STATEMENT

The South Sudanese Mobile Telephone (Zain) CO.LTD

Po Box 518 , Juba, South Sudan Plot 997, Block 9, Gudele, Juba Registration Number: 14569 Tax Number: 100118408



| Customer Info | | | | | | | |
|----------------|---------------------------------|--|--|--|--|--|--|
| Custcode | 2.18 | | | | | | |
| Customer Name | UNMISS UN PACKAGE | | | | | | |
| Address Line 1 | UBA HQ - UNMISS HOUSE | | | | | | |
| Address Line 2 | JUBA | | | | | | |
| Country | SOUTH SUDAN | | | | | | |
| Mobile | 912170056 | | | | | | |
| Email | numiss-telephone-billing@un.org | | | | | | |

| | Invoice Info | | | | | | | |
|--------------------|---------------------------|--|--|--|--|--|--|--|
| Invoice No | SIM0000058576 | | | | | | | |
| Invoice Start Date | 01-APR-2020 | | | | | | | |
| Invoice End Date | 30-APR-2020 | | | | | | | |
| Invoice Due Date | 01-JUN-2020 | | | | | | | |
| Invoice Date | 01-MAY-2020 | | | | | | | |
| Custcare Number | 21191239123 | | | | | | | |
| Custcare email | coporatesales@ss.zain.com | | | | | | | |

INVOICE DETAILS

| Invoice Break-ups | Currency :USD | | |
|---------------------------|---------------|--|--|
| Voice-SMS-Others Home | 21146.62077 | | |
| Internet Home | 0.0 | | |
| Voice-SMS-Others Roaming | 11.8322 | | |
| Monthly Rentals | 14881.525 | | |
| One Time Charges | 0 | | |
| Other Credits and Charges | 0.55718 | | |
| Taxes | 0 | | |
| | | | |
| Current Total | 36040.53515 | | |
| Previous Dues | 391216.77 | | |
| Payments | - 234286.21 | | |
| Final Dues | 192971.09515 | | |



Thank you for choosing Zain.



Customer Details

| | CUCTCODE | CO CODE | MCTCDN | WC4.CF | DENTAL | FFFG | TOTAL |
|----------|----------------------------------------|------------------------------------|------------------------------|-----------------------|----------|-------------|-----------------------|
| 0 | 2.18.00.00.100000 | CO_CODE CONTR0000169304 | MSISDN 211912178255 | 32.42348 | 11.87000 | FEES | TOTAL 44.29348 |
| 1 | 2.18.00.00.100000 | CONTROUGUI 69304 | 211912178233 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 2 | 2.18.00.00.100002 | CONTROUGUIG 9455 | 211912174080 | 0.24443 | 11.87000 | 0.00000 | 12.11443 |
| 3 | 2.18.00.00.100004 | CONTR0000169471 | 211912171002 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 4 | 2.18.00.00.100005 | CONTR0000169594 | 211912177001 | 173.51774 | 11.87000 | 0.00000 | 185.38774 |
| 5 | 2.18.00.00.100008 | CONTR0000169766 | 211912176547 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 6 | 2.18.00.00.100009 | CONTR0000169806 | 211912179490 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 7 | 2.18.00.00.100010 | CONTR0000169930 | 211912177065 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 8 | 2.18.00.00.100011 | CONTR0000169300 | 211912177611 | 58.93970 | 11.87000 | 0.00000 | 70.80970 |
| 9 | 2.18.00.00.100012 | CONTR0000169324 | 211912178382 | 16.67961 | 11.87000 | 0.00000 | 28.54961 |
| 10 | 2.18.00.00.100014 | CONTR0000169488 | 211912179761 | 3.85439 | 11.87000 | 0.00000 | 15.72439 |
| 11 | 2.18.00.00.100015 | CONTR0000169577 | 211912179461 | 0.44166 | 11.87000 | 0.00000 | 12.31166 |
| 12 | 2.18.00.00.100016 | CONTR0000169642 | 211912174093 | 0.81968 | 11.87000 | 0.00000 | 12.68968 |
| 13 14 | 2.18.00.00.100017 | CONTR0000169329 | 211912179038 | 31.81404 | 11.87000 | 0.00000 | 43.68404 |
| 15 | 2.18.00.00.100018 2.18.00.00.100019 | CONTR0000169350 CONTR0000169369 | 211912177855 211912179462 | 224.96326 91.22133 | 11.87000 | 0.00000 | 236.83326 |
| 16 | 2.18.00.00.100019 | CONTROUGUI 69533 | 211912179462 | 0.92377 | 17.17000 | 0.00000 | 18.09377 |
| 17 | 2.18.00.00.100023 | CONTR0000169657 | 211912170312 | 2.97613 | 11.87000 | 0.00000 | 14.84613 |
| 18 | 2.18.00.00.100024 | CONTR0000169898 | 211912179676 | 21.82031 | 11.87000 | 0.00000 | 33.69031 |
| 19 | 2.18.00.00.100025 | CONTR0000169291 | 211912178765 | 12.23257 | 11.87000 | 0.00000 | 24.10257 |
| 20 | 2.18.00.00.100026 | CONTR0000169390 | 211912177854 | 5.81933 | 11.87000 | 0.00000 | 17.68933 |
| 21 | 2.18.00.00.100027 | CONTR0000169749 | 211912174580 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 22 | 2.18.00.00.100028 | CONTR0000169557 | 211912179477 | 46.19321 | 11.87000 | 0.00000 | 58.06321 |
| 23 | 2.18.00.00.100029 | CONTR0000169572 | 211912179309 | 0.41974 | 11.87000 | 0.00000 | 12.28974 |
| 24 | 2.18.00.00.100030 | CONTR0000169592 | 211912177017 | 1.00258 | 11.87000 | 0.00000 | 12.87258 |
| 25 | 2.18.00.00.100031 | CONTR0000169716 | 211912178767 | 99.48104 | 11.87000 | 0.00000 | 111.35104 |
| 26 | 2.18.00.00.100032 | CONTR0000169778 | 211912179280 | 4.15526 | 11.87000 | 0.00000 | 16.02526 |
| 27 28 | 2.18.00.00.100033 | CONTR0000169793 | 211912170125 | 21.71959 | 11.87000 | 0.00000 | 33.58959 |
| 29 | 2.18.00.00.100034 2.18.00.00.100036 | CONTR0000169443 CONTR0000169711 | 211912175139 211912177880 | 0.00000 | 11.87000 | 0.00000 | 18.50278 |
| 30 | 2.18.00.00.100037 | CONTROUGUIG9711 | 211912177880 | 0.45767 | 11.87000 | 0.00000 | 12.32767 |
| 31 | 2.18.00.00.100037 | CONTR0000169378 | 211912170037 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 32 | 2.18.00.00.100039 | CONTR0000169457 | 211912178318 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 33 | 2.18.00.00.100040 | CONTR0000169492 | 211912179596 | 145.74279 | 11.87000 | 0.00000 | 157.61279 |
| 34 | 2.18.00.00.100042 | CONTR0000169571 | 211912174557 | 1.02266 | 11.87000 | 0.00000 | 12.89266 |
| 35 | 2.18.00.00.100043 | CONTR0000169371 | 211912170026 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 36 | 2.18.00.00.100044 | CONTR0000169440 | 211912175148 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 37 | 2.18.00.00.100045 | CONTR0000169450 | 211912174591 | 6.27111 | 11.87000 | | 18.14111 |
| 38 | 2.18.00.00.100047 | CONTR0000169608 | 211912177876 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 39 40 | 2.18.00.00.100048 2.18.00.00.100049 | CONTR0000169643 | 211912179498 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 41 | 2.18.00.00.100049 | CONTR0000169769 CONTR0000169779 | 211912177201 211912177199 | 0.00000 | 11.87000 | 0.00000 | 11.87000 13.04789 |
| 42 | 2.18.00.00.100051 | CONTROUGUIG9779 | 211912177199 | 32.03146 | 11.87000 | 0.00000 | 43.90146 |
| 43 | 2.18.00.00.100052 | CONTR0000169586 | 211912174077 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 44 | 2.18.00.00.100054 | CONTR0000169679 | 211912179594 | 7.30848 | 11.87000 | 0.00000 | 19.17848 |
| 45 | 2.18.00.00.100055 | CONTR0000169723 | 211912179329 | 27.20069 | 11.87000 | 0.00000 | 39.07069 |
| 46 | 2.18.00.00.100056 | CONTR0000169792 | 211912178371 | 2.91415 | 11.87000 | 0.00000 | 14.78415 |
| 47 | 2.18.00.00.100057 | CONTR0000169802 | 211912178298 | 520.53147 | 11.87000 | 0.00000 | 532.40147 |
| 48 | 2.18.00.00.100058 | CONTR0000169931 | 211912177602 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 49 | 2.18.00.00.100061 | CONTR0000169297 | 211912178389 | 15.66871 | 11.87000 | 0.00000 | 27.53871 |
| 50 51 | 2.18.00.00.100062 | CONTR0000169476 | 211912177061 | 5.25521 | 11.87000 | 0.04286 | 17.16807 |
| 52 | 2.18.00.00.100063 2.18.00.00.100064 | CONTR0000169590 CONTR0000169732 | 211912177194 211912177850 | 1.33677 | 11.87000 | 0.00000 | 13.20677 |
| 53 | 2.18.00.00.100065 | CONTR0000169742 | 211912177030 | 1.61407 | 11.87000 | 0.00000 | 13.48407 |
| 54 | 2.18.00.00.100067 | CONTRO000169880 | 211912178776 | 45.68724 | 11.87000 | 0.00000 | 57.55724 |
| 55 | 2.18.00.00.100068 | CONTR0000169944 | 211912177174 | 10.15072 | 11.87000 | 0.00000 | 22.02072 |
| 56 | 2.18.00.00.100069 | CONTR0000169368 | 211912179467 | 17.60979 | 11.87000 | 0.00000 | 29.47979 |
| 57 | 2.18.00.00.100070 | CONTR0000169506 | 211912177588 | 52.72732 | 11.87000 | 0.00000 | 64.59732 |
| 58 | 2.18.00.00.100071 | CONTR0000169512 | 211912170126 | 20.73808 | 11.87000 | 0.00000 | 32.60808 |
| 59 | 2.18.00.00.100073 | CONTR0000169601 | 211912170135 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 60 | 2.18.00.00.100074 | CONTR0000169615 | 211912177874 | 18.85423 | 11.87000 | 0.00000 | 30.72423 |
| 61 | 2.18.00.00.100075 | CONTR0000169616 | 211912160112 | 21.30020 | 11.87000 | 0.00000 | 33.17020 |
| 62 63 | 2.18.00.00.100078 | CONTR0000169664 | 211912178345 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 64 | 2.18.00.00.100079 2.18.00.00.100080 | CONTR0000169841 CONTR0000169845 | 211912170059 211912179003 | 0.00000 | 11.87000 | 0.00000 | 11.87000 24.35921 |
| 65 | 2.18.00.00.100080 | CONTROUGUI 69845 | 211912179003 | 3.43630 | 11.87000 | 0.00000 | 15.30630 |
| 66 | 2.18.00.00.100082 | CONTROUGUIG9871 | 211912178243 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 67 | 2.18.00.00.100085 | CONTR0000169295 | 211912179023 | 15.02309 | 11.87000 | 0.00000 | 26.89309 |
| - | | | | | | | |

| | CUCTCODE | 60 6005 | MCTCDN | 110465 | DENTAL | FFFC | TOTAL |
|------------|----------------------------------------|------------------------------------|------------------------------|----------------------|-----------|----------|-----------------------|
| CO | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 68 69 | 2.18.00.00.100086 | CONTR0000169351 | 211912177618 | 17.14829 | 11.87000 | 0.00000 | 29.01829 |
| 70 | 2.18.00.00.100087 | CONTR0000169361 | 211912170015 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 71 | 2.18.00.00.100089 | CONTR0000169391 CONTR0000169469 | 211912150893 | 0.00000 32.25401 | 11.87000 | 0.00000 | 11.87000 44.12401 |
| 72 | 2.18.00.00.100091 2.18.00.00.100094 | CONTROUOU169469 | 211912179314 211912170020 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 73 | 2.18.00.00.100094 | CONTROUCO169507 | 211912174587 | 0.48591 | 11.87000 | 0.00000 | 12.35591 |
| 74 | 2.18.00.00.100098 | CONTR0000169320 | 211912174307 | 1.69667 | 11.87000 | 0.00000 | 13.56667 |
| 75 | 2.18.00.00.100099 | CONTR0000169340 | 211912178787 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 76 | 2.18.00.00.100100 | CONTR0000169637 | 211912392166 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 77 | 2.18.00.00.100101 | CONTR0000169734 | 211912178368 | 3.21038 | 11.87000 | 0.00000 | 15.08038 |
| 78 | 2.18.00.00.100102 | CONTR0000169489 | 211912174566 | 4.47216 | 11.87000 | 0.00000 | 16.34216 |
| 79 | 2.18.00.00.100103 | CONTR0000169490 | 211912179451 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 80 | 2.18.00.00.100104 | CONTR0000169524 | 211912179266 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 81 | 2.18.00.00.100106 | CONTR0000169703 | 211912178781 | 0.58579 | 11.87000 | 0.00000 | 12.45579 |
| 82 | 2.18.00.00.100107 | CONTR0000169417 | 211912170396 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 83 | 2.18.00.00.100108 | CONTR0000169452 | 211912179762 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 84 | 2.18.00.00.100110 | CONTR0000169865 | 211912177881 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 85 | 2.18.00.00.100111 | CONTR0000169866 | 211912177617 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 86 | 2.18.00.00.100112 | CONTR0000169901 | 211912137002 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 87 | 2.18.00.00.100113 | CONTR0000169337 | 211912174089 | 39.29183 | 11.87000 | 0.00000 | 51.16183 |
| 88 89 | 2.18.00.00.100115 | CONTR0000169441 | 211912177856 | 3.59877 | 11.87000 | 0.00000 | 15.46877 |
| 90 | 2.18.00.00.100116 2.18.00.00.100117 | CONTR0000169445 | 211912179277 211912178868 | 72.08131 | 11.87000 | 0.00000 | 83.95131 11.87000 |
| 91 | 2.18.00.00.100117 | CONTR0000169554 CONTR0000169719 | 211912178868 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 92 | 2.18.00.00.100118 | CONTROUGUI 69719 | 211912176366 | 5.03264 | 11.87000 | 0.00000 | 16.90264 |
| 93 | 2.18.00.00.100120 | CONTR0000169481 | 211912177862 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 94 | 2.18.00.00.100121 | CONTR0000169485 | 211912177627 | 3.66896 | 11.87000 | 0.00000 | 15.53896 |
| 95 | 2.18.00.00.100122 | CONTR0000169486 | 211912179283 | 1.16651 | 11.87000 | 0.00000 | 13.03651 |
| 96 | 2.18.00.00.100123 | CONTR0000169325 | 211912178356 | 7.35389 | 11.87000 | 0.00000 | 19.22389 |
| 97 | 2.18.00.00.100124 | CONTR0000169326 | 211912179045 | 34.77788 | 11.87000 | 0.00000 | 46.64788 |
| 98 | 2.18.00.00.100125 | CONTR0000169495 | 211912396687 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 99 | 2.18.00.00.100126 | CONTR0000169496 | 211912174572 | 10.32498 | 11.87000 | 0.00000 | 22.19498 |
| 100 | 2.18.00.00.100127 | CONTR0000169579 | 211912174069 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 101 | 2.18.00.00.100129 | CONTR0000169614 | 211912170044 | 2.80292 | 11.87000 | 0.00000 | 14.67292 |
| 102 | 2.18.00.00.100130 | CONTR0000169634 | 211912177179 | 6.14219 | 17.17000 | 0.00000 | 23.31219 |
| 103 | 2.18.00.00.100131 | CONTR0000169795 | 211912179300 | 29.99981 | 11.87000 | 0.00000 | 41.86981 |
| 104 | 2.18.00.00.100132 | CONTR0000169796 | 211912178367 | 8.72652 | 11.87000 | 0.00000 | 20.59652 |
| 105 | 2.18.00.00.100133 | CONTR0000169603 | 211912177045 | 9.94403 | 11.87000 | 0.00000 | 21.81403 |
| 106 107 | 2.18.00.00.100134 2.18.00.00.100135 | CONTR0000169717 CONTR0000169800 | 211912392159 211912170145 | 91.44257 57.90215 | 11.87000 | 0.00000 | 103.31257 |
| 108 | 2.18.00.00.100135 | CONTROUCU169800 | 211912170143 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 109 | 2.18.00.00.100137 | CONTROUOU169376 | 211912178332 | 207.45283 | 11.87000 | 0.00000 | 219.32283 |
| 110 | 2.18.00.00.100138 | CONTR0000169669 | 211912178839 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 111 | 2.18.00.00.100139 | CONTR0000169897 | 211912392158 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 112 | 2.18.00.00.100140 | CONTR0000169647 | 211912179013 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 113 | 2.18.00.00.100141 | CONTR0000169842 | 211912179471 | 1.64104 | 381.04000 | 0.00000 | 382.68104 |
| 114 | 2.18.00.00.100142 | CONTR0000169408 | 211912179018 | 1.54997 | 11.87000 | 0.00000 | 13.41997 |
| 115 | 2.18.00.00.100143 | CONTR0000169684 | 211912396539 | 86.70280 | 11.87000 | 0.00000 | 98.57280 |
| 116 | 2.18.00.00.100144 | CONTR0000169676 | 211912178835 | 25.99772 | 11.87000 | 0.00000 | 37.86772 |
| 117 | 2.18.00.00.100145 | CONTR0000169697 | 211912178307 | 3.81053 | 11.87000 | 0.00000 | 15.68053 |
| 118 | 2.18.00.00.100146 | CONTR0000169921 | 211912222444 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 119 | 2.18.00.00.100147 | CONTR0000169459 | 211912178295 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 120 121 | 2.18.00.00.100148 | CONTR0000169528 | 211912175156 | 0.19470 | 11.87000 | 0.00000 | 12.06470 |
| 122 | 2.18.00.00.100149 2.18.00.00.100151 | CONTR0000169559 CONTR0000169385 | 211912179312 211912177159 | 3.79328 0.00000 | 11.87000 | 0.00000 | 15.66328 11.87000 |
| 123 | 2.18.00.00.100151 | CONTROUCO169412 | 211912177139 | 4.24336 | 11.87000 | 0.00000 | 16.11336 |
| 124 | 2.18.00.00.100153 | CONTROUCO169412 | 2119121770057 | 10.66084 | 11.87000 | 0.00000 | 22.53084 |
| 125 | 2.18.00.00.100154 | CONTR0000169906 | 211912160115 | 20.94452 | 11.87000 | 0.00000 | 32.81452 |
| 126 | 2.18.00.00.100155 | CONTR0000169349 | 211912179036 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 127 | 2.18.00.00.100156 | CONTR0000169671 | 211912179288 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 128 | 2.18.00.00.100157 | CONTR0000169640 | 211912177250 | 4.02922 | 11.87000 | 0.00000 | 15.89922 |
| 129 | 2.18.00.00.100158 | CONTR0000169747 | 211912396684 | 3.59504 | 11.87000 | 0.00000 | 15.46504 |
| 130 | 2.18.00.00.100160 | CONTR0000169548 | 211912179048 | 20.93657 | 11.87000 | 0.00000 | 32.80657 |
| 131 | 2.18.00.00.100161 | CONTR0000169626 | 211912170048 | 25.33926 | 11.87000 | 0.00000 | 37.20926 |
| 132 | 2.18.00.00.100162 | CONTR0000169375 | 211912179298 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 133 | 2.18.00.00.100163 | CONTR0000169379 | 211912170030 | 4.30068 | 11.87000 | 0.00000 | 16.17068 |
| 134 | 2.18.00.00.100165 | CONTR0000169685 | 211912177141 | 0.04341 | 11.87000 | 0.00000 | 11.91341 |
| 135 | 2.18.00.00.100166 | CONTR0000169609 | 211912179021 | 6.07519 | 11.87000 | 0.00000 | 17.94519 |
| 136 137 | 2.18.00.00.100168 | CONTR0000169631 | 211912536873 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 138 | 2.18.00.00.100169 2.18.00.00.100171 | CONTR0000169606 CONTR0000169294 | 211912179729 211912178759 | 0.00000 94.60249 | 11.87000 | 0.00000 | 11.87000 106.47249 |
| | 2.10.00.00.1001/1 | 00111110000103234 | 1211712110173 | J-1+002-1J | 1-1-07000 | 10.00000 | 100.1/212 |

| 148 1.6 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 | | CUSTSORE | CO CODE | MCTCDN | UCACE | DENTAL | FFFC | TOTAL |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------------------|-------------------|---------------|-----------|-----------|----------|-----------|
| 140 2.18.03.00.1092.76 CONTROUGUESSAY. SIDELEY FEEL 1.5.9507 1.5.9507 0.00000 2.5.9597 142 2.18.03.00.100.75 0.00000 2.5.9597 143 2.18.03.00.100.76 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.0000000 0.00000000 | 120 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 144 2.13.00.05.100176 | | | | + | _ | | _ | |
| 148 | | | | | | | + | |
| 144 2.13.0.0.0.100180 CONTROCOLERYS 211912179780 A.4896 1.187000 0.00000 1.5.0000 1.1.00181 CONTROCOLERYS 211912179700 7.2008 1.187000 0.00000 1.1.00181 CONTROCOLERYS 211912179700 7.2008 1.187000 0.00000 1.1.2008 1.1.2018 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.2008 7.200 | | | - | | _ | | | |
| 144 1.18.00.00.10.0180 ORTENUOUS-994/9 2119121/1760 0.9979 1.18/7000 0.00000 11.99379 1.18 11.97000 0.00000 12.99379 1.18 11.97000 0.00000 12.99379 1.18 11.97000 0.00000 12.92379 1.18 11.97000 0.00000 12.92379 1.18 11.97000 0.00000 12.92379 1.18 11.97000 0.00000 12.92379 1.18 11.97000 0.00000 12.92379 1.18 11.97000 0.00000 12.92379 1.18 11.97000 0.00000 12.43786 1.18 11.97000 0.00000 12.43786 1.18 11.97000 0.00000 12.43786 1.18 11.97000 0.00000 12.43786 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 | | | - | | _ | | | |
| 145 1.14 | | | CONTR0000169293 | | | | | |
| 144 2.18.00.00.100183 | | | CONTR0000169659 | 211912177006 | | | | |
| 144 2.18.00.00.101618 XON-Y-ODOM 16956 2.1812177158 0.44786 1.67000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.40000 0.400000 0.400000 0.400000 0.400000 0.400000 0.400000 0.400000 | | 2.18.00.00.100181 | CONTR0000169398 | 211912179755 | 3.25048 | 11.87000 | 0.00000 | 15.12048 |
| 148 2.18.00.00.105164 SOMPHODOLISSOT 2.19.12.179271 2.46487 11.87000 0.00000 11.67000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.870 | 146 | 2.18.00.00.100182 | CONTR0000169680 | 211912177844 | 0.39277 | 11.87000 | 0.00000 | 12.26277 |
| 149 1.18 0.00 0.00 0.00 0.00 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0. | 147 | 2.18.00.00.100183 | CONTR0000169386 | 211912177158 | 0.54786 | 11.87000 | 0.00000 | 12.41786 |
| 190 2.15.00.00.10.00.88 CONTROUGOLESPOT 2.19.02177102 0.00000 1.1.87000 0.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.00000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 1.1.87000 | 148 | 2.18.00.00.100184 | CONTR0000169673 | 211912179287 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 154 2,18,00,00,100130 CONTRODODIS 21912177852 6,24228 11,87000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,00000 0,000000 0,00000 0,00000 0,00000 0,000000 0,000000 0,000000 0,000000 0,000000 0,0 | | 2.18.00.00.100186 | CONTR0000169777 | 211912179271 | 2.64687 | 11.87000 | 0.00000 | 14.51687 |
| 155 2.18.00.00.100196 | 150 | 2.18.00.00.100188 | CONTR0000169707 | 211912177192 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 153 2.18.00.00.10191 ODMFNOOD169731 2.18.12178268 28.7.6535 11.87000 0.0000 07.6353 155 2.18.00.00.10195 ODMFNOOD169688 2.18.1217868 2.18.00.00.10195 ODMFNOOD169688 2.18.1217868 2.18.00.00.10197 ODMFNOOD169688 2.18.1217868 2.18.00.00.10197 ODMFNOOD169688 2.18.1217868 0.00000 11.87000 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.0000 01.47830 0.00000 01.47830 0.0000 01.47830 0.00000 01.47830 0.00000 01.47830 0.00000 | 151 | 2.18.00.00.100189 | CONTR0000169908 | 211912178748 | 0.74129 | 11.87000 | 0.00000 | 12.61129 |
| 154 2.18.00.00.100.192 | 152 | 2.18.00.00.100190 | CONTR0000169912 | 211912177852 | 16.24228 | 11.87000 | 0.00000 | 28.11228 |
| 155 2.18.00.00.10079 CONTROLION FARSER 2.1912/17/818 5.30078 11.87/800 0.0000 01.87/801 15.87/801 15.87/801 0.0000 0.0000 0.887/81 15.87/801 0.0000 0.0000 0.887/81 15.87/801 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.00000 0.0000 0.887/81 0.0000 0.0000 0.887/81 0.00000 0.0000 0.887/81 0.00000 0.00000 0.887/81 0.00000 0.00 | 153 | 2.18.00.00.100191 | CONTR0000169731 | 211912178296 | 28.76935 | 11.87000 | 0.00000 | 40.63935 |
| 155 2.11.00.00.10098 CONTROGUO 68435 211912179458 D. 10000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.800 | 154 | 2.18.00.00.100192 | CONTR0000169306 | 211912177885 | 2.36590 | 11.87000 | 0.00000 | 14.23590 |
| 155 | 155 | 2.18.00.00.100195 | CONTR0000169698 | 211912179041 | 9.58063 | 11.87000 | 0.00000 | 21.45063 |
| 155 2.18.00.00.1001897 | 156 | | CONTR0000169739 | | | _ | | |
| 1989 2.18.00.00.100188 CONTROGODISSES 21191217921 1.73671 11.87000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 17.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.86721 10.97000 0.00000 18.97000 0.00000 18.97000 0.00000 18.97000 0.00000 18.97000 0.00000 18.97000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.00000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.00000 | 157 | | | | | _ | | |
| 199 2.18.00.00.100200 CONTRODOLESSES 21.19.12179275 0.1923 17.17900 0.00000 17.3023 17.17900 0.00000 17.3023 17.17900 0.00000 1.187100 1.187100 1.187100 0.00000 1.187100 1.187100 0.00000 1.187100 1.187100 0.00000 1.187100 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 0.00000 1.187100 0.00000 1.187100 0.00000 1.187100 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.000000 0.00000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0. | | | | | | | | |
| 160 2.18.00.00 100222 | | | | | | | _ | |
| 162 1.8 1.0 1.0 1.0202 | | | - | | | | | |
| 152 1.8.00.00.100203 | | | | | | _ | _ | |
| 164 2,18.00.00.100203 CONTROGODISSP74 211912177804 106.62764 11.87000 0.00000 121.58545 165 2,18.00.00.100205 CONTROGODISSP74 211912178823 11.87000 0.00000 133.49732 165 2,18.00.00.100205 CONTROGODISSP74 211912177804 106.62764 11.87000 0.00000 15.51873 167 2,18.00.00.100205 CONTROGODISSP714 211912177805 3.64673 11.87000 0.00000 15.51873 167 2,18.00.00.100206 CONTROGODISSP714 211912177805 3.64673 11.87000 0.00000 15.51873 160 2,18.00.00.100206 CONTROGODISSP714 211912178350 5.88946 11.87000 0.00000 17.75946 160 2,18.00.00.100206 CONTROGODISSP714 211912178350 5.88946 11.87000 0.00000 17.75946 170 2,18.00.00.100210 CONTROGODISSP613 211912178350 11.56819 11.87000 0.00000 17.75946 170 2,18.00.00.100211 CONTROGODISSP613 211912178350 11.56819 11.87000 0.00000 17.75946 170 2,18.00.00.100212 CONTROGODISSP613 211912178350 1.20655 11.87000 0.00000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.87000 17.870 | | | | | | | _ | |
| 166 1.18.00.00.100205 | | | - | + | | _ | | |
| 166 2.18.00.00.100206 CONTROUDLE9736 211.91217962 3.6.42764 1.8.97000 0.00000 118.49764 166 2.18.00.00.100207 CONTROUDLE9715 211912179452 3.64873 11.87000 0.00000 15.5.1873 167 2.18.00.00.100208 CONTROUDLE9715 211912179456 0.00000 11.877000 0.00000 17.75946 169 2.18.00.00.100209 CONTROUDLE9713 211912178950 5.89946 11.87000 0.00000 17.75946 169 2.18.00.00.100210 CONTROUDLE9613 211912178910 11.87000 0.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.000000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 10.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.75946 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.000000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.00000 17.000 | | | + | | | _ | | |
| 166 2.18.00.00.100207 CONTROUDOL69715 211912179452 3.64872 11.87000 0.00000 15.51873 167 2.18.00.00.100208 CONTROUDOL69714 211912179486 0.00000 11.87000 0.00000 15.51873 168 2.18.00.00.100209 CONTROUDOL69701 211912179486 0.00000 11.87000 0.00000 17.75946 169 2.18.00.00.100210 CONTROUDOL69701 211912179480 0.00000 11.87000 0.00000 17.75946 170 2.18.00.00.100211 CONTROUDOL69701 211912179400 0.00000 11.87000 0.00000 11.87000 171 2.18.00.00.100212 CONTROUDOL69645 211912179409 0.00000 11.87000 0.00000 11.87000 172 2.18.00.00.100212 CONTROUDOL69729 21191217949 1.70065 11.87000 0.00000 13.07066 173 2.18.00.00.100212 CONTROUDOL69729 21191217949 1.70065 11.87000 0.00000 12.87066 174 2.18.00.00.100212 CONTROUDOL69729 21191217949 1.70076 11.87000 0.00000 12.8706 175 2.18.00.00.100214 CONTROUDOL69877 21191217932 0.67007 11.87000 0.00000 12.8706 176 2.18.00.00.100217 CONTROUDOL69877 21191217932 0.67007 11.87000 0.00000 12.87007 177 2.18.00.00.100217 CONTROUDOL69877 21191217932 0.00000 11.87000 0.00000 12.8607 178 2.18.00.00.100217 CONTROUDOL69877 21191217932 0.00000 11.87000 0.00000 12.8607 179 2.18.00.00.100220 CONTROUDOL69877 21191217948 3.00000 11.87000 0.00000 13.8644 179 2.18.00.00.100221 CONTROUDOL69879 21191217948 3.00000 11.87000 0.00000 11.87000 11.87000 0.00000 0.00020 CONTROUDOL69879 21191217940 0.00000 11.87000 0.00000 11.87000 180 2.18.00.00.100220 CONTROUDOL69879 21191217940 0.00000 11.87000 0.00000 11.87000 180 2.18.00.00.100220 CONTROUDOL6989 1191217969 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 180 2.18.00.00.100220 CONTROUDOL6989 1191217969 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 180 2.18.00.00.100220 CONTROUDOL6993 21191217913 0.00000 11.87000 0.00000 11.87000 180 2.18.00.00.100220 CONTROUDOL6993 21191217969 0.00000 11.87000 0.00000 11.87000 180 2.18.00.00.100220 CONTROUDOL6993 21191217969 0.00000 11.87000 0.00000 12.3518 180 2.18.00.00.100220 CONTROUDOL6993 21191217969 0.00000 11.87000 0.00000 11.87000 190 2.18.00.00.100220 CONTROUDOL699 | | | + | | | | | |
| 168 2.18.00.0.100208 COMPRODO169714 211912178986 0.00000 11.87000 0.00000 17.75946 169 2.18.00.00.100210 COMPRODO169613 211912178350 11.56819 11.87000 0.00000 17.75946 170 2.18.00.00.100211 COMPRODO169613 211912178350 11.56819 11.87000 0.00000 23.48819 171 2.18.00.00.100212 COMPRODO169613 211912178350 11.56819 11.87000 0.00000 0.00000 13.07065 172 2.18.00.00.100212 COMPRODO169620 211912178329 1.20065 11.87000 0.00000 13.07065 173 2.18.00.00.100213 COMPRODO169729 21191217891 1.20065 11.87000 0.00000 13.07065 173 2.18.00.00.100214 COMPRODO169729 211912178919 4.71621 11.87000 0.00000 12.87764 174 2.18.00.00.100215 COMPRODO169379 21191217892 0.67007 11.87000 0.00000 22.87764 175 2.18.00.00.100215 COMPRODO169379 211912173032 0.67007 11.87000 0.00000 22.87064 176 2.18.00.00.100217 COMPRODO169877 211912173282 0.099344 11.87000 0.00000 24.23287 177 2.18.00.00.100217 COMPRODO169877 211912173282 0.099344 11.87000 0.00000 24.23287 178 2.18.00.00.100221 COMPRODO169878 211912173027 12.36287 11.87000 0.00000 34.3258 179 2.18.00.00.100222 COMPRODO16988 21191217934 0.00000 11.87000 0.00000 34.3258 179 2.18.00.00.100222 COMPRODO16988 21191217939 0.00000 11.87000 0.00000 34.3258 180 2.18.00.00.100222 COMPRODO16989 21191217314 0.00000 11.87000 0.00000 34.3258 181 2.18.00.00.100222 COMPRODO169938 21191217939 0.00000 11.87000 0.00000 11.87000 182 2.18.00.00.100225 COMPRODO169938 211912170939 0.00000 11.87000 0.00000 11.87000 182 2.18.00.00.100225 COMPRODO169938 211912170939 1.70000 0.18.7000 0.00000 11.87000 182 2.18.00.00.100225 COMPRODO169939 211912179707 00.75760 11.87000 0.00000 11.87000 183 2.18.00.00.100226 COMPRODO169939 2119121770750 00.75760 11.87000 0.00000 11.87000 186 2.18.00.00.100226 COMPRODO169939 2119121770750 00.75760 11.87000 0.00000 11.87000 197 2.18.00.00.100227 COMPRODO169939 0.1912177707 00.75760 11.87000 0.00000 11.87000 198 2.18.00.00.100228 COMPRODO169939 211912177095 0.00000 11.87000 0.00000 11.87000 199 2.18.00.00.100226 COMPRODO169939 211912177979 0.00000 11.87000 0.00000 11.87000 198 2.18.00.00.100226 C | | | - | | | | | |
| 169 2.18.00.00.100209 CONTRO000169613 211912178850 1.86813 11.87000 0.00000 23.43819 170 2.18.00.00.100211 CONTRO000169613 211912178301 11.87000 0.00000 11.87000 0.00000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87 | | | | | | | | |
| 1.00 | | | - | | | | | |
| 170 2.18.00.00.100211 CONTRODOD169620 211912179020 0.00000 11.87000 0.00000 13.07065 172 2.18.00.00.100212 CONTRODOD169620 211912179499 4.71621 11.87000 0.00000 13.07065 173 173 2.18.00.00.100214 CONTRODOD169712 211912179499 4.71621 11.87000 0.00000 12.87764 174 2.18.00.00.100215 CONTRODOD169712 21191217932 0.0764 11.87000 0.00000 12.87764 174 2.18.00.00.100215 CONTRODOD169712 21191217932 2.0.99344 11.87000 0.00000 12.87764 175 2.18.00.00.100216 CONTRODOD169407 211912179322 20.99344 11.87000 0.00000 22.66344 176 2.18.00.00.100216 CONTRODOD16997 211912179328 20.99344 11.87000 0.00000 22.66344 177 2.18.00.00.100218 CONTRODOD16997 211912179843 0.00000 11.87000 0.00000 24.23287 177 2.18.00.00.100218 CONTRODOD16997 211912179843 0.00000 11.87000 0.00000 34.32528 179 21180.00.00.100220 CONTRODOD169709 21191217944 22.45528 11.87000 0.00000 34.32528 180.00.00.000221 CONTRODOD169308 211912179040 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 1 | | | - | | | | | |
| 172 2.18.00.00.100212 CONTRO000169620 211912178291 1.20065 11.87000 0.00000 13.07065 173 2.18.00.00.100213 CONTRO000169729 21191217842 1.000764 11.87000 0.00000 12.87764 173 2.18.00.00.100214 CONTRO000169729 21191217842 1.00764 11.87000 0.00000 12.87764 174 2.18.00.00.100215 CONTRO000169399 21191217842 1.00764 11.87000 0.00000 12.54007 175 2.18.00.00.100216 CONTRO000169399 21191217842 1.00764 11.87000 0.00000 12.54007 175 2.18.00.00.100216 CONTRO000169399 211912178282 20.9344 11.87000 0.00000 12.54007 176 2.18.00.00.100217 CONTRO000169877 211912178282 20.9344 11.87000 0.00000 24.23287 177 2.18.00.00.100218 CONTRO000169878 211912178843 0.00000 11.87000 0.00000 11.87000 0.00000 12.5528 178 2.18.00.00.100220 CONTRO00016978 21191217844 2.45528 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 | | | - | + | | _ | _ | |
| 173 2.18.00.00.100214 CONTRO000169729 211912177842 1.00764 11.87000 0.00000 12.87764 174 2.18.00.00.100215 CONTRO000169712 211912177842 1.00764 11.87000 0.00000 12.87764 174 2.18.00.00.100215 CONTRO000169399 211912179332 0.67007 11.87000 0.00000 12.87764 175 2.18.00.00.100216 CONTRO000169407 211912173282 20.99344 11.87000 0.00000 32.86344 175 2.18.00.00.100217 CONTRO000169877 211912178843 0.00000 11.87000 0.00000 32.86344 175 32.860.00.100218 CONTRO000169878 211912178843 0.00000 11.87000 0.00000 34.32528 32.80.00.00002 34.32528 34.80.00.0000221 CONTRO000169769 21191217843 22.45528 34.800.00.00000 34.32528 34.800.00.00002 34.32528 34.800.00.00002 34.32528 34.800.00.0000221 CONTRO000169308 211912170040 0.00000 34.800000 34.32528 34.800.00.0000221 CONTRO000169308 211912170040 0.00000 34.800000 34.32528 34.800.00.000002 34.32528 34.800.00.0000224 CONTRO000169308 211912170040 0.00000 34.800000 34.32528 34.800.00.000002 34.32528 34.800.00.00002 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.000000 34.32528 34.800.00.00000 34.32528 34.800.00.000000 34.32528 34.800.00.000000 34.32528 34.800.00.00000 34.32528 34.800.00.000000 34.32528 34.800.00.000000 34.32528 34.800.00.00000 34.32528 34.800.00.00000 34.32528 34.800.00.000000 34.32528 34.800.00.000000 34.32528 34.800.000.00000 34.32528 34.800.000.000000 34.32528 34.800.000.000000 34.32528 34.800.000.000000 34.32528 34.800.000.000000 34.32528 34.800.000.000000 34.32528 34.800.000.000000 34.32528 34.800.000.000000 34.32528 34.800.000.00000000000000000000000000000 | | | - | | _ | _ | | |
| 174 2.18.00.00.100214 CONTROUOD169712 211912177842 1.00764 11.87000 0.00000 12.87764 174 2.18.00.00.100215 CONTROUOD169309 211912179332 0.67007 11.87000 0.00000 12.84007 175 2.18.00.00.100216 CONTROUOD169807 211912173328 0.99344 11.87000 0.00000 24.23287 176 2.18.00.00.100217 CONTROUOD169877 211912170027 12.36287 11.87000 0.00000 24.23287 177 2.18.00.00.100218 CONTROUOD169878 211912178843 0.00000 11.87000 0.00000 34.32528 179 2.18.00.00.100220 CONTROUOD169308 211912175142 22.45528 11.87000 0.00000 34.32528 180 2.18.00.00.100221 CONTROUOD169308 211912170040 0.00000 11.87000 0.00000 11.87000 180 2.18.00.00.100222 CONTROUOD169308 211912170040 0.00000 11.87000 0.00000 11.87000 180 2.18.00.00.100223 CONTROUOD169303 211912170039 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 | | | - | + | | _ | | |
| 175 2.18.00.00.100215 CONTROUO0169399 211912179332 0.67007 11.87000 0.00000 12.54007 175 2.18.00.00.100216 CONTROUO0169407 211912173282 20.99344 11.87000 0.00000 32.36344 176 218.00.00.100217 CONTROUO0169877 211912170027 21.36287 11.87000 0.00000 32.36344 177 2.18.00.00.100218 CONTROUO0169878 211912170027 21.36287 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 | | | - | | _ | | | |
| 176 | | | - | | _ | | | |
| 176 | | | - | | | _ | | |
| 178 | | | CONTR0000169407 | 211912173282 | 20.99344 | _ | | |
| 178 | 176 | | | | | _ | | |
| 1.8 2.18.00.00.100221 CONTROUODI69380 211912179039 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.8700 | | | CONTR0000169678 | | | _ | | |
| 180 | | | | | | _ | _ | |
| 181 2.18.00.00.100223 CONTRO000169537 211912160113 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.8700 | | 2.18.00.00.100221 | CONTR0000169380 | 211912170040 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 182 2.18.00.00.100224 CONTRO000169303 211912177607 100.75760 11.87000 0.00000 11.67000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87 | | 2.18.00.00.100222 | | | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 184 2.18.00.00.100225 CONTRO000169904 211912170398 1.17452 11.87000 0.00000 13.04452 18.4 2.18.00.00.100226 CONTRO000169541 211912177596 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.8 | | | CONTR0000169537 | 211912160113 | 0.00000 | 11.87000 | | 11.87000 |
| 184 2.18.00.00.100226 CONTRO000169541 211912177596 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.8700 | | 2.18.00.00.100224 | CONTR0000169303 | 211912177607 | 100.75760 | 11.87000 | 0.00000 | 112.62760 |
| 185 2.18.00.00.100228 CONTRO000169911 211912396553 0.00000 11.87000 0.00000 11.87000 186 2.18.00.00.100229 CONTRO000169704 211912178746 139.03160 11.87000 0.00000 150.90160 187 2.18.00.00.100230 CONTRO000169903 211912139427 0.49518 11.87000 0.00000 150.90160 187 2.18.00.00.100232 CONTRO000169331 211912178254 3.26776 11.87000 0.00000 15.13776 189 2.18.00.00.100234 CONTRO000169390 211912177213 0.00000 11.87000 0.00000 15.13776 189 2.18.00.00.100237 CONTRO000169882 211912177913 0.00000 11.87000 0.00000 14.21230 191 2.18.00.00.100237 CONTRO000169882 211912178772 20.23191 11.87000 0.00000 14.21230 192 2.18.00.00.100239 CONTRO000169516 211912177263 0.00000 11.87000 0.00000 14.21230 192 2.18.00.00.100240 CONTRO000169861 211912177263 0.00000 11.87000 0.00000 12.38118 194 2.18.00.00.100244 CONTRO000169656 211912174565 146.13457 11.87000 0.00000 12.801818 194 2.18.00.00.100244 CONTRO000169565 211912174565 146.13457 11.87000 0.00000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 | 183 | 2.18.00.00.100225 | CONTR0000169904 | 211912170398 | 1.17452 | 11.87000 | 0.00000 | 13.04452 |
| 186 2.18.00.00.100229 CONTRO000169704 211912178746 139.03160 11.87000 0.00000 150.90160 187 2.18.00.00.100230 CONTRO000169903 211912139427 0.49518 11.87000 0.00000 12.36518 188 2.18.00.00.100232 CONTRO000169331 211912178254 3.26776 11.87000 0.00000 15.13776 189 2.18.00.00.100234 CONTRO000169290 211912177213 0.00000 11.87000 0.00000 14.21230 190 2.18.00.00.100237 CONTRO00016982 211912179465 2.34230 11.87000 0.00000 14.21230 191 2.18.00.00.100239 CONTRO000169516 211912178772 20.23191 11.87000 0.00000 14.27230 192 2.18.00.00.100234 CONTRO000169899 211912177263 0.00000 11.87000 0.00000 12.38118 193 2.18.00.00.100244 CONTRO000169861 211912179480 0.51118 11.87000 0.00000 12.38118 194 2.18.00.00.100244 CONTRO000169865 211912174565 146.13457 11.87000 0.00000 158.00457 195 2.18.00.00.100244 CONTRO000169515 211912179480 0.51118 11.87000 0.00000 11.87000 196 2.18.00.00.100244 CONTRO000169515 211912179635 0.00000 11.87000 0.00000 11.87000 11.87000 196 2.18.00.00.100245 CONTRO000169367 211912396538 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 1 | 184 | 2.18.00.00.100226 | CONTR0000169541 | 211912177596 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 187 2.18.00.00.100230 | 185 | 2.18.00.00.100228 | CONTR0000169911 | 211912396553 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 188 | | 2.18.00.00.100229 | CONTR0000169704 | 211912178746 | 139.03160 | 11.87000 | 0.00000 | 150.90160 |
| 189 2.18.00.00.100234 CONTRO000169290 211912177213 0.00000 11.87000 0.00000 11.87000 190 2.18.00.00.100237 CONTRO000169882 211912179465 2.34230 11.87000 0.00000 14.21230 191 2.18.00.00.100239 CONTRO000169516 211912178772 20.23191 11.87000 0.00000 32.10191 192 2.18.00.00.100240 CONTRO000169861 211912177263 0.00000 11.87000 0.00000 12.38118 12.80.00.100242 CONTRO000169661 211912179480 0.51118 11.87000 0.00000 12.38118 12.80.00.00.100244 CONTRO000169656 211912174565 146.13457 11.87000 0.00000 158.00457 195 2.18.00.00.100245 CONTRO000169656 211912179035 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.8 | | 2.18.00.00.100230 | CONTR0000169903 | 211912139427 | 0.49518 | 11.87000 | 0.00000 | 12.36518 |
| 190 2.18.00.00.100237 CONTRO000169882 211912179465 2.34230 11.87000 0.00000 14.21230 191 2.18.00.00.100239 CONTRO000169516 211912178772 20.23191 11.87000 0.00000 32.10191 192 2.18.00.00.100240 CONTRO000169899 211912177263 0.00000 11.87000 0.00000 11.87000 13.87000 13.87000 13.87000 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14.21230 14 | | 2.18.00.00.100232 | CONTR0000169331 | 211912178254 | 3.26776 | 11.87000 | 0.00000 | 15.13776 |
| 191 2.18.00.00.100239 CONTRO000169516 211912178772 20.23191 11.87000 0.00000 32.10191 192 2.18.00.00.100240 CONTRO000169899 211912177263 0.00000 11.87000 0.00000 11.87000 11.87000 12.38118 193 2.18.00.00.100242 CONTRO000169861 211912179480 0.51118 11.87000 0.00000 12.38118 194 2.18.00.00.100244 CONTRO000169656 211912174565 146.13457 11.87000 0.00000 158.00457 195 2.18.00.00.100245 CONTRO000169515 211912179035 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 12.800000 12.800000 12.87000 12.800000 12.87000 12.800000 12.87000 12.800000 12.87000 12.87000 12.8000000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 | | 2.18.00.00.100234 | CONTR0000169290 | 211912177213 | 0.00000 | 11.87000 | | 11.87000 |
| 192 2.18.00.00.100240 CONTRO000169899 211912177263 0.00000 11.87000 0.00000 11.87000 193 2.18.00.00.100242 CONTRO000169861 211912179480 0.51118 11.87000 0.00000 12.38118 194 2.18.00.00.100244 CONTRO000169656 211912174565 146.13457 11.87000 0.00000 158.00457 195 2.18.00.00.100245 CONTRO000169515 211912179035 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 | | 2.18.00.00.100237 | CONTR0000169882 | 211912179465 | 2.34230 | 11.87000 | 0.00000 | 14.21230 |
| 193 2.18.00.00.100242 CONTRO000169861 211912179480 0.51118 11.87000 0.00000 12.38118 194 2.18.00.00.100244 CONTRO00016956 211912174565 146.13457 11.87000 0.00000 158.00457 195 2.18.00.00.100245 CONTRO000169515 211912179035 0.00000 11.87000 0.00000 11.87000 196 2.18.00.00.100246 CONTRO000169367 211912396538 0.00000 11.87000 0.00000 11.87000 197 2.18.00.00.100247 CONTRO000169521 211912177791 0.57651 11.87000 0.00000 12.44651 198 2.18.00.00.100248 CONTRO000169654 211912177488 0.15930 11.87000 0.00000 12.02930 199 2.18.00.00.100259 CONTRO000169509 2119121774100 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 201 2.18.00.00.100250 CONTRO000169730 211912177120 0.00000 11.87000 0.00000 12.97288 202 2.18.00.00.100253 | | 2.18.00.00.100239 | CONTR0000169516 | 211912178772 | 20.23191 | 11.87000 | 0.00000 | 32.10191 |
| 194 2.18.00.00.100244 CONTRO000169656 211912174565 146.13457 11.87000 0.00000 158.00457 195 2.18.00.00.100245 CONTRO000169515 211912179035 0.00000 11.87000 0.00000 11.87000 196 2.18.00.00.100246 CONTRO000169367 211912396538 0.00000 11.87000 0.00000 11.87000 197 2.18.00.00.100247 CONTRO000169521 211912177791 0.57651 11.87000 0.00000 12.44651 198 2.18.00.00.100248 CONTRO00016954 2119121774100 0.00000 11.87000 0.00000 12.02930 199 2.18.00.00.100249 CONTRO000169509 211912177120 0.00000 11.87000 0.00000 11.87000 200 2.18.00.00.100250 CONTRO000169730 211912177120 0.00000 11.87000 0.00000 12.97288 202 2.18.00.00.100251 CONTRO000169798 211912177929 1.86634 11.87000 0.00000 13.73634 203 2.18.00.00.100253 CONTRO000169754 21191217707 | 192 | 2.18.00.00.100240 | CONTRO 000169899 | 211912177263 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 195 2.18.00.00.100245 CONTRO000169515 211912179035 0.00000 11.87000 0.00000 11.87000 196 2.18.00.00.100246 CONTRO000169367 211912396538 0.00000 11.87000 0.00000 11.87000 197 2.18.00.00.100247 CONTRO000169521 211912177791 0.57651 11.87000 0.00000 12.44651 198 2.18.00.00.100248 CONTRO00016954 2119121774100 0.00000 11.87000 0.00000 12.02930 199 2.18.00.00.100249 CONTRO000169509 211912177120 0.00000 11.87000 0.00000 11.87000 200 2.18.00.00.100250 CONTRO000169730 211912177120 0.00000 11.87000 0.00000 12.97288 202 2.18.00.00.100251 CONTRO000169728 211912177595 1.10288 11.87000 0.00000 13.73634 203 2.18.00.00.100253 CONTRO000169799 2119121779342 0.00000 11.87000 0.00000 17.34857 205 2.18.00.00.100255 CONTRO000169754 211912177007< | 193 | 2.18.00.00.100242 | CONTR0000169861 | 211912179480 | 0.51118 | 11.87000 | 0.00000 | 12.38118 |
| 195 2.18.00.00.100245 CONTRO000169515 211912179035 0.00000 11.87000 0.00000 11.87000 196 2.18.00.00.100246 CONTRO000169367 211912396538 0.00000 11.87000 0.00000 11.87000 197 2.18.00.00.100247 CONTRO000169521 211912177791 0.57651 11.87000 0.00000 12.44651 198 2.18.00.00.100248 CONTRO00016954 2119121774100 0.00000 11.87000 0.00000 12.02930 199 2.18.00.00.100249 CONTRO000169509 211912177120 0.00000 11.87000 0.00000 11.87000 200 2.18.00.00.100250 CONTRO000169730 211912177120 0.00000 11.87000 0.00000 11.87000 201 2.18.00.00.100251 CONTRO000169728 211912177595 1.10288 11.87000 0.00000 12.97288 202 2.18.00.00.100253 CONTRO000169799 211912177924 0.00000 11.87000 0.00000 17.34857 205 2.18.00.00.100255 CONTRO000169754 211912177859 </th <th>194</th> <th>2.18.00.00.100244</th> <th>CONTR0000169656</th> <th>211912174565</th> <th>146.13457</th> <th>11.87000</th> <th>0.00000</th> <th>158.00457</th> | 194 | 2.18.00.00.100244 | CONTR0000169656 | 211912174565 | 146.13457 | 11.87000 | 0.00000 | 158.00457 |
| 196 2.18.00.00.100246 CONTRO000169367 211912396538 0.00000 11.87000 0.00000 11.87000 197 2.18.00.00.100247 CONTRO000169521 211912177791 0.57651 11.87000 0.00000 12.44651 198 2.18.00.00.100248 CONTRO00016954 211912179488 0.15930 11.87000 0.00000 12.02930 199 2.18.00.00.100249 CONTRO000169509 211912177120 0.00000 11.87000 0.00000 11.87000 200 2.18.00.00.100250 CONTRO000169730 211912177120 0.00000 11.87000 0.00000 11.87000 201 2.18.00.00.100251 CONTRO000169728 211912177595 1.10288 11.87000 0.00000 12.97288 202 2.18.00.00.100252 CONTRO000169799 2119121779299 1.86634 11.87000 0.00000 11.87000 0.00000 11.87000 204 2.18.00.00.100253 CONTRO000169355 2119121779342 0.00000 11.87000 0.00000 17.34857 205 2.18.00.00.100255 | 195 | | CONTR0000169515 | 211912179035 | 0.00000 | 11.87000 | 0.00000 | |
| 197 2.18.00.00.100247 CONTRO000169521 211912177791 0.57651 11.87000 0.00000 12.44651 198 2.18.00.00.100248 CONTRO000169654 211912179488 0.15930 11.87000 0.00000 12.02930 199 2.18.00.00.100249 CONTRO000169509 211912174100 0.00000 11.87000 0.00000 11.87000 200 2.18.00.00.100250 CONTRO000169730 211912177120 0.00000 11.87000 0.00000 11.87000 201 2.18.00.00.100251 CONTRO000169728 211912177595 1.10288 11.87000 0.00000 12.97288 202 2.18.00.00.100252 CONTRO000169491 2119121779299 1.86634 11.87000 0.00000 13.73634 203 2.18.00.00.100253 CONTRO000169799 2119121779342 0.00000 11.87000 0.00000 17.34857 205 2.18.00.00.100254 CONTRO000169355 211912177007 5.47857 11.87000 0.00000 17.26049 207 2.18.00.00.100256 CONTRO000169328 211912177257 | 196 | 2.18.00.00.100246 | CONTR0000169367 | 211912396538 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 198 2.18.00.00.100248 CONTR0000169654 211912179488 0.15930 11.87000 0.00000 12.02930 199 2.18.00.00.100249 CONTR0000169509 211912174100 0.00000 11.87000 0.00000 11.87000 200 2.18.00.00.100250 CONTR0000169730 211912177120 0.00000 11.87000 0.00000 11.87000 201 2.18.00.00.100251 CONTR0000169728 211912177595 1.10288 11.87000 0.00000 12.97288 202 2.18.00.00.100252 CONTR0000169491 2119121779299 1.86634 11.87000 0.00000 13.73634 203 2.18.00.00.100253 CONTR0000169799 2119121779342 0.00000 11.87000 0.00000 17.34857 204 2.18.00.00.100254 CONTR0000169754 2119121774559 0.00000 11.87000 0.00000 17.26049 205 2.18.00.00.100256 CONTR0000169328 211912178277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 21191217725 | 197 | | CONTR0000169521 | | _ | | _ | |
| 199 2.18.00.00.100249 CONTR0000169509 211912174100 0.00000 11.87000 0.00000 11.87000 200 2.18.00.00.100250 CONTR0000169730 211912177120 0.00000 11.87000 0.00000 11.87000 201 2.18.00.00.100251 CONTR0000169728 211912177595 1.10288 11.87000 0.00000 12.97288 202 2.18.00.00.100252 CONTR0000169491 211912179299 1.86634 11.87000 0.00000 13.73634 203 2.18.00.00.100253 CONTR0000169799 2119121779342 0.00000 11.87000 0.00000 11.87000 204 2.18.00.00.100254 CONTR0000169355 211912177007 5.47857 11.87000 0.00000 17.34857 205 2.18.00.00.100255 CONTR0000169754 2119121774559 0.00000 11.87000 0.00000 17.26049 207 2.18.00.00.100256 CONTR0000169328 2119121778277 1.24153 11.87000 0.00000 12.38060 208 2.18.00.00.0100258 CONTR0000169558 2119121772 | 198 | | + | | | | | |
| 200 2.18.00.00.100250 CONTR0000169730 211912177120 0.00000 11.87000 0.00000 11.87000 201 2.18.00.00.100251 CONTR0000169728 211912177595 1.10288 11.87000 0.00000 12.97288 202 2.18.00.00.100252 CONTR0000169491 211912179299 1.86634 11.87000 0.00000 13.73634 203 2.18.00.00.100253 CONTR0000169799 2119121779342 0.00000 11.87000 0.00000 11.87000 204 2.18.00.00.100254 CONTR0000169355 211912177007 5.47857 11.87000 0.00000 17.34857 205 2.18.00.00.100255 CONTR0000169754 2119121774559 0.00000 11.87000 0.00000 17.26049 206 2.18.00.00.100256 CONTR0000169328 211912178277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | | | | _ | | |
| 201 2.18.00.00.100251 CONTR0000169728 211912177595 1.10288 11.87000 0.00000 12.97288 202 2.18.00.00.100252 CONTR0000169491 211912179299 1.86634 11.87000 0.00000 13.73634 203 2.18.00.00.100253 CONTR0000169799 2119121779342 0.00000 11.87000 0.00000 11.87000 204 2.18.00.00.100254 CONTR0000169355 211912177007 5.47857 11.87000 0.00000 17.34857 205 2.18.00.00.100255 CONTR0000169754 211912174559 0.00000 11.87000 0.00000 11.87000 206 2.18.00.00.100256 CONTR0004317294 211912178386 5.39049 11.87000 0.00000 17.26049 207 2.18.00.00.100257 CONTR0000169328 2119121778277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | + | | | _ | | |
| 202 2.18.00.00.100252 CONTR0000169491 211912179299 1.86634 11.87000 0.00000 13.73634 203 2.18.00.00.100253 CONTR0000169799 211912179342 0.00000 11.87000 0.00000 11.87000 204 2.18.00.00.100254 CONTR0000169355 211912177007 5.47857 11.87000 0.00000 17.34857 205 2.18.00.00.100255 CONTR0000169754 211912174559 0.00000 11.87000 0.00000 11.87000 206 2.18.00.00.100256 CONTR0004317294 211912178386 5.39049 11.87000 0.00000 17.26049 207 2.18.00.00.100257 CONTR0000169328 2119121778277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | | | | _ | _ | |
| 203 2.18.00.00.100253 CONTR0000169799 211912179342 0.00000 11.87000 0.00000 11.87000 204 2.18.00.00.100254 CONTR0000169355 211912177007 5.47857 11.87000 0.00000 17.34857 205 2.18.00.00.100255 CONTR0000169754 211912174559 0.00000 11.87000 0.00000 11.87000 206 2.18.00.00.100256 CONTR00004317294 211912178386 5.39049 11.87000 0.00000 17.26049 207 2.18.00.00.100257 CONTR0000169328 211912178277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | + | | | | | |
| 204 2.18.00.00.100254 CONTR0000169355 211912177007 5.47857 11.87000 0.00000 17.34857 205 2.18.00.00.100255 CONTR0000169754 211912174559 0.00000 11.87000 0.00000 11.87000 206 2.18.00.00.100256 CONTR00004317294 211912178386 5.39049 11.87000 0.00000 17.26049 207 2.18.00.00.100257 CONTR0000169328 211912178277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | + | | | _ | _ | |
| 205 2.18.00.00.100255 CONTR0000169754 211912174559 0.00000 11.87000 0.00000 11.87000 206 2.18.00.00.100256 CONTR0004317294 211912178386 5.39049 11.87000 0.00000 17.26049 207 2.18.00.00.100257 CONTR0000169328 211912178277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | | | | | | |
| 206 2.18.00.00.100256 CONTR0004317294 211912178386 5.39049 11.87000 0.00000 17.26049 207 2.18.00.00.100257 CONTR0000169328 211912178277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | | | _ | _ | _ | |
| 207 2.18.00.00.100257 CONTR0000169328 211912178277 1.24153 11.87000 0.00000 13.11153 208 2.18.00.00.100258 CONTR0000169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | | | | _ | | |
| 208 2.18.00.00.100258 CONTROU00169558 211912177257 0.51060 11.87000 0.00000 12.38060 | | | | | | _ | | |
| | | | + | | | _ | | |
| 2.10.00.00.100239 COMINOCOUTO9349 Z1191Z1/03/0 U.00000 II.8/000 U.00000 II.8/000 | | | | | | | | |
| | | 2.10.00.00.100233 | 00111110000103043 | L-11/12/10/10 | 10.00000 | 1++•0/000 | 10.00000 | ±±•0/000 |

