE2A | 460.613/09.2 |
| 32142 | 691654 | abr/27 | 2 | CRE2A | 460.613/09.2 |
| 32149 | 691664 | abr/27 | 3 | CRE2A | 460.613/09.2 |