| | CUSTSORE | CO CODE | MCTCDN | USAGE | DENTAL | FFFC | TOTAL |
|------------|----------------------------------------|--------------------------------------|------------------------------|---------------------|----------|---------|----------------------|
| 210 | CUSTCODE | CO_CODE | MSISDN | USAGE | | FEES | TOTAL |
| 211 | 2.18.00.00.100260 2.18.00.00.100262 | CONTR0000169396 | 211912178290 211912177871 | 0.03197 | 11.87000 | 0.00000 | 11.90197 41.95816 |
| 212 | 2.18.00.00.100263 | CONTR0000169374 | - | - | 11.87000 | - | 583.29813 |
| 213 | 2.18.00.00.100265 | CONTR0000169461 CONTR0000169900 | 211912174584 211912178275 | 571.42813 | 11.87000 | 0.00000 | 11.87000 |
| 214 | 2.18.00.00.100266 | CONTROUGUI 69705 | 211912178275 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 215 | 2.18.00.00.100267 | CONTROUGUIG9703 | 211912174561 | 2.75610 | 11.87000 | 0.00000 | 14.62610 |
| 216 | 2.18.00.00.100267 | CONTROUGUI 69789 | 211912174103 | 13.74055 | 11.87000 | 0.00000 | 25.61055 |
| 217 | 2.18.00.00.100269 | CONTROO00169789 | 211912174103 | 4.84873 | 11.87000 | 0.00000 | 16.71873 |
| 218 | 2.18.00.00.100270 | CONTROUGUI 69763 | 211912179497 | 36.03495 | 11.87000 | 0.00000 | 47.90495 |
| 219 | 2.18.00.00.100270 | CONTROUGUIG 9703 | 211912177600 | 0.43701 | 11.87000 | 0.00000 | 12.30701 |
| 220 | 2.18.00.00.100271 | CONTROUGUIG 9402 | 211912177000 | 0.11379 | 11.87000 | 0.00000 | 11.98379 |
| 221 | 2.18.00.00.100272 | CONTROUGUIG9334 | 211912177173 | 80.04488 | 11.87000 | 0.00000 | 91.91488 |
| 222 | 2.18.00.00.100274 | CONTR0000169662 | 211912176556 | 13.89408 | 11.87000 | 0.00000 | 25.76408 |
| 223 | 2.18.00.00.100274 | CONTR0000169426 | 211912370330 | 16.63475 | 11.87000 | 0.00000 | 28.50475 |
| 224 | 2.18.00.00.100279 | CONTR0000169366 | 211912173040 | 44.17675 | 11.87000 | 0.00000 | 56.04675 |
| 225 | 2.18.00.00.100280 | CONTR0000169773 | 211912177610 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 226 | 2.18.00.00.100281 | CONTR0000169388 | 2119121778788 | 15.28158 | 11.87000 | 0.00000 | 27.15158 |
| 227 | 2.18.00.00.100282 | CONTR0000169674 | 211912178788 | 4.99002 | 11.87000 | 0.00000 | 16.86002 |
| 228 | 2.18.00.00.100283 | CONTR0000169480 | 211912179302 | 48.20014 | 11.87000 | 0.00000 | 60.07014 |
| 229 | 2.18.00.00.100284 | CONTR0000169652 | 211912177861 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 230 | 2.18.00.00.100285 | CONTR0000169922 | 211912178770 | 0.36240 | 11.87000 | 0.00000 | 12.23240 |
| 231 | 2.18.00.00.100286 | CONTR0000169648 | 211912178331 | 0.99708 | 11.87000 | 0.00000 | 12.86708 |
| 232 | 2.18.00.00.100287 | CONTR0000169760 | 211912179047 | 8.84260 | 11.87000 | 0.00000 | 20.71260 |
| 233 | 2.18.00.00.100288 | CONTR0000169464 | 211912175143 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 234 | 2.18.00.00.100289 | CONTR0000169327 | 211912177066 | 539.62589 | 11.87000 | 0.00000 | 551.49589 |
| 235 | 2.18.00.00.100290 | CONTR0000169724 | 211912179005 | 14.69184 | 11.87000 | 0.00000 | 26.56184 |
| 236 | 2.18.00.00.100291 | CONTR0000169791 | 211912174590 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 237 | 2.18.00.00.100293 | CONTR0000169318 | 211912176635 | 2.07680 | 11.87000 | 0.00000 | 13.94680 |
| 238 | 2.18.00.00.100294 | CONTR0000169607 | 211912175153 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 239 | 2.18.00.00.100295 | CONTR0000169493 | 211912177867 | 102.95531 | 11.87000 | 0.00000 | 114.82531 |
| 240 | 2.18.00.00.100296 | CONTR0000169677 | 211912174577 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 241 | 2.18.00.00.100297 | CONTR0000169627 | 211912179590 | 71.11787 | 11.87000 | 0.00000 | 82.98787 |
| 242 | 2.18.00.00.100298 | CONTR0000169364 | 211912178323 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 243 | 2.18.00.00.100300 | CONTR0000169406 | 211912174110 | 1.70671 | 11.87000 | 0.00000 | 13.57671 |
| 244 | 2.18.00.00.100301 | CONTR0000169628 | 211912170128 | 61.77140 | 11.87000 | 0.00000 | 73.64140 |
| 245 | 2.18.00.00.100302 | CONTR0000169727 | 211912179775 | 38.22859 | 11.87000 | 0.00000 | 50.09859 |
| 246 | 2.18.00.00.100303 | CONTR0000169356 | 211912179595 | 1.60354 | 11.87000 | 0.00000 | 13.47354 |
| 247 | 2.18.00.00.100304 | CONTR0000169625 | 211912177621 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 248 | 2.18.00.00.100305 | CONTR0000169768 | 211912171343 | 312.95569 | 11.87000 | 0.00000 | 324.82569 |
| 249 | 2.18.00.00.100306 | CONTR0000169875 | 211912179428 | 5.91093 | 11.87000 | 0.00000 | 17.78093 |
| 250 | 2.18.00.00.100307 | CONTR0000169688 | 211912179009 | 3.18682 | 11.87000 | 0.00000 | 15.05682 |
| 251 | 2.18.00.00.100308 | CONTR0000169487 | 211912179034 | 49.52792 | 11.87000 | 0.00000 | 61.39792 |
| 252 | 2.18.00.00.100309 | CONTR0000169870 | 211912179447 | 1.07549 | 11.87000 | 0.00000 | 12.94549 |
| 253 | 2.18.00.00.100310 | CONTR0000169410 | 211912178336 | 0.37631 | 11.87000 | 0.00000 | 12.24631 |
| 254 | 2.18.00.00.100311 | CONTR0000169527 | 211912179001 | 8.63247 | 11.87000 | | 20.50247 |
| 255 | 2.18.00.00.100312 | CONTR0000169771 | 211912174573 | 88.84641 | 11.87000 | 0.00000 | 100.71641 |
| 256 | 2.18.00.00.100313 | CONTR0000169902 | 211912170130 | 6.35124 | 11.87000 | 0.00000 | 18.22124 |
| 257 | 2.18.00.00.100314 | CONTR0000169850 | 211912178353 | 13.71083 | 11.87000 | 0.00000 | 25.58083 |
| 258 | 2.18.00.00.100315 | CONTR0000169382 | 211912172222 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 259 | 2.18.00.00.100317 | CONTR0000169387 | 211912179335 | 25.54236 | 11.87000 | 0.00000 | 37.41236 |
| 260 261 | 2.18.00.00.100318 | CONTR0000169892 | 211912137261 | 0.81589 | 11.87000 | 0.00000 | 12.68589 |
| 261 | 2.18.00.00.100319 | CONTR0000169393 | 211912170150 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 262 | 2.18.00.00.100320 2.18.00.00.100323 | CONTR0000169781 CONTR0000169448 | 211912177074 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 264 | 2.18.00.00.100323 | CONTROUCUI 69448 CONTROUCUI 69776 | 211912178302 211912179323 | 2.58926 14.11872 | 11.87000 | 0.00000 | 14.45926 25.98872 |
| 265 | 2.18.00.00.100324 | CONTROUGUI69776 | 211912179323 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 266 | 2.18.00.00.100326 | CONTROUGUIG 9631 | 211912178779 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 267 | 2.18.00.00.100327 | CONTROUGUI 69544 | 211912174070 | 0.00000 | 11.87000 | 0.00000 | 11.98842 |
| 268 | 2.18.00.00.100328 | CONTR0000169670 | 211912174070 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 269 | 2.18.00.00.100329 | CONTR0000169733 | 211912130047 | 4.64791 | 11.87000 | 0.00000 | 16.51791 |
| 270 | 2.18.00.00.100331 | CONTRO000169935 | 211912337144 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 271 | 2.18.00.00.100331 | CONTRO000169299 | 211912179754 | 44.39362 | 11.87000 | 0.00000 | 56.26362 |
| 272 | 2.18.00.00.100333 | CONTRO000169317 | 211912179734 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 273 | 2.18.00.00.100334 | CONTR0000169821 | 211912170267 | 7.87459 | 11.87000 | 0.00000 | 19.74459 |
| 274 | 2.18.00.00.100335 | CONTR0000169889 | 211912178754 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 275 | 2.18.00.00.100337 | CONTR0000169840 | 211912396589 | 0.04551 | 11.87000 | 0.00000 | 11.91551 |
| 276 | 2.18.00.00.100338 | CONTR0000169863 | 211912178256 | 9.80201 | 11.87000 | 0.00000 | 21.67201 |
| 277 | 2.18.00.00.100339 | CONTR0000169546 | 211912177191 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 278 | 2.18.00.00.100340 | CONTR0000169725 | 211912177068 | 88.97867 | 11.87000 | 0.00000 | 100.84867 |
| 279 | 2.18.00.00.100341 | CONTR0000169598 | 211912177016 | 15.81198 | 11.87000 | 0.00000 | 27.68198 |
| 280 | 2.18.00.00.100342 | CONTR0000169532 | 211912167605 | 25.94862 | | 0.00000 | 37.81862 |
| | - | 1 | | 1 | | 1 | |

| | CUSTSORE | CO CODE | MCTCDN | USAGE | DENTAL | FFFC | TOTAL |
|------------|----------------------------------------|------------------------------------|------------------------------|-----------------------|---------------|-------------|-----------------------|
| 281 | 2.18.00.00.100343 | CO_CODE CONTR0000169458 | MSISDN 211912179032 | USAGE 43.93309 | RENTAL | FEES | TOTAL 55.80309 |
| 282 | 2.18.00.00.100343 | CONTROUCUI 69438 | 211912179032 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 283 | 2.18.00.00.100344 | CONTROUOU169928 | 211912178265 | 40.17246 | 11.87000 | 0.00000 | 52.04246 |
| 284 | 2.18.00.00.100347 | CONTR0000169741 | 211912176263 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 285 | 2.18.00.00.100349 | CONTR0000169708 | 211912174076 | 0.14961 | 11.87000 | 0.00000 | 12.01961 |
| 286 | 2.18.00.00.100350 | CONTR0000169589 | 211912179327 | 0.00000 | 11.87000 | 0.04286 | 11.91286 |
| 287 | 2.18.00.00.100351 | CONTR0000169555 | 211912179263 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 288 | 2.18.00.00.100353 | CONTR0000169346 | 211912175149 | 34.30796 | 11.87000 | 0.00000 | 46.17796 |
| 289 | 2.18.00.00.100354 | CONTR0000169713 | 211912177153 | 8.44217 | 11.87000 | 0.00000 | 20.31217 |
| 290 | 2.18.00.00.100355 | CONTR0000169599 | 211912179267 | 5.21427 | 11.87000 | 0.00000 | 17.08427 |
| 291 | 2.18.00.00.100356 | CONTR0000169737 | 211912174099 | 2.34765 | 11.87000 | 0.00000 | 14.21765 |
| 292 | 2.18.00.00.100357 | CONTR0000169611 | 211912177846 | 2.78817 | 11.87000 | 0.00000 | 14.65817 |
| 293 | 2.18.00.00.100358 | CONTR0000169849 | 211912178340 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 294 | 2.18.00.00.100359 | CONTR0000169353 | 211912179339 | 5.81966 | 11.87000 | 0.00000 | 17.68966 |
| 295 | 2.18.00.00.100360 | CONTR0006341289 | 211912177254 | 14.81156 | 11.87000 | 0.00000 | 26.68156 |
| 296 | 2.18.00.00.100360 | CONTR0000169722 | 211912177254 | 0.00000 | 0.00000 | | 0.00000 |
| 297 | 2.18.00.00.100361 | CONTR0000169823 | 211912173757 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 298 | 2.18.00.00.100362 | CONTR0000169298 | 211912179260 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 299 | 2.18.00.00.100363 | CONTR0000169805 | 211912174085 | 10.50706 | 11.87000 | 0.00000 | 22.37706 |
| 300 | 2.18.00.00.100365 | CONTR0000169451 | 211912175138 | 1.42148 | 11.87000 | 0.00000 | 13.29148 |
| 301 | 2.18.00.00.100366 2.18.00.00.100368 | CONTR0000169395 CONTR0000169536 | 211912179437 211912392165 | 8.56554 0.10026 | 11.87000 | 0.00000 | 20.43554 |
| 302 | 2.18.00.00.100368 | CONTROU00169536 CONTROU06341348 | 211912392165 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 304 | 2.18.00.00.100369 | CONTROU006341348 | 211912178742 | 0.00000 | 0.00000 | | 0.00000 |
| 305 | 2.18.00.00.100370 | CONTROUOU169438 | 211912178349 | 11.37425 | 11.87000 | 0.00000 | 23.24425 |
| 306 | 2.18.00.00.100371 | CONTR0000169888 | 211912178822 | 4.02079 | 11.87000 | 0.00000 | 15.89079 |
| 307 | 2.18.00.00.100372 | CONTR0000169797 | 211912178321 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 308 | 2.18.00.00.100373 | CONTR0000169397 | 211912177868 | 6.53551 | 11.87000 | 0.00000 | 18.40551 |
| 309 | 2.18.00.00.100374 | CONTR0000169535 | 211912173312 | 14.84609 | 11.87000 | 0.00000 | 26.71609 |
| 310 | 2.18.00.00.100375 | CONTR0000169484 | 211912175137 | 130.42599 | 11.87000 | 0.00000 | 142.29599 |
| 311 | 2.18.00.00.100376 | CONTR0000169914 | 211912174315 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 312 | 2.18.00.00.100378 | CONTR0000169803 | 211912177264 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 313 | 2.18.00.00.100379 | CONTR0000169916 | 211912174881 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 314 | 2.18.00.00.100380 | CONTR0000169442 | 211912170034 | 0.00759 | 11.87000 | 0.00000 | 11.87759 |
| 315 | 2.18.00.00.100381 | CONTR0000169578 | 211912179274 | 25.72837 | 11.87000 | 0.00000 | 37.59837 |
| 316 | 2.18.00.00.100383 | CONTR0000169575 | 211912178337 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 317 318 | 2.18.00.00.100384 | CONTR0000169341 | 211912178243 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 319 | 2.18.00.00.100385 2.18.00.00.100386 | CONTR0000169690 CONTR0000169384 | 211912178315 211912178311 | 1.97608 3.75655 | 11.87000 | 0.00000 | 13.84608 15.62655 |
| 320 | 2.18.00.00.100387 | CONTROUGUI 69384 | 211912178311 | 1.72401 | 11.87000 | 0.00000 | 13.59401 |
| 321 | 2.18.00.00.100388 | CONTR0000169661 | 211912174075 | 0.59464 | 11.87000 | 0.00000 | 12.46464 |
| 322 | 2.18.00.00.100389 | CONTR0000169462 | 211912174576 | 3.10286 | 11.87000 | 0.00000 | 14.97286 |
| 323 | 2.18.00.00.100392 | CONTR0000169529 | 211912177628 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 324 | 2.18.00.00.100393 | CONTR0000169672 | 211912178329 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 325 | 2.18.00.00.100394 | CONTR0000169342 | 211912170054 | 0.72570 | 11.87000 | 0.00000 | 12.59570 |
| 326 | 2.18.00.00.100395 | CONTR0000169746 | 211912179331 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 327 | 2.18.00.00.100397 | CONTR0000169838 | 211912177601 | 4.65086 | 11.87000 | 0.00000 | 16.52086 |
| 328 | 2.18.00.00.100398 | CONTR0000169520 | 211912170127 | 2.69207 | 11.87000 | 0.00000 | 14.56207 |
| 329 | 2.18.00.00.100399 | CONTR0000169377 | 211912178354 | 0.14244 | 11.87000 | 0.00000 | 12.01244 |
| 330 | 2.18.00.00.100400 | CONTR0000169762 | 211912179726 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 331 332 | 2.18.00.00.100401 | CONTR0000169943 | 211912174596 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 333 | 2.18.00.00.100402 2.18.00.00.100403 | CONTR0000169891 CONTR0000169770 | 211912137252 211912177240 | 0.00000 | 11.87000 | 0.00000 | 11.87000 12.40519 |
| 334 | 2.18.00.00.100403 | CONTROUGUI 69770 | 211912177240 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 335 | 2.18.00.00.100405 | CONTROUCO169918 | 211912178257 | 3.01656 | 11.87000 | 0.00000 | 14.88656 |
| 336 | 2.18.00.00.100406 | CONTR0000169309 | 211912177143 | 0.05714 | 11.87000 | 0.00000 | 11.92714 |
| 337 | 2.18.00.00.100407 | CONTR0000169660 | 211912179482 | 36.48521 | 11.87000 | 0.00000 | 48.35521 |
| 338 | 2.18.00.00.100408 | CONTR0000169655 | 211912179319 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 339 | 2.18.00.00.100410 | CONTR0000169915 | 211912139479 | 0.03498 | 11.87000 | 0.00000 | 11.90498 |
| 340 | 2.18.00.00.100412 | CONTR0000169759 | 211912179259 | 10.79686 | 11.87000 | 0.00000 | 22.66686 |
| 341 | 2.18.00.00.100413 | CONTR0000169352 | 211912170017 | 40.45010 | 11.87000 | 0.00000 | 52.32010 |
| 342 | 2.18.00.00.100414 | CONTR0000169947 | 211912177889 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 343 | 2.18.00.00.100415 | CONTR0000169887 | 211912177060 | 20.17390 | 11.87000 | 0.00000 | 32.04390 |
| 344 | 2.18.00.00.100417 | CONTR0000169373 | 211912392279 | 35.41161 | 11.87000 | 0.00000 | 47.28161 |
| 345 | 2.18.00.00.100419 | CONTR0000169675 | 211912177592 | 34.28321 | 11.87000 | 0.00000 | 46.15321 |
| 346 347 | 2.18.00.00.100421 2.18.00.00.100423 | CONTR0000169886 | 211912179305 | 10.70808 | 11.87000 | 0.00000 | 22.57808 |
| 348 | 2.18.00.00.100423 | CONTR0000169332 CONTR0000169699 | 211912178783 211912170025 | 0.00000 38.10493 | 11.87000 | 0.00000 | 11.87000 49.97493 |
| 349 | 2.18.00.00.100424 | CONTROUCU169899 | 211912170025 | 10.08314 | 11.87000 | 0.00000 | 21.95314 |
| 350 | 2.18.00.00.100427 | CONTR0000169522 | 211912179033 | 17.24565 | 11.87000 | | 29.11565 |
| 351 | 2.18.00.00.100429 | CONTR0000169867 | 211912179432 | 5.42631 | 11.87000 | | 17.29631 |
| | - | • | | 1 | | 1 | |

| | CUSTCODE | CO CODE | METERN | USACE | DENTAL | FEEC | TOTAL |
|-----|-------------------|-----------------|--------------|-----------|----------|---------|-----------|
| 352 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 353 | 2.18.00.00.100430 | CONTR0000169569 | 211912179289 | 65.82819 | 11.87000 | 0.00000 | 77.69819 |
| | 2.18.00.00.100431 | CONTR0000169761 | 211912174594 | 0.08091 | 11.87000 | 0.00000 | 11.95091 |
| 354 | 2.18.00.00.100432 | CONTR0000169497 | 211912179025 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 355 | 2.18.00.00.100433 | CONTR0000169466 | 211912175164 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 356 | 2.18.00.00.100434 | CONTR0000169651 | 211912178838 | 4.88532 | 11.87000 | 0.00000 | 16.75532 |
| 357 | 2.18.00.00.100435 | CONTR0000169702 | 211912174108 | 6.50471 | 11.87000 | 0.00000 | 18.37471 |
| 358 | 2.18.00.00.100436 | CONTR0000169619 | 211912174102 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 359 | 2.18.00.00.100437 | CONTR0000169946 | 211912179258 | 0.57441 | 11.87000 | 0.00000 | 12.44441 |
| 360 | 2.18.00.00.100438 | CONTR0000169767 | 211912179591 | 0.42817 | 11.87000 | 0.00000 | 12.29817 |
| 361 | 2.18.00.00.100439 | CONTR0000169429 | 211912178316 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 362 | 2.18.00.00.100440 | CONTR0000169945 | 211912179042 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 363 | 2.18.00.00.100441 | CONTR0000169472 | 211912396532 | 0.69114 | 11.87000 | 0.00000 | 12.56114 |
| 364 | 2.18.00.00.100442 | CONTR0000169453 | 211912137796 | 24.39397 | 11.87000 | 0.00000 | 36.26397 |
| 365 | 2.18.00.00.100445 | CONTR0000169822 | 211912173750 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 366 | 2.18.00.00.100446 | CONTR0000169597 | 211912177013 | 0.27780 | 11.87000 | 0.00000 | 12.14780 |
| 367 | 2.18.00.00.100447 | CONTR0000169682 | 211912177768 | 3.32254 | 11.87000 | 0.00000 | 15.19254 |
| 368 | 2.18.00.00.100448 | CONTR0000169530 | 211912179340 | 149.44369 | 11.87000 | 0.00000 | 161.31369 |
| 369 | 2.18.00.00.100451 | CONTR0000169411 | 211912178300 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 370 | 2.18.00.00.100453 | CONTR0000169478 | 211912177883 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 371 | 2.18.00.00.100457 | CONTR0000169764 | 211912179491 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 372 | 2.18.00.00.100458 | CONTR0000169600 | 211912177603 | 7.02810 | 11.87000 | 0.00000 | 18.89810 |
| 373 | 2.18.00.00.100459 | CONTR0000169416 | 211912177071 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 374 | 2.18.00.00.100460 | CONTR0000169542 | 211912177118 | 21.06553 | 11.87000 | 0.00000 | 32.93553 |
| 375 | 2.18.00.00.100463 | CONTR0000169893 | 211912137145 | 0.43449 | 11.87000 | 0.00000 | 12.30449 |
| 376 | 2.18.00.00.100464 | CONTR0000169735 | 211912174588 | 56.47878 | 11.87000 | 0.00000 | 68.34878 |
| 377 | 2.18.00.00.100465 | CONTR0000169858 | 211912179431 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 378 | 2.18.00.00.100466 | CONTR0000169289 | 211912179010 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 379 | 2.18.00.00.100467 | CONTR0000169790 | 211912175134 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 380 | 2.18.00.00.100468 | CONTR0000169517 | 211912178333 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 381 | 2.18.00.00.100469 | CONTR0000169681 | 211912179037 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 382 | 2.18.00.00.100470 | CONTR0000169568 | 211912179278 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 383 | 2.18.00.00.100471 | CONTR0000169523 | 211912179008 | 11.36465 | 11.87000 | 0.00000 | 23.23465 |
| 384 | 2.18.00.00.100472 | CONTR0000169322 | 211912178861 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 385 | 2.18.00.00.100473 | CONTR0000169807 | 211912178848 | 73.54561 | 11.87000 | 0.00000 | 85.41561 |
| 386 | 2.18.00.00.100474 | CONTR0000169623 | 211912174071 | 25.14660 | 11.87000 | 0.00000 | 37.01660 |
| 387 | 2.18.00.00.100475 | CONTR0000169582 | 211912177851 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 388 | 2.18.00.00.100476 | CONTR0000169321 | 211912179014 | 0.10114 | 11.87000 | 0.00000 | 11.97114 |
| 389 | 2.18.00.00.100477 | CONTR0000169570 | 211912177171 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 390 | 2.18.00.00.100479 | CONTR0000169519 | 211912178381 | 27.63650 | 11.87000 | 0.00000 | 39.50650 |
| 391 | 2.18.00.00.100481 | CONTR0000169639 | 211912178258 | 1.06031 | 11.87000 | 0.00000 | 12.93031 |
| 392 | 2.18.00.00.100482 | CONTR0000169621 | 211912170122 | 9.22583 | 11.87000 | 0.00000 | 21.09583 |
| 393 | 2.18.00.00.100483 | CONTR0000169474 | 211912177005 | 0.53100 | 11.87000 | 0.00000 | 12.40100 |
| 394 | 2.18.00.00.100484 | CONTR0000169567 | 211912177872 | 4.44063 | 11.87000 | 0.00000 | 16.31063 |
| 395 | 2.18.00.00.100485 | CONTR0000169561 | 211912179453 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 396 | 2.18.00.00.100486 | CONTR0000169641 | 211912167607 | 22.47837 | 11.87000 | 0.04286 | 34.39123 |
| 397 | 2.18.00.00.100487 | CONTR0000169584 | 211912179255 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 398 | 2.18.00.00.100488 | CONTR0000169563 | 211912178250 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 399 | 2.18.00.00.100492 | CONTR0000169296 | 211912178030 | 1.04133 | 11.87000 | 0.00000 | 12.91133 |
| 400 | 2.18.00.00.100493 | CONTR0000169301 | 211912178273 | 2.23772 | 11.87000 | 0.00000 | 14.10772 |
| 401 | 2.18.00.00.100494 | CONTR0000169302 | 211912178303 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 402 | 2.18.00.00.100495 | CONTR0000169305 | 211912170148 | 37.82319 | 11.87000 | 0.00000 | 49.69319 |
| 403 | 2.18.00.00.100496 | CONTR0000169307 | 211912177604 | 24.00577 | 11.87000 | 0.00000 | 35.87577 |
| 404 | 2.18.00.00.100497 | CONTR0000169310 | 211912170036 | 0.82221 | 11.87000 | 0.00000 | 12.69221 |
| 405 | 2.18.00.00.100498 | CONTR0000169312 | 211912177613 | 6.49783 | 11.87000 | 0.00000 | 18.36783 |
| 406 | 2.18.00.00.100499 | CONTR0000169313 | 211912174601 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 407 | 2.18.00.00.100500 | CONTR0000169316 | 211912171474 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 408 | 2.18.00.00.100502 | CONTR0000169338 | 211912178750 | 1.09441 | 11.87000 | 0.00000 | 12.96441 |
| 409 | 2.18.00.00.100503 | CONTR0000169343 | 211912178777 | 0.74171 | 11.87000 | 0.00000 | 12.61171 |
| 410 | 2.18.00.00.100504 | CONTR0000169345 | 211912177038 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 411 | 2.18.00.00.100505 | CONTR0000169347 | 211912396635 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 412 | 2.18.00.00.100506 | CONTR0000169358 | 211912177590 | 1.09319 | 11.87000 | 0.00000 | 12.96319 |
| 413 | 2.18.00.00.100507 | CONTR0000169360 | 211912177046 | 0.56258 | 11.87000 | 0.00000 | 12.43258 |
| 414 | 2.18.00.00.100508 | CONTR0000169362 | 211912167452 | 11.30303 | 11.87000 | 0.00000 | 23.17303 |
| 415 | 2.18.00.00.100509 | CONTR0000169363 | 211912178363 | 128.28282 | 11.87000 | 0.00000 | 140.15282 |
| 416 | 2.18.00.00.100510 | CONTR0000169381 | 211912177198 | 28.49820 | 11.87000 | 0.00000 | 40.36820 |
| 417 | 2.18.00.00.100511 | CONTR0000169383 | 211912179004 | 1.79779 | 11.87000 | 0.00000 | 13.66779 |
| 418 | 2.18.00.00.100512 | CONTR0000169389 | 211912179728 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 419 | 2.18.00.00.100513 | CONTR0000169400 | 211912178319 | 38.04494 | 11.87000 | 0.00000 | 49.91494 |
| 420 | 2.18.00.00.100514 | CONTR0000169402 | 211912178317 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 421 | 2.18.00.00.100515 | CONTR0000169403 | 211912170131 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 422 | 2.18.00.00.100517 | CONTR0000169405 | 211912179345 | 5.22905 | 11.87000 | 0.00000 | 17.09905 |
| | | | | | | | |

| | CUSTCODE | CO CODE | METERN | UCACE | RENTAL | FEES | TOTAL |
|-----|-------------------|-----------------|--------------|-----------|----------|---------|-----------|
| 423 | | CO_CODE | MSISDN | USAGE | | _ | |
| 423 | 2.18.00.00.100518 | CONTR0000169413 | 211912170347 | 100.00244 | 11.87000 | 0.00000 | 111.87244 |
| | 2.18.00.00.100520 | CONTR0000169418 | 211912174063 | 0.71516 | 11.87000 | 0.00000 | 12.58516 |
| 425 | 2.18.00.00.100522 | CONTR0000169420 | 211912176713 | 16.28163 | 11.87000 | 0.00000 | 28.15163 |
| 426 | 2.18.00.00.100524 | CONTR0000169422 | 211912176545 | 7.45001 | 11.87000 | 0.00000 | 19.32001 |
| 427 | 2.18.00.00.100525 | CONTR0000169423 | 211912176719 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 428 | 2.18.00.00.100527 | CONTR0000169425 | 211912176852 | 0.36663 | 11.87000 | 0.00000 | 12.23663 |
| 429 | 2.18.00.00.100528 | CONTR0000169427 | 211912178272 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 430 | 2.18.00.00.100529 | CONTR0000169428 | 211912176574 | 7.23008 | 11.87000 | 0.00000 | 19.10008 |
| 431 | 2.18.00.00.100530 | CONTR0000169431 | 211912176714 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 432 | 2.18.00.00.100531 | CONTR0000169432 | 211912177317 | 19.50501 | 11.87000 | 0.00000 | 31.37501 |
| 433 | 2.18.00.00.100532 | CONTR0000169433 | 211912179236 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 434 | 2.18.00.00.100533 | CONTR0000169434 | 211912177026 | 3.18330 | 11.87000 | 0.00000 | 15.05330 |
| 435 | 2.18.00.00.100534 | CONTR0000169436 | 211912176654 | 0.32113 | 17.17000 | 0.00000 | 17.49113 |
| 436 | 2.18.00.00.100535 | CONTR0000169437 | 211912177360 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 437 | 2.18.00.00.100536 | CONTR0000169439 | 211912174098 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 438 | 2.18.00.00.100537 | CONTR0000169456 | 211912179007 | 46.83628 | 11.87000 | 0.00000 | 58.70628 |
| 439 | 2.18.00.00.100538 | CONTR0000169463 | 211912175166 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 440 | 2.18.00.00.100539 | CONTR0000169467 | 211912175165 | 64.65046 | 11.87000 | 0.00000 | 76.52046 |
| 441 | 2.18.00.00.100540 | CONTR0000169468 | 211912175145 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 442 | 2.18.00.00.100542 | CONTR0000169473 | 211912178351 | 1.47837 | 11.87000 | 0.00000 | 13.34837 |
| 443 | 2.18.00.00.100543 | CONTR0000169483 | 211912179050 | 0.09777 | 11.87000 | 0.00000 | 11.96777 |
| 444 | 2.18.00.00.100544 | CONTR0000169498 | 211912178325 | 4.25118 | 11.87000 | 0.00000 | 16.12118 |
| 445 | 2.18.00.00.100545 | CONTR0000169499 | 211912174091 | 23.39117 | 11.87000 | 0.00000 | 35.26117 |
| 446 | 2.18.00.00.100546 | CONTR0000169500 | 211912178301 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 447 | 2.18.00.00.100547 | CONTR0000169501 | 211912175136 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 448 | 2.18.00.00.100549 | CONTR0000169504 | 211912174582 | 0.17321 | 11.87000 | 0.00000 | 12.04321 |
| 449 | 2.18.00.00.100552 | CONTR0000169510 | 211912174562 | 0.76531 | 11.87000 | 0.00000 | 12.63531 |
| 450 | 2.18.00.00.100553 | CONTR0000169513 | 211912174106 | 34.83061 | 11.87000 | 0.00000 | 46.70061 |
| 451 | 2.18.00.00.100555 | CONTR0000169538 | 211912179758 | 29.12472 | 11.87000 | 0.00000 | 40.99472 |
| 452 | 2.18.00.00.100556 | CONTR0000169539 | 211912177137 | 80.70734 | 11.87000 | 0.00000 | 92.57734 |
| 453 | 2.18.00.00.100557 | CONTR0000169544 | 211912177058 | 2.60398 | 11.87000 | 0.00000 | 14.47398 |
| 454 | 2.18.00.00.100558 | CONTR0000169547 | 211912396535 | 4.82533 | 11.87000 | 0.00000 | 16.69533 |
| 455 | 2.18.00.00.100560 | CONTR0000169553 | 211912177629 | 447.88289 | 11.87000 | 0.00000 | 459.75289 |
| 456 | 2.18.00.00.100561 | CONTR0000169562 | 211912177882 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 457 | 2.18.00.00.100562 | CONTR0000169565 | 211912174340 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 458 | 2.18.00.00.100563 | CONTR0000169573 | 211912178348 | 0.03835 | 11.87000 | 0.00000 | 11.90835 |
| 459 | 2.18.00.00.100564 | CONTR0000169581 | 211912177848 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 460 | 2.18.00.00.100565 | CONTR0000169583 | 211912170121 | 0.83410 | 11.87000 | 0.00000 | 12.70410 |
| 461 | 2.18.00.00.100566 | CONTR0000169585 | 211912170016 | 2.06666 | 11.87000 | _ | 13.93666 |
| 462 | 2.18.00.00.100567 | CONTR0000169587 | 211912177049 | 102.93014 | 11.87000 | 0.00000 | 114.80014 |
| 463 | 2.18.00.00.100568 | CONTR0000169588 | 211912177009 | 5.69810 | 11.87000 | 0.00000 | 17.56810 |
| 464 | 2.18.00.00.100569 | CONTR0000169591 | 211912177062 | 19.66634 | 11.87000 | 0.00000 | 31.53634 |
| 465 | 2.18.00.00.100570 | CONTR0000169593 | 211912170038 | 56.94842 | 11.87000 | 0.00000 | 68.81842 |
| 466 | 2.18.00.00.100571 | CONTR0000169596 | 211912177004 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 467 | 2.18.00.00.100572 | CONTR0000169602 | 211912177031 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 468 | 2.18.00.00.100573 | CONTR0000169605 | 211912177021 | 4.12766 | 11.87000 | 0.00000 | 15.99766 |
| 469 | 2.18.00.00.100574 | CONTR0000169610 | 211912174092 | 0.01728 | 11.87000 | 0.00000 | 11.88728 |
| 470 | 2.18.00.00.100575 | CONTR0000169612 | 211912179315 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 471 | 2.18.00.00.100576 | CONTR0004289777 | 211912179006 | 3.53157 | 11.87000 | 0.00000 | 15.40157 |
| 472 | 2.18.00.00.100580 | CONTR0000169650 | 211912177612 | 13.34285 | 11.87000 | 0.00000 | 25.21285 |
| 473 | 2.18.00.00.100581 | CONTR0000169653 | 211912177869 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 474 | 2.18.00.00.100582 | CONTR0000169668 | 211912174068 | 6.25981 | 11.87000 | 0.00000 | 18.12981 |
| 475 | 2.18.00.00.100586 | CONTR0000169692 | 211912178360 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 476 | 2.18.00.00.100587 | CONTR0000169693 | 211912392167 | 20.69904 | 11.87000 | 0.00000 | 32.56904 |
| 477 | 2.18.00.00.100589 | CONTR0000169710 | 211912170019 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 478 | 2.18.00.00.100590 | CONTR0000169738 | 211912177624 | 1.69009 | 11.87000 | 0.00000 | 13.56009 |
| 479 | 2.18.00.00.100591 | CONTR0000169740 | 211912174570 | 36.78941 | 11.87000 | 0.00000 | 48.65941 |
| 480 | 2.18.00.00.100592 | CONTR0000169743 | 211912178330 | 5.94804 | 11.87000 | 0.00000 | 17.81804 |
| 481 | 2.18.00.00.100593 | CONTR0000169744 | 211912392172 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 482 | 2.18.00.00.100594 | CONTR0000169745 | 211912167409 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 483 | 2.18.00.00.100595 | CONTR0000169750 | 211912392173 | 2.69078 | 11.87000 | 0.00000 | 14.56078 |
| 484 | 2.18.00.00.100597 | CONTR0000169752 | 211912174575 | 118.06595 | 11.87000 | 0.00000 | 129.93595 |
| 485 | 2.18.00.00.100598 | CONTR0000169756 | 211912392169 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 486 | 2.18.00.00.100599 | CONTR0000169757 | 211912179027 | 1.70843 | 11.87000 | 0.00000 | 13.57843 |
| 487 | 2.18.00.00.100601 | CONTR0000169772 | 211912177204 | 0.09855 | 11.87000 | 0.00000 | 11.96855 |
| 488 | 2.18.00.00.100602 | CONTR0000169780 | 211912177131 | 15.15768 | 11.87000 | 0.00000 | 27.02768 |
| 489 | 2.18.00.00.100603 | CONTR0000169782 | 211912150738 | 3.78190 | 11.87000 | 0.00000 | 15.65190 |
| 490 | 2.18.00.00.100604 | CONTR0000169784 | 211912308703 | 1.47243 | 11.87000 | 0.00000 | 13.34243 |
| 491 | 2.18.00.00.100605 | CONTR0000169785 | 211912177237 | 1.23731 | 11.87000 | 0.00000 | 13.10731 |
| 492 | 2.18.00.00.100606 | CONTR0000169786 | 211912179774 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 493 | 2.18.00.00.100607 | CONTR0000169787 | 211912179293 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| - | | 1 | | 1 | 1 | 1 | 1 |

| | CUSTSORE | SO SODE | MCTCDM | UCACE | DENTAL | lee e c | TOTAL |
|-----|-------------------|------------------|--------------|-----------|----------|---------|-----------|
| 404 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 494 | 2.18.00.00.100608 | CONTR0000169788 | 211912170141 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 495 | 2.18.00.00.100609 | CONTR0000169794 | 211912177770 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 496 | 2.18.00.00.100610 | CONTR0000169798 | 211912174084 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 497 | 2.18.00.00.100611 | CONTR0000169809 | 211912177051 | 2.11555 | 11.87000 | 0.00000 | 13.98555 |
| 498 | 2.18.00.00.100612 | CONTR0000169810 | 211912178293 | 18.21921 | 11.87000 | 0.00000 | 30.08921 |
| 499 | 2.18.00.00.100613 | CONTR0000169811 | 211912177050 | 10.77407 | 11.87000 | 0.00000 | 22.64407 |
| 500 | 2.18.00.00.100615 | CONTR0000169813 | 211912177030 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 501 | 2.18.00.00.100616 | CONTR0000169814 | 211912178267 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 502 | 2.18.00.00.100618 | CONTR0000169816 | 211912177847 | 6.51988 | 11.87000 | 0.00000 | 18.38988 |
| 503 | 2.18.00.00.100620 | CONTR0000169818 | 211912178826 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 504 | 2.18.00.00.100622 | CONTR0000169820 | 211912179333 | 49.10086 | 11.87000 | 0.00000 | 60.97086 |
| 505 | 2.18.00.00.100625 | - | | | | 0.00000 | |
| | | CONTR0000169826 | 211912179028 | 0.00000 | 11.87000 | | 11.87000 |
| 506 | 2.18.00.00.100627 | CONTR0000169829 | 211912179450 | 0.04509 | 11.87000 | 0.00000 | 11.91509 |
| 507 | 2.18.00.00.100629 | CONTR0000169831 | 211912177018 | 72.27194 | 11.87000 | 0.00000 | 84.14194 |
| 508 | 2.18.00.00.100630 | CONTR0000169832 | 211912177019 | 53.69694 | 11.87000 | 0.00000 | 65.56694 |
| 509 | 2.18.00.00.100631 | CONTR0000169836 | 211912170041 | 0.52215 | 11.87000 | 0.00000 | 12.39215 |
| 510 | 2.18.00.00.100632 | CONTR0000169846 | 211912179011 | 3.94921 | 11.87000 | 0.00000 | 15.81921 |
| 511 | 2.18.00.00.100633 | CONTR0000169847 | 211912170058 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 512 | 2.18.00.00.100634 | CONTR0000169848 | 211912170056 | 31.45207 | 11.87000 | 0.00000 | 43.32207 |
| 513 | 2.18.00.00.100635 | CONTR0000169852 | 211912392157 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 514 | 2.18.00.00.100637 | CONTR0000169857 | 211912177582 | 191.08002 | 11.87000 | 0.00000 | 202.95002 |
| 515 | 2.18.00.00.100638 | CONTR0000169859 | 211912179435 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 516 | 2.18.00.00.100639 | CONTR0000169860 | 211912170147 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 517 | 2.18.00.00.100640 | CONTR0000169864 | 211912177052 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 518 | 2.18.00.00.100641 | CONTR0000169868 | 211912177605 | 0.01096 | 11.87000 | 0.00000 | 11.88096 |
| 519 | 2.18.00.00.100642 | CONTR0000169869 | 211912179445 | 14.76839 | 11.87000 | 0.00000 | 26.63839 |
| 520 | 2.18.00.00.100644 | CONTR0000169873 | 211912170123 | 0.06825 | 11.87000 | 0.00000 | 11.93825 |
| 521 | 2.18.00.00.100645 | CONTR0000169874 | 211912179434 | 19.86604 | 11.87000 | 0.00000 | 31.73604 |
| 522 | 2.18.00.00.100647 | CONTR0000169879 | 211912179463 | 38.57125 | 11.87000 | 0.00000 | 50.44125 |
| 523 | 2.18.00.00.100649 | CONTR0000169883 | 211912179457 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 524 | 2.18.00.00.100649 | CONTROUGUI 69884 | 211912179457 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 525 | | - | - | | + | - | |
| 526 | 2.18.00.00.100651 | CONTR0001770265 | 211912179459 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 527 | 2.18.00.00.100652 | CONTR0000169894 | 211912137144 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 528 | 2.18.00.00.100653 | CONTR0000169907 | 211912177840 | 0.86604 | 11.87000 | 0.00000 | 12.73604 |
| 529 | 2.18.00.00.100656 | CONTR0000169920 | 211912170331 | 3.97278 | 11.87000 | 0.00000 | 15.84278 |
| 530 | 2.18.00.00.100657 | CONTR0000169924 | 211912137150 | 4.79929 | 11.87000 | 0.00000 | 16.66929 |
| 531 | 2.18.00.00.100658 | CONTR0000169925 | 211912139475 | 1.68461 | 11.87000 | 0.00000 | 13.55461 |
| | 2.18.00.00.100660 | CONTR0000169929 | 211912105162 | 53.71653 | 11.87000 | 0.00000 | 65.58653 |
| 532 | 2.18.00.00.100664 | CONTR0001770524 | 211912170236 | 0.99921 | 11.87000 | 0.00000 | 12.86921 |
| 533 | 2.18.00.00.100665 | CONTR0001770525 | 211912170239 | 4.88285 | 11.87000 | 0.00000 | 16.75285 |
| 534 | 2.18.00.00.100666 | CONTR0001770526 | 211912170333 | 1.82647 | 11.87000 | 0.00000 | 13.69647 |
| 535 | 2.18.00.00.100668 | CONTR0001770528 | 211912170383 | 70.11519 | 11.87000 | 0.00000 | 81.98519 |
| 536 | 2.18.00.00.100669 | CONTR0001770529 | 211912170386 | 10.26341 | 11.87000 | 0.00000 | 22.13341 |
| 537 | 2.18.00.00.100670 | CONTR0001770530 | 211912170393 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 538 | 2.18.00.00.100671 | CONTR0001770531 | 211912170397 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 539 | 2.18.00.00.100672 | CONTR0001770532 | 211912170419 | 26.50151 | 11.87000 | 0.00000 | 38.37151 |
| 540 | 2.18.00.00.100673 | CONTR0001771666 | 211912170444 | 20.13675 | 11.87000 | 0.00000 | 32.00675 |
| 541 | 2.18.00.00.100674 | CONTR0001770534 | 211912170469 | 5.44907 | 11.87000 | 0.00000 | 17.31907 |
| 542 | 2.18.00.00.100675 | CONTR0001770535 | 211912170522 | 44.61016 | 11.87000 | 0.00000 | 56.48016 |
| 543 | 2.18.00.00.100676 | CONTR0001770536 | 211912170555 | 30.30069 | 11.87000 | 0.00000 | 42.17069 |
| 544 | 2.18.00.00.100677 | CONTR0001770537 | 211912170563 | 2.45738 | 11.87000 | 0.00000 | 14.32738 |
| 545 | 2.18.00.00.100679 | CONTR0001770539 | 211912170666 | 0.34850 | 11.87000 | 0.00000 | 12.21850 |
| 546 | 2.18.00.00.100680 | CONTR0001770540 | 211912170674 | 5.71660 | 11.87000 | 0.00000 | 17.58660 |
| 547 | 2.18.00.00.100681 | CONTR0001770541 | 211912170681 | 4.37609 | 11.87000 | 0.00000 | 16.24609 |
| 548 | 2.18.00.00.100682 | CONTR0006341350 | 211912170713 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 549 | 2.18.00.00.100682 | CONTR0001770542 | 211912170713 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 550 | 2.18.00.00.100684 | CONTR0001770610 | 211912170000 | 2.42403 | 11.87000 | 0.00000 | 14.29403 |
| 551 | 2.18.00.00.100685 | CONTR0001770611 | 211912170001 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 552 | 2.18.00.00.100686 | CONTR0001770612 | 211912170007 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 553 | 2.18.00.00.100687 | CONTR0001770613 | 211912170011 | 9.24024 | 11.87000 | 0.00000 | 21.11024 |
| 554 | 2.18.00.00.100689 | CONTR0001770615 | 211912170018 | 0.05015 | 11.87000 | 0.00000 | 11.92015 |
| 555 | 2.18.00.00.100690 | CONTR0001770616 | 211912170022 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 556 | 2.18.00.00.100691 | CONTR0001770617 | 211912170039 | 0.02529 | 11.87000 | 0.00000 | 11.89529 |
| 557 | 2.18.00.00.100692 | CONTR0001770618 | 211912170076 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 558 | 2.18.00.00.100693 | CONTR0001770619 | 211912170109 | 1.08560 | 11.87000 | 0.00000 | 12.95560 |
| 559 | 2.18.00.00.100694 | CONTR0001770620 | 211912170111 | 34.56009 | 11.87000 | 0.00000 | 46.43009 |
| 560 | 2.18.00.00.100696 | CONTR0001770622 | 211912170133 | 35.46016 | 11.87000 | 0.00000 | 47.33016 |
| 561 | 2.18.00.00.100699 | CONTR0001770625 | 211912170156 | 140.06606 | 11.87000 | 0.00000 | 151.93606 |
| 562 | 2.18.00.00.100701 | CONTR0001770627 | 211912170212 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 563 | 2.18.00.00.100702 | CONTR0001770628 | 211912170218 | 6.00780 | 11.87000 | 0.00000 | 17.87780 |
| 564 | 2.18.00.00.100704 | CONTR0001770642 | 211912170794 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| - | | | | | ' | | |

| | CUSTCODE | CO CODE | METERN | USACE | DENTAL | EEEC | TOTAL |
|-----|-------------------|-----------------|--------------|-----------|----------|---------|-----------|
| 565 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 566 | 2.18.00.00.100705 | CONTR0001770643 | 211912170885 | 0.16857 | 11.87000 | 0.00000 | 12.03857 |
| | 2.18.00.00.100707 | CONTR0001770645 | 211912170924 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 567 | 2.18.00.00.100709 | CONTR0001770647 | 211912170974 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 568 | 2.18.00.00.100710 | CONTR0001770648 | 211912171043 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 569 | 2.18.00.00.100711 | CONTR0001770649 | 211912171055 | 18.04105 | 11.87000 | 0.00000 | 29.91105 |
| 570 | 2.18.00.00.100714 | CONTR0001770652 | 211912171110 | 2.43628 | 11.87000 | 0.00000 | 14.30628 |
| 571 | 2.18.00.00.100715 | CONTR0001770653 | 211912171111 | 152.44290 | 11.87000 | 0.00000 | 164.31290 |
| 572 | 2.18.00.00.100716 | CONTR0001770654 | 211912171112 | 11.42145 | 11.87000 | 0.00000 | 23.29145 |
| 573 | 2.18.00.00.100717 | CONTR0001770655 | 211912171113 | 0.02107 | 11.87000 | 0.00000 | 11.89107 |
| 574 | 2.18.00.00.100718 | CONTR0001770656 | 211912171114 | 7.28466 | 11.87000 | 0.00000 | 19.15466 |
| 575 | 2.18.00.00.100719 | CONTR0001770657 | 211912171115 | 236.89378 | 11.87000 | 0.00000 | 248.76378 |
| 576 | 2.18.00.00.100720 | CONTR0001770658 | 211912171116 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 577 | 2.18.00.00.100721 | CONTR0001770659 | 211912171118 | 0.06574 | 11.87000 | 0.00000 | 11.93574 |
| 578 | 2.18.00.00.100722 | CONTR0001770660 | 211912171171 | 0.00000 | 11.87000 | 0.04286 | 11.91286 |
| 579 | 2.18.00.00.100723 | CONTR0001770661 | 211912171194 | 1.48762 | 11.87000 | 0.00000 | 13.35762 |
| 580 | 2.18.00.00.100725 | CONTR0001770663 | 211912171364 | 22.09712 | 11.87000 | 0.00000 | 33.96712 |
| 581 | 2.18.00.00.100727 | CONTR0001770665 | 211912171497 | 109.86138 | 11.87000 | 0.00000 | 121.73138 |
| 582 | 2.18.00.00.100728 | CONTR0001770666 | 211912171513 | 47.68437 | 11.87000 | 0.00000 | 59.55437 |
| 583 | 2.18.00.00.100729 | CONTR0006314378 | 211912171523 | 0.94611 | 11.87000 | 0.00000 | 12.81611 |
| 584 | 2.18.00.00.100730 | CONTR0001770668 | 211912171561 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 585 | 2.18.00.00.100731 | CONTR0001770669 | 211912171598 | 5.75710 | 11.87000 | 0.00000 | 17.62710 |
| 586 | 2.18.00.00.100732 | CONTR0001770670 | 211912171647 | 17.18240 | 17.17000 | 0.00000 | 34.35240 |
| 587 | 2.18.00.00.100733 | CONTR0001770671 | 211912171711 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 588 | 2.18.00.00.100734 | CONTR0003952400 | 211912171717 | 8.39416 | 11.87000 | 0.00000 | 20.26416 |
| 589 | 2.18.00.00.100736 | CONTR0001770674 | 211912171731 | 0.06490 | 11.87000 | 0.00000 | 11.93490 |
| 590 | 2.18.00.00.100737 | CONTR0001770675 | 211912581041 | 4.18015 | 11.87000 | 0.00000 | 16.05015 |
| 591 | 2.18.00.00.100738 | CONTR0001770676 | 211912171777 | 1.65325 | 11.87000 | 0.00000 | 13.52325 |
| 592 | 2.18.00.00.100739 | CONTR0001770677 | 211912171793 | 0.95791 | 11.87000 | 0.00000 | 12.82791 |
| 593 | 2.18.00.00.100740 | CONTR0001770678 | 211912171795 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 594 | 2.18.00.00.100741 | CONTR0001770679 | 211912171802 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 595 | 2.18.00.00.100742 | CONTR0001770706 | 211912170222 | 0.91703 | 17.17000 | 0.00000 | 18.08703 |
| 596 | 2.18.00.00.100743 | CONTR0001770707 | 211912171119 | 2.53609 | 11.87000 | 0.00000 | 14.40609 |
| 597 | 2.18.00.00.100745 | CONTR0001772517 | 211912170090 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 598 | 2.18.00.00.100747 | CONTR0001772518 | 211912170162 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 599 | 2.18.00.00.100748 | CONTR0001772519 | 211912170201 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 600 | 2.18.00.00.100749 | CONTR0001772520 | 211912170164 | 33.52200 | 11.87000 | 0.00000 | 45.39200 |
| 601 | 2.18.00.00.100750 | CONTR0001772521 | 211912170179 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 602 | 2.18.00.00.100752 | CONTR0001772523 | 211912170207 | 1.23479 | 11.87000 | 0.00000 | 13.10479 |
| 603 | 2.18.00.00.100754 | CONTR0001772531 | 211912170488 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 604 | 2.18.00.00.100755 | CONTR0001772529 | 211912170537 | 219.05509 | 11.87000 | 0.00000 | 230.92509 |
| 605 | 2.18.00.00.100756 | CONTR0001772528 | 211912170178 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 606 | 2.18.00.00.100757 | CONTR0001772527 | 211912170467 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 607 | 2.18.00.00.100758 | CONTR0001772525 | 211912170306 | 2.40843 | 11.87000 | 0.00000 | 14.27843 |
| 608 | 2.18.00.00.100759 | CONTR0001772524 | 211912170291 | 11.83220 | 11.87000 | 0.00000 | 23.70220 |
| 609 | 2.18.00.00.100760 | CONTR0001772526 | 211912170528 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 610 | 2.18.00.00.100761 | CONTR0001772532 | 211912171041 | 0.91239 | 11.87000 | 0.00000 | 12.78239 |
| 611 | 2.18.00.00.100762 | CONTR0001772533 | 211912170289 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 612 | 2.18.00.00.100763 | CONTR0001772535 | 211912170921 | 0.08386 | 11.87000 | 0.00000 | 11.95386 |
| 613 | 2.18.00.00.100764 | CONTR0001772534 | 211912170996 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 614 | 2.18.00.00.100765 | CONTR0001772536 | 211912170400 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 615 | 2.18.00.00.100767 | CONTR0001772539 | 211912170999 | 85.56015 | 11.87000 | 0.00000 | 97.43015 |
| 616 | 2.18.00.00.100768 | CONTR0001772540 | 211912171362 | 0.95791 | 11.87000 | 0.00000 | 12.82791 |
| 617 | 2.18.00.00.100769 | CONTR0001772537 | 211912170879 | 19.74238 | 11.87000 | 0.00000 | 31.61238 |
| 618 | 2.18.00.00.100770 | CONTR0001772541 | 211912171894 | 2.56186 | 11.87000 | 0.00000 | 14.43186 |
| 619 | 2.18.00.00.100771 | CONTR0001772543 | 211912170771 | 0.17698 | 11.87000 | 0.00000 | 12.04698 |
| 620 | 2.18.00.00.100772 | CONTR0001772542 | 211912170544 | 127.75570 | 11.87000 | 0.00000 | 139.62570 |
| 621 | 2.18.00.00.100773 | CONTR0001772546 | 211912171175 | 1.60729 | 11.87000 | 0.00000 | 13.47729 |
| 622 | 2.18.00.00.100774 | CONTR0001772545 | 211912171139 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 623 | 2.18.00.00.100775 | CONTR0001772544 | 211912170903 | 81.59899 | 11.87000 | 0.00000 | 93.46899 |
| 624 | 2.18.00.00.100776 | CONTR0001772547 | 211912171185 | 0.00927 | 11.87000 | 0.00000 | 11.87927 |
| 625 | 2.18.00.00.100777 | CONTR0001772548 | 211912171109 | 68.84834 | 11.87000 | 0.00000 | 80.71834 |
| 626 | 2.18.00.00.100778 | CONTR0001772549 | 211912171207 | 569.12529 | 11.87000 | 0.00000 | 580.99529 |
| 627 | 2.18.00.00.100779 | CONTR0001772551 | 211912171303 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 628 | 2.18.00.00.100781 | CONTR0001772552 | 211912171803 | 24.00176 | 11.87000 | 0.04286 | 35.91462 |
| 629 | 2.18.00.00.100782 | CONTR0001772553 | 211912171667 | 6.63935 | 11.87000 | 0.00000 | 18.50935 |
| 630 | 2.18.00.00.100783 | CONTR0001772555 | 211912171183 | 70.71257 | 11.87000 | 0.00000 | 82.58257 |
| 631 | 2.18.00.00.100784 | CONTR0001772554 | 211912171796 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 632 | 2.18.00.00.100785 | CONTR0001772557 | 211912171665 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 633 | 2.18.00.00.100786 | CONTR0001772556 | 211912171850 | 15.47820 | 11.87000 | 0.00000 | 27.34820 |
| 634 | 2.18.00.00.100787 | CONTR0001772558 | 211912171368 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 635 | 2.18.00.00.100789 | CONTR0001772560 | 211912171681 | 21.23909 | 11.87000 | 0.00000 | 33.10909 |
| | | | | | | | |

| | CUSTSORE | CO CODE | MCTCDN | UCACE | DENTAL | FFFC | TOTAL |
|-----|-------------------|-------------------|---------------|-----------|-----------|----------|-----------|
| 636 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 637 | 2.18.00.00.100791 | CONTR0001772563 | 211912172000 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | 2.18.00.00.100792 | CONTR0001772562 | 211912172014 | 9.93259 | 11.87000 | 0.00000 | 21.80259 |
| 638 | 2.18.00.00.100795 | CONTR0002423723 | 211912171999 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 639 | 2.18.00.00.100796 | CONTR0002424023 | 211912170186 | 7.08011 | 11.87000 | 0.00000 | 18.95011 |
| 640 | 2.18.00.00.100796 | CONTR0002424024 | 211912170273 | 3.88127 | 11.87000 | 0.00000 | 15.75127 |
| 641 | 2.18.00.00.100796 | CONTR0002424025 | 211912170445 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 642 | 2.18.00.00.100796 | CONTR0002424026 | 211912170600 | 32.43729 | 11.87000 | 0.00000 | 44.30729 |
| 643 | 2.18.00.00.100796 | CONTR0002424027 | 211912170650 | 9.55161 | 11.87000 | 0.00000 | 21.42161 |
| 644 | 2.18.00.00.100796 | CONTR0002424028 | 211912170933 | 4.41107 | 11.87000 | 0.00000 | 16.28107 |
| 645 | 2.18.00.00.100796 | CONTR0002424029 | 211912171097 | 0.66373 | 11.87000 | 0.00000 | 12.53373 |
| 646 | 2.18.00.00.100796 | CONTR0002424031 | 211912171283 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 647 | 2.18.00.00.100796 | CONTR0002424032 | 211912171369 | 3.08865 | 11.87000 | 0.00000 | 14.95865 |
| 648 | 2.18.00.00.100796 | CONTR0002424033 | 211912171571 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 649 | 2.18.00.00.100796 | CONTR0002424034 | 211912171594 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 650 | 2.18.00.00.100796 | CONTR0002424035 | 211912171830 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 651 | 2.18.00.00.100796 | CONTR0002424036 | 211912171909 | 0.41637 | 11.87000 | 0.00000 | 12.28637 |
| 652 | 2.18.00.00.100796 | CONTR0002424037 | 211912172050 | 10.38103 | 11.87000 | 0.00000 | 22.25103 |
| 653 | 2.18.00.00.100796 | CONTR0002424038 | 211912172158 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 654 | 2.18.00.00.100796 | CONTR0002424039 | 211912172239 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 655 | 2.18.00.00.100796 | CONTR0002424040 | 211912172323 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 656 | 2.18.00.00.100796 | CONTR0002424041 | 211912172432 | 15.60814 | 11.87000 | 0.00000 | 27.47814 |
| 657 | 2.18.00.00.100796 | CONTR0002424041 | 211912172432 | 6.26599 | 11.87000 | 0.04286 | 18.17885 |
| 658 | 2.18.00.00.100796 | CONTRO002424042 | 211912172503 | 7.00414 | 11.87000 | 0.00000 | 18.87414 |
| 659 | 2.18.00.00.100796 | CONTRO002424044 | 211912172519 | 172.94199 | 11.87000 | 0.00000 | 184.81199 |
| 660 | 2.18.00.00.100796 | CONTR0002424045 | 211912172614 | 4.37738 | 11.87000 | 0.00000 | 16.24738 |
| 661 | 2.18.00.00.100796 | CONTR0002424046 | 211912172014 | 9.02571 | 11.87000 | 0.00000 | 20.89571 |
| 662 | 2.18.00.00.100796 | CONTRO002424047 | 211912172762 | 0.00000 | 11.87000 | | 11.87000 |
| 663 | 2.18.00.00.100796 | | 211912172817 | 1.97469 | 11.87000 | 0.00000 | 13.84469 |
| 664 | | CONTR0002424048 | | | | | |
| 665 | 2.18.00.00.100796 | CONTR0002424049 | 211912172895 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 666 | 2.18.00.00.100797 | CONTR0002424022 | 211912170140 | 93.16849 | 11.87000 | 0.00000 | 105.03849 |
| | 2.18.00.00.100800 | CONTR0002434318 | 211912166110 | 1.06621 | 11.87000 | 0.00000 | 12.93621 |
| 667 | 2.18.00.00.100801 | CONTR0002434319 | 211912166111 | 0.06153 | 11.87000 | 0.00000 | 11.93153 |
| 668 | 2.18.00.00.100802 | CONTR0002434320 | 211912166112 | 0.09566 | 11.87000 | 0.00000 | 11.96566 |
| 669 | 2.18.00.00.100803 | CONTR0002434322 | 211912166114 | 0.21025 | 11.87000 | 0.00000 | 12.08025 |
| 670 | 2.18.00.00.100804 | CONTR0002434323 | 211912166115 | 1.16057 | 11.87000 | 0.00000 | 13.03057 |
| 671 | 2.18.00.00.100805 | CONTR0002434325 | 211912166117 | 0.00885 | 11.87000 | 0.00000 | 11.87885 |
| 672 | 2.18.00.00.100806 | CONTR0002434326 | 211912166118 | 0.11210 | 11.87000 | 0.00000 | 11.98210 |
| 673 | 2.18.00.00.100807 | CONTR0002434327 | 211912166113 | 10.38910 | 11.87000 | 0.00000 | 22.25910 |
| 674 | 2.18.00.00.100808 | CONTR0002434444 | 211912166119 | 44.45264 | 11.87000 | 0.00000 | 56.32264 |
| 675 | 2.18.00.00.100809 | CONTR0002434445 | 211912166134 | 3.46197 | 11.87000 | 0.00000 | 15.33197 |
| 676 | 2.18.00.00.100810 | CONTR0002434446 | 211912166137 | 250.63053 | 11.87000 | 0.00000 | 262.50053 |
| 677 | 2.18.00.00.100811 | CONTR0002434447 | 211912166154 | 5.51630 | 11.87000 | 0.00000 | 17.38630 |
| 678 | 2.18.00.00.100812 | CONTR0002434448 | 211912166166 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 679 | 2.18.00.00.100813 | CONTR0002434449 | 211912166120 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 680 | 2.18.00.00.100814 | CONTR0002434450 | 211912166175 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 681 | 2.18.00.00.100815 | CONTR0002434451 | 211912166209 | 21.08066 | 11.87000 | 0.00000 | 32.95066 |
| 682 | 2.18.00.00.100816 | CONTR0002434452 | 211912166220 | 2.35452 | 11.87000 | 0.00000 | 14.22452 |
| 683 | 2.18.00.00.100817 | CONTR0002434453 | 211912166223 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 684 | 2.18.00.00.100818 | CONTR0002434454 | 211912166224 | 35.47881 | 11.87000 | 0.00000 | 47.34881 |
| 685 | 2.18.00.00.100819 | CONTR0002434455 | 211912166225 | 0.15505 | 11.87000 | 0.00000 | 12.02505 |
| 686 | 2.18.00.00.100820 | CONTR0002434456 | 211912166227 | 4.34021 | 11.87000 | 0.00000 | 16.21021 |
| 687 | 2.18.00.00.100821 | CONTR0002434457 | 211912166228 | 3.89526 | 11.87000 | 0.00000 | 15.76526 |
| 688 | 2.18.00.00.100824 | CONTR0002434461 | 211912166201 | 34.75527 | 11.87000 | 0.00000 | 46.62527 |
| 689 | 2.18.00.00.100825 | CONTR0002434462 | 211912166330 | 0.04046 | 11.87000 | 0.00000 | 11.91046 |
| 690 | 2.18.00.00.100826 | CONTR0002434463 | 211912166331 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 691 | 2.18.00.00.100827 | CONTR0002434464 | 211912166332 | 77.34679 | 11.87000 | 0.00000 | 89.21679 |
| 692 | 2.18.00.00.100828 | CONTR0002434465 | 211912166335 | 2.33303 | 11.87000 | 0.00000 | 14.20303 |
| 693 | 2.18.00.00.100831 | CONTR0002434468 | 211912166366 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 694 | 2.18.00.00.100832 | CONTR0002434469 | 211912166389 | 7.10058 | 11.87000 | 0.00000 | 18.97058 |
| 695 | 2.18.00.00.100833 | CONTR0002434470 | 211912166413 | 0.61276 | 11.87000 | 0.00000 | 12.48276 |
| 696 | 2.18.00.00.100834 | CONTR0002434471 | 211912166435 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 697 | 2.18.00.00.100835 | CONTR0005338379 | 211912166438 | 0.54069 | 11.87000 | 0.00000 | 12.41069 |
| 698 | 2.18.00.00.100836 | CONTR0002434473 | 211912166440 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 699 | 2.18.00.00.100837 | CONTR0002436734 | 211912173337 | 29.64663 | 11.87000 | 0.00000 | 41.51663 |
| 700 | 2.18.00.00.100839 | CONTR0002436736 | 211912173057 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 701 | 2.18.00.00.100840 | CONTR0002436737 | 211912172037 | 3.44686 | 11.87000 | 0.00000 | 15.31686 |
| 702 | 2.18.00.00.100841 | CONTR0002436738 | 211912172111 | 2.80587 | 11.87000 | 0.00000 | 14.67587 |
| 703 | 2.18.00.00.100843 | CONTRO002436740 | 211912172113 | 32.91750 | 11.87000 | 0.00000 | 44.78750 |
| 704 | 2.18.00.00.100846 | CONTRO002436743 | 211912172227 | 42.32597 | 11.87000 | 0.00000 | 54.19597 |
| 705 | 2.18.00.00.100847 | CONTRO002436743 | 211912172445 | 10.47374 | 11.87000 | 0.00000 | 22.34374 |
| 706 | 2.18.00.00.100847 | CONTRO002436744 | 211912172765 | 1.85426 | 11.87000 | 0.00000 | 13.72426 |
| | 2.10.00.00.10040 | 00111110007130144 | [211712117117 | 11.00120 | 1++•0/000 | 10.00000 | 10.12720 |
| | | | | | | | |

| | CUSTSORE | CO CODE | MCTCDN | USAGE | DENTAL | FFFC | TOTAL |
|-----|-------------------|-----------------|--------------|-----------|----------|---------|-----------|
| 707 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 707 | 2.18.00.00.100849 | CONTR0002436746 | 211912172751 | 0.04678 | 11.87000 | 0.00000 | 11.91678 |
| | 2.18.00.00.100850 | CONTR0002436749 | 211912172303 | 46.49411 | 11.87000 | 0.00000 | 58.36411 |
| 709 | 2.18.00.00.100851 | CONTR0002436745 | 211912172666 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 710 | 2.18.00.00.100852 | CONTR0002436747 | 211912172668 | 0.33248 | 11.87000 | 0.00000 | 12.20248 |
| 711 | 2.18.00.00.100853 | CONTR0002436750 | 211912172555 | 200.11359 | 11.87000 | 0.00000 | 211.98359 |
| 712 | 2.18.00.00.100854 | CONTR0002436751 | 211912172999 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 713 | 2.18.00.00.100855 | CONTR0002436752 | 211912172606 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 714 | 2.18.00.00.100856 | CONTR0002436748 | 211912172520 | 4.10802 | 11.87000 | 0.00000 | 15.97802 |
| 715 | 2.18.00.00.100857 | CONTR0002436754 | 211912172824 | 12.62708 | 11.87000 | 0.00000 | 24.49708 |
| 716 | 2.18.00.00.100858 | CONTR0002436759 | 211912172994 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 717 | 2.18.00.00.100859 | CONTR0002436756 | 211912173112 | 8.32616 | 0.85000 | 0.00000 | 9.17616 |
| 718 | 2.18.00.00.100860 | CONTR0002436757 | 211912172985 | 25.05384 | 11.87000 | 0.00000 | 36.92384 |
| 719 | 2.18.00.00.100861 | CONTR0002436755 | 211912172813 | 44.70335 | 11.87000 | 0.00000 | 56.57335 |
| 720 | 2.18.00.00.100862 | CONTR0002436758 | 211912172941 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 721 | 2.18.00.00.100864 | CONTR0002436760 | 211912172788 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 722 | 2.18.00.00.100865 | CONTR0002436761 | 211912172659 | 13.07061 | 11.87000 | 0.00000 | 24.94061 |
| 723 | 2.18.00.00.100866 | CONTR0002436763 | 211912173038 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 724 | 2.18.00.00.100867 | CONTR0002436768 | 211912173000 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 725 | 2.18.00.00.100868 | CONTR0002436769 | 211912173061 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 726 | 2.18.00.00.100870 | CONTR0002436766 | 211912173032 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 727 | 2.18.00.00.100871 | CONTR0002436767 | 211912172888 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 728 | 2.18.00.00.100872 | CONTR0002436764 | 211912173097 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 729 | 2.18.00.00.100873 | CONTR0002436765 | 211912173111 | 1.32704 | 11.87000 | 0.00000 | 13.19704 |
| 730 | 2.18.00.00.100874 | CONTR0002436770 | 211912173020 | 0.96634 | 11.87000 | 0.00000 | 12.83634 |
| 731 | 2.18.00.00.100875 | CONTR0002436772 | 211912173147 | 8.72087 | 11.87000 | 0.00000 | 20.59087 |
| 732 | 2.18.00.00.100876 | CONTR0002436773 | 211912173190 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 733 | 2.18.00.00.100877 | CONTR0002436776 | 211912173210 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 734 | 2.18.00.00.100878 | CONTR0002436775 | 211912173333 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 735 | 2.18.00.00.100880 | CONTR0002436777 | 211912173331 | 4.28421 | 11.87000 | 0.00000 | 16.15421 |
| 736 | 2.18.00.00.100881 | CONTR0002436791 | 211912174721 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 737 | 2.18.00.00.100882 | CONTR0002436792 | 211912174583 | 1.60058 | 11.87000 | 0.00000 | 13.47058 |
| 738 | 2.18.00.00.100883 | CONTR0002436793 | 211912174593 | 2.16446 | 11.87000 | 0.00000 | 14.03446 |
| 739 | 2.18.00.00.100884 | CONTR0002436794 | 211912174714 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 740 | 2.18.00.00.100885 | CONTR0002436795 | 211912174715 | 80.96030 | 11.87000 | 0.00000 | 92.83030 |
| 741 | 2.18.00.00.100886 | CONTR0002436796 | 211912174666 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 742 | 2.18.00.00.100887 | CONTR0002762734 | 211912170010 | 2.04056 | 11.87000 | 0.00000 | 13.91056 |
| 743 | 2.18.00.00.100889 | CONTR0003120601 | 211912166443 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 744 | 2.18.00.00.100890 | CONTR0003120603 | 211912166445 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 745 | 2.18.00.00.100891 | CONTR0003120606 | 211912166447 | 4.11272 | 11.87000 | 0.00000 | 15.98272 |
| 746 | 2.18.00.00.100892 | CONTR0003120610 | 211912166448 | 1.17874 | 11.87000 | 0.00000 | 13.04874 |
| 747 | 2.18.00.00.100893 | CONTR0003120612 | 211912166449 | 42.81501 | 11.87000 | 0.00000 | 54.68501 |
| 748 | 2.18.00.00.100894 | CONTR0003120614 | 211912166452 | 12.60194 | 11.87000 | 0.00000 | 24.47194 |
| 749 | 2.18.00.00.100895 | CONTR0003120616 | 211912166455 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 750 | 2.18.00.00.100896 | CONTR0003120618 | 211912166466 | 0.85291 | 11.87000 | 0.00000 | 12.72291 |
| 751 | 2.18.00.00.100897 | CONTR0003120620 | 211912166550 | 82.13961 | 11.87000 | 0.00000 | 94.00961 |
| 752 | 2.18.00.00.100900 | CONTR0003120627 | 211912166554 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 753 | 2.18.00.00.100901 | CONTR0003120629 | 211912166557 | 0.08513 | 11.87000 | 0.00000 | 11.95513 |
| 754 | 2.18.00.00.100902 | CONTR0003120630 | 211912166558 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 755 | 2.18.00.00.100903 | CONTR0003120754 | 211912166559 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 756 | 2.18.00.00.100904 | CONTR0003120756 | 211912166566 | 9.03602 | 11.87000 | 0.00000 | 20.90602 |
| 757 | 2.18.00.00.100905 | CONTR0003120757 | 211912166606 | 0.50614 | 11.87000 | 0.00000 | 12.37614 |
| 758 | 2.18.00.00.100907 | CONTR0003120759 | 211912166543 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 759 | 2.18.00.00.100909 | CONTR0006341287 | 211912398772 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 760 | 2.18.00.00.100909 | CONTR0003122940 | 211912398772 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 761 | 2.18.00.00.100910 | CONTR0003122943 | 211912398773 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 762 | 2.18.00.00.100911 | CONTR0003122944 | 211912398774 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 763 | 2.18.00.00.100912 | CONTR0003122945 | 211912398775 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 764 | 2.18.00.00.100913 | CONTR0003122946 | 211912398776 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 765 | 2.18.00.00.100916 | CONTR0003122953 | 211912398779 | 1.20908 | 11.87000 | 0.00000 | 13.07908 |
| 766 | 2.18.00.00.100918 | CONTR0003122955 | 211912398781 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 767 | 2.18.00.00.100919 | CONTR0003122956 | 211912398782 | 0.34852 | 11.87000 | 0.00000 | 12.21852 |
| 768 | 2.18.00.00.100920 | CONTR0003122957 | 211912398784 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 769 | 2.18.00.00.100921 | CONTR0003122958 | 211912398785 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 770 | 2.18.00.00.100923 | CONTR0003122959 | 211912398786 | 13.51435 | 11.87000 | 0.00000 | 25.38435 |
| 771 | 2.18.00.00.100924 | CONTR0003122960 | 211912398787 | 52.69621 | 11.87000 | 0.00000 | 64.56621 |
| 772 | 2.18.00.00.100925 | CONTR0003122961 | 211912398788 | 17.24094 | 11.87000 | 0.00000 | 29.11094 |
| 773 | 2.18.00.00.100926 | CONTR0003122962 | 211912398789 | 0.16604 | 11.87000 | 0.00000 | 12.03604 |
| 774 | 2.18.00.00.100927 | CONTR0003122963 | 211912398790 | 4.53323 | 11.87000 | 0.00000 | 16.40323 |
| 775 | 2.18.00.00.100929 | CONTR0003122965 | 211912398792 | 2.02791 | 11.87000 | 0.00000 | 13.89791 |
| 776 | 2.18.00.00.100930 | CONTR0003122966 | 211912398793 | 1.07879 | 11.87000 | 0.00000 | 12.94879 |
| 777 | 2.18.00.00.100933 | CONTR0003623206 | 211912166773 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | | | | | | | |

| | CUSTSORE | CO CODE | MCTCDN | UCACE | DENTAL | FFFC | TOTAL |
|------------|----------------------------------------|------------------------------------|------------------------------|-----------|----------|---------|----------------------|
| 778 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 779 | 2.18.00.00.100934 | CONTR0003623207 | 211912166774 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | 2.18.00.00.100935 | CONTR0003623208 | 211912166775 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 780 | 2.18.00.00.100936 | CONTR0003623209 | 211912166778 | 61.96264 | 11.87000 | 0.00000 | 73.83264 |
| 781 | 2.18.00.00.100937 | CONTR0003623210 | 211912166779 | 2.08352 | 11.87000 | 0.00000 | 13.95352 |
| 782 | 2.18.00.00.100939 | CONTR0003623212 | 211912166857 | 23.10190 | 11.87000 | 0.00000 | 34.97190 |
| 783 | 2.18.00.00.100940 | CONTR0003623213 | 211912166866 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 784 | 2.18.00.00.100941 | CONTR0003623214 | 211912166880 | 6.04478 | 11.87000 | 0.00000 | 17.91478 |
| 785 | 2.18.00.00.100942 | CONTR0003623215 | 211912166882 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 786 | 2.18.00.00.100944 | CONTR0003623217 | 211912166884 | 7.20179 | 11.87000 | 0.00000 | 19.07179 |
| 787 | 2.18.00.00.100945 | CONTR0003623218 | 211912166885 | 174.64379 | 11.87000 | 0.00000 | 186.51379 |
| 788 | 2.18.00.00.100946 | CONTR0003623219 | 211912166887 | 14.79415 | 11.87000 | 0.00000 | 26.66415 |
| 789 | 2.18.00.00.100948 | CONTR0003623221 | 211912166921 | 0.00042 | 11.87000 | 0.00000 | 11.87042 |
| 790 | 2.18.00.00.100949 | CONTR0003623222 | 211912166922 | 46.35880 | 11.87000 | 0.00000 | 58.22880 |
| 791 | 2.18.00.00.100950 | CONTR0003623223 | 211912166930 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 792 | 2.18.00.00.100951 | CONTR0003952277 | 211912170203 | 72.50994 | 11.87000 | 0.00000 | 84.37994 |
| 793 | 2.18.00.00.100952 | CONTR0003952278 | 211912170208 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 794 | 2.18.00.00.100954 | CONTR0003952280 | 211912170210 | 7.65017 | 11.87000 | 0.00000 | 19.52017 |
| 795 | 2.18.00.00.100955 | CONTR0003952281 | 211912170220 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 796 | 2.18.00.00.100956 | CONTR0003952282 | 211912170101 | 16.29999 | 11.87000 | 0.00000 | 28.16999 |
| 797 | 2.18.00.00.100957 | CONTR0003952283 | 211912170225 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 798 | 2.18.00.00.100958 | CONTR0003952284 | 211912170230 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 799 | 2.18.00.00.100959 | CONTR0003952285 | 211912170104 | 24.32499 | 11.87000 | 0.00000 | 36.19499 |
| 800 | 2.18.00.00.100960 | CONTR0003952287 | 211912170256 | 8.04051 | 11.87000 | 0.00000 | 19.91051 |
| 801 | 2.18.00.00.100961 | CONTR0003952286 | 211912170234 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 802 | 2.18.00.00.100962 | CONTR0003952288 | 211912170105 | 8.97179 | 11.87000 | 0.04286 | 20.88465 |
| 803 | 2.18.00.00.100963 | CONTR0003952289 | 211912170238 | 37.43929 | 11.87000 | 0.00000 | 49.30929 |
| 804 | 2.18.00.00.100964 | CONTR0003952291 | 211912170257 | 3.17336 | 11.87000 | 0.00000 | 15.04336 |
| 805 | 2.18.00.00.100965 | CONTR0003952290 | 211912170241 | 5.30831 | 11.87000 | 0.00000 | 17.17831 |
| 806 | 2.18.00.00.100966 | CONTR0003952292 | 211912170106 | 13.21214 | 11.87000 | 0.00000 | 25.08214 |
| 807 | 2.18.00.00.100968 | CONTR0003952295 | 211912170266 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 808 | 2.18.00.00.100969 | CONTR0003952294 | 211912170110 | 0.74930 | 11.87000 | 0.00000 | 12.61930 |
| 809 | 2.18.00.00.100970 | CONTR0003952296 | 211912170245 | 0.01770 | 11.87000 | 0.00000 | 11.88770 |
| 810 | 2.18.00.00.100971 | CONTR0003952297 | 211912170268 | 0.59670 | 11.87000 | 0.00000 | 12.46670 |
| 811 | 2.18.00.00.100972 | CONTR0003952298 | 211912170252 | 5.54891 | 11.87000 | 0.00000 | 17.41891 |
| 812 | 2.18.00.00.100973 | CONTR0003952299 | 211912170114 | 4.27118 | 11.87000 | 0.00000 | 16.14118 |
| 813 | 2.18.00.00.100974 | CONTR0003952300 | 211912170269 | 3.80444 | 11.87000 | 0.00000 | 15.67444 |
| 814 | 2.18.00.00.100975 | CONTR0003952301 | 211912170253 | 63.25614 | 11.87000 | 0.00000 | 75.12614 |
| 815 | 2.18.00.00.100977 | CONTR0003952302 | 211912170117 | 140.48709 | 11.87000 | 0.00000 | 152.35709 |
| 816 | 2.18.00.00.100979 | CONTR0003952304 | 211912170119 | 0.00000 | 11.87000 | | 11.87000 |
| 817 | 2.18.00.00.100980 | CONTR0003952305 | 211912170279 | 0.51958 | 11.87000 | 0.00000 | 12.38958 |
| 818 | 2.18.00.00.100981 | CONTR0003952306 | 211912170280 | 4.35125 | 11.87000 | 0.00000 | 16.22125 |
| 819 | 2.18.00.00.100983 | CONTR0003952308 | 211912170132 | 0.23389 | 11.87000 | 0.00000 | 12.10389 |
| 820 | 2.18.00.00.100984 | CONTR0003952310 | 211912170283 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 821 822 | 2.18.00.00.100985 | CONTR0003952309 | 211912170139 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 823 | 2.18.00.00.100986 | CONTR0003952311 | 211912170142 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 824 | 2.18.00.00.100987 | CONTR0006341347 CONTR0003952312 | 211912170295 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 825 | 2.18.00.00.100987 | + | 211912170295 | _ | 0.00000 | 0.00000 | 0.00000 |
| 826 | 2.18.00.00.100989 | CONTR0003952314 | 211912170144 | 3.54464 | 11.87000 | | 15.41464 |
| 827 | 2.18.00.00.100990 | CONTRO003952315 | 211912170298 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 828 | 2.18.00.00.100991 2.18.00.00.100992 | CONTR0003952316 CONTR0003952318 | 211912170151 211912170309 | 20.97450 | 11.87000 | 0.00000 | 32.84450 11.87000 |
| 829 | 2.18.00.00.100992 | CONTROU03952318 | 211912170309 | 5.42620 | 11.87000 | 0.00000 | 17.29620 |
| 830 | 2.18.00.00.100993 | CONTROU03952317 | 211912170153 | 0.94779 | 11.87000 | 0.00000 | 12.81779 |
| 831 | 2.18.00.00.100994 | CONTROU03952319 | 211912170160 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 832 | 2.18.00.00.100996 | CONTROU03952321 | 211912170161 | 0.09690 | 11.87000 | 0.00000 | 11.96690 |
| 833 | 2.18.00.00.100997 | CONTROU03952322 | 211912170103 | 0.20060 | 11.87000 | 0.00000 | 12.07060 |
| 834 | 2.18.00.00.100999 | CONTROU03952323 | 211912170314 | 0.83991 | 11.87000 | 0.00000 | 12.70991 |
| 835 | 2.18.00.00.100999 | CONTR0003952325 | 211912170165 | 124.45082 | 11.87000 | 0.00000 | 136.32082 |
| 836 | 2.18.00.00.101002 | CONTR0003952326 | 211912170100 | 17.94860 | 11.87000 | 0.00000 | 29.81860 |
| 837 | 2.18.00.00.101002 | CONTR0003952327 | 211912170170 | 0.19976 | 11.87000 | 0.00000 | 12.06976 |
| 838 | 2.18.00.00.101003 | CONTRO003952327 | 211912170173 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 839 | 2.18.00.00.101005 | CONTR0003952329 | 211912170174 | 4.91175 | 11.87000 | 0.00000 | 16.78175 |
| 840 | 2.18.00.00.101006 | CONTR0003952329 | 211912170101 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 841 | 2.18.00.00.101007 | CONTR0003952330 | 211912170104 | 0.83527 | 11.87000 | 0.00000 | 12.70527 |
| 842 | 2.18.00.00.101008 | CONTR0003952331 | 211912170103 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 843 | 2.18.00.00.101009 | CONTR0003952333 | 211912170100 | 3.73796 | 11.87000 | 0.00000 | 15.60796 |
| 844 | 2.18.00.00.101010 | CONTR0003952334 | 211912170195 | 9.33296 | 11.87000 | 0.00000 | 21.20296 |
| 845 | 2.18.00.00.101011 | CONTR0004491240 | 211912170197 | 5.28345 | 11.87000 | 0.00000 | 17.15345 |
| 846 | 2.18.00.00.101012 | CONTR0004322881 | 211912173341 | 3.73510 | 11.87000 | 0.00000 | 15.60510 |
| 847 | 2.18.00.00.101013 | CONTR0004322882 | 211912173356 | 4.94405 | 11.87000 | 0.00000 | 16.81405 |
| 848 | 2.18.00.00.101014 | CONTR0004322884 | 211912173388 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | | 1 | | 1 | | 1 | 1 |

| | CUSTCODE | CO CODE | METERN | USACE | DENTAL | EEEC | TOTAL |
|-----|-------------------|-----------------|--------------|-----------|----------|---------|-----------|
| 849 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 850 | 2.18.00.00.101015 | CONTR0004322886 | 211912173406 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | 2.18.00.00.101016 | CONTR0004322889 | 211912173407 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 851 | 2.18.00.00.101017 | CONTR0004322891 | 211912173422 | 0.26429 | 11.87000 | 0.00000 | 12.13429 |
| 852 | 2.18.00.00.101018 | CONTR0004322892 | 211912173444 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 853 | 2.18.00.00.101019 | CONTR0004322893 | 211912173522 | 2.45904 | 11.87000 | 0.00000 | 14.32904 |
| 854 | 2.18.00.00.101020 | CONTR0004322894 | 211912173563 | 0.94689 | 11.87000 | 0.00000 | 12.81689 |
| 855 | 2.18.00.00.101021 | CONTR0004322896 | 211912173666 | 115.71492 | 11.87000 | 0.00000 | 127.58492 |
| 856 | 2.18.00.00.101022 | CONTR0004322897 | 211912173889 | 30.41855 | 11.87000 | 0.00000 | 42.28855 |
| 857 | 2.18.00.00.101023 | CONTR0004322898 | 211912173999 | 24.21728 | 11.87000 | 0.00000 | 36.08728 |
| 858 | 2.18.00.00.101024 | CONTR0004322899 | 211912174000 | 22.80924 | 11.87000 | 0.00000 | 34.67924 |
| 859 | 2.18.00.00.101025 | CONTR0004322900 | 211912174038 | 0.00714 | 11.87000 | 0.00000 | 11.87714 |
| 860 | 2.18.00.00.101026 | CONTR0004322901 | 211912174072 | 73.60745 | 11.87000 | 0.00000 | 85.47745 |
| 861 | 2.18.00.00.101027 | CONTR0004322902 | 211912174083 | 0.14115 | 11.87000 | 0.00000 | 12.01115 |
| 862 | 2.18.00.00.101028 | CONTR0004322903 | 211912174086 | 0.00000 | 11.87000 | 0.04286 | 11.91286 |
| 863 | 2.18.00.00.101029 | CONTR0004322904 | 211912174090 | 3.47255 | 11.87000 | 0.00000 | 15.34255 |
| 864 | 2.18.00.00.101030 | CONTR0004322906 | 211912174095 | 8.19004 | 11.87000 | 0.00000 | 20.06004 |
| 865 | 2.18.00.00.101032 | CONTR0004322908 | 211912174097 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 866 | 2.18.00.00.101033 | CONTR0004322910 | 211912174109 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 867 | 2.18.00.00.101034 | CONTR0004322912 | 211912174111 | 133.23753 | 11.87000 | 0.00000 | 145.10753 |
| 868 | 2.18.00.00.101035 | CONTR0004322913 | 211912174115 | 12.64231 | 11.87000 | 0.00000 | 24.51231 |
| 869 | 2.18.00.00.101039 | CONTR0004322918 | 211912174321 | 2.53824 | 11.87000 | 0.00000 | 14.40824 |
| 870 | 2.18.00.00.101042 | CONTR0004322921 | 211912174333 | 23.37318 | 11.87000 | 0.00000 | 35.24318 |
| 871 | 2.18.00.00.101043 | CONTR0004322922 | 211912174338 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 872 | 2.18.00.00.101045 | CONTR0004322924 | 211912174342 | 31.91099 | 11.87000 | 0.00000 | 43.78099 |
| 873 | 2.18.00.00.101046 | CONTR0004322925 | 211912174377 | 14.43477 | 11.87000 | 0.00000 | 26.30477 |
| 874 | 2.18.00.00.101047 | CONTR0004322926 | 211912174425 | 30.32791 | 11.87000 | 0.00000 | 42.19791 |
| 875 | 2.18.00.00.101048 | CONTR0004322927 | 211912174429 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 876 | 2.18.00.00.101049 | CONTR0004322928 | 211912174441 | 0.82179 | 11.87000 | 0.00000 | 12.69179 |
| 877 | 2.18.00.00.101050 | CONTR0004322929 | 211912174444 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 878 | 2.18.00.00.101051 | CONTR0004322930 | 211912174447 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 879 | 2.18.00.00.101052 | CONTR0004322931 | 211912174454 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 880 | 2.18.00.00.101056 | CONTR0004322936 | 211912174555 | 1.44377 | 11.87000 | 0.00000 | 13.31377 |
| 881 | 2.18.00.00.101057 | CONTR0004322938 | 211912174564 | 0.82935 | 11.87000 | 0.00000 | 12.69935 |
| 882 | 2.18.00.00.101058 | CONTR0004322940 | 211912174571 | 3.19861 | 11.87000 | 0.00000 | 15.06861 |
| 883 | 2.18.00.00.101061 | CONTR0004324495 | 211912173555 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 884 | 2.18.00.00.101062 | CONTR0004324498 | 211912173888 | 1.70634 | 11.87000 | 0.00000 | 13.57634 |
| 885 | 2.18.00.00.101063 | CONTR0004325625 | 211912174737 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 886 | 2.18.00.00.101065 | CONTR0004325627 | 211912174833 | 1.30637 | 11.87000 | 0.00000 | 13.17637 |
| 887 | 2.18.00.00.101066 | CONTR0004325628 | 211912174837 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 888 | 2.18.00.00.101067 | CONTR0004325629 | 211912174853 | 30.70859 | 11.87000 | 0.00000 | 42.57859 |
| 889 | 2.18.00.00.101068 | CONTR0004325630 | 211912174879 | 1.70889 | 11.87000 | 0.00000 | 13.57889 |
| 890 | 2.18.00.00.101070 | CONTR0004325633 | 211912174982 | 0.27098 | 17.17000 | 0.00000 | 17.44098 |
| 891 | 2.18.00.00.101071 | CONTR0004325634 | 211912174999 | 3.02417 | 11.87000 | 0.00000 | 14.89417 |
| 892 | 2.18.00.00.101072 | CONTR0004325635 | 211912175000 | 27.53111 | 11.87000 | 0.00000 | 39.40111 |
| 893 | 2.18.00.00.101074 | CONTR0004325637 | 211912175090 | 1.76368 | 11.87000 | 0.00000 | 13.63368 |
| 894 | 2.18.00.00.101075 | CONTR0004325638 | 211912175111 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 895 | 2.18.00.00.101078 | CONTR0004325641 | 211912175222 | 88.63467 | 11.87000 | 0.00000 | 100.50467 |
| 896 | 2.18.00.00.101079 | CONTR0004325642 | 211912175245 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 897 | 2.18.00.00.101081 | CONTR0004325644 | 211912175293 | 1.34225 | 11.87000 | 0.00000 | 13.21225 |
| 898 | 2.18.00.00.101082 | CONTR0004325645 | 211912175333 | 42.46692 | 11.87000 | 0.00000 | 54.33692 |
| 899 | 2.18.00.00.101083 | CONTR0004325647 | 211912175340 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 900 | 2.18.00.00.101084 | CONTR0004325648 | 211912175358 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 901 | 2.18.00.00.101085 | CONTR0004325649 | 211912175432 | 176.06208 | 11.87000 | 0.00000 | 187.93208 |
| 902 | 2.18.00.00.101086 | CONTR0004325650 | 211912175444 | 70.17905 | 11.87000 | 0.00000 | 82.04905 |
| 903 | 2.18.00.00.101087 | CONTR0004325651 | 211912175460 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 904 | 2.18.00.00.101090 | CONTR0004325654 | 211912175523 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 905 | 2.18.00.00.101092 | CONTR0004325656 | 211912175555 | 31.13385 | 11.87000 | 0.00000 | 43.00385 |
| 906 | 2.18.00.00.101093 | CONTR0004325658 | 211912175557 | 56.55150 | 11.87000 | 0.00000 | 68.42150 |
| 907 | 2.18.00.00.101094 | CONTR0004325664 | 211912175666 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 908 | 2.18.00.00.101095 | CONTR0004325665 | 211912175683 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 909 | 2.18.00.00.101096 | CONTR0004325666 | 211912175888 | 10.92717 | 11.87000 | 0.00000 | 22.79717 |
| 910 | 2.18.00.00.101097 | CONTR0004325667 | 211912175918 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 911 | 2.18.00.00.101098 | CONTR0004326042 | 211912175930 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 912 | 2.18.00.00.101100 | CONTR0004325669 | 211912177077 | 43.10649 | 11.87000 | 0.00000 | 54.97649 |
| 913 | 2.18.00.00.101101 | CONTR0004325670 | 211912177105 | 23.78752 | 11.87000 | 0.00000 | 35.65752 |
| 914 | 2.18.00.00.101102 | CONTR0004325671 | 211912177110 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 915 | 2.18.00.00.101103 | CONTR0004325672 | 211912177111 | 29.80340 | 11.87000 | 0.00000 | 41.67340 |
| 916 | 2.18.00.00.101104 | CONTR0004325673 | 211912177112 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 917 | 2.18.00.00.101105 | CONTR0004325674 | 211912177113 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 918 | 2.18.00.00.101113 | CONTR0004325675 | 211912177114 | 13.64288 | 11.87000 | 0.00000 | 25.51288 |
| 919 | 2.18.00.00.101114 | CONTR0004325676 | 211912177115 | 0.00000 | 11.87000 | 0.04286 | 11.91286 |
| | | | | | | | |

| | CUSTCODE | CO CODE | METERN | UCACE | DENTAL | EEEC | TOTAL |
|-----|-------------------|-----------------|--------------|-----------|----------|---------|-----------|
| 920 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 920 | 2.18.00.00.101115 | CONTR0004325677 | 211912177116 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | 2.18.00.00.101117 | CONTR0004325683 | 211912177177 | 21.58136 | 11.87000 | 0.00000 | 33.45136 |
| 922 | 2.18.00.00.101118 | CONTR0004325684 | 211912177220 | 17.21234 | 11.87000 | 0.00000 | 29.08234 |
| 923 | 2.18.00.00.101119 | CONTR0004325685 | 211912177223 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 924 | 2.18.00.00.101120 | CONTR0004332997 | 211912166612 | 343.32045 | 11.87000 | 0.00000 | 355.19045 |
| 925 | 2.18.00.00.101121 | CONTR0004332998 | 211912166613 | 60.50229 | 11.87000 | 0.00000 | 72.37229 |
| 926 | 2.18.00.00.101122 | CONTR0004332999 | 211912166614 | 175.26598 | 11.87000 | 0.00000 | 187.13598 |
| 927 | 2.18.00.00.101123 | CONTR0004333000 | 211912166615 | 30.78915 | 11.87000 | 0.00000 | 42.65915 |
| 928 | 2.18.00.00.101124 | CONTR0004333001 | 211912166616 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 929 | 2.18.00.00.101125 | CONTR0004333002 | 211912166617 | 10.67603 | 11.87000 | 0.00000 | 22.54603 |
| 930 | 2.18.00.00.101126 | CONTR0004333003 | 211912166618 | 0.11336 | 11.87000 | 0.00000 | 11.98336 |
| 931 | 2.18.00.00.101127 | CONTR0004333004 | 211912166619 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 932 | 2.18.00.00.101128 | CONTR0004333005 | 211912166626 | 1.24026 | 11.87000 | 0.00000 | 13.11026 |
| 933 | 2.18.00.00.101129 | CONTR0004333007 | 211912166636 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 934 | 2.18.00.00.101130 | CONTR0004333008 | 211912166646 | 0.28362 | 11.87000 | 0.00000 | 12.15362 |
| 935 | 2.18.00.00.101131 | CONTR0004333009 | 211912166654 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 936 | 2.18.00.00.101132 | CONTR0004333010 | 211912166656 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 937 | 2.18.00.00.101133 | CONTR0004333011 | 211912166676 | 42.85369 | 11.87000 | 0.00000 | 54.72369 |
| 938 | 2.18.00.00.101134 | CONTR0004333012 | 211912166686 | 45.90942 | 11.87000 | 0.00000 | 57.77942 |
| 939 | 2.18.00.00.101135 | CONTR0004333013 | 211912166696 | 2.02623 | 11.87000 | 0.00000 | 13.89623 |
| 940 | 2.18.00.00.101136 | CONTR0004333014 | 211912166742 | 1.94953 | 11.87000 | 0.00000 | 13.81953 |
| 941 | 2.18.00.00.101138 | CONTR0004333016 | 211912166966 | 75.87607 | 11.87000 | 0.00000 | 87.74607 |
| 942 | 2.18.00.00.101140 | CONTR0004333018 | 211912166990 | 138.79796 | 11.87000 | 0.00000 | 150.66796 |
| 943 | 2.18.00.00.101143 | CONTR0004333024 | 211912166994 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 944 | 2.18.00.00.101144 | CONTR0004333026 | 211912166995 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 945 | 2.18.00.00.101145 | CONTR0004333028 | 211912166997 | 74.76775 | 11.87000 | 0.00000 | 86.63775 |
| 946 | 2.18.00.00.101146 | CONTR0004333029 | 211912166998 | 0.52341 | 11.87000 | 0.00000 | 12.39341 |
| 947 | 2.18.00.00.101147 | CONTR0004333030 | 211912167001 | 0.54196 | 11.87000 | 0.00000 | 12.41196 |
| 948 | 2.18.00.00.101148 | CONTR0004333031 | 211912167009 | 1.94360 | 11.87000 | 0.00000 | 13.81360 |
| 949 | 2.18.00.00.101149 | CONTR0004333033 | 211912167022 | 0.78639 | 11.87000 | 0.00000 | 12.65639 |
| 950 | 2.18.00.00.101150 | CONTR0004333035 | 211912167031 | 0.70969 | 11.87000 | 0.00000 | 12.57969 |
| 951 | 2.18.00.00.101151 | CONTR0004333037 | 211912167045 | 119.54235 | 11.87000 | 0.00000 | 131.41235 |
| 952 | 2.18.00.00.101153 | CONTR0004333041 | 211912167058 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 953 | 2.18.00.00.101154 | CONTR0004333043 | 211912167070 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 954 | 2.18.00.00.101155 | CONTR0004333044 | 211912167098 | 8.83046 | 11.87000 | 0.00000 | 20.70046 |
| 955 | 2.18.00.00.101156 | CONTR0004333045 | 211912167108 | 0.25749 | 11.87000 | 0.00000 | 12.12749 |
| 956 | 2.18.00.00.101157 | CONTR0004333046 | 211912167111 | 2.01190 | 11.87000 | 0.00000 | 13.88190 |
| 957 | 2.18.00.00.101158 | CONTR0004333048 | 211912167118 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 958 | 2.18.00.00.101159 | CONTR0004333049 | 211912167126 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 959 | 2.18.00.00.101160 | CONTR0004333050 | 211912167191 | 14.12246 | 11.87000 | 0.00000 | 25.99246 |
| 960 | 2.18.00.00.101161 | CONTR0004333051 | 211912167202 | 0.88795 | 11.87000 | 0.00000 | 12.75795 |
| 961 | 2.18.00.00.101162 | CONTR0004333052 | 211912167203 | 0.26255 | 11.87000 | 0.00000 | 12.13255 |
| 962 | 2.18.00.00.101163 | CONTR0004333055 | 211912167222 | 0.10409 | 11.87000 | 0.00000 | 11.97409 |
| 963 | 2.18.00.00.101164 | CONTR0004333058 | 211912167226 | 4.21302 | 11.87000 | 0.00000 | 16.08302 |
| 964 | 2.18.00.00.101165 | CONTR0004333060 | 211912167244 | 0.96212 | 11.87000 | 0.00000 | 12.83212 |
| 965 | 2.18.00.00.101166 | CONTR0004333062 | 211912167294 | 88.65338 | 11.87000 | 0.00000 | 100.52338 |
| 966 | 2.18.00.00.101167 | CONTR0004333063 | 211912167333 | 207.77378 | 11.87000 | 0.00000 | 219.64378 |
| 967 | 2.18.00.00.101168 | CONTR0004333064 | 211912167337 | 26.84584 | 11.87000 | 0.00000 | 38.71584 |
| 968 | 2.18.00.00.101169 | CONTR0004333065 | 211912167356 | 1.47036 | 11.87000 | 0.00000 | 13.34036 |
| 969 | 2.18.00.00.101171 | CONTR0004342787 | 211912167392 | 0.66111 | 11.87000 | 0.00000 | 12.53111 |
| 970 | 2.18.00.00.101172 | CONTR0004342788 | 211912167444 | 1.30472 | 11.87000 | 0.00000 | 13.17472 |
| 971 | 2.18.00.00.101175 | CONTR0004342791 | 211912167516 | 16.87074 | 11.87000 | 0.00000 | 28.74074 |
| 972 | 2.18.00.00.101176 | CONTR0004342792 | 211912167518 | 18.92782 | 11.87000 | 0.00000 | 30.79782 |
| 973 | 2.18.00.00.101177 | CONTR0004342794 | 211912167529 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 974 | 2.18.00.00.101178 | CONTR0004342795 | 211912167540 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 975 | 2.18.00.00.101179 | CONTR0004342796 | 211912167565 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 976 | 2.18.00.00.101180 | CONTR0004342797 | 211912167590 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 977 | 2.18.00.00.101181 | CONTR0004485930 | 211912167640 | 6.22530 | 11.87000 | 0.00000 | 18.09530 |
| 978 | 2.18.00.00.101182 | CONTR0004485931 | 211912167643 | 13.99564 | 11.87000 | 0.00000 | 25.86564 |
| 979 | 2.18.00.00.101183 | CONTR0004485932 | 211912167654 | 0.85719 | 11.87000 | 0.00000 | 12.72719 |
| 980 | 2.18.00.00.101184 | CONTR0004485933 | 211912167681 | 1.55166 | 11.87000 | 0.00000 | 13.42166 |
| 981 | 2.18.00.00.101185 | CONTR0004485934 | 211912167703 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 982 | 2.18.00.00.101186 | CONTR0004485935 | 211912167705 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 983 | 2.18.00.00.101187 | CONTR0004485936 | 211912167713 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 984 | 2.18.00.00.101188 | CONTR0004485937 | 211912167716 | 22.59657 | 11.87000 | 0.00000 | 34.46657 |
| 985 | 2.18.00.00.101189 | CONTR0004485938 | 211912167738 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 986 | 2.18.00.00.101190 | CONTR0004485939 | 211912167776 | 0.72654 | 11.87000 | 0.00000 | 12.59654 |
| 987 | 2.18.00.00.101191 | CONTR0004485940 | 211912167844 | 0.49855 | 11.87000 | 0.00000 | 12.36855 |
| 988 | 2.18.00.00.101192 | CONTR0004485941 | 211912167847 | 3.57666 | 11.87000 | 0.00000 | 15.44666 |
| 989 | 2.18.00.00.101193 | CONTR0004485942 | 211912167858 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 990 | 2.18.00.00.101194 | CONTR0004485943 | 211912167864 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | | | | | | | |

| Company | | CUSTSORE | CO CODE | MCTCDN | UCACE | DENTAL | FFFC | TOTAL |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|-----------------------------------------|--------------|------------|----------|----------|-----------|
| 13.00.00.0.10.1000 | 0.01 | | | | - | | | |
| 938 | | | | | _ | | | |
| 194 1.18.00.00.10.10.00 DOTTGOODERSEETS 2.19.12.67997 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0. | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | |
| 955 1.18.00.00.1019/0 | | | - | | _ | | | |
| 1956 | | | - | + | _ | | | |
| 987 1.5. 00.00.1012/09 OSYTROOM 4561.09 211912/681.11 7.978/6 11.87000 1.08000 2.184215 2.1850.00.00.1012/09 OSYTROOM 4561.06 211912/68222 2.1850.00.00.1012/09 OSYTROOM 4561.06 211912/68222 2.1850.00.00.1012/10 OSYTROOM 4561.06 211912/68224 2.00000 11.87000 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.00000 2.18700 0.000000 2.18700 0.00000 2.18700 0.00000 2.18700 0.000000 2.18700 0.000000 | | | - | - | | | _ | |
| 988 1.8.00.05.10.1207 CONTROUGABELDY 21.922.82149 11.87000 0.00000 12.7.4238 10.0000 12.8.00.05.10.120 CONTROUGABELDY 21.922.8232 21.81000 11.87000 0.00000 11.87000 0.00000 11.95000 11.95000 11.95000 0.00000 11.95000 11.95000 0.00000 11.95000 0.00000 11.95000 0.00000 11.95000 0.00000 11.95000 0.00000 11.95000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.00000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.00000000 | 1 1 1 | | - | | | | | |
| 999 18.00.00.0101203 COMPRIGNORABINI 21912168222 2.1800 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 1.37000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.00000 0.00000 0.00000 0.00000 0.00000 | | | | - | _ | | | |
| 1.000 1.1.8.00.0, 0.1.012.20 DOWN-MOOCH48C163 21.912.06242 2.0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.000000 11.87000 0.000000 11.87000 0.000000 11.87000 0.00000000000000000 | | | CONTR0004486159 | | | | | |
| 1002 2.18.00.05.0.10.1213 COMPRIGNO 448516 21.912.68323 2.22555 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0 | | | CONTR0004486161 | | 2.14802 | _ | 0.00000 | 14.01802 |
| 1002 1.18.00.05.101214 CONTROUGHSEISE 21.1912.08333 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00000 1.18.7000 0.00 | | | | + | | | 0.00000 | |
| 1009 2.18.00.00.101219 CONTRODOMARS 169 11.912289340 0.00000 1.187000 0.00000 11.87000 1.00000 11.87000 1009 2.18.00.00.101218 CONTRODOMARS 174 21.912186344 2.19518639 11.87000 0.00000 44.82895 10.0000 1.187000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0 | | | CONTR0004486166 | 211912168323 | | | | |
| 1005 2.18.00.00.101220 CONTRODOMARCINO 219912189344 CONTRODOMARCINO CONT | | | CONTR0004486168 | 211912168333 | | | | |
| 1005 2.15.00.00.101220 00M-N0004486174 21912168574 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 1.87000 0.00000 0.40004486174 0.971068638 0.38697 1.87000 0.00000 0.4000448618 0.4000448618 0.4000448618 0.400000 0.4000448618 0.400000 0.40000448618 0.400000 0.4000448618 0.400000 0.4000448618 0.400000 0.40000448618 0.400000 0.40000448618 0.400000 0.40000448618 0.400000 0.400000 0.40000448618 0.400000 0.40000448618 0.400000 0.400000 0.400000 0.40000448618 0.400000 0.400000 0.400000 0.400000 0.400000 0.400000 0.400000 0.400000 0.400000 0.4000000 0.4000000 0.4000000 0.4000000 0.4000000 0.4000000 0.40000000 0.4000000 0.4000000 0.40000000 0.40000000 0.40000000 0.40000000 0.40000000 0.400000000 0.400000000 0.400000000 0.4000000000 0.40000000000 | | 2.18.00.00.101215 | CONTR0004486169 | 211912168340 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1007 2.18.00.01.10129 | | 2.18.00.00.101216 | CONTR0004486170 | 211912168344 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1000 2.18.00.01.101221 | | 2.18.00.00.101218 | CONTR0004486172 | 211912168454 | 32.95859 | 11.87000 | 0.00000 | 44.82859 |
| 1009 2,18,00,08,101222 CONTRODIAGENTY 2,19710 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 1,197000 | | 2.18.00.00.101220 | CONTR0004486174 | 211912168574 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1009 2.18.08.08.01.01224 CONTROD4046517 71991216893 0.00000 1.1.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 | 1007 | 2.18.00.00.101221 | CONTR0004486175 | 211912168630 | 1.36197 | 11.87000 | 0.00000 | 13.23197 |
| 1010 2.18.00.00.101224 CONYROOGH46521 191912168851 17.15003 11.87000 0.00000 11.87000 10.00000 12.00000 10.00000 12.00000 10.00000 12.00000 10.00000 12.00000 10.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.000000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.000000 12.00000 12.000000 12.000000 12.00000 12.00000 12.00000 12.00000 12 | 1008 | 2.18.00.00.101222 | CONTR0004486176 | 211912168777 | 4.60180 | 11.87000 | 0.00000 | 16.47180 |
| 1011 2, 18, 00, 00, 101226 COMPAGOD486211 211912168881 01, 187000 0, 00000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, 87000 11, | 1009 | 2.18.00.00.101223 | CONTR0004486177 | 211912168803 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1012 2.18.00.00.10.1227 CONTROGOMARCE 21191210881 0.00000 1.187000 0.00000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 1.187000 | 1010 | 2.18.00.00.101224 | CONTR0004486206 | 211912168831 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1014 2.18.00.00.101228 CONTROGATES 211912168926 0.2921 11.87000 0.00000 12.15901 1015 2.18.00.00.101230 CONTROGATES 211912168929 0.62498 11.87000 0.00000 12.49498 1016 2.18.00.00.101231 CONTROGATES 211912168929 0.62498 11.87000 0.00000 12.49498 1016 2.18.00.00.101232 CONTROGATES 200872003458085 11912102771 0.1.53677 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 0.00000 11.87000 11.87000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00 | | 2.18.00.00.101226 | CONTR0004486211 | 211912168851 | 512.15003 | 11.87000 | 0.00000 | 524.02003 |
| 1015 2.18.00.00.101230 CONTRODOS45804 211912168994 0.00000 1.87000 0.00000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.870 | | 2.18.00.00.101227 | CONTR0004486213 | | 0.0000 | 11.87000 | 0.00000 | 11.87000 |
| 1015 2.18.00.00.101230 CONTROUGABSC228 211912102771 0.198677 11.87000 0.00000 12.49498 10.198670 10.198677 11.87000 0.00000 13.80677 10.198670 10.198677 11.87000 0.00000 13.80677 10.198670 10.198670 10.198671 10.198671 11.87000 0.00000 13.80677 10.198671 10.198671 11.87000 0.00000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 | | 2.18.00.00.101228 | CONTR0004486218 | 211912168886 | 0.29921 | 11.87000 | 0.00000 | 12.16921 |
| 1016 2.18.00.00.101231 CONTRODOS458084 2.1912102771 101.99677 11.87000 0.00000 13.80677 11.87000 0.00000 13.80677 11.87000 0.00000 13.80677 1018 2.18.00.00.101234 CONTRODOS458085 2.1912102777 0.00000 11.87000 0.00000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.87000 1.870 | 1014 | 2.18.00.00.101229 | CONTR0004486224 | 211912168924 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1016 2.18.00.00.101232 CONTROUDS-55005 2.1912102774 0.06659 11.87000 0.00000 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.87005 11.870 | 1015 | 2.18.00.00.101230 | CONTR0004486228 | 211912168929 | 0.62498 | 11.87000 | 0.00000 | 12.49498 |
| 1018 2.18.00.00.101234 COMPROGOS-59897 2.19121027776 0.00000 11.87000 0.00000 11.87000 0.00000 12.87000 0.00000 12.87000 0.00000 12.87000 0.00000 12.87000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.00000 0.00000 0.00000 0.000000 0.00000 0.000000 0.000000 0.000000 0. | 1016 | 2.18.00.00.101231 | CONTR0005458084 | 211912102771 | 101.93677 | 11.87000 | 0.00000 | 113.80677 |
| 1019 1.18.00.00.101235 CONTRO00545808 211912102777 12.1956) 11.87000 0.00000 14.6566) 1020 1.8.00.00.101236 CONTRO005458099 211912102781 250.87848 11.87000 0.00000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12.67000 12 | 1017 | 2.18.00.00.101232 | CONTR0005458085 | 211912102774 | 0.06659 | 11.87000 | 0.00000 | 11.93659 |
| 1021 2.18.00.00.101236 CONTRODOSASBOR9 2.13912102778 D.00000 11.87000 D.00000 11.87000 D.00000 12.87000 D.00000 12.87000 D.00000 12.87000 D.00000 D.000000 D.00000 D.000000 D.000000 D.000000 D.00 | 1018 | 2.18.00.00.101234 | CONTR0005458087 | 211912102776 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1022 2.18.00.00.101237 CONTRODO5458090 211912102781 250.87848 11.87000 0.00000 262.74848 1022 2.18.00.00.101238 CONTROD5458093 211912102783 4.65865 11.87000 0.00000 16.52863 1024 2.18.00.00.101239 CONTROD5458096 211912102783 4.65865 11.87000 0.00000 16.52863 1024 2.18.00.00.101241 CONTROD5458096 211912102786 1.18700 1.87000 0.00000 1.87000 1025 2.18.00.00.101241 CONTROD5458099 211912102780 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 1.00000 1.87000 1.00000 1.87000 1.00000 1.87000 1.00000 1.87000 1.00000 1.87000 1.00000 1.87000 1.00000 1.87000 1.00000 1.87000 1.00000 1.87000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000000 | 1019 | 2.18.00.00.101235 | CONTR0005458088 | 211912102777 | 132.19565 | 11.87000 | 0.00000 | 144.06565 |
| 1028 2.18.00.00.101238 CONTROIOS458093 21.012102782 24.65863 11.87000 0.00000 16.52086 1024 2.18.00.00.101234 CONTROIOS458096 21.012102788 1.18700 1.87000 0.00000 16.52086 1024 2.18.00.00.101244 CONTROIOS458096 21.01202788 1.18700 1.87000 0.00000 13.87000 1025 2.18.00.00.101243 CONTROIOS458097 21.012102780 0.00000 11.87000 0.00000 11.87000 1026 2.18.00.00.101243 CONTROIOS458100 21.012102792 0.00000 11.87000 0.00000 11.87000 10.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.000000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.000000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.00000 12.000000 12.000000 12.000000 12.000000000000000000000000000000000000 | 1020 | 2.18.00.00.101236 | CONTR0005458089 | 211912102778 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1024 2.18.00.00.101239 CONTRO005458095 211912102783 4.65086 11.87000 0.00000 16.52086 1025 2.18.00.00.101241 CONTRO005458096 211912102788 1.188700 11.87000 0.00000 13.00870 1026 2.18.00.00.101241 CONTRO005458099 211912102790 0.00000 11.87000 0.00000 11.87000 1026 2.18.00.00.101241 CONTRO005458099 211912102790 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 12.54635 1029 2.18.00.00.101245 CONTRO005458101 211912102794 0.67635 11.87000 0.00000 12.54635 1029 2.18.00.00.101247 CONTRO005458102 211912102799 8.78648 11.87000 0.00000 13.83883 10.800.00.101247 CONTRO005458104 211912102799 8.78648 11.87000 0.00000 17.65565 1026 10.800.00.101245 CONTRO005458104 211912102804 0.00000 11.87000 0.00000 15.65565 10.800.00.101251 CONTRO005458106 211912102804 0.00000 11.87000 0.00000 12.93031 10.800.00.101252 CONTRO005458108 211912102804 0.00000 11.87000 0.00000 12.93031 10.800.00.101254 CONTRO005458108 211912102804 0.00000 11.87000 0.00000 12.93031 10.800.00.101254 CONTRO005458108 211912102803 4.26166 11.87000 0.00000 12.93031 10.800.00.101254 CONTRO005458108 211912102833 4.26166 11.87000 0.00000 11.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 10.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87 | 1021 | 2.18.00.00.101237 | CONTR0005458090 | 211912102781 | 250.87848 | 11.87000 | 0.00000 | 262.74848 |
| 1025 2.18.00.00.101241 CONTRO005458096 211912102788 1.18700 11.87000 0.00000 13.00870 1026 2.18.00.00.101241 CONTRO005458097 211912102790 0.00000 11.87000 0.00000 11.87000 1026 2.18.00.00.101243 CONTRO005458100 211912102792 0.00000 11.87000 0.00000 11.87000 1027 2.18.00.00.101245 CONTRO005458100 211912102793 0.06111 11.87000 0.00000 11.97111 1028 2.18.00.00.101245 CONTRO005458101 211912102793 0.66111 11.87000 0.00000 12.54835 1029 2.18.00.00.101246 CONTRO005458102 211912102799 0.87635 11.87000 0.00000 12.54835 1029 2.18.00.00.101247 CONTRO005458102 211912102799 5.87648 11.87000 0.00000 13.83883 1030 2.18.00.00.101248 CONTRO005458103 211912102799 5.87648 11.87000 0.00000 17.74648 1031 2.18.00.00.101248 CONTRO005458106 211912102802 3.7865 11.87000 0.00000 17.74648 1032 2.18.00.00.101253 CONTRO005458106 211912102802 3.7865 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11. | 1022 | 2.18.00.00.101238 | CONTR0005458093 | 211912102782 | 24.65863 | 11.87000 | 0.00000 | 36.52863 |
| 1026 2.18.00.00.101241 | 1023 | 2.18.00.00.101239 | CONTR0005458095 | 211912102783 | 4.65086 | 11.87000 | 0.00000 | 16.52086 |
| 1025 2.18.00.00.101241 CONTROOD5458097 211912102792 0.00000 11.87000 0.00000 11.87000 1026 2.18.00.00.101243 CONTROOD5458099 211912102792 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11. | 1024 | 2.18.00.00.101240 | CONTR0005458096 | 211912102788 | 1.13870 | 11.87000 | 0.00000 | 13.00870 |
| 1026 .18.00.00.101243 CONTROODS458099 211912102793 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.8700 | 1025 | 2.18.00.00.101241 | CONTR0005458097 | 211912102790 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1028 2.18.00.00.101244 CONTRO005458100 211912102793 0.06111 11.87000 0.00000 11.93111 1028 2.18.00.00.101245 CONTRO005458101 211912102794 0.67635 11.87000 0.00000 12.54635 1029 218.00.00.101246 CONTRO005458102 211912102798 1.96893 11.87000 0.00000 13.83883 1031 2.18.00.00.101247 CONTRO005458104 211912102799 5.87648 11.87000 0.00000 17.74648 1031 2.18.00.00.101248 CONTRO005458106 211912102802 3.78565 11.87000 0.00000 15.65565 1032 2.18.00.00.101251 CONTRO005458106 211912102804 0.00000 11.87000 0.00000 11.87000 12.93031 1033 2.18.00.00.101252 CONTRO005458106 211912102804 0.00000 11.87000 0.00000 12.93031 1034 2.18.00.00.101253 CONTRO005458109 211912102806 1.06031 11.87000 0.00000 16.13146 1035 2.18.00.00.101253 CONTRO005458109 211912102803 2.00000 11.87000 0.00000 11.87000 11.87000 10.00000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.00000 12.8103 10.0000 12.8103 10.0000 12.8103 10.00000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8103 10.0000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12.8000 12 | 1026 | | CONTR0005458099 | 211912102792 | 0.00000 | | | |
| 1028 2.18.00.00.101245 CONTRO005458101 211912102794 0.67635 11.87000 0.00000 12.54635 1029 2.18.00.00.101246 CONTRO005458103 211912102798 1.96883 11.87000 0.00000 13.83883 1030 2.18.00.00.101247 CONTRO005458103 211912102799 5.87648 11.87000 0.00000 17.74648 1031 2.18.00.00.101248 CONTRO005458104 211912102802 3.78565 11.87000 0.00000 15.65565 1032 2.18.00.00.101251 CONTRO005458106 211912102804 0.00000 11.87000 0.00000 12.93031 1034 2.18.00.00.101252 CONTRO005458106 211912102804 0.00000 11.87000 0.00000 12.93031 1034 2.18.00.00.101252 CONTRO005458107 211912102806 1.06031 11.87000 0.00000 12.93031 1034 2.18.00.00.101253 CONTRO005458108 211912102808 4.26146 11.87000 0.00000 12.93031 1035 2.18.00.00.101254 CONTRO005458108 211912102808 4.26146 11.87000 0.00000 12.87103 1035 2.18.00.00.101254 CONTRO005458113 211912102832 0.94103 11.87000 0.00000 12.87103 1036 2.18.00.00.101259 CONTRO005458113 211912102832 0.94103 11.87000 0.00000 12.87103 1038 2.18.00.00.101260 CONTRO005458115 211912102833 0.00000 11.87000 0.00000 12.87103 1039 2.18.00.00.101260 CONTRO005458116 211912102833 0.00000 11.87000 0.00000 12.80103 1039 2.18.00.00.101261 CONTRO005458115 211912102834 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 | 1027 | | CONTR0005458100 | + | | | | |
| 1036 2.18.00.00.101246 CONTROOD5458102 211912102798 1.96883 11.87000 0.00000 13.83883 1030 2.18.00.00.101247 CONTROOD5458103 211912102799 5.87648 11.87000 0.00000 17.74648 1031 218.00.00.101248 CONTROOD5458104 211912102802 3.78565 11.87000 0.00000 15.65565 1032 2.18.00.00.101251 CONTROOD5458106 211912102804 0.00000 11.87000 0.00000 11.87000 11.87000 1033 2.18.00.00.101252 CONTROOD5458107 211912102806 1.06031 11.87000 0.00000 12.93031 1034 218.00.00.101253 CONTROOD5458108 211912102806 4.26146 11.87000 0.00000 15.3146 1035 2.18.00.00.101253 CONTROOD5458108 211912102806 4.26146 11.87000 0.00000 16.13146 1035 2.18.00.00.101254 CONTROOD5458108 211912102803 0.94103 11.87000 0.00000 14.87000 16.00000 12.81103 1036 2.18.00.00.101259 CONTROOD5458113 211912102833 0.94103 11.87000 0.00000 14.09851 1038 2.18.00.00.101260 CONTROOD5458114 211912102833 0.22851 11.87000 0.00000 14.87000 1039 2.18.00.00.101261 CONTROOD5458116 211912102834 0.00000 11.87000 0.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.00000 12.8000 10.80000 12.8000 10.80000 12.80000 12.80000 12.80000 12.800000 | 1028 | | CONTR0005458101 | + | 0.67635 | _ | 0.00000 | |
| 1031 2.18.00.00.101247 CONTRO005458103 211912102799 5.87648 11.87000 0.00000 17.74648 1031 2.18.00.00.101248 CONTRO005458104 211912102802 3.78565 11.87000 0.00000 15.65565 1032 2.18.00.00.101251 CONTRO005458106 211912102806 0.00000 11.87000 0.00000 11.87000 1033 2.18.00.00.101252 CONTRO005458107 211912102806 1.06031 11.87000 0.00000 12.93031 1034 2.18.00.00.101253 CONTRO005458108 211912102806 4.26146 11.87000 0.00000 12.93031 1035 2.18.00.00.101254 CONTRO005458109 211912102808 4.26146 11.87000 0.00000 16.13146 1035 2.18.00.00.101254 CONTRO005458109 211912102833 0.00000 11.87000 0.00000 12.81103 1037 2.18.00.00.101254 CONTRO005458113 211912102832 0.94103 11.87000 0.00000 12.81103 1037 2.18.00.00.101260 CONTRO005458114 211912102833 2.22851 11.87000 0.00000 14.09851 1038 2.18.00.00.101260 CONTRO005458115 211912102833 0.00000 11.87000 0.00000 12.0546 1040 2.18.00.00.101260 CONTRO005458116 211912102835 0.33546 11.87000 0.00000 12.20546 1040 2.18.00.00.101262 CONTRO005458116 211912102837 0.00000 11.87000 0.00000 12.0546 1040 2.18.00.00.101264 CONTRO005458119 211912102837 0.00000 11.87000 0.00000 11.87000 1041 2.18.00.00.101264 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 11.87000 1044 2.18.00.00.101266 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 11.87000 1044 2.18.00.00.101267 CONTRO005458120 211912102855 4.55269 11.87000 0.00000 12.72676 1043 2.18.00.00.101267 CONTRO005458123 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101271 CONTRO005458133 211912102861 0.00000 11.87000 0.00000 11.87000 11.87000 105001277 CONTRO005458137 211912102861 0.00000 11.87000 0.00000 11.87000 11.87000 10504 2.18.00.00.101277 CONTRO005458137 211912102865 0.00000 11.87000 0.00000 11.87 | 1029 | | | | | _ | _ | 13.83883 |
| 1032 2.18.00.00.101251 CONTRO005458106 211912102802 3.78565 11.87000 0.00000 15.65565 1032 2.18.00.00.101251 CONTRO005458106 211912102804 0.00000 11.87000 0.00000 11.87000 1033 2.18.00.00.101252 CONTRO005458107 211912102806 1.06031 11.87000 0.00000 12.93031 1034 2.18.00.00.101253 CONTRO005458108 211912102808 4.26146 11.87000 0.00000 16.13146 1035 2.18.00.00.101254 CONTRO005458109 211912102813 0.00000 11.87000 0.00000 11.87000 1036 2.18.00.00.101258 CONTRO005458113 211912102832 0.94103 11.87000 0.00000 11.87000 1036 2.18.00.00.101259 CONTRO005458113 211912102833 2.2851 11.87000 0.00000 11.87000 1038 2.18.00.00.101260 CONTRO005458114 211912102833 2.2851 11.87000 0.00000 11.87000 1039 2.18.00.00.101261 CONTRO005458116 211912102835 0.33546 11.87000 0.00000 11.87000 1039 2.18.00.00.101262 CONTRO005458117 211912102835 0.33546 11.87000 0.00000 11.87000 1041 2.18.00.00.101264 CONTRO005458117 211912102835 0.30000 11.87000 0.00000 11.87000 1042 2.18.00.00.101265 CONTRO005458119 211912102845 102.68667 11.87000 0.00000 11.87000 1043 2.18.00.00.101266 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 11.87000 1044 2.18.00.00.101268 CONTRO005458122 211912102851 1.72406 11.87000 0.00000 12.72676 1045 2.18.00.00.101269 CONTRO005458123 211912102857 0.85676 11.87000 0.00000 12.72676 1046 2.18.00.00.101277 CONTRO005458139 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101277 CONTRO005458139 211912102858 0.91871 11.87000 0.00000 12.87000 1049 2.18.00.00.101277 CONTRO005458139 211912102858 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101277 CONTRO005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1051 2.18.00.00.101277 CONTRO005458139 211912102867 0.0000 | 1030 | | CONTR0005458103 | 211912102799 | | _ | _ | |
| 1032 2.18.00.00.101251 CONTRO005458106 211912102804 0.00000 11.87000 0.00000 11.87000 1033 2.18.00.00.101252 CONTRO005458107 211912102806 1.66031 11.87000 0.00000 12.93031 1034 2.18.00.00.101253 CONTRO005458109 211912102808 4.26146 11.87000 0.00000 12.93031 1035 2.18.00.00.101254 CONTRO005458109 211912102813 0.00000 11.87000 0.00000 11.87000 1036 2.18.00.00.101258 CONTRO005458113 211912102832 0.94103 11.87000 0.00000 12.81103 1037 2.18.00.00.101259 CONTRO005458113 211912102833 2.22851 11.87000 0.00000 12.81103 1038 2.18.00.00.101260 CONTRO005458115 211912102833 2.22851 11.87000 0.00000 11.87000 1039 2.18.00.00.101261 CONTRO005458115 211912102833 0.33546 11.87000 0.00000 12.20546 1040 2.18.00.00.101264 CONTRO005458116 211912102835 0.33546 11.87000 0.00000 11.87000 1041 2.18.00.00.101264 CONTRO005458117 211912102835 0.33546 11.87000 0.00000 11.87000 1041 2.18.00.00.101265 CONTRO005458119 211912102837 0.00000 11.87000 0.00000 11.87000 1042 2.18.00.00.101265 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 11.87000 1042 2.18.00.00.101266 CONTRO005458122 211912102845 102.68667 11.87000 0.00000 11.87000 1043 2.18.00.00.101267 CONTRO005458122 211912102845 10.268667 11.87000 0.00000 13.59406 1045 2.18.00.00.101268 CONTRO005458123 211912102851 1.72406 11.87000 0.00000 12.72676 1047 2.18.00.00.101270 CONTRO005458123 211912102857 0.86676 11.87000 0.00000 12.72676 1047 2.18.00.00.101271 CONTRO005458123 211912102859 0.0000 11.87000 0.00000 13.87000 1049 2.18.00.00.101273 CONTRO005458133 211912102857 0.00000 11.87000 0.00000 13.87000 1055 2.18.00.00.101273 CONTRO005458133 211912102863 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101273 CONTRO005458133 211912102867 0.00000 11.87000 0.00000 11.87000 | 1031 | | CONTR0005458104 | | | _ | _ | |
| 1033 2.18.00.00.101252 CONTRO005458107 211912102806 1.06031 11.87000 0.00000 12.93031 1034 2.18.00.00.101253 CONTRO005458108 211912102808 3.00000 11.87000 0.00000 16.13146 1035 2.18.00.00.101254 CONTRO005458113 211912102832 0.94103 11.87000 0.00000 12.81103 1037 2.18.00.00.101259 CONTRO005458113 211912102833 2.22851 11.87000 0.00000 14.99851 1038 2.18.00.00.101259 CONTRO005458115 211912102833 2.22851 11.87000 0.00000 14.99851 1039 2.18.00.00.101260 CONTRO005458115 211912102833 2.2851 11.87000 0.00000 14.99851 1039 2.18.00.00.101261 CONTRO005458115 211912102835 0.33546 11.87000 0.00000 12.20546 1040 2.18.00.00.101262 CONTRO005458117 211912102837 0.00000 11.87000 0.00000 12.87000 1041 2.18.00.00.101262 CONTRO005458117 211912102837 0.00000 11.87000 0.00000 11.87000 1042 2.18.00.00.101265 CONTRO005458119 211912102835 0.00000 11.87000 0.00000 11.87000 1042 2.18.00.00.101265 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 11.4.55667 1043 2.18.00.00.101266 CONTRO005458122 211912102846 49.19432 11.87000 0.00000 61.06432 1044 2.18.00.00.101266 CONTRO005458122 211912102851 1.72406 11.87000 0.00000 13.59406 1045 2.18.00.00.101268 CONTRO005458123 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101270 CONTRO005458123 211912102857 0.85676 11.87000 0.00000 12.78871 1048 2.18.00.00.101277 CONTRO005458133 211912102864 0.90000 11.87000 0.00000 12.78871 1048 2.18.00.00.101277 CONTRO005458133 211912102868 0.90000 11.87000 0.00000 13.77000 1055 2.18.00.00.101277 CONTRO005458133 211912102868 0.00000 11.87000 0.00000 13.77000 1055 2.18.00.00.101277 CONTRO005458133 211912102868 0.00000 11.87000 0.00000 13.77000 1055 2.18.00.00.101277 CONTRO005458143 211912102868 0.00000 11.87000 0.00000 13.77000 | 1032 | | + | | | | | |
| 1034 2.18.00.00.101253 CONTRO005458108 211912102808 4.26146 11.87000 0.00000 16.13146 1035 2.18.00.00.101254 CONTRO005458109 211912102813 0.00000 11.87000 0.00000 12.87000 12.81103 1036 2.18.00.00.101258 CONTRO005458114 211912102832 0.94103 11.87000 0.00000 12.81103 1037 2.18.00.00.101259 CONTRO005458114 211912102833 2.22851 11.87000 0.00000 14.09851 1038 2.18.00.00.101260 CONTRO005458115 211912102834 0.0000 11.87000 0.00000 12.87000 12.8046 1039 2.18.00.00.101261 CONTRO005458116 211912102837 0.00000 11.87000 0.00000 12.8046 1040 2.18.00.00.101262 CONTRO005458117 211912102837 0.00000 11.87000 0.00000 11.87000 1041 2.18.00.00.101264 CONTRO005458119 211912102837 0.00000 11.87000 0.00000 11.87000 1042 2.18.00.00.101265 CONTRO005458119 211912102843 0.0000 11.87000 0.00000 11.87000 1042 2.18.00.00.101266 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 14.55667 1043 2.18.00.00.101266 CONTRO005458122 211912102846 49.19432 11.87000 0.00000 14.55667 1044 2.18.00.00.101266 CONTRO005458122 211912102846 49.19432 11.87000 0.00000 13.59406 1045 2.18.00.00.101268 CONTRO005458122 211912102851 1.72406 11.87000 0.00000 13.59406 1045 2.18.00.00.101269 CONTRO005458123 211912102851 1.72406 11.87000 0.00000 12.78871 1048 2.18.00.00.101270 CONTRO005458123 211912102857 8.5569 11.87000 0.00000 12.78871 1048 2.18.00.00.101271 CONTRO005458123 211912102859 0.0000 11.87000 0.00000 12.78871 1048 2.18.00.00.101273 CONTRO005458135 211912102859 0.0000 11.87000 0.00000 12.78871 1048 2.18.00.00.101273 CONTRO005458135 211912102864 0.00000 11.87000 0.00000 12.78000 1055 2.18.00.00.101274 CONTRO005458137 211912102865 0.00000 11.87000 0.00000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 12.87000 | 1033 | | | | _ | _ | | |
| 1035 2.18.00.00.101254 CONTRO005458109 211912102813 0.00000 11.87000 0.00000 12.87000 1036 2.18.00.00.101258 CONTRO005458113 211912102832 0.94103 11.87000 0.00000 12.81103 1037 2.18.00.00.101259 CONTRO005458114 211912102833 2.22851 11.87000 0.00000 14.09851 1038 2.18.00.00.101260 CONTRO005458115 211912102834 0.00000 11.87000 0.00000 12.87000 12.80000 12.80000 12.80000 12.80546 1040 2.18.00.00.101261 CONTRO005458116 211912102835 0.33546 11.87000 0.00000 12.87000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80546 1040 2.18.00.00.101264 CONTRO005458119 211912102837 0.00000 11.87000 0.00000 12.87000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.80000 12.8000000 12.80000 12.800000 12.800000 12.8000000 12.8000000 12.800000 12.80000000 12.800000000000 12.8000000000000000000000000000000000000 | 1034 | | + | _ | | _ | _ | |
| 1036 2.18.00.00.101258 CONTRO005458113 211912102832 0.94103 11.87000 0.00000 12.81103 1037 2.18.00.00.101259 CONTRO005458114 211912102833 2.22851 11.87000 0.00000 14.09851 1038 2.18.00.00.101260 CONTRO005458115 211912102834 0.00000 11.87000 0.00000 12.0546 1040 2.18.00.00.101261 CONTRO005458116 211912102835 0.33546 11.87000 0.00000 12.20546 1040 2.18.00.00.101262 CONTRO005458117 211912102837 0.00000 11.87000 0.00000 11.87000 1041 2.18.00.00.101264 CONTRO005458119 211912102837 0.00000 11.87000 0.00000 11.87000 11.87000 1042 2.18.00.00.101265 CONTRO0054581120 211912102845 102.68667 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 | | | | | | _ | _ | |
| 1037 2.18.00.00.101259 CONTRO005458114 211912102833 2.22851 11.87000 0.00000 14.09851 1038 2.18.00.00.101260 CONTRO005458115 211912102834 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11. | | | + | | | _ | _ | |
| 1038 2.18.00.00.101260 CONTRO005458115 211912102834 0.00000 11.87000 0.00000 11.87000 1039 2.18.00.00.101261 CONTRO005458116 211912102835 0.33546 11.87000 0.00000 12.20546 1040 2.18.00.00.101262 CONTRO005458117 211912102837 0.00000 11.87000 0.00000 11.87000 11.87000 1041 2.18.00.00.101264 CONTRO005458119 211912102843 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 | 1037 | | | | | _ | | |
| 1039 2.18.00.00.101261 CONTRO005458116 211912102835 0.33546 11.87000 0.00000 12.20546 1040 2.18.00.00.101262 CONTRO005458117 211912102837 0.00000 11.87000 0.00000 11.87000 1041 2.18.00.00.101264 CONTRO005458119 211912102843 0.00000 11.87000 0.00000 11.87000 11.87000 1042 2.18.00.00.101265 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 14.55667 1043 218.00.00.101266 CONTRO005458121 211912102845 102.68667 11.87000 0.00000 13.59406 1044 2.18.00.00.101267 CONTRO005458122 211912102851 1.72406 11.87000 0.00000 13.59406 1045 218.00.00.101268 CONTRO005458122 211912102855 4.55269 11.87000 0.00000 16.42269 1046 2.18.00.00.101269 CONTRO005458124 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101270 CONTRO005458129 211912102858 0.91871 11.87000 0.00000 12.78871 1048 218.00.00.101270 CONTRO005458129 211912102858 0.00000 11.87000 0.00000 11.87000 1049 2.18.00.00.101272 CONTRO005458133 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101273 CONTRO005458135 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101274 CONTRO005458137 211912102864 1.84796 11.87000 0.00000 11.87000 1050 2.18.00.00.101275 CONTRO005458139 211912102865 0.00000 11.87000 0.00000 11.87000 11.87000 1054 2.18.00.00.101275 CONTRO005458139 211912102869 0.00000 11.87000 0.00000 11.87000 11.87000 1055 2.18.00.00.101275 CONTRO005458140 211912102869 0.00000 11.87000 0.00000 11.87000 11.87000 11.87000 0.00000 11.87000 11.87000 1055 2.18.00.00.101278 CONTRO005458142 211912102869 3.71616 11.87000 0.00000 11.87000 11.87000 1055 2.18.00.00.101279 CONTRO005458142 211912102872 0.00000 11.87000 0.00000 11.87000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.8 | | | + | + | | | | |
| 1040 2.18.00.00.101262 CONTRO005458117 211912102837 0.00000 11.87000 0.00000 11.87000 1041 2.18.00.00.101264 CONTRO005458119 211912102843 0.00000 11.87000 0.00000 11.87000 11.87000 1042 2.18.00.00.101265 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 | | | + | | | _ | _ | |
| 1041 2.18.00.00.101264 CONTRO005458119 211912102843 0.00000 11.87000 0.00000 11.87000 11.87000 1042 2.18.00.00.101265 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 1 | | | + | | | | | |
| 1042 2.18.00.00.101265 CONTRO005458120 211912102845 102.68667 11.87000 0.00000 114.55667 1043 2.18.00.00.101266 CONTRO005458121 211912102846 49.19432 11.87000 0.00000 61.06432 1044 2.18.00.00.101267 CONTRO005458122 211912102851 1.72406 11.87000 0.00000 13.59406 1045 2.18.00.00.101268 CONTRO005458123 211912102855 4.55269 11.87000 0.00000 16.42269 1046 2.18.00.00.101269 CONTRO005458124 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101270 CONTRO005458125 211912102858 0.91871 11.87000 0.00000 12.78871 1048 2.18.00.00.101271 CONTRO005458129 211912102859 0.00000 11.87000 0.00000 12.78871 1049 2.18.00.00.101272 CONTRO005458133 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101273 CONTRO005458135 211912102861 0.00000 11.87000 0.00000 13.71796 1052 2.18.00.00.101273 CONTRO005458135 211912102864 1.84796 11.87000 0.00000 13.71796 1052 2.18.00.00.101275 CONTRO005458138 211912102867 0.00000 11.87000 0.00000 13.77096 1053 2.18.00.00.101275 CONTRO005458139 211912102867 0.00000 11.87000 0.00000 11.87000 11.87000 1054 2.18.00.00.101276 CONTRO005458140 211912102867 0.00000 11.87000 0.00000 11.87000 11.87000 1055 2.18.00.00.101278 CONTRO005458140 211912102869 3.71616 11.87000 0.00000 11.87000 11.87000 1055 2.18.00.00.101278 CONTRO005458141 211912102869 3.71616 11.87000 0.00000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.8 | | | | | _ | _ | _ | |
| 1043 2.18.00.00.101266 CONTRO005458121 211912102846 49.19432 11.87000 0.00000 61.06432 1044 2.18.00.00.101267 CONTRO005458122 211912102851 1.72406 11.87000 0.00000 13.59406 1045 2.18.00.00.101268 CONTRO005458123 211912102855 4.55269 11.87000 0.00000 16.42269 1046 2.18.00.00.101269 CONTRO005458124 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101270 CONTRO005458125 211912102858 0.91871 11.87000 0.00000 12.78871 1048 2.18.00.00.101271 CONTRO005458129 211912102859 0.00000 11.87000 0.00000 11.87000 1049 2.18.00.00.101272 CONTRO005458133 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101273 CONTRO005458137 211912102863 7.73993 11.87000 0.00000 13.71796 1052 2.18.00.00.101274 CONTRO005458138 211912102864 1.84796 11.87000 0.00000 11.87000 1053 2.18.00.00.101275 CONTRO005458138 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101276 CONTRO005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101277 CONTRO005458140 211912102868 0.00000 11.87000 0.00000 11.87000 1056 2.18.00.00.101278 CONTRO005458140 211912102869 3.71616 11.87000 0.00000 11.87000 1057 2.18.00.00.101279 CONTRO005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101280 CONTRO005458143 211912102872 0.00000 11.87000 0.00000 12.26572 1059 2.18.00.00.101281 CONTRO005458230 211912102874 25.62067 11.87000 0.00000 37.49067 1060 2.18.00.00.101283 CONTRO005469946 211912102874 25.62067 11.87000 0.00000 37.49067 1060 2.18.00.00.101283 CONTRO005469947 211912102874 25.62067 11.87000 0.00000 37.49067 1060 2.18.00.00.101283 CONTRO005469947 211912102874 25.62067 11.87000 0.00000 37.49067 1060 2.18.00.00.101283 CONTRO005469947 211912102874 25. | | | | + | | _ | _ | |
| 1044 2.18.00.00.101267 CONTRO005458122 211912102851 1.72406 11.87000 0.00000 13.59406 1045 2.18.00.00.101268 CONTRO005458123 211912102855 4.55269 11.87000 0.00000 16.42269 1046 2.18.00.00.101269 CONTRO005458124 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101270 CONTRO005458125 211912102858 0.91871 11.87000 0.00000 12.78871 1048 2.18.00.00.101271 CONTRO005458129 211912102859 0.00000 11.87000 0.00000 11.87000 1049 2.18.00.00.101272 CONTRO005458133 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101273 CONTRO005458135 211912102863 7.73993 11.87000 0.00000 19.60993 1051 2.18.00.00.101274 CONTRO005458137 211912102864 1.84796 11.87000 0.00000 13.71796 1052 2.18.00.00.101275 CONTRO005458138 211912102864 1.84796 11.87000 0.00000 11.87000 1053 2.18.00.00.101275 CONTRO005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101277 CONTRO005458140 211912102868 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101278 CONTRO005458140 211912102869 3.71616 11.87000 0.00000 11.87000 1056 2.18.00.00.101279 CONTRO005458143 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101278 CONTRO005458143 211912102870 0.00000 11.87000 0.00000 11.87000 1058 2.18.00.00.101280 CONTRO005458230 211912102873 0.42773 11.87000 0.00000 12.26572 1059 2.18.00.00.101283 CONTRO005469946 211912102874 25.62067 11.87000 0.00000 37.49067 | | | | | | _ | _ | |
| 1045 2.18.00.00.101268 CONTRO005458123 211912102855 4.55269 11.87000 0.00000 16.42269 1046 2.18.00.00.101269 CONTRO005458124 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101270 CONTRO005458125 211912102858 0.91871 11.87000 0.00000 12.78871 1048 2.18.00.00.101271 CONTRO005458129 211912102859 0.00000 11.87000 0.00000 11.87000 1049 2.18.00.00.101272 CONTRO005458133 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101273 CONTRO005458135 211912102863 7.73993 11.87000 0.00000 13.71796 1051 2.18.00.00.101274 CONTRO005458137 211912102864 1.84796 11.87000 0.00000 13.71796 1052 2.18.00.00.101275 CONTRO005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101277 CONTRO005458140 21191 | | | + | | | _ | _ | |
| 1046 2.18.00.00.101269 CONTROUO5458124 211912102857 0.85676 11.87000 0.00000 12.72676 1047 2.18.00.00.101270 CONTROUO5458125 211912102858 0.91871 11.87000 0.00000 12.78871 1048 2.18.00.00.101271 CONTROUO5458129 211912102859 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 13.71796 1051 2.18.00.00.101274 CONTROU05458137 211912102864 1.84796 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 | | | | | | _ | _ | |
| 1047 2.18.00.00.101270 CONTR0005458125 211912102858 0.91871 11.87000 0.00000 12.78871 1048 2.18.00.00.101271 CONTR0005458129 211912102859 0.00000 11.87000 0.00000 11.87000 1049 2.18.00.00.101272 CONTR0005458133 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101273 CONTR0005458135 211912102863 7.73993 11.87000 0.00000 19.60993 1051 2.18.00.00.101274 CONTR0005458137 211912102864 1.84796 11.87000 0.00000 13.71796 1052 2.18.00.00.101275 CONTR0005458138 211912102865 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.00000 11.87000 0.000000 11.87000 0.00000 11.87000< | | | + | + | | _ | | |
| 1048 2.18.00.00.101271 CONTR0005458129 211912102859 0.00000 11.87000 0.00000 11.87000 1049 2.18.00.00.101272 CONTR0005458133 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101273 CONTR0005458135 211912102863 7.73993 11.87000 0.00000 19.60993 1051 2.18.00.00.101274 CONTR0005458137 211912102864 1.84796 11.87000 0.00000 13.71796 1052 2.18.00.00.101275 CONTR0005458138 211912102865 0.00000 11.87000 0.00000 11.87000 1053 2.18.00.00.101276 CONTR0005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101277 CONTR0005458140 211912102868 0.00000 11.87000 0.00000 15.58616 1056 2.18.00.00.101279 CONTR0005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101281 CONTR0005458230 21191 | | | + | + | _ | | | |
| 1049 2.18.00.00.101272 CONTR0005458133 211912102861 0.00000 11.87000 0.00000 11.87000 1050 2.18.00.00.101273 CONTR0005458135 211912102863 7.73993 11.87000 0.00000 19.60993 1051 2.18.00.00.101274 CONTR0005458137 211912102864 1.84796 11.87000 0.00000 13.71796 1052 2.18.00.00.101275 CONTR0005458138 211912102865 0.00000 11.87000 0.00000 11.87000 1053 2.18.00.00.101276 CONTR0005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101277 CONTR0005458140 211912102868 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101278 CONTR0005458141 211912102869 3.71616 11.87000 0.00000 15.58616 1056 2.18.00.00.101280 CONTR0005458143 211912102872 0.00000 11.87000 0.00000 11.87000 1058 2.18.00.00.101281 CONTR0005458230 21191 | | | + | | _ | | _ | |
| 1050 2.18.00.00.101273 CONTR0005458135 211912102863 7.73993 11.87000 0.00000 19.60993 1051 2.18.00.00.101274 CONTR0005458137 211912102864 1.84796 11.87000 0.00000 13.71796 1052 2.18.00.00.101275 CONTR0005458138 211912102865 0.00000 11.87000 0.00000 11.87000 1053 2.18.00.00.101276 CONTR0005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101277 CONTR0005458140 211912102868 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101278 CONTR0005458141 211912102869 3.71616 11.87000 0.00000 15.58616 1056 2.18.00.00.101279 CONTR0005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101280 CONTR0005458230 211912102872 0.00000 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 21191 | 1049 | | + | + | | _ | | |
| 1051 2.18.00.00.101274 CONTR0005458137 211912102864 1.84796 11.87000 0.00000 13.71796 1052 2.18.00.00.101275 CONTR0005458138 211912102865 0.00000 11.87000 0.00000 11.87000 1053 2.18.00.00.101276 CONTR0005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101277 CONTR0005458140 211912102868 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101278 CONTR0005458141 211912102869 3.71616 11.87000 0.00000 15.58616 1056 2.18.00.00.101279 CONTR0005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101280 CONTR0005458230 211912102872 0.00000 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 211912102873 0.42773 11.87000 0.00000 37.49067 1060 2.18.00.00.101283 CONTR0005469947 21191 | | | + | + | _ | _ | _ | |
| 1052 2.18.00.00.101275 CONTR0005458138 211912102865 0.00000 11.87000 0.00000 11.87000 1053 2.18.00.00.101276 CONTR0005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101277 CONTR0005458140 211912102868 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101278 CONTR0005458141 211912102869 3.71616 11.87000 0.00000 15.58616 1056 2.18.00.00.101279 CONTR0005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101280 CONTR0005458143 211912102872 0.00000 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 211912102873 0.42773 11.87000 0.00000 37.49067 1060 2.18.00.00.101283 CONTR0005469947 211912102874 25.62067 11.87000 0.00000 37.49067 | | | | | _ | _ | _ | |
| 1053 2.18.00.00.101276 CONTR0005458139 211912102867 0.00000 11.87000 0.00000 11.87000 1054 2.18.00.00.101277 CONTR0005458140 211912102868 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101278 CONTR0005458141 211912102869 3.71616 11.87000 0.00000 15.58616 1056 2.18.00.00.101279 CONTR0005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101280 CONTR0005458143 211912102872 0.00000 11.87000 0.00000 11.87000 1058 2.18.00.00.101281 CONTR0005469946 211912102873 0.39572 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 211912102874 25.62067 11.87000 0.00000 37.49067 | | | + | | | _ | _ | |
| 1054 2.18.00.00.101277 CONTR0005458140 211912102868 0.00000 11.87000 0.00000 11.87000 1055 2.18.00.00.101278 CONTR0005458141 211912102869 3.71616 11.87000 0.00000 15.58616 1056 2.18.00.00.101279 CONTR0005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101280 CONTR0005458143 211912102872 0.00000 11.87000 0.00000 11.87000 1058 2.18.00.00.101281 CONTR0005458230 211912102789 0.39572 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 211912102873 0.42773 11.87000 0.00000 37.49067 1060 2.18.00.00.101283 CONTR0005469947 211912102874 25.62067 11.87000 0.00000 37.49067 | | | | | | _ | | |
| 1055 2.18.00.00.101278 CONTR0005458141 211912102869 3.71616 11.87000 0.00000 15.58616 1056 2.18.00.00.101279 CONTR0005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101280 CONTR0005458143 211912102872 0.00000 11.87000 0.00000 11.87000 1058 2.18.00.00.101281 CONTR0005458230 211912102789 0.39572 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 211912102873 0.42773 11.87000 0.00000 12.29773 1060 2.18.00.00.101283 CONTR0005469947 211912102874 25.62067 11.87000 0.00000 37.49067 | | | + | + | | | | |
| 1056 2.18.00.00.101279 CONTR0005458142 211912102870 0.00000 11.87000 0.00000 11.87000 1057 2.18.00.00.101280 CONTR0005458143 211912102872 0.00000 11.87000 0.00000 11.87000 1058 2.18.00.00.101281 CONTR0005458230 211912102789 0.39572 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 211912102873 0.42773 11.87000 0.00000 12.29773 1060 2.18.00.00.101283 CONTR0005469947 211912102874 25.62067 11.87000 0.00000 37.49067 | | | + | | _ | | _ | |
| 1057 2.18.00.00.101280 CONTR0005458143 211912102872 0.00000 11.87000 0.00000 11.87000 1058 2.18.00.00.101281 CONTR0005458230 211912102789 0.39572 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 211912102873 0.42773 11.87000 0.00000 12.29773 1060 2.18.00.00.101283 CONTR0005469947 211912102874 25.62067 11.87000 0.00000 37.49067 | | | | _ | _ | | | |
| 1058 2.18.00.00.101281 CONTR0005458230 211912102789 0.39572 11.87000 0.00000 12.26572 1059 2.18.00.00.101282 CONTR0005469946 211912102873 0.42773 11.87000 0.00000 12.29773 1060 2.18.00.00.101283 CONTR0005469947 211912102874 25.62067 11.87000 0.00000 37.49067 | | | | | _ | _ | | |
| 1059 2.18.00.00.101282 CONTR0005469946 211912102873 0.42773 11.87000 0.00000 12.29773 1060 2.18.00.00.101283 CONTR0005469947 211912102874 25.62067 11.87000 0.00000 37.49067 | | | + | + | | _ | _ | |
| 1060 2.18.00.00.101283 CONTRO005469947 211912102874 25.62067 11.87000 0.00000 37.49067 | | | | | | _ | | |
| | | | + | | | _ | | |
| 2.10.00.00.101200 CONTROUCTOSSIS 211512102070 0.75110 11.07000 0.00000 12.00110 | | | | | | _ | _ | |
| | | , | 1 | 1 | 12.2.2.2.2 | 1 | 12.23000 | |

| | CUCTCODE | SO SODE | MOTORN | UCACE | DENTAL | FFFC | TOTAL |
|--------------|----------------------------------------|------------------------------------|------------------------------|---------------------|----------|---------|-----------------------|
| 1000 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 1062 | 2.18.00.00.101287 | CONTR0005469951 | 211912102878 | 0.03323 | 11.87000 | 0.00000 | 11.90323 |
| 1063 | 2.18.00.00.101288 | CONTR0005469952 | 211912102879 | 13.64661 | 11.87000 | 0.00000 | 25.51661 |
| 1064 | 2.18.00.00.101289 | CONTR0005469953 | 211912102881 | 0.50024 | 11.87000 | 0.00000 | 12.37024 |
| 1065 | 2.18.00.00.101290 | CONTR0005469954 | 211912102882 | 0.19217 | 11.87000 | 0.00000 | 12.06217 |
| 1066 | 2.18.00.00.101291 | CONTR0005469955 | 211912102888 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1067 | 2.18.00.00.101292 | CONTR0005469956 | 211912102891 | 19.49107 | 11.87000 | 0.00000 | 31.36107 |
| 1068 | 2.18.00.00.101293 | CONTR0005469958 | 211912102892 | 12.81453 | 11.87000 | 0.00000 | 24.68453 |
| 1069 | 2.18.00.00.101294 | CONTR0005469960 | 211912102894 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1070 | 2.18.00.00.101295 | CONTR0005469961 | 211912102898 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1071 | 2.18.00.00.101297 | CONTR0005469962 | 211912102900 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1072 | 2.18.00.00.101298 | CONTR0005469963 | 211912102901 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1073 | 2.18.00.00.101299 | CONTR0005469964 | 211912102902 | 303.49294 | 11.87000 | 0.00000 | 315.36294 |
| 1074 | 2.18.00.00.101301 | CONTR0005469966 | 211912102906 | 0.69156 | 11.87000 | 0.00000 | 12.56156 |
| 1075 1076 | 2.18.00.00.101302 | CONTR0005469967 | 211912102907 | 1.04346 | 11.87000 | 0.00000 | 12.91346 |
| 1076 | 2.18.00.00.101303 | CONTR0005469968 | 211912102910 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | 2.18.00.00.101304 | CONTR0005469969 | 211912102911 | 1.74842 | 11.87000 | 0.00000 | 13.61842 |
| 1078 1079 | 2.18.00.00.101305 | CONTR0005469970 | 211912102912 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1079 | 2.18.00.00.101306 | CONTR0005469971 | 211912102915 | 19.01633 | 11.87000 | 0.00000 | 30.88633 |
| 1080 | 2.18.00.00.101307 | CONTR0005469972 | 211912102916 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1081 | 2.18.00.00.101308 | CONTR0005469973 | 211912102918 | 0.90015 | 11.87000 | 0.00000 | 12.77015 |
| 1082 | 2.18.00.00.101309 | CONTRO005469974 | 211912102924 | 0.80366 | 11.87000 | 0.00000 | 12.67366 |
| 1083 | 2.18.00.00.101310 | CONTRO005469975 | 211912102925 | 2.17541 | 11.87000 | 0.00000 | 14.04541 |
| 1084 | 2.18.00.00.101311 | CONTRO005469976 | 211912102929 | 1.04051 | 11.87000 | 0.00000 | |
| 1085 | 2.18.00.00.101312 2.18.00.00.101313 | CONTRO005469977 | | 1.92930 | 11.87000 | 0.00000 | 13.79930 117.78467 |
| 1087 | 2.18.00.00.101315 | CONTR0005469979 CONTR0005469982 | 211912102932 | 5.28219 | 11.87000 | 0.00000 | 17.15219 |
| 1088 | 2.18.00.00.101315 | CONTROU05469982 | 211912102937 211912102939 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1089 | 2.18.00.00.101317 | CONTROU05469985 | 211912102939 | 0.29036 | 11.87000 | 0.00000 | 12.16036 |
| 1090 | 2.18.00.00.101317 | CONTRO005469989 | 211912102941 | 0.62371 | 11.87000 | 0.00000 | 12.49371 |
| 1091 | 2.18.00.00.101319 | CONTRO005469989 | 211912102944 | 0.87784 | 11.87000 | 0.00000 | 12.74784 |
| 1092 | 2.18.00.00.101321 | CONTRO005469994 | 211912102947 | 66.28478 | 17.17000 | 0.00000 | 83.45478 |
| 1093 | 2.18.00.00.101322 | CONTRO005469996 | 211912102949 | 5.33529 | 11.87000 | 0.00000 | 17.20529 |
| 1094 | 2.18.00.00.101323 | CONTR0005470000 | 211912102952 | 0.19512 | 11.87000 | 0.00000 | 12.06512 |
| 1095 | 2.18.00.00.101324 | CONTR0005470002 | 211912102955 | 1.12345 | 11.87000 | 0.00000 | 12.99345 |
| 1096 | 2.18.00.00.101325 | CONTR0005470004 | 211912102956 | 0.01981 | 11.87000 | 0.00000 | 11.88981 |
| 1097 | 2.18.00.00.101326 | CONTR0005470005 | 211912102958 | 0.48759 | 11.87000 | 0.04286 | 12.40045 |
| 1098 | 2.18.00.00.101327 | CONTR0005470007 | 211912102960 | 150.22485 | 11.87000 | 0.00000 | 162.09485 |
| 1099 | 2.18.00.00.101328 | CONTR0005470008 | 211912102961 | 20.19725 | 11.87000 | 0.00000 | 32.06725 |
| 1100 | 2.18.00.00.101329 | CONTR0005470009 | 211912102962 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1101 | 2.18.00.00.101330 | CONTR0005470011 | 211912102964 | 0.02143 | 11.87000 | 0.00000 | 11.89143 |
| 1102 | 2.18.00.00.101331 | CONTR0005470012 | 211912102968 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1103 | 2.18.00.00.101332 | CONTR0005470013 | 211912102969 | 5.21462 | 11.87000 | 0.00000 | 17.08462 |
| 1104 | 2.18.00.00.101333 | CONTR0005470014 | 211912102970 | 1.79610 | 11.87000 | 0.00000 | 13.66610 |
| 1105 | 2.18.00.00.101334 | CONTR0005471924 | 211912103262 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1106 | 2.18.00.00.101336 | CONTR0005471926 | 211912102973 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1107 | 2.18.00.00.101337 | CONTR0005471927 | 211912102975 | 9.83628 | 11.87000 | 0.00000 | 21.70628 |
| 1108 | 2.18.00.00.101338 | CONTR0005471928 | 211912102977 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1109 | 2.18.00.00.101339 | CONTR0005471929 | 211912102987 | 16.38767 | 11.87000 | 0.00000 | 28.25767 |
| 1110 | 2.18.00.00.101340 | CONTR0005471930 | 211912102988 | 57.49360 | 11.87000 | 0.00000 | 69.36360 |
| 1111 | 2.18.00.00.101341 | CONTR0005471931 | 211912102989 | 11.10423 | 11.87000 | 0.00000 | 22.97423 |
| 1112 | 2.18.00.00.101343 | CONTR0005471933 | 211912102992 | 19.72496 | 11.87000 | 0.00000 | 31.59496 |
| 1113 | 2.18.00.00.101345 | CONTR0005471935 | 211912102994 | 46.37327 | 11.87000 | 0.00000 | 58.24327 |
| 1114 | 2.18.00.00.101346 | CONTR0005471936 | 211912102996 | 5.31801 | 11.87000 | 0.00000 | 17.18801 |
| 1115 | 2.18.00.00.101347 | CONTRO005471937 | 211912102998 | 2.17331 | 11.87000 | 0.00000 | 14.04331 |
| 1116 1117 | 2.18.00.00.101348 | CONTRO005471938 | 211912102999 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1118 | 2.18.00.00.101352 2.18.00.00.101353 | CONTR0005471941 CONTR0005471942 | 211912103009 211912103011 | 0.06698 13.23410 | 11.87000 | 0.00000 | 11.93698 25.10410 |
| 1119 | 2.18.00.00.101353 | CONTROU05471942 CONTROU05471943 | 211912103011 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1120 | 2.18.00.00.101355 | CONTR0005471944 | 211912103012 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1121 | 2.18.00.00.101356 | CONTR0005471945 | 211912103014 | 40.37132 | 11.87000 | 0.00000 | 52.24132 |
| 1122 | 2.18.00.00.101357 | CONTR0005471946 | 211912103010 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1123 | 2.18.00.00.101358 | CONTR0005471947 | 211912103017 | 0.02107 | 11.87000 | 0.00000 | 11.89107 |
| 1124 | 2.18.00.00.101359 | CONTR0005471948 | 211912103022 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1125 | 2.18.00.00.101360 | CONTR0005471949 | 211912103027 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1126 | 2.18.00.00.101361 | CONTR0005471950 | 211912103027 | 73.57250 | 11.87000 | 0.00000 | 85.44250 |
| 1127 | 2.18.00.00.101363 | CONTR0005471952 | 211912103031 | 1.75934 | 11.87000 | 0.00000 | 13.62934 |
| 1128 | 2.18.00.00.101364 | CONTR0005471953 | 211912103036 | 1.64273 | 11.87000 | 0.00000 | 13.51273 |
| 1129 | 2.18.00.00.101365 | CONTR0005471954 | 211912103038 | 8.43102 | 11.87000 | 0.00000 | 20.30102 |
| 1130 | 2.18.00.00.101366 | CONTR0005471955 | 211912103039 | 29.86872 | 11.87000 | 0.00000 | 41.73872 |
| 1131 | 2.18.00.00.101367 | CONTR0005471956 | 211912103041 | 5.28247 | 11.87000 | 0.00000 | 17.15247 |
| 1132 | 2.18.00.00.101368 | CONTR0005471957 | 211912103045 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | | | | | | | |

| | CUCTCORE | CO CODE | MCTCDN | UCA 65 | DENTAL | FFFG | TOTAL |
|--------------|----------------------------------------|------------------------------------|------------------------------|----------------------|----------------------|---------|----------------------|
| 1133 | CUSTCODE | CO_CODE | MSISDN | USAGE | | FEES | TOTAL |
| 1134 | 2.18.00.00.101369 | CONTR0005471958 | 211912103048 | 0.08429 | 11.87000 | 0.00000 | 11.95429 |
| 1134 | 2.18.00.00.101370 2.18.00.00.101371 | CONTR0005471960 | 211912103051 | 37.86872 | 11.87000 | 0.00000 | 49.73872 11.87000 |
| 1136 | 2.18.00.00.101371 | CONTR0005471962 CONTR0005471966 | 211912103053 211912103064 | 0.00000 6.30162 | 11.87000 | 0.00000 | 18.17162 |
| 1137 | 2.18.00.00.101376 | CONTRO005471967 | 211912103065 | 15.92586 | 11.87000 | 0.00000 | 27.79586 |
| 1138 | 2.18.00.00.101377 | CONTR0005471968 | 211912103067 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1139 | 2.18.00.00.101378 | CONTR0005471969 | 211912103068 | 0.00000 | 11.47333 | 0.04286 | 11.51619 |
| 1140 | 2.18.00.00.101379 | CONTR0005471970 | 211912103069 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1141 | 2.18.00.00.101380 | CONTR0005471971 | 211912103073 | 3.80843 | 11.87000 | 0.00000 | 15.67843 |
| 1142 | 2.18.00.00.101381 | CONTR0005471972 | 211912103074 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1143 | 2.18.00.00.101383 | CONTR0005471974 | 211912103078 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1144 | 2.18.00.00.101384 | CONTR0005471975 | 211912103080 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1145 | 2.18.00.00.101390 | CONTR0005477884 | 211912104519 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1146 | 2.18.00.00.101391 | CONTR0005477886 | 211912104520 | 2.54669 | 11.87000 | 0.00000 | 14.41669 |
| 1147 | 2.18.00.00.101392 | CONTR0005477887 | 211912104524 | 4.46055 | 11.87000 | 0.00000 | 16.33055 |
| 1148 | 2.18.00.00.101393 | CONTR0005477888 | 211912104525 | 2.41310 | 11.87000 | 0.00000 | 14.28310 |
| 1149 1150 | 2.18.00.00.101394 | CONTR0005477889 | 211912104527 | 0.74466 | 11.87000 | 0.00000 | 12.61466 |
| 1150 | 2.18.00.00.101395 | CONTR0005477890 | 211912104529 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1151 | 2.18.00.00.101396 | CONTR0005477892 CONTR0005477902 | 211912104531 | 2.04604 | 11.87000 | 0.00000 | 13.91604 |
| 1152 | 2.18.00.00.101397 2.18.00.00.101398 | CONTROU05477902 CONTROU05477905 | 211912104536 211912104537 | 0.00000 1.47331 | 11.87000 | 0.00000 | 11.87000 13.34331 |
| 1154 | 2.18.00.00.101398 | CONTROU05477905 CONTROU05477908 | 211912104537 | 26.98687 | 11.87000 | 0.04286 | 38.89973 |
| 1155 | 2.18.00.00.101400 | CONTRO005477909 | 211912104538 | 8.99034 | 11.87000 | 0.00000 | 20.86034 |
| 1156 | 2.18.00.00.101402 | CONTR0005477910 | 211912104541 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1157 | 2.18.00.00.101404 | CONTR0005477912 | 211912104546 | 3.71866 | 11.87000 | 0.00000 | 15.58866 |
| 1158 | 2.18.00.00.101405 | CONTR0005477913 | 211912104548 | 2.47499 | 11.87000 | 0.00000 | 14.34499 |
| 1159 | 2.18.00.00.101406 | CONTR0005477914 | 211912104549 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1160 | 2.18.00.00.101409 | CONTR0005477916 | 211912104554 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1161 | 2.18.00.00.101410 | CONTR0005477917 | 211912104555 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1162 | 2.18.00.00.101412 | CONTR0005477919 | 211912104558 | 8.02146 | 11.87000 | 0.00000 | 19.89146 |
| 1163 | 2.18.00.00.101413 | CONTR0005477920 | 211912104559 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1164 1165 | 2.18.00.00.101414 | CONTR0005477921 | 211912104562 | 26.55795 | 11.87000 | 0.00000 | 38.42795 |
| 1166 | 2.18.00.00.101415 2.18.00.00.101416 | CONTR0005477922 CONTR0005477923 | 211912104564 211912104565 | 12.19433 | 11.87000 | 0.00000 | 24.06433 11.87000 |
| 1167 | 2.18.00.00.101417 | CONTRO005477923 | 211912104569 | 150.92094 | 11.87000 | 0.00000 | 162.79094 |
| 1168 | 2.18.00.00.101418 | CONTR0005477927 | 211912104570 | 16.96062 | 11.87000 | 0.00000 | 28.83062 |
| 1169 | 2.18.00.00.101421 | CONTR0005477932 | 211912104584 | 7.64075 | 11.87000 | 0.00000 | 19.51075 |
| 1170 | 2.18.00.00.101422 | CONTR0005477933 | 211912104586 | 4.07901 | 11.87000 | 0.00000 | 15.94901 |
| 1171 | 2.18.00.00.101424 | CONTR0005477937 | 211912104589 | 1.43834 | 11.87000 | 0.00000 | 13.30834 |
| 1172 | 2.18.00.00.101425 | CONTR0005477938 | 211912104592 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1173 | 2.18.00.00.101426 | CONTR0005477939 | 211912104593 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1174 | 2.18.00.00.101427 | CONTR0005477940 | 211912104599 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1175 1176 | 2.18.00.00.101428 | CONTR0005477942 | 211912104601 | 8.44583 | 11.87000 | 0.00000 | 20.31583 |
| 1177 | 2.18.00.00.101429 2.18.00.00.101430 | CONTR0005477953 CONTR0005477954 | 211912104604 211912104605 | 28.29606 24.37922 | 11.87000 | 0.00000 | 40.16606 36.24922 |
| 1178 | 2.18.00.00.101431 | CONTRO005477955 | 211912104606 | 216.39151 | 11.87000 | | 228.26151 |
| 1179 | 2.18.00.00.101432 | CONTR0005477983 | 211912104608 | 6.42718 | 11.87000 | 0.00000 | 18.29718 |
| 1180 | 2.18.00.00.101433 | CONTR0005477984 | 211912104612 | 3.24331 | 11.87000 | 0.00000 | 15.11331 |
| 1181 | 2.18.00.00.101434 | CONTR0005477985 | 211912104614 | 0.10915 | 11.87000 | 0.00000 | 11.97915 |
| 1182 | 2.18.00.00.101435 | CONTR0005477986 | 211912104615 | 0.09019 | 11.87000 | 0.00000 | 11.96019 |
| 1183 | 2.18.00.00.101436 | CONTR0005477987 | 211912104616 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1184 | 2.18.00.00.101437 | CONTR0005477988 | 211912104617 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1185 | 2.18.00.00.101439 | CONTR0005477990 | 211912104619 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1186 1187 | 2.18.00.00.101450 | CONTR0005487116 | 211912100143 | 2.63646 | 11.87000 | 0.00000 | 14.50646 |
| 1188 | 2.18.00.00.101453 | CONTR0005487119 | 211912100149 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1188 | 2.18.00.00.101454 2.18.00.00.101455 | CONTR0005487124 CONTR0005487125 | 211912100153 211912100156 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1190 | 2.18.00.00.101456 | CONTROU05487126 | 211912100150 | 3.48690 | 11.87000 | 0.00000 | 15.35690 |
| 1191 | 2.18.00.00.101457 | CONTRO005487127 | 211912100159 | 41.82629 | 11.87000 | 0.00000 | 53.69629 |
| 1192 | 2.18.00.00.101458 | CONTR0005487128 | 211912100162 | 0.08091 | 11.87000 | 0.00000 | 11.95091 |
| 1193 | 2.18.00.00.101459 | CONTR0005487129 | 211912100163 | 2.61324 | 11.87000 | 0.00000 | 14.48324 |
| 1194 | 2.18.00.00.101460 | CONTR0005487130 | 211912100164 | 38.81146 | 11.87000 | 0.00000 | 50.68146 |
| 1195 | 2.18.00.00.101461 | CONTR0005487132 | 211912100165 | 4.90918 | 11.87000 | 0.00000 | 16.77918 |
| 1196 | 2.18.00.00.101462 | CONTR0005487135 | 211912100167 | 1.70594 | 11.87000 | 0.00000 | 13.57594 |
| 1197 | 2.18.00.00.101463 | CONTR0005487139 | 211912100168 | 3.23640 | 11.87000 | 0.00000 | 15.10640 |
| 1198 | 2.18.00.00.101464 | CONTR0005487140 | 211912100172 | 0.00000 | 11.87000 | 0.04286 | 11.91286 |
| 1199 | 2.18.00.00.101465 | CONTR0005487146 | 211912100174 | 7.85139 | 11.87000 | 0.00000 | 19.72139 |
| 1200 1201 | 2.18.00.00.101466 | CONTR0005487149 | 211912100175 | 17.82086 | 11.87000 | 0.00000 | 29.69086 |
| 1201 | 2.18.00.00.101467 2.18.00.00.101468 | CONTR0005487152 CONTR0005487156 | 211912100179 211912100182 | 0.63383 | 11.87000 11.87000 | 0.00000 | 12.50383 11.87000 |
| 1203 | 2.18.00.00.101469 | CONTROU05487161 | 211912100182 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| | | 1-31.11.000010/101 | | 1 | 1-1-0.000 | 1 | |

| | CUSTSORE | CO CODE | MCTCDN | UCACE | DENTAL | FFFC | TOTAL |
|--------------|----------------------------------------|------------------------------------|---------------------------|----------|----------|---------|----------------------|
| 1204 | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
| 1204 | 2.18.00.00.101470 | CONTR0005487163 | 211912100185 | 0.44627 | 11.87000 | 0.00000 | 12.31627 |
| 1205 | 2.18.00.00.101471 | CONTR0005487257 | 211912100186 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1206 | 2.18.00.00.101472 2.18.00.00.101473 | CONTR0005487258 | 211912100190 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1207 | | CONTR0005487259 | 211912100192 | 27.72995 | 11.87000 | 0.00000 | 39.59995 |
| 1208 | 2.18.00.00.101474 2.18.00.00.101475 | CONTR0005487260 CONTR0005487261 | 211912100194 211912100195 | | 11.87000 | 0.00000 | 11.87000 13.83133 |
| 1210 | 2.18.00.00.101475 | CONTROU05487261 | 211912100193 | 1.96133 | 11.87000 | 0.00000 | 13.06218 |
| 1211 | 2.18.00.00.101477 | CONTROU05487263 | 211912100198 | 5.17114 | 11.87000 | 0.00000 | 17.04114 |
| 1212 | 2.18.00.00.101477 | CONTR0005487264 | 211912100203 | 1.05947 | 11.87000 | 0.00000 | 12.92947 |
| 1213 | 2.18.00.00.101479 | CONTR0005487265 | 211912100207 | 1.36369 | 11.87000 | 0.00000 | 13.23369 |
| 1214 | 2.18.00.00.101480 | CONTR0005487266 | 211912100207 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1215 | 2.18.00.00.101481 | CONTR0005487267 | 211912100213 | 5.03421 | 11.87000 | 0.00000 | 16.90421 |
| 1216 | 2.18.00.00.101482 | CONTR0005487271 | 211912100217 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1217 | 2.18.00.00.101483 | CONTR0005487273 | 211912100220 | 2.06877 | 11.87000 | 0.00000 | 13.93877 |
| 1218 | 2.18.00.00.101485 | CONTR0005487275 | 211912100224 | 0.00000 | 11.87000 | 0.00000 | 11.87000 |
| 1219 | 2.18.00.00.101486 | CONTR0005487276 | 211912100225 | 1.48259 | 11.87000 | 0.00000 | 13.35259 |
| 1220 | 2.18.00.00.101487 | CONTR0005487277 | 211912100226 | 0.38013 | 11.87000 | 0.00000 | 12.25013 |
| 1221 | 2.18.00.00.101488 | CONTR0005487278 | 211912100227 | 0.14463 | 11.87000 | 0.00000 | 12.01463 |
| 1222 | 2.18.00.00.101489 | CONTR0005487280 | 211912100230 | 0.73792 | 11.87000 | 0.00000 | 12.60792 |
| 1223 | 2.18.00.00.101490 | CONTR0005487281 | 211912100231 | 2.60106 | 11.87000 | 0.00000 | 14.47106 |
| 1224 | 2.18.00.00.101492 | CONTR0006337144 | 211912258812 | 0.00000 | 11.84167 | 0.00000 | 11.84167 |
| 1225 | 2.18.00.00.100084 | CONTR0000169286 | 211912694393 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1226 | 2.18.00.00.100491 | CONTR0000169288 | 211912396612 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1227 | 2.18.00.00.100170 | CONTR0000169311 | 211912178322 | 0.00000 | 0.00000 | 0.00000 | 0.0000 |
| 1228 | 2.18.00.00.100428 | CONTR0000169430 | 211912177338 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1229 | 2.18.00.00.100428 | CONTR0006341351 | 211912177338 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1230 | 2.18.00.00.100194 | CONTR0000169447 | 211912174101 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1231 | 2.18.00.00.100092 | CONTR0000169479 | 211912170042 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1232 | 2.18.00.00.100236 | CONTR0000169540 | 211912174592 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1233 | 2.18.00.00.100443 | CONTR0000169604 | 211912177020 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1234 | 2.18.00.00.100390 | CONTR0000169700 | 211912179253 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1235 1236 | 2.18.00.00.100420 | CONTR0000169706 | 211912177584 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1236 | 2.18.00.00.100177 | CONTR0000169755 | 211912174560 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1237 | 2.18.00.00.100264 | CONTR0006339769 | 211912174061 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1239 | 2.18.00.00.100219 2.18.00.00.100643 | CONTR0000169833 CONTR0006341951 | 211912179043 211912179433 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1240 | 2.18.00.00.100646 | CONTROU06341931 CONTROU00169876 | 211912179433 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1241 | 2.18.00.00.100646 | CONTROO06341352 | 211912170213 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1242 | 2.18.00.00.100654 | CONTR0000341332 | 211912178289 | 0.00000 | 0.00000 | | 0.00000 |
| 1243 | 2.18.00.00.100655 | CONTR0000169913 | 211912137142 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1244 | 2.18.00.00.100167 | CONTR0000169917 | 211912139448 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1245 | 2.18.00.00.100659 | CONTR0000169926 | 211912137147 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1246 | 2.18.00.00.100661 | CONTR0000169933 | 211912170137 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1247 | 2.18.00.00.100662 | CONTR0000169936 | 211912378275 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1248 | 2.18.00.00.100663 | CONTR0000169940 | 211912384767 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1249 | 2.18.00.00.100697 | CONTR0001770623 | 211912170136 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1250 | 2.18.00.00.100842 | CONTR0002436739 | 211912172221 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1251 | 2.18.00.00.100842 | CONTR0006341349 | 211912172221 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1252 | 2.18.00.00.100869 | CONTR0002436771 | 211912173222 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1253 | 2.18.00.00.100931 | CONTR0003623204 | 211912166770 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1254 | 2.18.00.00.100947 | CONTR0003623220 | 211912166889 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1255 | 2.18.00.00.101036 | CONTR0004322914 | 211912174180 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1256 | 2.18.00.00.101037 | CONTR0004322916 | 211912174222 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1257 | 2.18.00.00.101089 | CONTR0004325653 | 211912175519 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1258 1259 | 2.18.00.00.101099 | CONTR0004325668 | 211912175999 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1260 | 2.18.00.00.101152 | CONTROO04333039 | 211912167051 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1261 | 2.18.00.00.101196 2.18.00.00.101201 | CONTR0004485945 CONTR0004486153 | 211912167899 211912167963 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1262 | 2.18.00.00.101201 | CONTROU04486153 | 211912167963 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1263 | 2.18.00.00.101217 | CONTRO005458098 | 211912100777 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1264 | 2.18.00.00.101242 | CONTRO005458105 | 211912102791 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1265 | 2.18.00.00.101255 | CONTR0005458110 | 211912102803 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1266 | 2.18.00.00.101256 | CONTR0005458111 | 211912102824 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1267 | 2.18.00.00.101257 | CONTR0005458112 | 211912102830 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1268 | 2.18.00.00.101263 | CONTR0005458118 | 211912102842 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1269 | 2.18.00.00.101300 | CONTR0005469965 | 211912102904 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1270 | 2.18.00.00.101314 | CONTR0005469981 | 211912102936 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1271 | 2.18.00.00.101387 | CONTR0005477882 | 211912104515 | 0.00000 | 0.00000 | 0.00000 | 0.0000 |
| 1272 | 2.18.00.00.101387 | CONTR0006341354 | 211912104515 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1273 | 2.18.00.00.101438 | CONTR0005477989 | 211912104618 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| 1274 | 2.18.00.00.101493 | CONTR0006337145 | 211912692324 | 0.00000 | 0.00000 | 0.00000 | 0.00000 |
| | | | | | | | |

| | CUSTCODE | CO_CODE | MSISDN | USAGE | RENTAL | FEES | TOTAL |
|------|----------|---------|--------|-------------|-------------|---------|-------------|
| 1275 | TOTAL | _ | _ | 21158.45297 | 14881.52500 | 0.55718 | 36040.53515 |

Usage Details

| | - suge | 25 0 0 0 0 0 | | | | | | | • | |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|---------|-----|-----------|---------|---------|--------|----------------------|
| | CO_CODE | ; | | | | OTHERS(H) | | | | |
| 0 | CONTR0000169304 | - | | 0.00714 | | | | 0.00000 | | 32.42348 |
| 1 | CONTR0000169455 | | | | 0.0 | | | 0.0000 | | 0.24443 |
| 2 | CONTR0000169594 | | | 0.00000 | 0.0 | | | 0.00000 | - | 173.51774 |
| 3 | CONTR0000169300 | | | 0.01429 | 0.0 | | | 0.00000 | | 58.93970 |
| 5 | CONTR0000169324 CONTR0000169488 | | | 0.01429 | 0.0 | | | 0.00000 | | 16.67961 3.85439 |
| 6 | CONTROUCUI 69488 | - | | 0.00000 | 0.0 | | | 0.00000 | | 0.44166 |
| 7 | CONTR0000169642 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.81968 |
| 8 | CONTR0000169329 | | | 0.00000 | 0.0 | | | 0.00000 | | 31.81404 |
| 9 | CONTR0000169350 | | | 0.12143 | 0.0 | | | 0.00000 | 0.0 | 224.96326 |
| 10 | CONTR0000169369 | 211912179462 | 91.22133 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 91.22133 |
| 11 | CONTR0000169533 | 211912178342 | 0.92377 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.92377 |
| 12 | CONTR0000169657 | 211912177156 | 2.97613 | 0.00000 | 0.0 | | 0.00000 | 0.00000 | 0.0 | 2.97613 |
| 13 | CONTR0000169898 | - | | 0.00000 | 0.0 | | | 0.00000 | | 21.82031 |
| 14 | CONTR0000169291 | - | | 0.00714 | 0.0 | | | 0.00000 | - | 12.23257 |
| 15 | CONTR0000169390 | | | 0.05714 | 0.0 | | | 0.00000 | | 5.81933 |
| 16 17 | CONTR0000169557 | - | | 0.00000 | 0.0 | | | 0.00000 | | 46.19321 |
| 18 | CONTR0000169572 CONTR0000169592 | - | | 0.00000 | 0.0 | | | 0.00000 | | 0.41974 1.00258 |
| 19 | CONTROUCUI 69392 | | | 0.27254 | 0.0 | | | 0.00000 | | 99.48104 |
| 20 | CONTR0000169778 | | | 0.15000 | 0.0 | | | 0.00000 | | 4.15526 |
| 21 | CONTR0000169793 | | | 0.00000 | 0.0 | | | 0.00000 | | 21.71959 |
| 22 | CONTR0000169443 | | | 0.02857 | 0.0 | | | 0.00000 | | 6.63278 |
| 23 | CONTR0000169333 | 211912170037 | 0.45767 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.45767 |
| 24 | CONTR0000169492 | 211912179596 | 145.74279 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 145.74279 |
| 25 | CONTR0000169571 | 211912174557 | 0.97266 | 0.05000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.02266 |
| 26 | CONTR0000169450 | 211912174591 | 6.27111 | 0.00000 | 0.0 | | 0.00000 | 0.00000 | 0.0 | 6.27111 |
| 27 | CONTR0000169779 | - | | 0.00000 | 0.0 | | | 0.00000 | | 1.17789 |
| 28 | CONTR0000169804 | - | | 0.00000 | 0.0 | | | 0.0000 | | 32.03146 |
| 29 | CONTR0000169679 | | | 0.00000 | 0.0 | | | 0.00000 | | 7.30848 |
| 30 | CONTR0000169723 | | | 0.00000 | 0.0 | | | 0.00000 | | 27.20069 |
| 32 | CONTR0000169792 CONTR0000169802 | | | 0.00714 | 0.0 | | | 0.00000 | | 2.91415 520.53147 |
| 33 | CONTR0000169297 | | | 0.01896 | 0.0 | | | 0.00000 | | 15.66871 |
| 34 | CONTR0000169476 | | | 0.00000 | 0.0 | | | 0.00000 | | 5.25521 |
| 35 | CONTR0000169590 | - | | | 0.0 | | | 0.00000 | | 1.33677 |
| 36 | CONTR0000169742 | 211912170149 | 1.61407 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.61407 |
| 37 | CONTR0000169880 | 211912178776 | 45.68724 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 45.68724 |
| 38 | CONTR0000169944 | 211912177174 | 10.12929 | 0.02143 | 0.0 | | | 0.00000 | 0.0 | 10.15072 |
| 39 | CONTR0000169368 | | | | 0.0 | | | 0.00000 | | 17.60979 |
| 40 | CONTR0000169506 | | | 0.00000 | 0.0 | | | 0.00000 | | 52.72732 |
| 41 | CONTR0000169512 | | | 0.00000 | 0.0 | | | 0.00000 | | 20.73808 |
| 42 | CONTR0000169615 CONTR0000169616 | | | 0.02143 | 0.0 | | | 0.00000 | | 18.85423 21.30020 |
| 44 | CONTROUCTION CONTR | | | 0.00000 | 0.0 | | | 0.00000 | | 12.48921 |
| 45 | CONTR0000169871 | | | | 0.0 | | | 0.00000 | | 3.43630 |
| 46 | CONTR0000169295 | | | 0.00000 | 0.0 | | | 0.00000 | | 15.02309 |
| 47 | CONTR0000169351 | | | 0.02143 | 0.0 | | | 0.00000 | | 17.14829 |
| 48 | CONTR0000169469 | 211912179314 | 32.24687 | 0.00714 | 0.0 | | 0.00000 | 0.00000 | | 32.25401 |
| 49 | CONTR0000169507 | 211912174587 | 0.48591 | | 0.0 | | | 0.00000 | | 0.48591 |
| 50 | CONTR0000169320 | | | - | 0.0 | | | 0.00000 | | 1.69667 |
| 51 | CONTR0000169734 | | | 0.02143 | 0.0 | | | 0.00000 | | 3.21038 |
| 52 | CONTR0000169489 | | | | 0.0 | | | 0.00000 | | 4.47216 |
| 53 54 | CONTRO000169703 | | | | 0.0 | | | 0.00000 | | 0.58579 |
| 54 55 | CONTR0000169337 CONTR0000169441 | - | | 0.02143 | 0.0 | | | 0.00000 | | 39.29183 3.59877 |
| 56 | CONTROUGUI 69441 | - | | 0.05/14 | 0.0 | | | 0.00000 | | 72.08131 |
| 57 | CONTR0000169443 | | | 0.01423 | | | | 0.00000 | | 5.03264 |
| 58 | CONTR0000169485 | | | | 0.0 | | | 0.00000 | | 3.66896 |
| 59 | CONTR0000169486 | | | | 0.0 | | | 0.00000 | | 1.16651 |
| 60 | CONTR0000169325 | - | | - | 0.0 | | | 0.00000 | | 7.35389 |
| 61 | CONTR0000169326 | 211912179045 | 34.77074 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 34.77788 |
| 62 | CONTR0000169496 | | | | 0.0 | | | 0.00000 | | 10.32498 |
| 63 | CONTR0000169614 | - | | 0.00000 | 0.0 | | | 0.0000 | | 2.80292 |
| 64 | CONTR0000169634 | | | 0.02143 | 0.0 | | | 0.00000 | | 6.14219 |
| 65 | CONTR0000169795 | | | 0.00000 | 0.0 | | | 0.00000 | | 29.99981 |
| 66 | CONTROO00169796 | | | + | 0.0 | | | 0.00000 | | 8.72652 |
| 67 | CONTR0000169603 | LTTATTT//042 | [7.944U3 | 0.00000 | U.U | 0.0 | 0.00000 | 0.00000 | [U • U | 9.94403 |

| | | | | | lannarr | | | | | |
|-----|-----------------|--------------|-------------|---------|---------|-----------|---------|---------|-----|-----------|
| | CO_CODE | MSISDN | | | | OTHERS(H) | | | | |
| 68 | CONTR0000169717 | ļ | | | 0.0 | | | 0.00000 | | 91.44257 |
| 69 | CONTR0000169800 | - | - | | 0.0 | | | 0.00000 | | 57.90215 |
| 70 | CONTR0000169336 | 1 | | 0.00714 | 0.0 | | | 0.00000 | | 207.45283 |
| 71 | CONTR0000169842 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.64104 |
| 72 | CONTR0000169408 | 211912179018 | 1.54997 | 0.00000 | 0.0 | | | 0.00000 | | 1.54997 |
| 73 | CONTR0000169684 | 211912396539 | 86.70280 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 86.70280 |
| 74 | CONTR0000169676 | 211912178835 | 25.98343 | 0.01429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 25.99772 |
| 75 | CONTR0000169697 | 211912178307 | 3.80339 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.81053 |
| 76 | CONTR0000169528 | 211912175156 | 0.19470 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.19470 |
| 77 | CONTR0000169559 | 211912179312 | 3.79328 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.79328 |
| 78 | CONTR0000169412 | 211912177085 | 4.24336 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 4.24336 |
| 79 | CONTR0000169460 | 211912170057 | 10.66084 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 10.66084 |
| 80 | CONTR0000169906 | 211912160115 | 20.92556 | 0.01896 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 20.94452 |
| 81 | CONTR0000169640 | 211912177250 | 4.00779 | 0.02143 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 4.02922 |
| 82 | CONTR0000169747 | 211912396684 | 3.58790 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.59504 |
| 83 | CONTR0000169548 | 211912179048 | 20.93657 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 20.93657 |
| 84 | CONTR0000169626 | 211912170048 | 25.33926 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 25.33926 |
| 85 | CONTR0000169379 | 211912170030 | 4.30068 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 4.30068 |
| 86 | CONTR0000169685 | 211912177141 | 0.04341 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.04341 |
| 87 | CONTR0000169609 | 211912179021 | 6.07519 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 6.07519 |
| 88 | CONTR0000169294 | 211912178759 | 94.60249 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 94.60249 |
| 89 | CONTR0000169330 | 211912178747 | 49.03949 | 0.01429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 49.05378 |
| 90 | CONTR0000169477 | 211912177221 | 1.52979 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.52979 |
| 91 | CONTR0000169753 | 211912177879 | 16.53677 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 16.53677 |
| 92 | CONTR0000169293 | 211912177878 | 4.43806 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 4.43806 |
| 93 | CONTR0000169659 | 211912177006 | 0.03919 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.03919 |
| 94 | CONTR0000169398 | 211912179755 | 3.25048 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.25048 |
| 95 | CONTR0000169680 | 211912177844 | 0.39277 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.39277 |
| 96 | CONTR0000169386 | 211912177158 | 0.54786 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.54786 |
| 97 | CONTR0000169777 | 211912179271 | 2.60401 | 0.04286 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 2.64687 |
| 98 | CONTR0000169908 | 211912178748 | 0.74129 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.74129 |
| 99 | CONTR0000169912 | 211912177852 | 16.24228 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 16.24228 |
| 100 | CONTR0000169731 | 211912178296 | 28.76935 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 28.76935 |
| 101 | CONTR0000169306 | 211912177885 | 2.36590 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 2.36590 |
| 102 | CONTR0000169698 | 211912179041 | 9.53777 | 0.04286 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 9.58063 |
| 103 | CONTR0000169739 | 211912178385 | 5.00765 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 5.00765 |
| 104 | CONTR0000169618 | 211912170021 | 1.73671 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.73671 |
| 105 | CONTR0000169658 | 211912179275 | 0.13823 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.13823 |
| 106 | CONTR0000169855 | 211912174066 | 19.30944 | 0.01429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 19.32373 |
| 107 | CONTR0000169663 | 211912178859 | 12.67446 | 0.02143 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 12.69589 |
| 108 | CONTR0000169923 | 211912170395 | 129.63688 | 0.07857 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 129.71545 |
| 109 | CONTR0000169774 | 211912178823 | 181.60589 | 0.02143 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 181.62732 |
| 110 | CONTR0000169736 | 211912177064 | 106.62050 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 106.62764 |
| 111 | CONTR0000169715 | 211912179452 | 3.64873 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.64873 |
| 112 | CONTR0000169701 | 211912178850 | 5.88946 | 0.00000 | 0.0 | | 0.00000 | 0.00000 | 0.0 | 5.88946 |
| 113 | CONTR0000169613 | 211912178350 | 11.56105 | 0.00714 | 0.0 | 0.0 | | 0.00000 | | 11.56819 |
| | CONTR0000169620 | | | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.20065 |
| | CONTR0000169729 | | | 0.00000 | 0.0 | | | 0.00000 | 0.0 | 4.71621 |
| 116 | CONTR0000169712 | 211912177842 | 1.00764 | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 1.00764 |
| | CONTR0000169399 | | | | 0.0 | | | 0.0000 | | 0.67007 |
| | CONTR0000169407 | | | | 0.0 | | | 0.0000 | | 20.99344 |
| _ | CONTR0000169877 | | | | 0.0 | | | 0.0000 | | 12.36287 |
| _ | CONTR0000169709 | - | | | 0.0 | | | 0.00000 | | 22.45528 |
| 121 | CONTR0000169303 | | | | 0.0 | | | 0.00000 | | 100.75760 |
| | CONTR0000169904 | | | | 0.0 | | | 0.00000 | | 1.17452 |
| | CONTR0000169704 | | | | 0.0 | | | 0.0000 | | 139.03160 |
| | CONTR0000169903 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.49518 |
| | CONTR0000169331 | | | | 0.0 | | | 0.0000 | | 3.26776 |
| | CONTR0000169882 | | | | 0.0 | | | 0.00000 | | 2.34230 |
| | CONTR0000169516 | | | | 0.0 | | | 0.0000 | | 20.23191 |
| | CONTR0000169861 | | | | 0.0 | | | 0.0000 | | 0.51118 |
| _ | CONTR0000169656 | | | | 0.0 | | | 0.00000 | | 146.13457 |
| | CONTR0000169521 | | | | 0.0 | | | 0.0000 | | 0.57651 |
| | CONTR0000169654 | | | | 0.0 | | | 0.00000 | | 0.15930 |
| | CONTR0000169728 | | | | 0.0 | | | 0.00000 | | 1.10288 |
| | CONTR0000169491 | | | | 0.0 | | | 0.0000 | | 1.86634 |
| | CONTR0000169355 | | | | 0.0 | | | 0.0000 | | 5.47857 |
| | CONTR0004317294 | | | | 0.0 | | | 0.00000 | | 5.39049 |
| | CONTR0000169328 | | | | 0.0 | | | 0.0000 | | 1.24153 |
| 137 | | | | | 0.0 | | | 0.0000 | | 0.51060 |
| 138 | CONTR0000169396 | 211912178290 | 0.01054 | 0.02143 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.03197 |
| | | | | | | | | | | |

| | 60 6005 | MOTODN | VOTCE (III) | CMC(II) | CDDC(II) | OTUEDO(II) | VOTCE (VO | CMC(IV) | OTUEDO(IO | TOTAL |
|-----|------------------------------------|--------------|--------------|---------|----------|------------|-----------|---------|-----------|----------------------|
| | CO_CODE | | | | | OTHERS(H) | | | | |
| | CONTR0000169374 | | | | | | | 0.0000 | | 30.08816 |
| _ | CONTR0000169461 | · | | | 0.0 | | | 0.00000 | | 571.42813 |
| | CONTR0000169359 | | | 0.01429 | 0.0 | | | 0.00000 | | 2.75610 |
| | CONTR0000169789 | | | 0.04286 | 0.0 | | | 0.00000 | | 13.74055 |
| _ | CONTR0000169808 | | + | 0.00714 | 0.0 | | | 0.00000 | | 4.84873 |
| 144 | CONTR0000169763 | | | 0.00000 | 0.0 | | | 0.00000 | | 36.03495 |
| | CONTR0000169482 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.43701 |
| | CONTR0000169394 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.11379 |
| | CONTR0000169843 | | | | 0.0 | | | 0.00000 | | 80.04488 |
| | CONTR0000169662 | | | 0.00000 | 0.0 | | | 0.00000 | | 13.89408 |
| | CONTR0000169426 | | | 0.01429 | | | | 0.00000 | | 16.63475 |
| | CONTR0000169366 | + | | 0.11429 | 0.0 | | | 0.00000 | | 44.17675 |
| 151 | CONTR0000169388 | | - | 0.00000 | 0.0 | | | 0.00000 | | 15.28158 |
| 152 | | | | 0.03571 | 0.0 | | | 0.00000 | | 4.99002 |
| | CONTR0000169480 | | | 0.00000 | 0.0 | | | 0.00000 | | 48.20014 |
| | CONTR0000169922 | | | 0.00714 | 0.0 | | | 0.00000 | | 0.36240 |
| | CONTR0000169648 | | | 0.00714 | 0.0 | | | 0.00000 | | 0.99708 |
| _ | CONTR0000169760 | | - | 0.00714 | 0.0 | | | 0.00000 | | 8.84260 |
| | CONTR0000169327 | | | 0.04286 | 0.0 | | | 0.00000 | | 539.62589 |
| 158 | CONTR0000169724 | | + | 0.00000 | 0.0 | | | 0.00000 | | 14.69184 |
| | CONTR0000169318 | | - | 0.00000 | 0.0 | | | 0.00000 | | 2.07680 |
| 160 | CONTR0000169493 | | 1 | 0.01429 | 0.0 | | | 0.00000 | | 102.95531 |
| 161 | CONTR0000169627 | | | 0.02857 | 0.0 | | | 0.00000 | | 71.11787 |
| | CONTR0000169406 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.70671 |
| | CONTR0000169628 | | | 0.06401 | 0.0 | | | 0.00000 | | 61.77140 |
| | CONTR0000169727 CONTR0000169356 | | | 0.09286 | 0.0 | | | 0.00000 | | 38.22859 |
| | CONTROUGUI 69356 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.60354 312.95569 |
| 167 | | | + | 0.00000 | 0.0 | | | 0.00000 | | |
| 168 | CONTR0000169875 CONTR0000169688 | | - | 0.00714 | 0.0 | | | 0.00000 | | 5.91093 3.18682 |
| | CONTROUCU169888 CONTROUCU169487 | | - | | 0.0 | | | 0.00000 | | 49.52792 |
| | CONTR0000169487 | | - | 0.00000 | 0.0 | | | 0.00000 | | 1.07549 |
| 171 | CONTR0000169870 | | - | | 0.0 | | | 0.00000 | | 0.37631 |
| | CONTROCCO 169410 | | | | 0.0 | | | 0.00000 | | 8.63247 |
| | CONTR0000169327 | | | 0.13571 | 0.0 | | | 0.00000 | | 88.84641 |
| | CONTROCOCCIO 9771 | | | 0.02143 | 0.0 | | | 0.00000 | | 6.35124 |
| 175 | CONTR0000169850 | | - | 0.00000 | 0.0 | | | 0.00000 | | 13.71083 |
| 176 | CONTR0000169387 | - | | | 0.0 | | | 0.00000 | | 25.54236 |
| | CONTR0000169892 | - | | 0.00000 | | | | 0.00000 | | 0.81589 |
| | CONTR0000169448 | | | | 0.0 | | | 0.00000 | | 2.58926 |
| | CONTR0000169776 | | | | 0.0 | | | 0.00000 | | 14.11872 |
| _ | CONTR0000169566 | | | | 0.0 | | | 0.00000 | | 0.11842 |
| _ | CONTR0000169733 | | | | 0.0 | | | 0.00000 | | 4.64791 |
| | CONTR0000169299 | | | 0.02857 | 0.0 | | 0.00000 | 0.00000 | 0.0 | 44.39362 |
| | CONTR0000169821 | | | | 0.0 | 0.0 | 0.00000 | 0.00000 | | 7.87459 |
| 184 | CONTR0000169840 | 211912396589 | 0.04551 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.04551 |
| | CONTR0000169863 | | | | 0.0 | | | 0.00000 | | 9.80201 |
| 186 | CONTR0000169725 | 211912177068 | 88.96438 | 0.01429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 88.97867 |
| 187 | CONTR0000169598 | 211912177016 | 15.75511 | 0.05687 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 15.81198 |
| 188 | CONTR0000169532 | 211912167605 | 25.94862 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 25.94862 |
| 189 | CONTR0000169458 | 211912179032 | 43.93309 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 43.93309 |
| 190 | CONTR0000169905 | 211912178265 | 40.16532 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 40.17246 |
| 191 | CONTR0000169708 | | | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 0.14961 |
| | CONTR0000169346 | | | | 0.0 | | | 0.00000 | | 34.30796 |
| | CONTR0000169713 | | | | 0.0 | | | 0.00000 | | 8.44217 |
| | CONTR0000169599 | | | | 0.0 | | | 0.0000 | | 5.21427 |
| | CONTR0000169737 | | | | 0.0 | | | 0.0000 | | 2.34765 |
| | CONTR0000169611 | | | | 0.0 | | | 0.0000 | | 2.78817 |
| _ | CONTR0000169353 | | | | 0.0 | | | 0.00000 | | 5.81966 |
| _ | CONTR0006341289 | | | | 0.0 | | | 0.0000 | | 14.81156 |
| _ | CONTR0000169805 | | | | | | | 0.0000 | | 10.50706 |
| _ | CONTR0000169451 | | | | 0.0 | | | 0.00000 | | 1.42148 |
| | CONTR0000169395 | | | | 0.0 | | | 0.00000 | | 8.56554 |
| | CONTR0000169536 | | | | 0.0 | | | 0.00000 | | 0.10026 |
| | CONTR0000169695 | | | | 0.0 | | | 0.00000 | | 11.37425 |
| _ | CONTR0000169888 | | | | 0.0 | | | 0.00000 | | 4.02079 |
| _ | CONTRO000169397 | | | | 0.0 | | | 0.0000 | | 6.53551 |
| | CONTROO00169535 | | | | 0.0 | | | 0.0000 | | 14.84609 |
| 207 | CONTR0000169484 CONTR0000169442 | | | | 0.0 | | | 0.00000 | | 130.42599 |
| | CONTROUGU169442 CONTROUGU169578 | | | | | | | 0.00000 | | 25.72837 |
| | CONTINOOOT022/0 | <u> </u> | 20.12001 | 0.0000 | 0.0 | · · · | 0.00000 | | U • U | 20.12001 |
| | | | | | | | | | | |

| | CO CODE | MSISDN | VOICE(H) | CMC/U\ | CDDC/U) | OTHERS(U) | VOICE(V) | SMS(V) | OTHERS(V) | TOTAL |
|-----|------------------------------------|--------------|----------|---------|---------|------------------|----------|---------|-----------|----------------------|
| 210 | CO_CODE CONTR0000169690 | | | | | OTHERS(H) | | 0.00000 | | 1.97608 |
| 211 | CONTR0000169384 | | | | 0.0 | | | 0.00000 | | 3.75655 |
| | CONTR0000169927 | | | | 0.0 | | | 0.00000 | | 1.72401 |
| | CONTR0000169661 | | | | 0.0 | | | 0.00000 | 0.0 | 0.59464 |
| 214 | CONTR0000169462 | | | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.10286 |
| | CONTR0000169342 | | | | 0.0 | | | 0.00000 | | 0.72570 |
| | CONTR0000169838 | | | | | | | 0.00000 | | 4.65086 |
| 217 | CONTR0000169520 | | | | | | | 0.00000 | | 2.69207 |
| | CONTR0000169377 CONTR0000169770 | | | | | | | 0.00000 | | 0.14244 |
| 220 | | | | | 0.0 | | | 0.00000 | | 0.53519 3.01656 |
| 221 | CONTR0000169309 | | | | | | | 0.00000 | | 0.05714 |
| | CONTR0000169660 | | | | | | | 0.00000 | | 36.48521 |
| | CONTR0000169915 | | | 0.00000 | | | 0.00000 | 0.00000 | 0.0 | 0.03498 |
| 224 | CONTR0000169759 | 211912179259 | 10.79686 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 10.79686 |
| 225 | CONTR0000169352 | | | | 0.0 | | 0.00000 | 0.00000 | | 40.45010 |
| | CONTR0000169887 | | | | | | | 0.0000 | | 20.17390 |
| 227 | CONTR0000169373 | | | | 0.0 | | | 0.00000 | | 35.41161 |
| 228 | CONTR0000169675 CONTR0000169886 | | | | 0.0 | | | 0.00000 | | 34.28321 |
| 230 | | | | | | | | 0.00000 | | 10.70808 38.10493 |
| 231 | CONTR0000169334 | | | | | | | 0.00000 | | 10.08314 |
| 232 | CONTR0000169522 | | | | | | | 0.00000 | | 17.24565 |
| 233 | CONTR0000169867 | 211912179432 | 5.42631 | 0.00000 | 0.0 | | | 0.00000 | 0.0 | 5.42631 |
| 234 | CONTR0000169569 | | | 0.03571 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 65.82819 |
| | CONTR0000169761 | | | | 0.0 | 0.0 | | 0.00000 | | 0.08091 |
| | CONTR0000169651 | | | | 0.0 | | | 0.00000 | | 4.88532 |
| | CONTR0000169702 | | | | | | | 0.00000 | | 6.50471 |
| | CONTR0000169946 CONTR0000169767 | | | | | | | 0.00000 | | 0.57441 |
| 240 | CONTROUCUI 69767 | | | | | | | 0.00000 | | 0.42817 |
| 241 | CONTR0000169472 | | | | 0.0 | | | 0.00000 | | 24.39397 |
| 242 | CONTR0000169597 | | | | | | | 0.00000 | | 0.27780 |
| 243 | CONTR0000169682 | 211912177768 | 3.32254 | | 0.0 | | 0.00000 | 0.00000 | 0.0 | 3.32254 |
| 244 | CONTR0000169530 | | | 0.12143 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 149.44369 |
| | CONTR0000169600 | | | 0.02143 | 0.0 | | 0.00000 | 0.00000 | 0.0 | 7.02810 |
| _ | CONTR0000169542 | | | | | | | 0.0000 | | 21.06553 |
| 247 | CONTR0000169893 | | | | | | | 0.00000 | | 0.43449 |
| _ | CONTR0000169735 CONTR0000169523 | | | 0.00000 | | | | 0.00000 | | 56.47878 11.36465 |
| _ | CONTR0000169323 | | | | | | | 0.00000 | | 73.54561 |
| _ | CONTR0000169623 | | | | | | | 0.00000 | | 25.14660 |
| | CONTR0000169321 | | | | | | | 0.00000 | | 0.10114 |
| 253 | CONTR0000169519 | 211912178381 | 27.51507 | 0.12143 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 27.63650 |
| | CONTR0000169639 | | | | | | | 0.00000 | | 1.06031 |
| | CONTR0000169621 | | | | | | | 0.00000 | | 9.22583 |
| | CONTR0000169474 | | | | | | | 0.00000 | | 0.53100 |
| 257 | CONTR0000169567 CONTR0000169641 | | | | | | | 0.00000 | | 4.44063 |
| | CONTROUGUI 69841 | | | | | | | 0.00000 | | 1.04133 |
| | CONTR0000169301 | | | | | | | 0.00000 | | 2.23772 |
| | CONTR0000169305 | | | | | | | 0.00000 | | 37.82319 |
| 262 | CONTR0000169307 | 211912177604 | 23.98434 | | 0.0 | | 0.00000 | 0.00000 | 0.0 | 24.00577 |
| | CONTR0000169310 | | | | | | | 0.00000 | | 0.82221 |
| | CONTR0000169312 | | | | | | | 0.00000 | | 6.49783 |
| 10 | CONTROO00169338 | | | | | | | 0.00000 | | 1.09441 |
| | CONTR0000169343 CONTR0000169358 | | | | | | | 0.00000 | | 0.74171 1.09319 |
| | CONTR0000169358 | | | | | | | 0.00000 | | 0.56258 |
| | CONTR0000169360 | | | | | | | 0.00000 | | 11.30303 |
| | CONTR0000169363 | | | | | | | 0.00000 | | 128.28282 |
| _ | CONTR0000169381 | | | | | | | 0.00000 | | 28.49820 |
| _ | CONTR0000169383 | | | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.79779 |
| _ | CONTR0000169400 | | | | | | | 0.00000 | | 38.04494 |
| | CONTR0000169405 | | | | | | | 0.00000 | | 5.22905 |
| | CONTRO 0 0 0 1 6 9 4 1 3 | | | | | | | 0.00000 | | 100.00244 |
| _ | CONTRO 0 0 0 1 6 9 4 1 8 | | | | | | | 0.00000 | | 0.71516 |
| _ | CONTR0000169420 CONTR0000169422 | | | | | | | 0.00000 | | 16.28163 7.45001 |
| | CONTROUGUI 69422 | | | | | | | 0.00000 | | 0.36663 |
| | CONTR0000169428 | | | | | | | 0.00000 | | 7.23008 |
| | | | | | | | | | | |

| | 60 6005 | Watabu | | ana(III) | 6556(II) | 0=11=00(11) | V0707(10) | 24244 | 07450040 | |
|-----|------------------------------------|---------------|-------------|----------|----------|-------------|-----------|---------|----------|---------------------|
| | CO_CODE | | | | | OTHERS(H) | | | | |
| | CONTR0000169432 | | | | 0.0 | | | 0.0000 | | 19.50501 |
| | CONTR0000169434 | | | | 0.0 | | | 0.0000 | | 3.18330 |
| | CONTR0000169436 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.32113 |
| _ | CONTR0000169456 | · | | 0.00714 | 0.0 | | | 0.00000 | | 46.83628 |
| | CONTR0000169467 | <u> </u> | | 0.15714 | 0.0 | | | 0.00000 | | 64.65046 |
| 286 | CONTR0000169473 | - | | 0.00000 | 0.0 | | | 0.00000 | | 1.47837 |
| | CONTR0000169483 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.09777 |
| | CONTR0000169498 | | | 0.05714 | 0.0 | | | 0.00000 | | 4.25118 |
| | CONTR0000169499 | | | | 0.0 | | | 0.00000 | | 23.39117 |
| | CONTR0000169504 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.17321 |
| | CONTR0000169510 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.76531 |
| | CONTR0000169513 | | | 0.01429 | 0.0 | | | 0.00000 | | 34.83061 |
| | CONTR0000169538 | | - | 0.00714 | 0.0 | | | 0.00000 | | 29.12472 |
| 294 | CONTR0000169539 | - | | 0.00000 | 0.0 | | | 0.00000 | | 80.70734 |
| | CONTR0000169544 | | | 0.00714 | 0.0 | | | 0.00000 | | 2.60398 |
| _ | CONTR0000169547 | | - | 0.00714 | 0.0 | | | 0.00000 | | 4.82533 |
| 297 | CONTR0000169553 | | | 0.00714 | 0.0 | | | 0.00000 | | 447.88289 |
| | CONTR0000169573 | | | | 0.0 | | | 0.00000 | | 0.03835 |
| | CONTR0000169583 | | | 0.10714 | 0.0 | | | 0.00000 | | 0.83410 |
| | CONTR0000169585 | + | | 0.00714 | 0.0 | | | 0.00000 | | 2.06666 |
| 301 | CONTR0000169587 | - | | 0.00000 | 0.0 | | | 0.00000 | | 102.93014 |
| 302 | | | | 0.01429 | 0.0 | | | 0.00000 | | 5.69810 |
| | CONTRO000169591 | | | 0.00000 | 0.0 | | | 0.00000 | | 19.66634 |
| | CONTRO000169593 | | | 0.02143 | 0.0 | | | 0.00000 | | 56.94842 |
| | CONTR0000169605 CONTR0000169610 | | | | 0.0 | | | 0.00000 | | 4.12766 |
| | | | | 0.00000 | 0.0 | | | 0.00000 | | 0.01728 |
| | CONTRO004289777 | | | 0.00000 | 0.0 | | | 0.00000 | | 3.53157 |
| 308 | CONTROO00169650 | + | | 0.00000 | 0.0 | | | 0.00000 | | 13.34285 |
| 310 | CONTR0000169668 CONTR0000169693 | - | | 0.02857 | 0.0 | | | 0.00000 | | 6.25981 20.69904 |
| _ | CONTROUCU169693 CONTROUCU169738 | - | | | 0.0 | | | 0.00000 | | 1.69009 |
| - | CONTROUGUI 69738 | | | 0.08371 | 0.0 | | | 0.00000 | | 36.78941 |
| | CONTROCCO 169740 | | | | 0.0 | | | 0.00000 | | 5.94804 |
| | CONTROCCO 169743 | | | 0.01429 | 0.0 | | | 0.00000 | | 2.69078 |
| | CONTR0000169750 | | | 0.01429 | 0.0 | | | 0.00000 | | 118.06595 |
| | CONTROCOCCIO 9752 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.70843 |
| 317 | CONTR0000169737 | | | 0.02143 | 0.0 | | | 0.00000 | | 0.09855 |
| 318 | CONTR0000169772 | | | | 0.0 | | | 0.00000 | | 15.15768 |
| | CONTR0000169782 | | | | | | | 0.00000 | | 3.78190 |
| | CONTR0000169784 | | | | 0.0 | | | 0.00000 | | 1.47243 |
| | CONTR0000169785 | | | | 0.0 | | | 0.00000 | | 1.23731 |
| | CONTR0000169809 | | | | 0.0 | | | 0.00000 | | 2.11555 |
| | CONTR0000169810 | | | | 0.0 | | | 0.00000 | | 18.21921 |
| 324 | CONTR0000169811 | 211912177050 | 10.77407 | 0.00000 | 0.0 | | 0.00000 | 0.00000 | 0.0 | 10.77407 |
| 325 | CONTR0000169816 | 211912177847 | 6.51988 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 6.51988 |
| 326 | CONTR0000169820 | 211912179333 | 49.10086 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 49.10086 |
| 327 | CONTR0000169829 | 211912179450 | 0.04509 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.04509 |
| 328 | CONTR0000169831 | 211912177018 | 72.26480 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 72.27194 |
| 329 | CONTR0000169832 | 211912177019 | 53.63513 | 0.06181 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 53.69694 |
| 330 | CONTR0000169836 | 211912170041 | 0.52215 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.52215 |
| | CONTR0000169846 | | | | 0.0 | | | 0.00000 | | 3.94921 |
| _ | CONTR0000169848 | | | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 31.45207 |
| | CONTR0000169857 | | | | 0.0 | | | 0.00000 | | 191.08002 |
| 334 | CONTR0000169868 | | | | 0.0 | | | 0.00000 | | 0.01096 |
| _ | CONTR0000169869 | | | | 0.0 | | | 0.00000 | | 14.76839 |
| | CONTR0000169873 | | | | 0.0 | | | 0.0000 | | 0.06825 |
| | CONTR0000169874 | | | | 0.0 | | | 0.0000 | | 19.86604 |
| _ | CONTR0000169879 | | | | 0.0 | | | 0.0000 | | 38.57125 |
| _ | CONTR0000169907 | | | | 0.0 | | | 0.00000 | | 0.86604 |
| _ | CONTR0000169920 | | | | 0.0 | | | 0.0000 | | 3.97278 |
| | CONTR0000169924 | | | | 0.0 | | | 0.00000 | | 4.79929 |
| 342 | | | | | 0.0 | | | 0.00000 | | 1.68461 |
| | CONTR0000169929 | | | | 0.0 | | | 0.00000 | | 53.71653 |
| | CONTR0001770524 | | | | 0.0 | | | 0.00000 | | 0.99921 |
| | CONTR0001770525 | | | | 0.0 | | | 0.00000 | | 4.88285 |
| | CONTR0001770526 | | | | 0.0 | | | 0.00000 | | 1.82647 |
| | CONTRO001770528 | | | | 0.0 | | | 0.0000 | | 70.11519 |
| _ | CONTROO01770529 | | | | 0.0 | | | 0.0000 | | 10.26341 |
| 349 | CONTR0001770532 | - | | | 0.0 | | | 0.00000 | | 26.50151 |
| | CONTR0001771666 CONTR0001770534 | | | | 0.0 | | | 0.00000 | | 5.44907 |
| 331 | CONTROUDT//0034 | 12117121/0409 | J - 11201 | 10.00000 | IO • O | U • U | 0.00000 | | U • U | J• 11901 |
| | | | | | | | | | | |

| | 60 6005 | MOTORN | V0705(II) | ana(III) | 0000(11) | 0=11=00(11) | V0707(10) | 0140(1/) | 07450040 | |
|-----|------------------------------------|--------------|-----------|----------|----------|-------------|-----------|----------|----------|-----------------------|
| | CO_CODE | | | | | OTHERS(H) | | | | |
| | CONTR0001770535 | | | | 0.0 | | | 0.00000 | | 44.61016 |
| | CONTR0001770536 | | | | 0.0 | | | 0.0000 | | 30.30069 |
| | CONTR0001770537 | | | 0.12857 | 0.0 | | | 0.00000 | | 2.45738 |
| | CONTR0001770539 | | | 0.00714 | 0.0 | | | 0.00000 | | 0.34850 |
| _ | CONTR0001770540 | | + | | 0.0 | | | 0.00000 | | 5.71660 |
| 357 | CONTR0001770541 | | - | 0.00714 | 0.0 | | | 0.00000 | | 4.37609 |
| | CONTR0001770610 | | 1 | 0.00714 | 0.0 | | | 0.00000 | | 2.42403 |
| | CONTR0001770613 | | | 0.00000 | 0.0 | | | 0.00000 | | 9.24024 |
| | CONTR0001770615 | | | | 0.0 | | | 0.00000 | | 0.05015 |
| | CONTR0001770617 | | | | 0.0 | | | 0.00000 | | 0.02529 |
| | CONTR0001770619 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.08560 |
| _ | CONTR0001770620 | | + | 0.00000 | 0.0 | | | 0.00000 | | 34.56009 |
| 364 | CONTR0001770622 | | 1 | 0.00000 | 0.0 | | | 0.00000 | | 35.46016 |
| 365 | CONTR0001770625 | | <u> </u> | 0.00000 | 0.0 | | | 0.00000 | | 140.06606 |
| | CONTR0001770628 | | - | 0.00714 | 0.0 | | | 0.00000 | | 6.00780 |
| | CONTR0001770643 | | - | 0.00000 | 0.0 | | | 0.00000 | | 0.16857 |
| | CONTR0001770649 | | | | 0.0 | | | 0.00000 | | 18.04105 |
| | CONTR0001770652 | | | 0.00000 | 0.0 | | | 0.00000 | | 2.43628 |
| _ | CONTR0001770653 | | | 0.01429 | 0.0 | | | 0.00000 | | 152.44290 |
| _ | CONTR0001770654 | | <u> </u> | 0.02143 | 0.0 | | | 0.00000 | | 11.42145 |
| 372 | CONTR0001770655 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.02107 |
| | CONTR0001770656 | | | 0.00000 | 0.0 | | | 0.00000 | | 7.28466 |
| | CONTR0001770657 | | | 0.11429 | 0.0 | | | 0.00000 | | 236.89378 |
| | CONTROUGH 770659 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.06574 |
| | CONTROUGH 770661 | | | 0.00714 | 0.0 | | | 0.00000 | | 1.48762 |
| | CONTR0001770663 CONTR0001770665 | | | 0.02143 | 0.0 | | | 0.00000 | | 22.09712 109.86138 |
| | CONTROUGE 770665 | | | 0.00000 | 0.0 | | | 0.00000 | | |
| 380 | CONTROUGE 770888 | | + | 0.00000 | 0.0 | | | 0.00000 | | 47.68437 0.94611 |
| 381 | CONTROUGES14378 | | - | 0.00000 | 0.0 | | | 0.00000 | | 5.75710 |
| 382 | CONTROUGL 770669 | | - | 0.00000 | 0.0 | | | 0.00000 | | 17.18240 |
| | CONTROUGH 770870 | | | 0.00000 | 0.0 | | | 0.00000 | | 8.39416 |
| 384 | CONTR0003932400 | | + | | 0.0 | | | 0.00000 | | 0.06490 |
| | CONTROUGH 770674 | | | 0.00000 | 0.0 | | | 0.00000 | | 4.18015 |
| | CONTR0001770676 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.65325 |
| _ | CONTR0001770678 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.95791 |
| 388 | CONTR0001770077 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.91703 |
| 389 | CONTR0001770707 | - | | | 0.0 | | | 0.00000 | | 2.53609 |
| | CONTR0001772520 | | | 0.00714 | | | | 0.00000 | | 33.52200 |
| _ | CONTR0001772523 | | | | 0.0 | | | 0.00000 | | 1.23479 |
| | CONTR0001772529 | | | | 0.0 | | | 0.00000 | | 219.05509 |
| | CONTR0001772525 | | | | 0.0 | | | 0.00000 | | 2.40843 |
| _ | CONTR0001772524 | | | | 0.0 | | | 1.34432 | | 11.83220 |
| 395 | CONTR0001772532 | 211912171041 | 0.91239 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.91239 |
| _ | CONTR0001772535 | | | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | | 0.08386 |
| 397 | CONTR0001772539 | 211912170999 | 85.56015 | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 85.56015 |
| 398 | CONTR0001772540 | 211912171362 | 0.95791 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.95791 |
| 399 | CONTR0001772537 | 211912170879 | 19.62809 | 0.11429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 19.74238 |
| 400 | CONTR0001772541 | 211912171894 | 2.56186 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 2.56186 |
| 401 | CONTR0001772543 | 211912170771 | 0.16984 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.17698 |
| 402 | CONTR0001772542 | 211912170544 | 127.75570 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 127.75570 |
| _ | CONTR0001772546 | | | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 1.60729 |
| 404 | CONTR0001772544 | 211912170903 | 81.57042 | 0.02857 | 0.0 | 0.0 | | 0.00000 | | 81.59899 |
| _ | CONTR0001772547 | | | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 0.00927 |
| | CONTR0001772548 | | | | 0.0 | 0.0 | | 0.00000 | | 68.84834 |
| _ | CONTR0001772549 | | | | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 569.12529 |
| | CONTR0001772552 | | | | 0.0 | | | 0.00000 | | 24.00176 |
| _ | CONTR0001772553 | | | | 0.0 | | | 0.00000 | | 6.63935 |
| | CONTR0001772555 | | | | 0.0 | | | 0.00000 | | 70.71257 |
| _ | CONTR0001772556 | | | | 0.0 | | | 0.00000 | | 15.47820 |
| | CONTR0001772560 | | | | 0.0 | | | 0.00000 | | 21.23909 |
| _ | CONTR0001772562 | | | | 0.0 | | | 0.0000 | | 9.93259 |
| | CONTR0002424023 | | | | 0.0 | | | 0.0000 | | 7.08011 |
| _ | CONTR0002424024 | | | | 0.0 | | | 0.00000 | | 3.88127 |
| _ | CONTR0002424026 | | | | 0.0 | | | 0.00000 | | 32.43729 |
| _ | CONTR0002424027 | | | | 0.0 | | | 0.00000 | | 9.55161 |
| | CONTR0002424028 | | | | 0.0 | | | 0.00000 | | 4.41107 |
| 10 | CONTR0002424029 | | | | 0.0 | | | 0.00000 | | 0.66373 |
| _ | CONTR0002424032 | | | | 0.0 | | | 0.00000 | | 3.08865 |
| 421 | CONTR0002424036 | | | | 0.0 | | | 0.00000 | | 0.41637 |
| 422 | CONTR0002424037 | Z11912172050 | 110.37389 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | U.U | 10.38103 |
| | | | | | | | | | | |

| | 20 2005 | MOTORN | WO TOTAL | ana(III) | 0000(11) | 0=11=00(11) | V0707(10) | 24244 | 07450040 | |
|-----|------------------------------------|--------|-------------|----------|----------|-------------|-----------|---------|----------|--------------------|
| | CO_CODE | • | | | | OTHERS(H) | | | | |
| | CONTR0002424041 | | | | 0.0 | | | 0.00000 | | 15.60814 |
| | CONTR0002424042 | | | | 0.0 | | | 0.00000 | | 6.26599 |
| | CONTR0002424043 | | | 0.00000 | 0.0 | | | 0.00000 | | 7.00414 |
| _ | CONTR0002424044 | | | 0.02143 | 0.0 | | | 0.00000 | | 172.94199 |
| 427 | CONTR0002424045 | | - | 0.00000 | 0.0 | | | 0.00000 | | 4.37738 |
| 428 | CONTR0002424046 | | - | 0.00714 | 0.0 | | | 0.00000 | | 9.02571 |
| | CONTR0002424048 | | | 0.01429 | 0.0 | | | 0.00000 | | 1.97469 |
| | CONTR0002424022 | | | 0.12143 | 0.0 | | | 0.00000 | | 93.16849 |
| | CONTR0002434318 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.06621 |
| | CONTR0002434319 | | | | 0.0 | | | 0.00000 | | 0.06153 |
| | CONTR0002434320 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.09566 |
| | CONTR0002434322 | | | 0.01429 | 0.0 | | | 0.00000 | | 0.21025 |
| | CONTR0002434323 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.16057 |
| | CONTR0002434325 | | - | 0.00000 | 0.0 | | | 0.00000 | | 0.00885 |
| | CONTR0002434326 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.11210 |
| | CONTR0002434327 | | | 0.11429 | 0.0 | | | 0.00000 | | 10.38910 |
| | CONTR0002434444 | | | 0.00714 | 0.0 | | | 0.00000 | | 44.45264 |
| _ | CONTR0002434445 | - | | 0.01429 | 0.0 | | | 0.00000 | | 3.46197 |
| | CONTR0002434446 | | | 0.00714 | 0.0 | | | 0.00000 | | 250.63053 |
| | CONTR0002434447 | | | 0.00714 | 0.0 | | | 0.00000 | | 5.51630 |
| _ | CONTR0002434451 | | | | 0.0 | | | 0.00000 | | 21.08066 |
| 444 | CONTR0002434452 | | | 0.00000 | 0.0 | | | 0.00000 | | 2.35452 |
| | CONTR0002434454 | | | 0.00000 | 0.0 | | | 0.00000 | | 35.47881 |
| | CONTR0002434455 | | | 0.01429 | 0.0 | | | 0.0000 | | 0.15505 |
| | CONTR0002434456 | | | 0.00000 | 0.0 | | | 0.00000 | | 4.34021 |
| | CONTR0002434457 | | | 0.00000 | 0.0 | | | 0.0000 | | 3.89526 |
| | CONTR0002434461 | | | 0.11429 | 0.0 | | | 0.00000 | | 34.75527 |
| | CONTR0002434462 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.04046 |
| 451 | CONTR0002434464 | | - | 0.00000 | 0.0 | | | 0.00000 | | 77.34679 |
| 452 | CONTR0002434465 | | - | 0.00000 | 0.0 | | | 0.00000 | | 2.33303 |
| | CONTR0002434469 | | | 0.12143 | 0.0 | | | 0.00000 | | 7.10058 |
| | CONTR0002434470 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.61276 |
| | CONTR0005338379 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.54069 |
| _ | CONTR0002436734 | | | 0.00714 | 0.0 | | | 0.00000 | | 29.64663 |
| | CONTR0002436737 | _ | | 0.00000 | 0.0 | | | 0.00000 | | 3.44686 |
| | CONTR0002436738 | | | 0.00000 | 0.0 | | | 0.00000 | | 2.80587 |
| 459 | CONTR0002436740 | - | - | 0.02857 | 0.0 | | | 0.00000 | | 32.91750 |
| 460 | CONTR0002436743 | | | | 0.0 | 0.0 | | 0.0000 | | 42.32597 |
| _ | CONTR0002436753 | | | 0.00714 | | | | 0.0000 | | 10.47374 |
| | CONTR0002436744 | | | | 0.0 | | | 0.00000 | | 1.85426 |
| _ | CONTR0002436746 | | | | 0.0 | | | 0.00000 | | 0.04678 |
| | CONTR0002436749 | | | | 0.0 | | | 0.00000 | | 46.49411 |
| | CONTR0002436747 | | | | 0.0 | | | 0.00000 | | 0.33248 |
| 10 | CONTR0002436750 | | | | 0.0 | | | 0.00000 | | 200.11359 |
| _ | CONTR0002436748 | | | | 0.0 | | | 0.00000 | | 4.10802 |
| | CONTR0002436754 | | | | 0.0 | | | 0.00000 | | 12.62708 |
| | CONTR0002436756 | | | | 0.0 | | | 0.00000 | | 8.32616 |
| 10 | CONTR0002436757 | | | | 0.0 | | | 0.00000 | | 25.05384 |
| | CONTRO002436755 | | | | 0.0 | | | 0.0000 | | 44.70335 |
| _ | CONTRO002436761 | | | | 0.0 | | | 0.00000 | | 13.07061 |
| _ | CONTRO002436765 | | | | 0.0 | | | 0.00000 | | 1.32704 |
| | CONTRO002436770 | | | | 0.0 | | | 0.00000 | | 0.96634 |
| _ | CONTRO002436772 | | | | 0.0 | | | 0.00000 | | 8.72087 |
| _ | CONTRO002436777 | | | | 0.0 | | | 0.00000 | | 4.28421 |
| | CONTR0002436792 CONTR0002436793 | | | | 0.0 | | | | | 1.60058 |
| _ | | | | | 0.0 | | | 0.00000 | | 2.16446 |
| _ | CONTRO002436795 | | | | 0.0 | | | 0.00000 | | 80.96030 |
| _ | CONTR0002762734 CONTR0003120606 | | | | 0.0 | | | 0.00000 | | 2.04056 4.11272 |
| _ | CONTROU03120606 CONTROU03120610 | | | | 0.0 | | | | | |
| _ | CONTROU03120610 | | | | 0.0 | | | 0.00000 | | 1.17874 |
| _ | CONTROU03120612 CONTROU03120614 | | | | 0.0 | | | 0.00000 | | 12.60194 |
| _ | CONTROUGS120614 CONTROUGS120618 | | | | 0.0 | | | 0.00000 | | 0.85291 |
| | CONTROUGS120618 | | | | 0.0 | | | 0.00000 | | 82.13961 |
| _ | CONTROU03120620 CONTROU03120629 | | | | 0.0 | | | 0.00000 | | 0.08513 |
| | CONTROUGS120629 | | | | 0.0 | | | 0.00000 | | 9.03602 |
| _ | CONTROUGS120756 | | | | 0.0 | | | 0.00000 | | 0.50614 |
| _ | CONTROU03120757 CONTROU03122953 | | | | 0.0 | | | 0.00000 | | 1.20908 |
| 491 | CONTROU03122953 CONTROU03122956 | | | | 0.0 | | | 0.00000 | | 0.34852 |
| | CONTROUGS122956 CONTROUGS122959 | | | | 0.0 | | | 0.00000 | | 13.51435 |
| | CONTROUGS122959 CONTROUGS122960 | | | | 0.0 | | | 0.00000 | | 52.69621 |
| | 221411100001122300 | | 02.01410 | 12.05743 | 10.0 | · · · | | | · · · | 02.07UZI |
| | | | | | | | | | | |

| | 60 6005 | MCTCDN | VOTCE (III) | CMC(II) | CDDC(II) | OTUEDS(II) | V0765(10) | CMC(IV) | OTUEDCO) | TOTAL |
|-----|------------------------------------|--------------|--------------|---------|----------|------------|-----------|---------|----------|--------------------|
| | CO_CODE | | | | | OTHERS(H) | | | | |
| | CONTR0003122961 | | | | | | | 0.0000 | | 17.24094 |
| _ | CONTR0003122962 | | | | 0.0 | | | 0.00000 | | 0.16604 |
| | CONTR0003122963 | | - | 0.00000 | 0.0 | | | 0.00000 | | 4.53323 |
| | CONTR0003122965 | | - | 0.00000 | 0.0 | | | 0.00000 | | 2.02791 |
| 498 | CONTR0003122966 | | - | 0.00714 | 0.0 | | | 0.00000 | | 1.07879 |
| 499 | CONTR0003623209 | | - | 0.00000 | 0.0 | | | 0.00000 | | 61.96264 |
| _ | CONTR0003623210 | | 1 | 0.00714 | 0.0 | | | 0.00000 | | 2.08352 |
| | CONTR0003623212 | | | 0.01896 | 0.0 | | | 0.00000 | | 23.10190 |
| | CONTR0003623214 | | | 0.06429 | 0.0 | | | 0.00000 | | 6.04478 |
| | CONTR0003623217 | | | 0.00000 | 0.0 | | | 0.00000 | | 7.20179 |
| | CONTR0003623218 | | | 0.01896 | | | | 0.00000 | | 174.64379 |
| | CONTR0003623219 | | | | 0.0 | | | 0.00000 | | 14.79415 |
| | CONTR0003623221 | - | | 0.00000 | 0.0 | | | 0.00000 | | 0.00042 |
| 507 | CONTR0003623222 | | | 0.00714 | 0.0 | | | 0.00000 | | 46.35880 |
| | CONTR0003952277 | | | 0.00714 | | | | 0.00000 | | 72.50994 |
| | CONTR0003952280 | | | 0.00714 | 0.0 | | | 0.00000 | | 7.65017 |
| | CONTR0003952282 | | | 0.00714 | 0.0 | | | 0.00000 | | 16.29999 |
| | CONTR0003952285 | | | 0.00000 | 0.0 | | | 0.00000 | | 24.32499 |
| | CONTR0003952287 | | | 0.11429 | 0.0 | | | 0.00000 | | 8.04051 |
| | CONTR0003952288 | | + | 0.00000 | 0.0 | | | 0.00000 | | 8.97179 |
| 514 | CONTR0003952289 | | ļ | 0.00000 | 0.0 | | | 0.00000 | | 37.43929 |
| | CONTR0003952291 | | | 0.00000 | 0.0 | | | 0.00000 | | 3.17336 |
| _ | CONTR0003952290 | - | } | 0.00000 | 0.0 | | | 0.00000 | | 5.30831 |
| | CONTRO 0 0 3 9 5 2 2 9 2 | | | 0.02143 | 0.0 | | | 0.00000 | | 13.21214 |
| | CONTR0003952294 CONTR0003952296 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.74930 |
| | CONTROU03952296 CONTROU03952297 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.01770 0.59670 |
| _ | CONTROU03952297 CONTROU03952298 | - | } | 0.01429 | 0.0 | | | 0.00000 | | 5.54891 |
| 521 | CONTROU03952298 CONTROU03952299 | | - | 0.01429 | 0.0 | | | 0.00000 | | 4.27118 |
| 523 | CONTR0003952299 | | - | 0.02143 | 0.0 | | | 0.00000 | | 3.80444 |
| 524 | CONTR0003952300 | | - | 0.02143 | 0.0 | | | 0.00000 | | 63.25614 |
| | CONTR00033352301 | | | 0.00000 | 0.0 | | | 0.00000 | | 140.48709 |
| | CONTR0003952305 | | | 0.01429 | 0.0 | | | 0.00000 | | 0.51958 |
| | CONTR0003952306 | | | 0.00000 | 0.0 | | | 0.00000 | | 4.35125 |
| | CONTR0003952308 | | + | 0.00000 | | | | 0.00000 | | 0.23389 |
| | CONTR0003952314 | | | 0.00000 | 0.0 | | | 0.00000 | | 3.54464 |
| 530 | CONTR0003952316 | | | 0.00000 | 0.0 | | | 0.00000 | | 20.97450 |
| 531 | CONTR0003952317 | | | 0.03571 | 0.0 | | | 0.00000 | | 5.42620 |
| 532 | CONTR0003952319 | 211912170160 | 0.94779 | | 0.0 | | | 0.00000 | 0.0 | 0.94779 |
| _ | CONTR0003952322 | | | | 0.0 | | | 0.00000 | | 0.09690 |
| | CONTR0003952323 | | | | 0.0 | | | 0.00000 | | 0.20060 |
| 535 | CONTR0003952324 | 211912170165 | 0.83991 | 0.00000 | 0.0 | | | 0.00000 | | 0.83991 |
| 536 | CONTR0003952325 | 211912170166 | 124.43186 | 0.01896 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 124.45082 |
| 537 | CONTR0003952326 | 211912170170 | 17.93431 | 0.01429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 17.94860 |
| 538 | CONTR0003952327 | 211912170173 | 0.19976 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.19976 |
| 539 | CONTR0003952329 | 211912170181 | 4.91175 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 4.91175 |
| 540 | CONTR0003952331 | 211912170185 | 0.83527 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.83527 |
| | CONTR0003952333 | | | 0.03571 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.73796 |
| 542 | CONTR0003952334 | 211912170195 | 9.33296 | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 9.33296 |
| _ | CONTR0004491240 | | | | 0.0 | | | 0.00000 | | 5.28345 |
| | CONTR0004322881 | | | | 0.0 | | | 0.0000 | | 3.73510 |
| | CONTR0004322882 | | | | 0.0 | | | 0.0000 | | 4.94405 |
| | CONTR0004322891 | | | | | | | 0.0000 | | 0.26429 |
| 547 | CONTR0004322893 | | | | 0.0 | | | 0.00000 | | 2.45904 |
| | CONTR0004322894 | | | | 0.0 | | | 0.00000 | | 0.94689 |
| | CONTR0004322896 | | | | 0.0 | | | 0.00000 | | 115.71492 |
| | CONTR0004322897 | | | | 0.0 | | | 0.00000 | | 30.41855 |
| | CONTROO04322898 | | | | 0.0 | | | 0.0000 | | 24.21728 |
| | CONTR0004322899 CONTR0004322900 | | | | 0.0 | | | 0.00000 | | 22.80924 |
| | | | | | 0.0 | | | 0.00000 | | 0.00714 |
| _ | CONTR0004322901 CONTR0004322902 | | | | 0.0 | | | 0.00000 | | 73.60745 |
| _ | CONTROUG4322902 | | | | 0.0 | | | 0.00000 | | 0.14115 3.47255 |
| | CONTROUGH322904 | | | | 0.0 | | | 0.00000 | | 8.19004 |
| | CONTROUGH322906 | | | | 0.0 | | | 0.00000 | | 133.23753 |
| | CONTROU04322912 | | | | | | | 0.00000 | | 12.64231 |
| | CONTR0004322918 | | | | 0.0 | | | 0.00000 | | 2.53824 |
| _ | CONTR0004322918 | | | | 0.0 | | | 0.00000 | | 23.37318 |
| _ | CONTR0004322924 | | | | | | | 0.00000 | | 31.91099 |
| | CONTR0004322925 | | | | 0.0 | | | 0.00000 | | 14.43477 |
| | CONTR0004322926 | | | | | | | 0.00000 | | 30.32791 |
| | | 3 | 1 | 1 | , | | | | | |

| | 60 6005 | MCTCDN | VOTCE (II) | CMC(II) | CDDC(II) | OTUEDC(II) | VOTCE(IV) | CMC(IV) | OTUEDCOO | TOTA/ |
|-----|------------------------------------|--------------|------------|---------|----------|------------|-----------|---------|----------|-----------|
| | CO_CODE | | | | | OTHERS(H) | | | | |
| | CONTR0004322928 | | | | 0.0 | | | 0.0000 | | 0.82179 |
| | CONTR0004322936 | | | | 0.0 | | | 0.00000 | | 1.44377 |
| | CONTR0004322938 | | | 0.00714 | 0.0 | | | 0.00000 | | 0.82935 |
| _ | CONTR0004322940 | - | | 0.02610 | 0.0 | | | 0.00000 | | 3.19861 |
| 569 | CONTR0004324498 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.70634 |
| 570 | CONTR0004325627 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.30637 |
| | CONTR0004325629 | | | 0.00000 | 0.0 | | | 0.00000 | | 30.70859 |
| | CONTR0004325630 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.70889 |
| | CONTR0004325633 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.27098 |
| | CONTR0004325634 | | | 0.00000 | 0.0 | | | 0.00000 | | 3.02417 |
| | CONTR0004325635 | | | 0.50000 | 0.0 | | | 0.00000 | | 27.53111 |
| | CONTR0004325637 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.76368 |
| 577 | CONTR0004325641 | | | 0.00000 | 0.0 | | | 0.00000 | | 88.63467 |
| 578 | CONTR0004325644 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.34225 |
| 579 | CONTR0004325645 | | | 0.00000 | 0.0 | | | 0.00000 | | 42.46692 |
| | CONTR0004325649 | | | 0.07857 | 0.0 | | | 0.00000 | | 176.06208 |
| 581 | CONTR0004325650 | | | 0.01429 | 0.0 | | | 0.00000 | | 70.17905 |
| | CONTR0004325656 | | | 0.00714 | 0.0 | | | 0.00000 | | 31.13385 |
| | CONTR0004325658 | | | 0.00000 | 0.0 | | | 0.00000 | | 56.55150 |
| | CONTR0004325666 | - | | 0.00714 | 0.0 | | | 0.00000 | | 10.92717 |
| 585 | CONTR0004325669 | | | 0.00000 | 0.0 | | | 0.0000 | | 43.10649 |
| 586 | CONTR0004325670 | | | 0.70714 | 0.0 | | | 0.0000 | | 23.78752 |
| 587 | CONTR0004325672 | | | 0.00714 | 0.0 | | | 0.0000 | | 29.80340 |
| | CONTR0004325675 | | | 0.00714 | 0.0 | | | 0.00000 | | 13.64288 |
| | CONTR0004325683 | | | 0.00000 | 0.0 | | | 0.00000 | | 21.58136 |
| | CONTR0004325684 | | | 0.02143 | 0.0 | | | 0.00000 | | 17.21234 |
| | CONTR0004332997 | | | 0.01429 | 0.0 | | | 0.00000 | | 343.32045 |
| | CONTR0004332998 | | | 0.00000 | 0.0 | | | 0.00000 | | 60.50229 |
| 593 | | | | 0.01429 | 0.0 | | | 0.00000 | | 175.26598 |
| 594 | CONTR0004333000 | | | 0.00000 | 0.0 | | | 0.00000 | | 30.78915 |
| | CONTR0004333002 | | | 0.00000 | 0.0 | | | 0.00000 | | 10.67603 |
| | CONTR0004333003 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.11336 |
| 597 | CONTR0004333005 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.24026 |
| | CONTR0004333008 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.28362 |
| 599 | CONTR0004333011 | | | 0.00000 | 0.0 | | | 0.00000 | | 42.85369 |
| | CONTR0004333012 | | | 0.00000 | 0.0 | | | 0.00000 | | 45.90942 |
| 601 | CONTROO04333013 | | | 0.00000 | 0.0 | | | 0.00000 | | 2.02623 |
| | CONTR0004333014 | | | | 0.0 | | | 0.00000 | | 1.94953 |
| | CONTR0004333016 | | | 0.01429 | | | | 0.00000 | | 75.87607 |
| | CONTR0004333018 CONTR0004333028 | | | | 0.0 | | | | | 138.79796 |
| | | | | | 0.0 | | | 0.00000 | | 74.76775 |
| | CONTR0004333029 CONTR0004333030 | | | | 0.0 | | | 0.00000 | | 0.52341 |
| | CONTROUGH333030 | | | | 0.0 | | | 0.00000 | | |
| _ | CONTROUGH333031 | | | | 0.0 | | | 0.00000 | | 1.94360 |
| _ | CONTR0004333035 | | | | 0.0 | | | 0.00000 | | 0.78639 |
| | CONTR0004333033 | | | | 0.0 | | | 0.00000 | | 119.54235 |
| | CONTROUGH333037 | | | | 0.0 | | | 0.00000 | | 8.83046 |
| | CONTR0004333044 | | | | 0.0 | | | 0.00000 | | 0.25749 |
| | CONTR0004333045 | | | | 0.0 | | | 0.00000 | | 2.01190 |
| _ | CONTROUGH333046 | | | | 0.0 | | | 0.00000 | | 14.12246 |
| | CONTROUGH333050 | | | | 0.0 | | | 0.00000 | | 0.88795 |
| | CONTR0004333051 | | | | 0.0 | | | 0.00000 | | 0.26255 |
| _ | CONTR0004333055 | | | | 0.0 | | | 0.00000 | | 0.10409 |
| _ | CONTR0004333058 | | | | 0.0 | | | 0.00000 | | 4.21302 |
| | CONTR0004333060 | | | | 0.0 | | | 0.00000 | | 0.96212 |
| _ | CONTR0004333062 | | | | 0.0 | | | 0.00000 | | 88.65338 |
| | CONTROU04333062 | | | | 0.0 | | | 0.00000 | | 207.77378 |
| | CONTR0004333064 | | | | 0.0 | | | 0.00000 | | 26.84584 |
| _ | CONTR0004333065 | | | | 0.0 | | | 0.00000 | | 1.47036 |
| _ | CONTR0004333003 | | | | 0.0 | | | 0.00000 | | 0.66111 |
| | CONTR0004342788 | | | | 0.0 | | | 0.00000 | | 1.30472 |
| | CONTR0004342791 | | | | 0.0 | | | 0.00000 | | 16.87074 |
| | CONTR0004342791 | | | | 0.0 | | | 0.00000 | | 18.92782 |
| | CONTR0004485930 | | | | 0.0 | | | 0.00000 | | 6.22530 |
| | CONTR0004485931 | | | | 0.0 | | | 0.00000 | | 13.99564 |
| _ | CONTR0004485932 | | | | 0.0 | | | 0.00000 | | 0.85719 |
| _ | CONTR0004485933 | | | | 0.0 | | | 0.00000 | | 1.55166 |
| _ | CONTR0004485937 | | | | 0.0 | | | 0.00000 | | 22.59657 |
| 634 | | | | | 0.0 | | | 0.00000 | | 0.72654 |
| 635 | CONTR0004485940 | | | | 0.0 | | | 0.00000 | | 0.49855 |
| | | | | | | | | | | |

| | CO CODE | METERN | VOICE(H) | CMC/U\ | CDDC/U) | OTHERS(U) | VOICE(V) | CMC(V) | OTHERS(V) | TOTAL |
|------------|------------------------------------|--------------|-----------|---------|-----------------------|-------------------------|----------|---------|-----------|----------------------|
| 636 | CO_CODE CONTR0004485941 | | | | GPRS(Н) 0.0 | OTHERS(H) 0.0 | | 0.00000 | | 3.57666 |
| | CONTROU04485941 | | | | 0.0 | | | 0.00000 | | 209.08437 |
| | CONTR0004485948 | | | | 0.0 | | | 0.00000 | | 0.02613 |
| | CONTR0004485949 | | | | 0.0 | | | 0.00000 | | 37.83759 |
| 640 | | + | | | 0.0 | | | 0.00000 | | 0.30006 |
| 641 | CONTR0004486158 | 211912168111 | 9.97816 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | | 9.97816 |
| 642 | CONTR0004486159 | 211912168149 | 0.87236 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.87236 |
| 643 | CONTR0004486161 | 211912168222 | 2.14802 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 2.14802 |
| 644 | CONTR0004486166 | | | 0.01429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 2.22595 |
| | CONTR0004486172 | | | | 0.0 | | | 0.00000 | | 32.95859 |
| | CONTR0004486175 | | | | 0.0 | | | 0.00000 | | 1.36197 |
| | CONTR0004486176 | | | | 0.0 | | | 0.00000 | | 4.60180 |
| | CONTR0004486211 CONTR0004486218 | | | | 0.0 | | | 0.00000 | | 512.15003 0.29921 |
| 650 | | + | | | 0.0 | | | 0.00000 | | 0.62498 |
| 651 | CONTR0005458084 | - | | | 0.0 | | | 0.00000 | | 101.93677 |
| 652 | | - | | | 0.0 | | | 0.00000 | | 0.06659 |
| 653 | CONTR0005458088 | | | | 0.0 | | | 0.00000 | | 132.19565 |
| | CONTR0005458090 | | | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 250.87848 |
| 655 | CONTR0005458093 | 211912102782 | 24.65863 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 24.65863 |
| | CONTR0005458095 | | | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 4.65086 |
| | CONTR0005458096 | 211912102788 | 1.13870 | 0.00000 | 0.0 | | | 0.00000 | 0.0 | 1.13870 |
| 658 | | - | | | 0.0 | | | 0.00000 | | 0.06111 |
| 659 | CONTR0005458101 | - | | | 0.0 | | | 0.00000 | | 0.67635 |
| 660 661 | CONTR0005458102 | - | | | 0.0 | | | 0.00000 | | 1.96883 |
| | CONTR0005458103 CONTR0005458104 | | | | 0.0 | | | 0.00000 | | 5.87648 3.78565 |
| | CONTROU05458104 | | | | 0.0 | | | 0.00000 | | 1.06031 |
| | CONTR0005458108 | | | | 0.0 | | | 0.00000 | | 4.26146 |
| | CONTR0005458113 | | | | 0.0 | | | 0.00000 | | 0.94103 |
| | CONTR0005458114 | | | 0.00000 | 0.0 | | | 0.00000 | 0.0 | 2.22851 |
| 667 | CONTR0005458116 | 211912102835 | 0.33546 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.33546 |
| 668 | CONTR0005458120 | 211912102845 | 102.68667 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 102.68667 |
| 669 | CONTR0005458121 | 211912102846 | 49.19432 | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 49.19432 |
| 670 | CONTR0005458122 | - | | | 0.0 | | | 0.00000 | | 1.72406 |
| 671 | CONTR0005458123 | | | | 0.0 | | | 0.00000 | | 4.55269 |
| 672 | CONTR0005458124 | | | | 0.0 | | | 0.00000 | | 0.85676 |
| | CONTR0005458125 CONTR0005458135 | - | | 0.00000 | 0.0 | | | 0.00000 | | 0.91871 7.73993 |
| | CONTR0005458137 | | | | 0.0 | | | 0.00000 | | 1.84796 |
| _ | CONTR0005458141 | | | | 0.0 | | | 0.00000 | | 3.71616 |
| | CONTR0005458230 | | | | 0.0 | | | 0.00000 | | 0.39572 |
| 678 | CONTR0005469946 | 211912102873 | 0.42059 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.42773 |
| 679 | CONTR0005469947 | 211912102874 | 25.60638 | 0.01429 | 0.0 | | 0.00000 | 0.00000 | 0.0 | 25.62067 |
| | CONTR0005469949 | | | | 0.0 | | | 0.00000 | | 0.73118 |
| | CONTR0005469951 | | | | 0.0 | | | 0.0000 | | 0.03323 |
| | CONTR0005469952 | | | | 0.0 | | | 0.00000 | | 13.64661 |
| _ | CONTRO005469953 | | | | 0.0 | | | 0.00000 | | 0.50024 |
| | CONTR0005469954 CONTR0005469956 | | | | 0.0 | | | 0.00000 | | 0.19217 19.49107 |
| _ | CONTROU05469956 | | | | 0.0 | | | 0.00000 | | 12.81453 |
| | CONTR0005469964 | | | | 0.0 | | | 0.00000 | | 303.49294 |
| _ | CONTR0005469966 | | | | 0.0 | | | 0.00000 | | 0.69156 |
| _ | CONTR0005469967 | | | | 0.0 | | | 0.00000 | | 1.04346 |
| 690 | CONTR0005469969 | 211912102911 | 1.74842 | 0.00000 | 0.0 | | | 0.00000 | 0.0 | 1.74842 |
| 691 | CONTR0005469971 | | | | 0.0 | | | 0.00000 | | 19.01633 |
| | CONTR0005469973 | | | | 0.0 | | | 0.00000 | | 0.90015 |
| _ | CONTR0005469974 | | | | 0.0 | | | 0.00000 | | 0.80366 |
| | CONTR0005469975 CONTR0005469976 | | | | 0.0 | | | 0.00000 | | 2.17541 |
| | CONTRUU05469976 CONTRUU05469977 | | | | 0.0 | | | 0.00000 | | 1.04051 |
| _ | CONTRO005469977 | | | | 0.0 | | | 0.00000 | | 105.91467 |
| _ | CONTR0005469982 | | | | 0.0 | | | 0.00000 | | 5.28219 |
| | CONTR0005469985 | | | | 0.0 | | | 0.00000 | | 0.29036 |
| 700 | CONTR0005469989 | 211912102944 | 0.62371 | | 0.0 | | | 0.00000 | 0.0 | 0.62371 |
| _ | CONTR0005469992 | | | | 0.0 | | | 0.00000 | | 0.87784 |
| _ | CONTR0005469994 | | | | 0.0 | | | 0.0000 | | 66.28478 |
| | CONTR0005469996 | | | | 0.0 | | | 0.00000 | | 5.33529 |
| | CONTRO005470000 | | | | 0.0 | | | 0.00000 | | 0.19512 |
| | CONTR0005470002 CONTR0005470004 | | | | 0.0 | | | 0.00000 | | 1.12345 0.01981 |
| | 23112110000170001 | | 10-00- | 1 | 1- • • | ı-• · | | | | 110101 |

| | 60 6005 | lucropu | | | 6556(II) | 0=11=00(11) | V0707(10) | 246(14) | 07450640 | -0-4 |
|-----|------------------------------------|--------------|----------|---------|----------|-------------|-----------|---------|----------|--------------------|
| | CO_CODE | | | | | OTHERS(H) | | | | |
| | CONTR0005470005 | | | | | | | 0.00000 | | 0.48759 |
| | CONTR0005470007 | | | | 0.0 | | | 0.0000 | | 150.22485 |
| | CONTR0005470008 | | | 0.00714 | 0.0 | | | 0.00000 | | 20.19725 |
| _ | CONTR0005470011 | | | 0.02143 | 0.0 | | | 0.00000 | | 0.02143 |
| 711 | CONTR0005470013 | | | 0.00714 | 0.0 | | | 0.00000 | | 5.21462 |
| 712 | 00111110000110011 | | | 0.00714 | | | | 0.00000 | | 1.79610 |
| | CONTR0005471927 | | | 0.00000 | 0.0 | | | 0.00000 | | 9.83628 |
| | CONTR0005471929 | | | 0.00000 | 0.0 | | | 0.00000 | | 16.38767 |
| | CONTR0005471930 | | | | 0.0 | | | 0.00000 | | 57.49360 |
| | CONTR0005471931 | | | 0.02610 | 0.0 | | | 0.00000 | | 11.10423 |
| | CONTR0005471933 | | | 0.00000 | 0.0 | | | 0.00000 | | 19.72496 |
| | CONTR0005471935 | | | 0.24286 | 0.0 | | | 0.00000 | | 46.37327 |
| 719 | CONTR0005471936 | | | 0.00000 | 0.0 | | | 0.00000 | | 5.31801 |
| 720 | CONTR0005471937 | | | 0.00000 | 0.0 | | | 0.00000 | | 2.17331 |
| | CONTR0005471941 | | | 0.00714 | 0.0 | | | 0.00000 | | 0.06698 |
| | CONTR0005471942 | | | 0.00714 | 0.0 | | | 0.00000 | | 13.23410 |
| | CONTR0005471945 | | | 0.01429 | 0.0 | | | 0.00000 | | 40.37132 |
| | CONTR0005471947 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.02107 |
| | CONTR0005471950 | | | 0.00000 | 0.0 | | | 0.00000 | | 73.57250 |
| _ | CONTR0005471952 | - | | 0.02143 | 0.0 | | | 0.00000 | | 1.75934 |
| 727 | CONTR0005471953 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.64273 |
| | CONTR0005471954 | | | 0.00000 | | | | 0.00000 | | 8.43102 |
| | CONTR0005471955 | | | 0.00000 | 0.0 | | | 0.00000 | | 29.86872 |
| | CONTR0005471956 | | | 0.00714 | 0.0 | | | 0.00000 | | 5.28247 |
| | CONTRO005471958 | | | 0.00000 | 0.0 | | | 0.00000 | | 0.08429 |
| | CONTR0005471960 CONTR0005471966 | | | 0.01896 | 0.0 | | | 0.00000 | | 37.86872 |
| | CONTROU05471966 CONTROU05471967 | | | 0.00000 | 0.0 | | | 0.00000 | | 6.30162 |
| 734 | | - | | 0.00000 | 0.0 | | | 0.00000 | | 15.92586 |
| 736 | CONTR0005471971 CONTR0005477886 | | | 0.00714 | 0.0 | | | 0.00000 | | 3.80843 2.54669 |
| 737 | CONTRO005477887 | | | 0.37143 | 0.0 | | | 0.00000 | | 4.46055 |
| | CONTROU05477888 | | | 0.00000 | 0.0 | | | 0.00000 | | 2.41310 |
| _ | | - | | 0.00000 | 0.0 | | | 0.00000 | | 0.74466 |
| | CONTROU05477892 | | | 0.00000 | 0.0 | | | 0.00000 | | 2.04604 |
| | CONTR0005477892 | | | 0.00000 | 0.0 | | | 0.00000 | | 1.47331 |
| | CONTR0005477908 | | | 0.05000 | 0.0 | | | 0.00000 | | 26.98687 |
| _ | CONTR0005477909 | | | 0.00000 | 0.0 | | | 0.00000 | | 8.99034 |
| 744 | CONTR0005477903 | | | | 0.0 | | | 0.00000 | | 3.71866 |
| | CONTR0005477913 | | | 0.02143 | | | | 0.00000 | | 2.47499 |
| _ | CONTR0005477919 | | | | 0.0 | | | 0.00000 | | 8.02146 |
| | CONTR0005477921 | | | | 0.0 | | | 0.00000 | | 26.55795 |
| | CONTR0005477922 | | | | | | | 0.00000 | | 12.19433 |
| _ | CONTR0005477924 | | | | | | | 0.00000 | | 150.92094 |
| | CONTR0005477927 | | | | 0.0 | | | 0.00000 | | 16.96062 |
| | CONTR0005477932 | | | | | | | 0.00000 | | 7.64075 |
| 752 | | | | | 0.0 | | | 0.00000 | | 4.07901 |
| 753 | CONTR0005477937 | 211912104589 | 1.43834 | | 0.0 | | | 0.00000 | | 1.43834 |
| | CONTR0005477942 | | | | 0.0 | | | 0.00000 | | 8.44583 |
| | CONTR0005477953 | | | | 0.0 | | | 0.00000 | | 28.29606 |
| | CONTR0005477954 | | | | 0.0 | | | 0.00000 | | 24.37922 |
| _ | CONTR0005477955 | | | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 216.39151 |
| 758 | CONTR0005477983 | 211912104608 | 6.42718 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 6.42718 |
| 759 | CONTR0005477984 | 211912104612 | 3.24331 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.24331 |
| 760 | | | | 0.00000 | 0.0 | 0.0 | | 0.00000 | | 0.10915 |
| | CONTR0005477986 | | | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.09019 |
| | CONTR0005487116 | | | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 2.63646 |
| | CONTR0005487126 | | | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 3.48690 |
| 764 | CONTR0005487127 | 211912100161 | 41.81200 | 0.01429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 41.82629 |
| 765 | CONTR0005487128 | 211912100162 | 0.08091 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.08091 |
| _ | CONTR0005487129 | | | | 0.0 | | | 0.0000 | | 2.61324 |
| | CONTR0005487130 | | | | | | | 0.0000 | | 38.81146 |
| _ | CONTR0005487132 | | | | 0.0 | | | 0.0000 | | 4.90918 |
| | CONTR0005487135 | | | | 0.0 | | | 0.0000 | | 1.70594 |
| _ | CONTR0005487139 | | | | 0.0 | | | 0.0000 | | 3.23640 |
| | CONTR0005487146 | | | | 0.0 | | | 0.00000 | | 7.85139 |
| _ | CONTR0005487149 | | | | 0.0 | | | 0.00000 | | 17.82086 |
| _ | CONTR0005487152 | | | | 0.0 | | | 0.00000 | | 0.63383 |
| _ | CONTR0005487163 | | | | | | | 0.0000 | | 0.44627 |
| | CONTR0005487259 | | | | | | | 0.00000 | | 27.72995 |
| _ | | | | | 0.0 | | | 0.00000 | | 1.96133 |
| 777 | CONTR0005487262 | 211912100198 | 1.19218 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.19218 |
| | | | | | | | | | | |

| | CO_CODE | MSISDN | VOICE(H) | SMS(H) | GPRS(H) | OTHERS(H) | VOICE(V) | SMS(V) | OTHERS(V) | TOTAL |
|-----|-----------------|--------------|-------------|----------|---------|-----------|----------|---------|-----------|-------------|
| 778 | CONTR0005487263 | 211912100203 | 5.17114 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 5.17114 |
| 779 | CONTR0005487264 | 211912100204 | 1.05947 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.05947 |
| 780 | CONTR0005487265 | 211912100207 | 1.36369 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.36369 |
| 781 | CONTR0005487267 | 211912100213 | 5.03421 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 5.03421 |
| 782 | CONTR0005487273 | 211912100220 | 2.06163 | 0.00714 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 2.06877 |
| 783 | CONTR0005487276 | 211912100225 | 1.48259 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 1.48259 |
| 784 | CONTR0005487277 | 211912100226 | 0.38013 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.38013 |
| 785 | CONTR0005487278 | 211912100227 | 0.03034 | 0.11429 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.14463 |
| 786 | CONTR0005487280 | 211912100230 | 0.73792 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 0.73792 |
| 787 | CONTR0005487281 | 211912100231 | 2.60106 | 0.00000 | 0.0 | 0.0 | 0.00000 | 0.00000 | 0.0 | 2.60106 |
| 788 | TOTAL | _ | 21133.88170 | 12.73907 | 0.0 | 0.0 | 10.48788 | 1.34432 | 0.0 | 21158.45297 |

Rental Details

| | CO_CODE | MSISDN | TEL | GPRS | OTHERS | TOTAL |
|----------|--------------------------------------|---------------|---------|-------|--------|----------|
| | CONTR0000169304 | 211912178255 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169401 | 211912174080 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169455 | 211912174082 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169471 | 211912175157 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169594 | 211912177001 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169766 | 2119121776547 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169806 | 211912170347 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTRO000169930 | 211912177065 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUCUT 69300 | 211912177611 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUGUIG9300 | 211912177011 | 0.85000 | 11.02 | 0.0 | 11.87000 |
|) | CONTROUGUI 69324 CONTROUGUI 69488 | 211912178382 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | | | 0.85000 | 11.02 | 0.0 | |
| | CONTR0000169577 | 211912179461 | | | | 11.87000 |
| | CONTR0000169642 | 211912174093 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| <u> </u> | CONTR0000169329 | 211912179038 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| : ; | CONTR0000169350 | 211912177855 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169369 | 211912179462 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169533 | 211912178342 | 0.85000 | 16.32 | 0.0 | 17.17000 |
| | CONTR0000169657 | 211912177156 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169898 | 211912179676 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169291 | 211912178765 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169390 | 211912177854 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169749 | 211912174580 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169557 | 211912179477 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169572 | 211912179309 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169592 | 211912177017 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169716 | 211912178767 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169778 | 211912179280 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169793 | 211912170125 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169443 | 211912175139 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169711 | 211912177880 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169333 | 211912170037 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169378 | 211912177886 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169457 | 211912178318 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169492 | 211912179596 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169571 | 211912174557 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169371 | 211912170026 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169440 | 211912175148 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169450 | 211912174591 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169608 | 211912177876 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169643 | 211912179498 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169769 | 211912177201 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169779 | 211912177199 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169804 | 211912170051 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169586 | 211912174077 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169679 | 211912179594 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169723 | 211912179329 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169792 | 211912178371 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUGUIG9792 | 211912178298 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTRO000169931 | 211912177602 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUGUI 69331 | 2119121778389 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUGUI 69297 | 211912178389 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUCCIO 9476 | 211912177001 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUGUI 69390 | 211912177194 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUCU169732 CONTROUCU169742 | 211912177850 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUCU169742 CONTROUCU169880 | | | | 0.0 | |
| | | 211912178776 | 0.85000 | 11.02 | | 11.87000 |
| | CONTR0000169944 | 211912177174 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169368 | 211912179467 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169506 | 211912177588 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169512 | 211912170126 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169601 | 211912170135 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169615 | 211912177874 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169616 | 211912160112 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169664 | 211912178345 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169841 | 211912170059 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169845 | 211912179003 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169871 | 211912178245 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| i | CONTR0000169895 | 211912150849 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1 | CONTR0000169295 | 211912179023 | 0.85000 | 11.02 | 0.0 | 11.87000 |

| | 20 5005 | MCTCDM | | CDDC | OTUEDO | TOT4/ |
|------------|--------------------------------------|------------------------------|----------|-----------------------|---------------|-----------|
| 68 | CO_CODE CONTR0000169351 | MSISDN 211912177618 | TEL | GPRS 11.02 | OTHERS | 11 07000 |
| 69 | CONTROUGUI 69351 CONTROUGUI 69361 | 211912177618 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 70 | CONTROUGUI 69361 CONTROUGUI 69391 | 211912170013 | 0.85000 | 11.02 | 0.0 | |
| 71 | CONTROUGUI 69391 | 211912130693 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 72 | CONTROUCUTE 9409 | 211912179314 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 73 | CONTROUGUIG 7/21 | 211912174587 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 74 | CONTR0000169320 | 211912174307 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 75 | CONTR0000169340 | 211912178787 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 76 | CONTR0000169637 | 211912392166 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 77 | CONTR0000169734 | 211912178368 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 78 | CONTR0000169489 | 211912174566 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 79 | CONTR0000169490 | 211912179451 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 80 | CONTR0000169524 | 211912179266 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 81 | CONTR0000169703 | 211912178781 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 82 | CONTR0000169417 | 211912170396 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 83 | CONTR0000169452 | 211912179762 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 84 | CONTR0000169865 | 211912177881 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 85 | CONTR0000169866 | 211912177617 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 86 | CONTR0000169901 | 211912137002 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 87 | CONTR0000169337 | 211912174089 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 88 | CONTR0000169441 | 211912177856 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 89 | CONTR0000169445 | 211912179277 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 90 | CONTR0000169554 | 211912178868 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 91 | CONTR0000169719 | 211912178388 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 92 | CONTR0000169720 | 211912177599 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 93 | CONTR0000169481 | 211912177862 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 94 | CONTR0000169485 | 211912177627 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 95 | CONTR0000169486 | 211912179283 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 96 | CONTR0000169325 | 211912178356 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 97 | CONTR0000169326 | 211912179045 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 98 | CONTR0000169495 | 211912396687 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 99 | CONTR0000169496 | 211912174572 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 100 | CONTR0000169579 | 211912174069 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 101 102 | CONTROUGUE 69614 | 211912170044 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 102 | CONTRO 0 0 0 1 6 0 7 0 5 | 211912177179 | 0.85000 | 16.32 | 0.0 | 17.17000 |
| 103 | CONTROUGUE 69795 | 211912179300 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 105 | CONTR0000169796 CONTR0000169603 | 211912178367 211912177045 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 106 | CONTROUGUI 69803 | 211912177045 | 0.85000 | | 0.0 | 11.87000 |
| 107 | CONTROUGUI 69800 | 211912392139 | 0.85000 | | 0.0 | 11.87000 |
| 108 | CONTROUCO169370 | 211912170143 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 109 | CONTROUCO169336 | 211912392296 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 110 | CONTR0000169669 | 211912178839 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 111 | CONTR0000169897 | 211912392158 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 112 | CONTR0000169647 | 211912179013 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 113 | CONTR0000169842 | 211912179471 | 0.85000 | | 0.0 | 381.04000 |
| 114 | CONTR0000169408 | 211912179018 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 115 | CONTR0000169684 | 211912396539 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 116 | CONTR0000169676 | 211912178835 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 117 | CONTR0000169697 | 211912178307 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 118 | CONTR0000169921 | 211912222444 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 119 | CONTR0000169459 | 211912178295 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 120 | CONTR0000169528 | 211912175156 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 121 | CONTR0000169559 | 211912179312 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 122 | CONTR0000169385 | 211912177159 | 0.85000 | | 0.0 | 11.87000 |
| 123 | CONTR0000169412 | 211912177085 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 124 | CONTR0000169460 | 211912170057 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 125 | CONTR0000169906 | 211912160115 | 0.85000 | | 0.0 | 11.87000 |
| 126 | CONTR0000169349 | 211912179036 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 127 | CONTR0000169671 | 211912179288 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 128 | CONTR0000169640 | 211912177250 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 129 | CONTROO00169747 | 211912396684 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 130 | CONTRO 0 0 0 1 6 0 6 2 6 | 211912179048 | 0.85000 | | 0.0 | 11.87000 |
| 131 | CONTRO 0 0 0 1 6 9 6 2 6 | 211912170048 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 132 133 | CONTR0000169375 | 211912179298 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 133 | CONTRO000169379 | 211912170030 | 0.85000 | | 0.0 | 11.87000 |
| 134 | CONTRO000169685 | 211912177141 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 136 | CONTR0000169609 CONTR0000169631 | 211912179021 211912536873 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 137 | | | | | | |
| | CONTROCOCO CONTROCOCO | 211912170720 | 10 85000 | | 1() () | |
| 138 | CONTR0000169606 CONTR0000169294 | 211912179729 211912178759 | 0.85000 | 11.02 | 0.0 | 11.87000 |

| | CO CODE | MCTCDN | l | CDDC | OTUEDO | TOTAL |
|------------|------------------------------------|------------------------------|---------|-------|--------|----------|
| 139 | CO_CODE CONTRO000169330 | MSISDN | TEL | | OTHERS | TOTAL |
| 140 | CONTROUGUI 69330 | 211912178747 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 141 | CONTROUGUI 69477 | 211912177221 211912177879 | 0.85000 | 11.02 | 0.0 | |
| 142 | CONTROUGUI 69753 | 211912177079 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 143 | CONTROUCUT 69293 | 211912170030 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 144 | CONTR0000169293 | 211912177006 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 145 | CONTROUCO169398 | 211912177000 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 146 | CONTR0000169680 | 211912177844 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 147 | CONTR0000169386 | 211912177158 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 148 | CONTR0000169673 | 211912179287 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 149 | CONTR0000169777 | 211912179271 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 150 | CONTR0000169707 | 211912177192 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 151 | CONTR0000169908 | 211912178748 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 152 | CONTR0000169912 | 211912177852 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 153 | CONTR0000169731 | 211912178296 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 154 | CONTR0000169306 | 211912177885 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 155 | CONTR0000169698 | 211912179041 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 156 | CONTR0000169739 | 211912178385 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 157 | CONTR0000169835 | 211912179454 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 158 | CONTR0000169618 | 211912170021 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 159 | CONTR0000169658 | 211912179275 | 0.85000 | 16.32 | 0.0 | 17.17000 |
| 160 | CONTR0000169855 | 211912174066 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 161 | CONTR0000169839 | 211912178288 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 162 | CONTR0000169663 | 211912178859 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 163 | CONTR0000169923 | 211912170395 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 164 | CONTR0000169774 | 211912178823 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 165 | CONTR0000169736 | 211912177064 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 166 | CONTR0000169715 | 211912179452 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 167 | CONTR0000169714 | 211912179486 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 168 | CONTR0000169701 | 211912178850 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 169 | CONTR0000169613 | 211912178350 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 170 | CONTR0000169645 | 211912179002 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 171 | CONTR0000169620 | 211912178291 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 172 173 | CONTR0000169729 | 211912179499 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 174 | CONTR0000169712 | 211912177842 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 175 | CONTR0000169399 | 211912179332 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 176 | CONTR0000169407 CONTR0000169877 | 211912173282 211912170027 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 177 | CONTROUGUI 69877 | 211912170027 | 0.85000 | | 0.0 | 11.87000 |
| 178 | CONTROUGUI 69709 | 211912175142 | 0.85000 | | 0.0 | 11.87000 |
| 179 | CONTROUGUIG9709 | 211912173142 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 180 | CONTR0000169308 | 211912170040 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 181 | CONTR0000169537 | 211912160113 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 182 | CONTR0000169303 | 211912177607 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 183 | CONTR0000169904 | 211912170398 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 184 | CONTR0000169541 | 211912177596 | 0.85000 | | 0.0 | 11.87000 |
| 185 | CONTR0000169911 | 211912396553 | 0.85000 | | 0.0 | 11.87000 |
| 186 | CONTR0000169704 | 211912178746 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 187 | CONTR0000169903 | 211912139427 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 188 | CONTR0000169331 | 211912178254 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 189 | CONTR0000169290 | 211912177213 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 190 | CONTR0000169882 | 211912179465 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 191 | CONTR0000169516 | 211912178772 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 192 | CONTR0000169899 | 211912177263 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 193 | CONTR0000169861 | 211912179480 | 0.85000 | ļ | 0.0 | 11.87000 |
| 194 | CONTR0000169656 | 211912174565 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 195 | CONTR0000169515 | 211912179035 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 196 | CONTR0000169367 | 211912396538 | 0.85000 | | 0.0 | 11.87000 |
| 197 | CONTR0000169521 | 211912177791 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 198 | CONTR0000169654 | 211912179488 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 199 | CONTR0000169509 | 211912174100 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 200 | CONTR0000169730 | 211912177120 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 201 | CONTR0000169728 | 211912177595 | 0.85000 | ļ | 0.0 | 11.87000 |
| 202 | CONTR0000169491 | 211912179299 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 203 | CONTR0000169799 | 211912179342 211912177007 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 204 | CONTR0000169355 CONTR0000169754 | 211912177007 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 205 | CONTROU00169754 CONTROU04317294 | 211912174559 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 207 | CONTROU04317294 CONTROU00169328 | 211912178277 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 208 | CONTROUGUI 69528 | 211912176277 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 209 | CONTROUCUTE 9538 | 211912177237 | 0.85000 | - | 0.0 | 11.87000 |
| | 11111111111111 | | 1 | | 1 | |

| | lsa sans | MCTCDN | | CDDC | OTUEDS | TOT4/ |
|------------|--------------------------------------|------------------------------|------------|-------|--------|----------|
| 210 | CO_CODE CONTR0000169396 | MSISDN | TEL OF OOO | | 1 | TOTAL |
| 211 | CONTROUGUI 69396 CONTROUGUI 69374 | 211912178290 211912177871 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 212 | CONTROUGUI 69374 | 211912174584 | 0.85000 | 11.02 | 0.0 | |
| 213 | CONTROUGUE 69461 | 211912174384 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 214 | CONTROUGUE 69705 | 211912176275 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 215 | CONTROUGUE 169703 | 211912174561 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 216 | CONTROUGUI 69339 | 211912174301 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 217 | CONTROUGUI 69789 | 211912174103 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 218 | CONTROUGUE 169763 | 211912179497 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 219 | CONTROUGUE 09763 | 211912179497 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 220 | CONTR0000169394 | 211912177000 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 221 | CONTR0000169843 | 211912177173 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 222 | CONTR0000169662 | 211912176556 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 223 | CONTR0000169426 | 211912179046 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 224 | CONTR0000169366 | 211912177864 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 225 | CONTR0000169773 | 211912177610 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 226 | CONTR0000169388 | 211912178788 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 227 | CONTR0000169674 | 211912178824 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 228 | CONTR0000169480 | 211912179302 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 229 | CONTR0000169652 | 211912177861 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 230 | CONTR0000169922 | 211912178770 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 231 | CONTR0000169648 | 211912178331 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 232 | CONTR0000169760 | 211912179047 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 233 | CONTR0000169464 | 211912175143 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 234 | CONTR0000169327 | 211912177066 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 235 | CONTR0000169724 | 211912179005 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 236 | CONTR0000169791 | 211912174590 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 237 | CONTR0000169318 | 211912176635 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 238 | CONTR0000169607 | 211912175153 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 239 | CONTR0000169493 | 211912177867 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 240 | CONTR0000169677 | 211912174577 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 241 | CONTR0000169627 | 211912179590 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 242 | CONTR0000169364 | 211912178323 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 243 | CONTR0000169406 | 211912174110 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 244 | CONTR0000169628 | 211912170128 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 245 | CONTR0000169727 | 211912179775 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 246 | CONTR0000169356 | 211912179595 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 247 | CONTR0000169625 | 211912177621 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 248 | CONTR0000169768 | 211912171343 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 249 | CONTR0000169875 | 211912179428 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 250 | CONTR0000169688 | 211912179009 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 251 | CONTR0000169487 | 211912179034 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 252 | CONTR0000169870 | 211912179447 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 253 | CONTR0000169410 | 211912178336 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 254 | CONTR0000169527 | 211912179001 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 255 | CONTR0000169771 | 211912174573 | 0.85000 | | 0.0 | 11.87000 |
| 256 | CONTR0000169902 | 211912170130 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 257 | CONTR0000169850 | 211912178353 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 258 | CONTR0000169382 | 211912172222 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 259 | CONTR0000169387 | 211912179335 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 260 | CONTR0000169892 | 211912137261 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 261 | CONTR0000169393 | 211912170150 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 262 | CONTR0000169781 | 211912177074 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 263 | CONTR0000169448 | 211912178302 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 264 | CONTR0000169776 | 211912179323 | 0.85000 | | 0.0 | 11.87000 |
| 265 | CONTR0000169851 | 211912170052 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 266 267 | CONTRO000169644 | 211912178779 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169566 | 211912174070 | 0.85000 | | 0.0 | 11.87000 |
| 268 | CONTR0000169670 | 211912150847 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 269 270 | CONTRO000169733 | 211912178771 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169935 | 211912337144 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 271 | CONTR0000169299 | 211912179754 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 272 | CONTRO000169317 | 211912170129 | 0.85000 | | 0.0 | 11.87000 |
| 273 | CONTR0000169821 | 211912170267 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 274 275 | CONTRO000169889 | 211912178754 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 275 | CONTRO000169840 | 211912396589 | 0.85000 | | 0.0 | 11.87000 |
| 276 | CONTRO000169863 | 211912178256 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 278 | CONTR0000169546 CONTR0000169725 | 211912177191 211912177068 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 279 | CONTROUCU169725 CONTROUCU169598 | 211912177068 | | | 0.0 | 11.87000 |
| | | 211912177016 | 0.85000 | | 0.0 | 11.87000 |
| 280 | CONTR0000169532 | 12 9 2 6 / 6 5 | | | | |

| | ICO CODE | WETERN | l | CDDC | OTUEDO | TOTAL |
|------------|--------------------------------------|---------------------------|---------|-------|--------|----------|
| 281 | CO_CODE CONTR0000169458 | MSISDN | TEL | GPRS | OTHERS | TOTAL |
| 282 | | 211912179032 211912137138 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 283 | CONTR0000169928 CONTR0000169905 | 211912137138 | 0.85000 | 11.02 | 0.0 | |
| 284 | CONTROUGUI 69903 | 211912176265 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 285 | CONTROUGUI 69741 | 211912174398 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 286 | CONTROUGUI 69708 | 211912174076 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 287 | CONTROUGUI 69589 | 211912179327 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 288 | CONTR0000169333 | 211912175203 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 289 | CONTROUGUI 69713 | 211912173149 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 290 | CONTROUGUIG9713 | 211912177133 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 291 | CONTR0000169737 | 211912174099 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 292 | CONTR0000169611 | 211912177846 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 293 | CONTR0000169819 | 211912177840 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 294 | CONTROUGUIG9849 | 211912179340 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 295 | CONTR0006341289 | 211912177353 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 296 | CONTR0000169823 | 211912177254 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 297 | CONTR0000169298 | 211912179260 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 298 | CONTR0000169805 | 211912174085 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 299 | CONTR0000169451 | 211912175138 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 300 | CONTR0000169395 | 211912179437 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 301 | CONTR0000169536 | 211912392165 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 302 | CONTR0006341348 | 211912332103 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 303 | CONTR0000169695 | 211912178349 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 304 | CONTR0000169888 | 211912178822 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 305 | CONTR0000169797 | 211912178321 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 306 | CONTR0000169397 | 211912177868 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 307 | CONTR0000169535 | 211912173312 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 308 | CONTR0000169484 | 211912175137 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 309 | CONTR0000169914 | 211912174315 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 310 | CONTR0000169803 | 211912177264 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 311 | CONTR0000169916 | 211912174881 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 312 | CONTR0000169442 | 211912170034 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 313 | CONTR0000169578 | 211912179274 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 314 | CONTR0000169575 | 211912178337 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 315 | CONTR0000169341 | 211912178243 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 316 | CONTR0000169690 | 211912178315 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 317 | CONTR0000169384 | 211912178311 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 318 | CONTR0000169927 | 211912137140 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 319 | CONTR0000169661 | 211912174075 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 320 | CONTR0000169462 | 211912174576 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 321 | CONTR0000169529 | 211912177628 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 322 | CONTR0000169672 | 211912178329 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 323 | CONTR0000169342 | 211912170054 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 324 | CONTR0000169746 | 211912179331 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 325 | CONTR0000169838 | 211912177601 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 326 | CONTR0000169520 | 211912170127 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 327 | CONTR0000169377 | 211912178354 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 328 | CONTR0000169762 | 211912179726 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 329 | CONTR0000169943 | 211912174596 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 330 | CONTR0000169891 | 211912137252 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 331 | CONTR0000169770 | 211912177240 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 332 333 | CONTR0000169502 | 211912178257 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 333 | CONTR0000169918 | 211912137143 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 334 | CONTR0000169309 | 211912178247 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 336 | CONTR0000169660 | 211912179482 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 337 | CONTR0000169655 CONTR0000169915 | 211912179319 211912139479 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 338 | CONTROUGUI 69915 CONTROUGUI 69759 | 211912139479 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 339 | CONTROUGUI 69759 CONTROUGUI 69352 | 211912179259 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 340 | CONTROUGUI 69352 | 211912170017 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 341 | CONTROUGUI 69947 | 211912177889 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 342 | CONTROUGUI 69887 | 211912177060 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 343 | CONTROUGUI 69373 | 211912392279 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 344 | CONTROUGUI 69875 | 211912177392 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 345 | CONTROUGUI 69888 | 211912179303 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 346 | CONTROUGUI 69699 | 211912178783 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 347 | CONTROUGUI 69334 | 211912170025 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 348 | CONTR00001695334 | 211912179013 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 349 | CONTR0000169867 | 211912179432 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 350 | CONTR0000169569 | 211912179432 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 351 | CONTR0000169761 | 211912174594 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | | | 1 111 | · · | 1 | |

| | 60 6005 | MOTORN | | CDDC | OTUEDS | TOT4/ |
|------------|------------------------------------|------------------------------|---------|-------|--------|----------------------|
| 352 | CO_CODE CONTR0000169497 | MSISDN | TEL | | OTHERS | TOTAL |
| 353 | | 211912179025 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 354 | CONTR0000169466 CONTR0000169651 | 211912175164 211912178838 | 0.85000 | 11.02 | 0.0 | |
| 355 | CONTROUGUI 69831 | 211912176036 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 356 | CONTROUGUI 69702 | 211912174108 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 357 | CONTROUGUI 69819 | 211912179258 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 358 | CONTROUCU169946 | 211912179236 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 359 | CONTROUGUIG9767 | 211912179391 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 360 | CONTROUGUI 69429 | 211912178318 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 361 | CONTR0000169472 | 211912179042 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 362 | CONTROUGUIGA 72 | 211912137796 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 363 | CONTR0000169822 | 211912177750 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 364 | CONTROUGUIGASS | 211912173730 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 365 | CONTROUGUIGOSS7 | 211912177013 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 366 | CONTROUCO169530 | 211912177700 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 367 | CONTR0000169411 | 211912178300 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 368 | CONTROUGUIG 9478 | 211912170300 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 369 | CONTR0000169764 | 211912179491 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 370 | CONTR0000169600 | 211912177603 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 371 | CONTR0000169416 | 211912177071 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 372 | CONTR0000169542 | 211912177118 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 373 | CONTROUCO169893 | 211912137145 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 374 | CONTR0000169735 | 211912174588 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 375 | CONTR0000169858 | 211912179431 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 376 | CONTR0000169289 | 211912179010 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 377 | CONTR0000169790 | 211912175134 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 378 | CONTR0000169517 | 211912178333 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 379 | CONTR0000169681 | 211912179037 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 380 | CONTR0000169568 | 211912179278 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 381 | CONTR0000169523 | 211912179008 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 382 | CONTR0000169322 | 211912178861 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 383 | CONTR0000169807 | 211912178848 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 384 | CONTR0000169623 | 211912174071 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 385 | CONTR0000169582 | 211912177851 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 386 | CONTR0000169321 | 211912179014 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 387 | CONTR0000169570 | 211912177171 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 388 | CONTR0000169519 | 211912178381 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 389 | CONTR0000169639 | 211912178258 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 390 | CONTR0000169621 | 211912170122 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 391 | CONTR0000169474 | 211912177005 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 392 | CONTR0000169567 | 211912177872 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 393 | CONTR0000169561 | 211912179453 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 394 | CONTR0000169641 | 211912167607 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 395 | CONTR0000169584 | 211912179255 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 396 | CONTR0000169563 | 211912178250 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 397 | CONTR0000169296 | 211912178030 | 0.85000 | | 0.0 | 11.87000 |
| 398 | CONTR0000169301 | 211912178273 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 399 | CONTR0000169302 | 211912178303 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 400 | CONTR0000169305 | 211912170148 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 401 | CONTR0000169307 | 211912177604 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 402 | CONTR0000169310 | 211912170036 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 403 | CONTR0000169312 | 211912177613 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 404 | CONTR0000169313 | 211912174601 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 405 406 | CONTR0000169316 | 211912171474 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169338 | 211912178750 | 0.85000 | ļ | 0.0 | 11.87000 |
| 407 408 | CONTR0000169343 | 211912178777 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 408 | CONTR0000169345 | 211912177038 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 410 | CONTR0000169347 | 211912396635 | 0.85000 | | 0.0 | 11.87000 |
| 411 | CONTR0000169358 | 211912177590 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 411 | CONTR0000169360 CONTR0000169362 | 211912177046 211912167452 | 0.85000 | 11.02 | 0.0 | 11.87000 11.87000 |
| 413 | | | + | - | 0.0 | |
| 414 | CONTR0000169363 | 211912178363 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 414 | CONTR0000169381 | 211912177198 | 0.85000 | ļ | 0.0 | 11.87000 11.87000 |
| 416 | CONTR0000169383 CONTR0000169389 | 211912179004 211912179728 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 417 | | 211912179728 | + | 11.02 | 0.0 | 11.87000 |
| 417 | CONTR0000169400 CONTR0000169402 | 211912178319 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 419 | CONTROU00169402 CONTROU00169403 | 211912178317 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 420 | CONTROUGUI 69405 | 211912170131 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 421 | CONTROUGUI 69403 | 211912179343 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 422 | CONTROUCUTE 9413 | 211912174063 | 0.85000 | - | 0.0 | 11.87000 |
| | | | 1 | 1 | 1 | |

| | lee con- | lucropy. | l | lanna | 0=11=0 | |
|------------|------------------------------------|------------------------------|---------|-------|--------|----------|
| 400 | CO_CODE | MSISDN | TEL | GPRS | OTHERS | TOTAL |
| 423 424 | CONTR0000169420 | 211912176713 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 425 | CONTR0000169422 CONTR0000169423 | 211912176545 211912176719 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 426 | CONTROUCU169425 | 211912176719 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 427 | CONTR0000169423 | 211912178272 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 428 | CONTROUGUE 9427 | 211912176574 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 429 | CONTROUGUE 5420 | 211912176714 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 430 | CONTR0000169432 | 211912177317 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 431 | CONTR0000169433 | 211912179236 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 432 | CONTR0000169434 | 211912177026 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 433 | CONTR0000169436 | 211912176654 | 0.85000 | 16.32 | 0.0 | 17.17000 |
| 434 | CONTR0000169437 | 211912177360 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 435 | CONTR0000169439 | 211912174098 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 436 | CONTR0000169456 | 211912179007 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 437 | CONTR0000169463 | 211912175166 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 438 | CONTR0000169467 | 211912175165 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 439 | CONTR0000169468 | 211912175145 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 440 | CONTR0000169473 | 211912178351 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 441 | CONTR0000169483 | 211912179050 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 442 | CONTR0000169498 | 211912178325 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 443 | CONTR0000169499 | 211912174091 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 444 | CONTR0000169500 | 211912178301 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 445 | CONTR0000169501 | 211912175136 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 446 447 | CONTR0000169504 CONTR0000169510 | 211912174582 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 448 | | 211912174562 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 449 | CONTR0000169513 CONTR0000169538 | 211912174106 211912179758 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 450 | CONTROUGUE 9538 | 211912179736 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 451 | CONTROUGUE 69544 | 211912177157 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 452 | CONTR0000169547 | 211912396535 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 453 | CONTR0000169553 | 211912177629 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 454 | CONTR0000169562 | 211912177882 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 455 | CONTR0000169565 | 211912174340 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 456 | CONTR0000169573 | 211912178348 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 457 | CONTR0000169581 | 211912177848 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 458 | CONTR0000169583 | 211912170121 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 459 | CONTR0000169585 | 211912170016 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 460 | CONTR0000169587 | 211912177049 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 461 | CONTR0000169588 | 211912177009 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 462 | CONTR0000169591 | 211912177062 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 463 | CONTR0000169593 | 211912170038 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 464 | CONTRO 0 0 0 1 6 0 6 0 0 | 211912177004 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 465 466 | CONTRO 0 0 0 1 6 9 6 0 2 | 211912177031 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 467 | CONTR0000169605 CONTR0000169610 | 211912177021 211912174092 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 468 | CONTR0000169612 | 211912174092 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 469 | CONTR0004289777 | 211912179006 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 470 | CONTROUGH 1209777 | 211912177612 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 471 | CONTR0000169653 | 211912177869 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 472 | CONTR0000169668 | 211912174068 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 473 | CONTR0000169692 | 211912178360 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 474 | CONTR0000169693 | 211912392167 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 475 | CONTR0000169710 | 211912170019 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 476 | CONTR0000169738 | 211912177624 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 477 | CONTR0000169740 | 211912174570 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 478 | CONTR0000169743 | 211912178330 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 479 | CONTR0000169744 | 211912392172 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 480 | CONTR0000169745 | 211912167409 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 481 | CONTRO 0 0 0 1 6 9 7 5 0 | 211912392173 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 482 483 | CONTR0000169752 | 211912174575 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 483 | CONTR0000169756 | 211912392169 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 484 | CONTR0000169757 CONTR0000169772 | 211912179027 211912177204 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 486 | CONTROUGUI69772 CONTROUGUI69780 | 211912177204 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 487 | CONTROUCU169780 | 211912177131 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 488 | CONTR0000169782 | 211912308703 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 489 | CONTROUGUE 69785 | 211912177237 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 490 | CONTROUCO169786 | 211912179774 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 491 | CONTR0000169787 | 211912179293 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 492 | CONTR0000169788 | 211912170141 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 493 | CONTR0000169794 | 211912177770 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | | | | | | |

| | lee eest | lucropu. | l | lanna | 0=::=== | |
|-----|--------------------------|---------------|----------|--------------------------------------------------|---------|----------|
| 101 | CO_CODE | MSISDN | TEL | - | OTHERS | TOTAL |
| 494 | CONTR0000169798 | 211912174084 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 495 | CONTR0000169809 | 211912177051 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 496 | CONTR0000169810 | 211912178293 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 497 | CONTR0000169811 | 211912177050 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 498 | CONTR0000169813 | 211912177030 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 499 | CONTR0000169814 | 211912178267 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 500 | CONTR0000169816 | 211912177847 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 501 | CONTR0000169818 | 211912178826 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 502 | CONTR0000169820 | 211912179333 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 503 | CONTR0000169826 | 211912179028 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 504 | CONTR0000169829 | 211912179450 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 505 | CONTR0000169831 | 211912177018 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 506 | CONTR0000169832 | 211912177019 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 507 | CONTROUCO169836 | 2119121770141 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 508 | CONTR0000169846 | 211912170041 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 509 | CONTROUGUI 69847 | 211912179011 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 510 | | | <u> </u> | | | |
| 511 | CONTRO 0 0 0 1 6 0 0 5 0 | 211912170056 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0000169852 | 211912392157 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 512 | CONTR0000169857 | 211912177582 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 513 | CONTR0000169859 | 211912179435 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 514 | CONTR0000169860 | 211912170147 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 515 | CONTR0000169864 | 211912177052 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 516 | CONTR0000169868 | 211912177605 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 517 | CONTR0000169869 | 211912179445 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 518 | CONTR0000169873 | 211912170123 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 519 | CONTR0000169874 | 211912179434 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 520 | CONTR0000169879 | 211912179463 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 521 | CONTR0000169883 | 211912179457 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 522 | CONTR0000169884 | 211912179464 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 523 | CONTR0001770265 | 211912179459 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 524 | CONTR0000169894 | 211912137144 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 525 | CONTR0000169907 | 211912177840 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 526 | CONTR0000169920 | 211912170331 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 527 | CONTR0000169924 | 211912170331 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 528 | CONTROUCO169925 | 211912137130 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 529 | CONTROUCUI 69923 | | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 530 | | 211912105162 | | | | |
| 531 | CONTROUGH 770524 | 211912170236 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTROUGH 770525 | 211912170239 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 532 | CONTR0001770526 | 211912170333 | 0.85000 | - | 0.0 | 11.87000 |
| 533 | CONTR0001770528 | 211912170383 | 0.85000 | | 0.0 | 11.87000 |
| 534 | CONTR0001770529 | 211912170386 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 535 | CONTR0001770530 | 211912170393 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 536 | CONTR0001770531 | 211912170397 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 537 | CONTR0001770532 | 211912170419 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 538 | CONTR0001771666 | 211912170444 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 539 | CONTR0001770534 | 211912170469 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 540 | CONTR0001770535 | 211912170522 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 541 | CONTR0001770536 | 211912170555 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 542 | CONTR0001770537 | 211912170563 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 543 | CONTR0001770539 | 211912170666 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 544 | CONTR0001770540 | 211912170674 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 545 | CONTR0001770541 | 211912170681 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 546 | CONTR0006341350 | 211912170713 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 547 | CONTR0001770610 | 211912170000 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 548 | CONTR0001770611 | 211912170001 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 549 | CONTR0001770612 | 211912170007 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 550 | CONTR0001770613 | 211912170011 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 551 | CONTR0001770615 | 211912170018 | 0.85000 | - | 0.0 | 11.87000 |
| 552 | CONTR0001770616 | 211912170022 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 553 | CONTR0001770617 | 211912170022 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 554 | CONTROUGH 770617 | 211912170076 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 555 | CONTROUGH 770618 | 211912170078 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 556 | | | | - | 0.0 | |
| | CONTR0001770620 | 211912170111 | 0.85000 | ļ | | 11.87000 |
| 557 | CONTRO 0 0 1 7 7 0 6 2 2 | 211912170133 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 558 | CONTR0001770625 | 211912170156 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 559 | CONTR0001770627 | 211912170212 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 560 | CONTR0001770628 | 211912170218 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 561 | CONTR0001770642 | 211912170794 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 562 | CONTR0001770643 | 211912170885 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 563 | CONTR0001770645 | 211912170924 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 564 | CONTR0001770647 | 211912170974 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | | | | | | |

| | CO CODE | MCTCDN | TEI | CDDC | OTUEDO | TOTAL |
|-----|------------------|--------------|---------|-------|--------|----------|
| FCF | CO_CODE | MSISDN | TEL | GPRS | OTHERS | TOTAL |
| 565 | CONTR0001770648 | 211912171043 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 566 | CONTR0001770649 | 211912171055 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 567 | CONTR0001770652 | 211912171110 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 568 | CONTR0001770653 | 211912171111 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 569 | CONTR0001770654 | 211912171112 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 570 | CONTR0001770655 | 211912171113 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 571 | CONTR0001770656 | 211912171114 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 572 | CONTR0001770657 | 211912171115 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 573 | CONTR0001770658 | 211912171116 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 574 | CONTR0001770659 | 211912171118 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 575 | CONTR0001770660 | 211912171171 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 576 | CONTRO001770661 | 211912171171 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 577 | | | | | | |
| | CONTR0001770663 | 211912171364 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 578 | CONTR0001770665 | 211912171497 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 579 | CONTR0001770666 | 211912171513 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 580 | CONTR0006314378 | 211912171523 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 581 | CONTR0001770668 | 211912171561 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 582 | CONTR0001770669 | 211912171598 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 583 | CONTR0001770670 | 211912171647 | 0.85000 | 16.32 | 0.0 | 17.17000 |
| 584 | CONTR0001770671 | 211912171711 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 585 | CONTR0003952400 | 211912171717 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 586 | CONTR0003332400 | 211912171717 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 587 | CONTROUGH 770674 | 211912171731 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 588 | | | | | | |
| | CONTR0001770676 | 211912171777 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 589 | CONTR0001770677 | 211912171793 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 590 | CONTR0001770678 | 211912171795 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 591 | CONTR0001770679 | 211912171802 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 592 | CONTR0001770706 | 211912170222 | 0.85000 | 16.32 | 0.0 | 17.17000 |
| 593 | CONTR0001770707 | 211912171119 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 594 | CONTR0001772517 | 211912170090 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 595 | CONTR0001772518 | 211912170162 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 596 | CONTR0001772519 | 211912170201 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 597 | CONTR0001772520 | 211912170164 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 598 | CONTR0001772521 | 211912170179 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 599 | CONTR0001772523 | 211912170207 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 600 | | | | 11.02 | 0.0 | 11.87000 |
| | CONTR0001772531 | 211912170488 | 0.85000 | | | |
| 601 | CONTR0001772529 | 211912170537 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 602 | CONTR0001772528 | 211912170178 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 603 | CONTR0001772527 | 211912170467 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 604 | CONTR0001772525 | 211912170306 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 605 | CONTR0001772524 | 211912170291 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 606 | CONTR0001772526 | 211912170528 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 607 | CONTR0001772532 | 211912171041 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 608 | CONTR0001772533 | 211912170289 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 609 | CONTR0001772535 | 211912170921 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 610 | CONTR0001772534 | 211912170996 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 611 | CONTR0001772536 | 211912170400 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 612 | CONTR0001772539 | 211912170999 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 613 | CONTR0001772540 | 211912171362 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 614 | CONTR0001772537 | 211912171302 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 615 | CONTROUGH 772537 | 211912170879 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 616 | CONTROUGH 772541 | 211912171894 | 0.85000 | | 0.0 | 11.87000 |
| 617 | | | | 11.02 | | |
| | CONTR0001772542 | 211912170544 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 618 | CONTR0001772546 | 211912171175 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 619 | CONTR0001772545 | 211912171139 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 620 | CONTR0001772544 | 211912170903 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 621 | CONTR0001772547 | 211912171185 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 622 | CONTR0001772548 | 211912171109 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 623 | CONTR0001772549 | 211912171207 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 624 | CONTR0001772551 | 211912171303 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 625 | CONTR0001772552 | 211912171803 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 626 | CONTR0001772553 | 211912171667 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 627 | CONTR0001772555 | 211912171183 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 628 | CONTRO001772554 | 211912171103 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 629 | | | | | 0.0 | |
| | CONTR0001772557 | 211912171665 | 0.85000 | 11.02 | | 11.87000 |
| 630 | CONTR0001772556 | 211912171850 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 631 | CONTR0001772558 | 211912171368 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 632 | CONTR0001772560 | 211912171681 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 633 | CONTR0001772563 | 211912172000 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 634 | CONTR0001772562 | 211912172014 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 635 | CONTR0002423723 | 211912171999 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | | | | | | |

| | lee ees | lugranu | l | lanna | 0=11=00 | |
|------------|------------------------------------|------------------------------|---------|-------|---------|----------|
| 20.0 | CO_CODE | MSISDN | TEL | GPRS | OTHERS | TOTAL |
| 636 | CONTR0002424023 | 211912170186 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 637 | CONTR0002424024 | 211912170273 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 638 | CONTR0002424025 | 211912170445 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 639 | CONTR0002424026 | 211912170600 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 640 | CONTR0002424027 | 211912170650 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 641 | CONTR0002424028 | 211912170933 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 642 | CONTR0002424029 | 211912171097 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 643 | CONTR0002424031 | 211912171283 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 644 | CONTR0002424032 | 211912171369 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 645 | CONTR0002424033 | 211912171571 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 646 | CONTR0002424034 | 211912171594 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 647 | CONTR0002424035 | 211912171830 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 648 | CONTR0002424036 | 211912171909 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 649 | CONTR0002424037 | 211912172050 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 650 | CONTR0002424038 | 211912172158 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 651 | CONTR0002424039 | 211912172239 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 652 | CONTR0002424040 | 211912172323 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 653 | CONTR0002424041 | 211912172432 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 654 | CONTR0002424042 | 211912172503 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 655 | CONTR0002424043 | 211912172519 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 656 | CONTR0002424044 | 211912172583 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 657 | CONTR0002424045 | 211912172614 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 658 | CONTR0002424046 | 211912172762 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 659 | CONTR0002424047 | 211912172817 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 660 | CONTR0002424048 | 211912172890 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 661 | CONTR0002424049 | 211912172895 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 662 | CONTR0002424022 | 211912170140 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 663 | CONTR0002434318 | 211912166110 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 664 | CONTR0002434319 | 211912166111 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 665 | CONTR0002434320 | 211912166112 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 666 | CONTR0002434322 | 211912166114 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 667 | CONTR0002434323 | 211912166115 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 668 | CONTR0002434325 | 211912166117 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 669 | CONTR0002434326 | 211912166118 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 670 | CONTRO002434327 | 211912166113 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 671 | CONTRO002434327 | 211912166119 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 672 | CONTRO002434444 CONTRO002434445 | 211912166134 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 673 | CONTR0002434446 | 211912166137 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 674 | CONTR0002434447 | 211912166154 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 675 | CONTROU02434447 | 211912166166 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 676 | CONTR0002434448 | 211912166120 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 677 | CONTROU02434449 | 211912166175 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 678 | CONTR0002434450 | 211912166209 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 679 | CONTR0002434451 | 211912166220 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 680 | CONTR0002434452 | 211912166223 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 681 | CONTR0002434453 | 211912166223 | + | | 0.0 | 11.87000 |
| 682 | CONTR0002434454 | | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 683 | CONTR0002434455 | 211912166225 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 684 | CONTR0002434456 | 211912166228 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 685 | CONTR0002434457 | | + | - | 0.0 | 11.87000 |
| 686 | CONTR0002434461 | 211912166201 211912166330 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 687 | CONTR0002434462 | 211912166330 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 688 | CONTROU02434463 | 211912166331 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 689 | CONTR0002434464 CONTR0002434465 | 211912166335 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 690 | CONTR0002434463 | 211912166366 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 691 | CONTR0002434468 | 211912166389 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 692 | CONTR0002434469 | 211912166413 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 693 | CONTR0002434470 | 211912166435 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 694 | CONTROU02434471 CONTROU05338379 | 211912166438 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 695 | CONTR0003338379 | 211912166440 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 696 | CONTR0002434473 | 211912173337 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 697 | CONTROU02436734 CONTROU02436736 | 211912173337 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 698 | | | 0.85000 | + | 0.0 | 11.87000 |
| 699 | CONTR0002436737 | 211912172111 | | 11.02 | 0.0 | |
| 700 | CONTR0002436738 | 211912172113 | 0.85000 | 11.02 | | 11.87000 |
| 700 | CONTR0002436740 | 211912172227 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 701 | CONTR0002436743 | 211912172445 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0002436753 | 211912172765 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 703 704 | CONTRO002436744 | 211912172715 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0002436746 | 211912172751 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 705 706 | CONTR0002436749 | 211912172303 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 700 | CONTR0002436745 | 211912172666 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | | | | | | |

| | CO CODE | MCTCDN | TEI | CDDC | OTUERS | TOTAL |
|------------|------------------------------------|------------------------------|-----------------------------------------|-------|--------|----------------------|
| 707 | CO_CODE | MSISDN | TEL | GPRS | OTHERS | TOTAL |
| 707 | CONTR0002436747 | 211912172668 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 709 | CONTR0002436750 CONTR0002436751 | 211912172555 211912172999 | | 11.02 | 0.0 | 11.87000 |
| 710 | CONTROU02436751 | 211912172999 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 711 | CONTROUCZ436732 | 211912172500 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 712 | CONTR0002436748 | 211912172320 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 713 | CONTR0002436754 | 211912172824 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 714 | CONTR0002436759 | 211912172994 | 0.85000 | 0.00 | 0.0 | 0.85000 |
| 715 | CONTR0002436756 | 211912173112 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 716 | | | 0.85000 | - | 0.0 | |
| 717 | CONTR0002436755 CONTR0002436758 | 211912172813 | | 11.02 | 0.0 | 11.87000 |
| 717 | | 211912172941 | 0.85000 | 11.02 | - | 11.87000 |
| 719 | CONTR0002436760 | 211912172788 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 720 | CONTR0002436761 | 211912172659 | 0.85000 | 11.02 | | 11.87000 |
| 721 | CONTR0002436763 | 211912173038 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 722 | CONTR0002436768 | 211912173000 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 723 | CONTRO002436769 | 211912173061 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 724 | CONTR0002436766 | 211912173032 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 724 | CONTRO002436767 | 211912172888 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 726 | CONTR0002436764 | 211912173097 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0002436765 | 211912173111 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 727 | CONTR0002436770 | 211912173020 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 728 | CONTR0002436772 | 211912173147 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 729 | CONTR0002436773 | 211912173190 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 730 731 | CONTR0002436776 | 211912173210 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0002436775 | 211912173333 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 732 | CONTR0002436777 | 211912173331 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 733 | CONTR0002436791 | 211912174721 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 734 | CONTR0002436792 | 211912174583 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 735 | CONTR0002436793 | 211912174593 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 736 | CONTR0002436794 | 211912174714 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 737 | CONTR0002436795 | 211912174715 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 738 | CONTR0002436796 | 211912174666 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 739 | CONTR0002762734 | 211912170010 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 740 | CONTR0003120601 | 211912166443 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 741 | CONTR0003120603 | 211912166445 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 742 | CONTR0003120606 | 211912166447 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 743 | CONTR0003120610 | 211912166448 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 744 | CONTR0003120612 | 211912166449 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 745 | CONTR0003120614 | 211912166452 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 746 | CONTR0003120616 | 211912166455 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 747 | CONTR0003120618 | 211912166466 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 748 | CONTR0003120620 | 211912166550 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 749 | CONTRO003120627 | 211912166554 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 750 751 | CONTRO003120629 | 211912166557 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 752 | CONTR0003120630 | 211912166558 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 752 753 | CONTR0003120754 | 211912166559 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 754 | CONTR0003120756 | 211912166566 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 755 | CONTR0003120757 CONTR0003120759 | 211912166606 211912166543 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 756 | | | | + | - | |
| 757 | CONTR0006341287 CONTR0003122943 | 211912398772 211912398773 | 0.85000 | 11.02 | 0.0 | 11.87000 11.87000 |
| 758 | CONTROU03122943 | 211912398773 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 759 | CONTR0003122944 CONTR0003122945 | 211912398774 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 760 | CONTROU03122945 CONTROU03122946 | 211912398775 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 761 | CONTR0003122946 | 211912398779 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 762 | CONTROU03122955 | 211912398779 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 763 | CONTROU03122955 CONTROU03122956 | 211912398781 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 764 | CONTR0003122956 | 211912398784 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 765 | CONTRO003122957 | 211912398785 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 766 | CONTR0003122958 | 211912398786 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 767 | CONTR0003122939 | 211912398787 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 768 | CONTR0003122960 | 211912398788 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 769 | CONTR0003122961 | 211912398789 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 770 | CONTR0003122963 | 211912398790 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 771 | CONTR0003122965 | 211912398790 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 772 | CONTR0003122965 | 211912398792 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 773 | CONTRO003122300 | 211912166773 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 774 | CONTR0003623200 | 211912166774 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 775 | CONTR0003623207 | 211912166775 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 776 | CONTR0003623209 | 211912166778 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 777 | CONTR0003623203 | 211912166779 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| Ħ. | | 1 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | 1 | |

| | CO CODE | MCTCDM | | CDDC | OTUEDO | TOTAL |
|------------|------------------------------------|------------------------------|-----------------|----------------|----------------|----------|
| 778 | CO_CODE | MSISDN | TEL OF OOO | | OTHERS | TOTAL |
| 779 | CONTR0003623212 CONTR0003623213 | 211912166857 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 780 | | 211912166866 | 0.85000 | | | |
| 781 | CONTR0003623214 CONTR0003623215 | 211912166880 211912166882 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 782 | CONTROU03623213 | 211912166884 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 783 | CONTRO003623217 | 211912166885 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 784 | CONTROU03623218 | 211912166887 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 785 | CONTROUGS 623219 | 211912166921 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 786 | CONTROU03623221 | 211912166922 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 787 | CONTRO003623222 | 211912166930 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 788 | CONTRO003952277 | 211912170203 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 789 | CONTRO003332277 | 211912170203 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 790 | CONTRO003952278 | 211912170200 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 791 | CONTR0003952280 | 211912170210 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 792 | CONTRO003952281 | 211912170220 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 793 | CONTRO003952283 | 211912170101 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 794 | CONTRO003952284 | 211912170223 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 795 | CONTRO003952284 | 211912170230 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 796 | CONTRO003952285 | 211912170104 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 797 | CONTRO003952287 | 211912170236 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 798 | CONTROU03952288 | 211912170234 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 799 | CONTROU03952288 | 211912170103 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 800 | CONTRO003952299 | 211912170257 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 801 | CONTRO003932291 | 211912170237 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 802 | CONTRO003952290 | 211912170241 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 803 | CONTRO003932292 | 211912170100 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 804 | CONTR0003952294 | 211912170200 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 805 | CONTR0003952296 | 211912170245 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 806 | CONTR0003952297 | 211912170268 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 807 | CONTRO003952298 | 211912170252 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 808 | CONTR0003952299 | 211912170114 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 809 | CONTR0003952300 | 211912170269 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 810 | CONTR0003952301 | 211912170253 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 811 | CONTR0003952302 | 211912170117 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 812 | CONTR0003952304 | 211912170119 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 813 | CONTR0003952305 | 211912170279 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 814 | CONTR0003952306 | 211912170280 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 815 | CONTR0003952308 | 211912170132 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 816 | CONTR0003952310 | 211912170283 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 817 | CONTR0003952309 | 211912170139 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 818 | CONTR0003952311 | 211912170142 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 819 | CONTR0006341347 | 211912170295 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 820 | CONTR0003952314 | 211912170144 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 821 | CONTR0003952315 | 211912170298 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 822 | CONTR0003952316 | 211912170151 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 823 | CONTR0003952318 | 211912170309 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 824 | CONTR0003952317 | 211912170153 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 825 | CONTR0003952319 | 211912170160 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 826 | CONTR0003952321 | 211912170161 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 827 | CONTR0003952322 | 211912170163 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 828 | CONTR0003952323 | 211912170314 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 829 | CONTR0003952324 | 211912170165 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 830 | CONTR0003952325 | 211912170166 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 831 | CONTR0003952326 | 211912170170 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 832 | CONTR0003952327 | 211912170173 | 0.85000 | | 0.0 | 11.87000 |
| 833 | CONTR0003952328 | 211912170174 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 834 | CONTR0003952329 | 211912170181 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 835 | CONTR0003952330 | 211912170184 | 0.85000 | | 0.0 | 11.87000 |
| 836 | CONTR0003952331 | 211912170185 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 837 | CONTR0003952332 | 211912170188 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 838 | CONTR0003952333 | 211912170191 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 839 | CONTRO 0 0 3 4 5 1 0 4 0 | 211912170195 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 840 | CONTR0004491240 | 211912170197 | 0.85000 | | 0.0 | 11.87000 |
| 841 | CONTR0004322881 | 211912173341 | 0.85000 | | 0.0 | 11.87000 |
| 842 | CONTR0004322882 | 211912173356 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 843 | CONTR0004322884 | 211912173388 | 0.85000 | | 0.0 | 11.87000 |
| 844 845 | CONTR0004322886 | 211912173406 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 845 | CONTR0004322889 | 211912173407 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 847 | CONTR0004322891 | 211912173422 211912173444 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 848 | CONTR0004322892 CONTR0004322893 | 211912173444 | 0.85000 | | 0.0 | 11.87000 |
| | OOM + 110 00 10 20 20 20 | L-+ | <u> </u> 0.0000 | <u> </u> ±±•∪∠ | <u> </u> • • • | ±±•0,000 |

| | CO CODE | MCTCDN | TEI | CDDC | OTUEDS | TOTAL |
|------------|--------------------------|--------------|---------|-------|--------|----------|
| 0.40 | CO_CODE | MSISDN | TEL | GPRS | OTHERS | TOTAL |
| 849 | CONTR0004322894 | 211912173563 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 850 | CONTR0004322896 | 211912173666 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 851 | CONTR0004322897 | 211912173889 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 852 | CONTR0004322898 | 211912173999 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 853 | CONTR0004322899 | 211912174000 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 854 | CONTR0004322900 | 211912174038 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 855 | CONTR0004322901 | 211912174072 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 856 | CONTR0004322902 | 211912174083 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 857 | CONTR0004322903 | 211912174086 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 858 | CONTR0004322904 | 211912174090 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 859 | CONTR0004322904 | 211912174090 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 860 | | | | | | |
| 861 | CONTR0004322908 | 211912174097 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0004322910 | 211912174109 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 862 | CONTR0004322912 | 211912174111 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 863 | CONTR0004322913 | 211912174115 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 864 | CONTR0004322918 | 211912174321 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 865 | CONTR0004322921 | 211912174333 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 866 | CONTR0004322922 | 211912174338 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 867 | CONTR0004322924 | 211912174342 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 868 | CONTR0004322925 | 211912174377 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 869 | CONTR0004322926 | 211912174425 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 870 | CONTR0004322927 | 211912174429 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 871 | CONTR0004322928 | 211912174441 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 872 | CONTR0004322929 | 211912174444 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 873 | CONTR0004322929 | 211912174447 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 874 | CONTROU04322930 | 211912174447 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 875 | CONTROU04322931 | 211912174454 | | | 0.0 | |
| 876 | | | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 877 | CONTR0004322938 | 211912174564 | 0.85000 | 11.02 | | 11.87000 |
| | CONTRO 0 0 4 3 2 2 9 4 0 | 211912174571 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 878 879 | CONTR0004324495 | 211912173555 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0004324498 | 211912173888 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 880 | CONTR0004325625 | 211912174737 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 881 | CONTR0004325627 | 211912174833 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 882 | CONTR0004325628 | 211912174837 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 883 | CONTR0004325629 | 211912174853 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 884 | CONTR0004325630 | 211912174879 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 885 | CONTR0004325633 | 211912174982 | 0.85000 | 16.32 | 0.0 | 17.17000 |
| 886 | CONTR0004325634 | 211912174999 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 887 | CONTR0004325635 | 211912175000 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 888 | CONTR0004325637 | 211912175090 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 889 | CONTR0004325638 | 211912175111 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 890 | CONTR0004325641 | 211912175222 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 891 | CONTR0004325642 | 211912175245 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 892 | CONTR0004325644 | 211912175293 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 893 | CONTR0004325645 | 211912175333 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 894 | CONTR0004325647 | 211912175340 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 895 | CONTR0004325648 | 211912175358 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 896 | CONTR0004325649 | 211912175432 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 897 | CONTR0004325650 | 211912175444 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 898 | CONTR0004325651 | 211912175460 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 899 | CONTR0004325654 | 211912175523 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 900 | CONTR0004325656 | 211912175555 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 901 | CONTR0004325658 | 211912175557 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 902 | CONTR0004325664 | 211912175666 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 903 | CONTR0004325665 | 211912175683 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 904 | CONTR0004325666 | 211912175888 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 905 | CONTR0004325667 | 211912175918 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 906 | CONTR0004326042 | 211912175930 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 907 | CONTR0004325669 | 211912177077 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 908 | CONTR0004325670 | 211912177105 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 909 | CONTR0004325671 | 211912177103 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 910 | CONTROU04325672 | 211912177110 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 911 | CONTROU04325673 | 211912177111 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 912 | CONTR0004325674 | 211912177112 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 913 | | | | | 0.0 | |
| 913 | CONTR0004325675 | 211912177114 | 0.85000 | 11.02 | | 11.87000 |
| 914 | CONTR0004325676 | 211912177115 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0004325677 | 211912177116 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 916 | CONTR0004325683 | 211912177177 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 917 | CONTR0004325684 | 211912177220 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 918 | CONTR0004325685 | 211912177223 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 919 | CONTR0004332997 | 211912166612 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | | | | | | |

| | SO 5005 | MCTCDN | | CDDC | OTUEDS | TOTAL |
|------------|------------------------------------|------------------------------|------------|-----------|---------|----------------------|
| 920 | CO_CODE | MSISDN | TEL OF OOO | - | 1 | TOTAL |
| 921 | CONTRO004332998 | 211912166613 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 922 | CONTR0004332999 | 211912166614 211912166615 | | 11.02 | 0.0 | |
| 923 | CONTR0004333000 CONTR0004333001 | 211912166616 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 924 | CONTROU04333001 | 211912166617 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 925 | CONTROU04333002 | 211912166618 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 926 | CONTROU04333003 | 211912166619 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 927 | CONTROU04333004 | 211912166626 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 928 | CONTROU04333005 | 211912166636 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 929 | CONTROUG4333007 | 211912166646 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 930 | CONTROUGH333008 | 211912166654 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 931 | CONTR0004333009 | 211912166656 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 932 | CONTROUGH333010 | 211912166676 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 933 | CONTROUGH333011 | 211912166686 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 934 | CONTROUGH333012 | 211912166696 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 935 | CONTR0004333014 | 211912166742 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 936 | CONTR0004333014 | 211912166966 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 937 | CONTROUGH333010 | 211912166990 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 938 | CONTROUGH333018 | 211912166994 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 939 | CONTROUGH333024 CONTROUGH333026 | 211912166995 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 940 | CONTROUGH333028 | 211912166997 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 941 | CONTR0004333029 | 211912166998 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 942 | CONTROU04333029 | 211912167001 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 943 | CONTROUGH333030 | 211912167009 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 944 | CONTR0004333033 | 211912167022 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 945 | CONTR0004333035 | 211912167031 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 946 | CONTR0004333037 | 211912167045 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 947 | CONTR0004333041 | 211912167058 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 948 | CONTR0004333043 | 211912167070 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 949 | CONTR0004333044 | 211912167098 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 950 | CONTR0004333045 | 211912167108 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 951 | CONTR0004333046 | 211912167111 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 952 | CONTR0004333048 | 211912167118 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 953 | CONTR0004333049 | 211912167126 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 954 | CONTR0004333050 | 211912167191 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 955 | CONTR0004333051 | 211912167202 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 956 | CONTR0004333052 | 211912167203 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 957 | CONTR0004333055 | 211912167222 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 958 | CONTR0004333058 | 211912167226 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 959 | CONTR0004333060 | 211912167244 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 960 | CONTR0004333062 | 211912167294 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 961 | CONTR0004333063 | 211912167333 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 962 | CONTR0004333064 | 211912167337 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 963 | CONTR0004333065 | 211912167356 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 964 | CONTR0004342787 | 211912167392 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 965 | CONTR0004342788 | 211912167444 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 966 | CONTR0004342791 | 211912167516 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 967 | CONTR0004342792 | 211912167518 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 968 | CONTR0004342794 | 211912167529 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 969 | CONTR0004342795 | 211912167540 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 970 | CONTR0004342796 | 211912167565 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 971 | CONTR0004342797 | 211912167590 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 972 | CONTR0004485930 | 211912167640 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 973 | CONTRO004485931 | 211912167643 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 974 | CONTR0004485932 | 211912167654 | 0.85000 | | 0.0 | 11.87000 |
| 975 | CONTRO004485933 | 211912167681 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 976 977 | CONTRO004485934 | 211912167703 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTR0004485935 | 211912167705 | 0.85000 | | 0.0 | 11.87000 |
| 978 | CONTRO004485936 | 211912167713 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 979 980 | CONTRO004485937 | 211912167716 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| | CONTRO004485938 | 211912167738 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 981 | CONTRO004485939 | 211912167776 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 982 983 | CONTRO 0 0 4 4 8 5 9 4 1 | 211912167844 | 0.85000 | | 0.0 | 11.87000 |
| | CONTR0004485941 | 211912167847 | 0.85000 | | 0.0 | 11.87000 |
| 984 | CONTRO004485942 | 211912167858 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 985 | CONTRO004485943 | 211912167864 | 0.85000 | | 0.0 | 11.87000 |
| 986 987 | CONTRO004485947 | 211912167923 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 987 | CONTRO004485948 | 211912167930 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 988 | CONTR0004485949 | 211912167951 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 989 | CONTR0004486154 CONTR0004486156 | 211912167999 211912168052 | 0.85000 | | 0.0 | 11.87000 11.87000 |
| 990 | | IC + + / + C + U U U U U C | 10.00000 | 1 ± + ∨ ∠ | ı · · · | 1 |

| | ICO CODE | MCTCDN | l | CDDC | OTUEDS | TOTAL |
|------|------------------------------------|--------------|---------|-------|--------|----------|
| 991 | CO_CODE | MSISDN | TEL | 11.02 | OTHERS | TOTAL |
| 992 | CONTR0004486157 | 211912168055 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 993 | CONTR0004486158 | 211912168111 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 994 | CONTR0004486159 CONTR0004486161 | 211912168149 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 995 | CONTROUG4486161 | 211912168242 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 996 | CONTROUG4486165 | 211912168323 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 997 | CONTROU04486168 | 211912168323 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 998 | CONTROUG4486169 | 211912168340 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 999 | CONTROUG4486170 | 211912168344 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1000 | CONTR0004486170 | 211912168454 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1001 | CONTROUG4486174 | 211912168574 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1002 | CONTR0004486175 | 211912168630 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1003 | CONTROUG4486176 | 211912168777 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1004 | CONTR0004486177 | 211912168803 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1005 | CONTROUG4486177 | 211912168831 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1006 | CONTR0004486211 | 211912168851 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1007 | CONTR0004486213 | 211912168881 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1008 | CONTR0004480213 | 211912168886 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1009 | CONTR0004480218 | 211912168924 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1010 | CONTR0004480224 | 211912168929 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1011 | CONTR0004480228 | 211912100929 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1012 | CONTR0005458085 | 211912102771 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1013 | CONTR0005458085 | 211912102774 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1013 | CONTROU05458087 | 211912102776 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1015 | CONTROU05458089 | 211912102777 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1016 | CONTROU05458099 | 211912102778 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1017 | CONTR0005458093 | 211912102781 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1018 | CONTR0005458095 | 211912102782 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1019 | CONTR0005458096 | 211912102788 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1020 | CONTR0005458097 | 211912102788 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1021 | CONTR0005458099 | 211912102790 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1022 | CONTR0005458100 | 211912102793 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1023 | CONTR0005458100 | 211912102794 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1024 | CONTR0005458101 | 211912102794 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1025 | CONTRO005458103 | 211912102799 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1026 | CONTR0005458104 | 211912102799 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1027 | CONTROU05458104 CONTROU05458106 | 211912102802 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1028 | CONTR0005458107 | 211912102804 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1029 | CONTR0005458108 | 211912102808 | 0.85000 | | 0.0 | 11.87000 |
| 1030 | CONTR0005458109 | 211912102813 | 0.85000 | | 0.0 | 11.87000 |
| 1031 | CONTR0005458113 | 211912102832 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1032 | CONTR0005458114 | 211912102833 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1033 | CONTR0005458115 | 211912102834 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1034 | CONTR0005458116 | 211912102835 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1035 | CONTR0005458117 | 211912102837 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1036 | CONTR0005458119 | 211912102843 | 0.85000 | | 0.0 | 11.87000 |
| 1037 | CONTR0005458120 | 211912102845 | 0.85000 | | 0.0 | 11.87000 |
| 1038 | CONTR0005458121 | 211912102846 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1039 | CONTR0005458122 | 211912102851 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1040 | CONTR0005458123 | 211912102855 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1041 | CONTR0005458124 | 211912102857 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1042 | CONTR0005458125 | 211912102858 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1043 | CONTR0005458129 | 211912102859 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1044 | CONTR0005458133 | 211912102861 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1045 | CONTR0005458135 | 211912102863 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1046 | CONTR0005458137 | 211912102864 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1047 | CONTR0005458138 | 211912102865 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1048 | CONTR0005458139 | 211912102867 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1049 | CONTR0005458140 | 211912102868 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1050 | CONTR0005458141 | 211912102869 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1051 | CONTR0005458142 | 211912102870 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1052 | CONTR0005458143 | 211912102872 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1053 | CONTR0005458230 | 211912102789 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1054 | CONTR0005469946 | 211912102873 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1055 | CONTR0005469947 | 211912102874 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1056 | CONTR0005469949 | 211912102876 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1057 | CONTR0005469951 | 211912102878 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1058 | CONTR0005469952 | 211912102879 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1059 | CONTR0005469953 | 211912102881 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1060 | CONTR0005469954 | 211912102882 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1061 | CONTR0005469955 | 211912102888 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| _ | | | | | | |

| 10.00 | | CO CODE | MCTCDN | TEI | CDDC | OTUEDS | TOTAL |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------------|--------------|------------|-------|--------------|-------------------|
| 1064 DeventionS449986 211912102899 0.85000 11.02 0.0 11.87000 1065 DeventionS449861 211912102898 0.85000 11.02 0.0 11.87000 1066 DeventionS449861 211912102800 0.85000 11.02 0.0 11.87000 1067 DeventionS449863 211912102802 0.85000 11.02 0.0 0.1 1.87000 1068 ContractorS469863 211912102802 0.85000 11.02 0.0 0.1 1.87000 1068 ContractorS469868 211912102802 0.85000 11.02 0.0 0.1 1.87000 1070 ContractorS469868 211912102910 0.85000 11.02 0.0 0.1 1.87000 1072 ContractorS46998 211912102911 0.85000 11.02 0.0 0.1 1.87000 1072 ContractorS469970 211912102911 0.85000 11.02 0.0 0.1 1.87000 1074 ContractorS469970 211912102911 0.85000 11.02 0.0 0.1 1.87000 1074 ContractorS469973 211912102918 0.85000 11.02 0.0 0.1 1.87000 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1 | 1062 | CO_CODE | MSISDN | TEL OF OOO | | OTHERS | TOTAL |
| 1006 | | | | | - | | |
| 1066 ONTRODES ASPRE 211912102898 0.85000 1.02 0.0 1.87000 1067 ONTRODES ASPRE 211912102890 0.85000 1.02 0.0 1.87000 1068 ONTRODES ASPRE 211912102890 0.85000 1.02 0.0 1.87000 1069 ONTRODES ASPRE 211912102890 0.85000 1.02 0.0 1.87000 1070 ONTRODES ASPRE 211912102890 0.85000 1.02 0.0 1.87000 1070 ONTRODES ASPRE 211912102890 0.85000 1.02 0.0 1.87000 1071 ONTRODES ASPRE 211912102810 0.85000 1.02 0.0 1.87000 1072 ONTRODES ASPRE 211912102811 0.85000 1.02 0.0 1.87000 1073 ONTRODES ASPRE 211912102812 0.85000 1.02 0.0 1.87000 1073 ONTRODES ASPRE 211912102812 0.85000 1.02 0.0 1.87000 1074 ONTRODES ASPRE 211912102812 0.85000 1.02 0.0 1.87000 1075 ONTRODES ASPRE 211912102812 0.85000 1.02 0.0 1.87000 1076 ONTRODES ASPRE 211912102812 0.85000 1.02 0.0 1.87000 1077 ONTRODES ASPRE 211912102812 0.85000 1.02 0.0 1.87000 1078 ONTRODES ASPRE 211912102812 0.85000 1.02 0.0 1.87000 1079 ONTRODES ASPRE 21191210282 0.85000 1.02 0.0 1.87000 1070 ONTRODES ASPRE 21191210283 0.85000 1.02 0.0 1.87000 1070 ONTRODES ASPRE 21191210283 0.85000 1.02 0.0 | | | | | | | |
| 1006 | | | - | + | - | | _ |
| 1068 ONTHODIS 61992 211912102901 0.85000 11.02 0.0 11.87000 | | | | | | | |
| 1008 CONTROLOS 46996 | | | | | - | | |
| 1070 DON TRUDON-169966 211912102907 0.85000 11.02 0.0 11.87000 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 | | | - | | - | | |
| 1071 | | | | | - | | _ |
| 1072 CXTROUGS 69968 2199210931 0.85000 11.02 0.0 11.87000 1073 CXTROUGS 69979 2199210931 0.85000 11.02 0.0 11.87000 1074 CXTROUGS 69979 21992102931 0.85000 11.02 0.0 11.87000 1075 CXTROUGS 69972 21992102931 0.85000 11.02 0.0 11.87000 1075 CXTROUGS 69972 21992102931 0.85000 11.02 0.0 11.87000 1076 CXTROUGS 69972 21992102931 0.85000 11.02 0.0 11.87000 1076 CXTROUGS 69972 21992102931 0.85000 11.02 0.0 11.87000 1076 CXTROUGS 69972 21992102931 0.85000 11.02 0.0 11.87000 1077 CXTROUGS 69973 2.91992102932 0.85000 11.02 0.0 11.87000 1078 CXTROUGS 69979 21992102925 0.85000 11.02 0.0 11.87000 1079 CXTROUGS 69979 21992102925 0.85000 11.02 0.0 11.87000 1079 CXTROUGS 69979 21992102933 0.85000 11.02 0.0 11.87000 1079 CXTROUGS 69979 21992102930 0.85000 11.02 0.0 11.87000 1080 CXTROUGS 69979 21993102933 0.85000 11.02 0.0 11.87000 1080 CXTROUGS 69979 21993102933 0.85000 11.02 0.0 11.87000 1081 CXTROUGS 69999 21993102930 0.85000 11.02 0.0 11.87000 1082 CXTROUGS 69998 21993102939 0.85000 11.02 0.0 11.87000 1083 CXTROUGS 69998 21993102939 0.85000 11.02 0.0 11.87000 1085 CXTROUGS 69998 21993102939 0.85000 11.02 0.0 11.87000 1086 CXTROUGS 69998 21993102939 0.85000 11.02 0.0 11.87000 1086 CXTROUGS 69998 21993102939 0.85000 11.02 0.0 11.87000 1086 CXTROUGS 69998 21993102939 0.85000 11.02 0.0 11.87000 1098 CXTROUGS 69998 21993102939 0.85000 11.02 0.0 0.1 11.87000 1099 CXTROUGS 69998 21993102939 0.85000 11.02 0.0 0.1 11.87000 1090 CXTROUGS 69999 21993102939 0.85000 11.02 0.0 0.1 11.87000 1090 CXTROUGS 69999 21993102939 0.85000 11.02 0.0 0.1 11.87000 1091 CXTROUGS 69999 21993102939 0.85000 11.02 0.0 0.1 11.87000 1092 CXTROUGS 69999 21993102939 0.85000 11.02 0.0 0.1 11.87000 1093 CXTROUGS 69999 21993102930 0.85000 11.02 0.0 0.1 11.87000 1094 CXTROUGS 69999 21993102930 0.85000 11.02 0.0 0.1 11.87000 1094 CXT | | | | | | | |
| 1073 CONTROD-NA-9969 2119-12112911 0.85000 1.02 0.0 11.87001 | | | | | - | | |
| 1074 CONTROODS469970 211912102912 0.85000 11.02 0.0 11.87000 1075 CONTROODS469971 211912102915 0.85000 11.02 0.0 0.11.87000 1075 CONTROODS469973 211912102916 0.85000 11.02 0.0 0.11.87000 1076 CONTROODS469973 211912102916 0.85000 11.02 0.0 0.11.87000 1076 CONTROODS469973 211912102916 0.85000 11.02 0.0 0.11.87000 1077 CONTROODS469974 211912102916 0.85000 11.02 0.0 0.11.87000 1078 CONTROODS469975 211912102926 0.85000 11.02 0.0 0.11.87000 1078 CONTROODS469976 211912102928 0.85000 11.02 0.0 0.11.87000 1079 CONTROODS469976 211912102929 0.85000 11.02 0.0 0.11.87000 1080 CONTROODS469979 211912102929 0.85000 11.02 0.0 0.11.87000 1082 CONTROODS46998 211912102929 0.85000 11.02 0.0 0.11.87000 1082 CONTROODS46998 21191210294 0.85000 11.02 0.0 0.11.87000 1084 CONTROODS46998 21191210294 0.85000 11.02 0.0 0.11.87000 1084 CONTROODS46998 21191210294 0.85000 11.02 0.0 0.11.87000 1085 CONTROODS46999 21191210294 0.85000 11.02 0.0 0.11.87000 1086 CONTROODS46999 21191210294 0.85000 11.02 0.0 0.11.87000 1089 CONTROODS46999 21191210294 0.85000 11.02 0.0 0.11.87000 1089 CONTROODS46999 21191210294 0.85000 11.02 0.0 0.11.87000 1098 CONTROODS46999 21191210294 0.85000 11.02 0.0 0.11.87000 1098 CONTROODS46999 21191210294 0.85000 11.02 0.0 0.11.87000 1098 CONTROODS47000 211912102940 0.85000 11.02 0.0 0.11.87000 1098 CONTROODS47000 211912102940 0.85000 11.02 0.0 0.11.87000 1099 CONTROODS47192 211912102940 0.85000 11.02 0.0 0.11.87000 11.090 CONTROODS47192 211912102940 0.85000 11.02 0.0 0.11.87000 | | | - | | | | _ |
| 1075 | 1073 | | - | + | | | _ |
| 1076 CONTRODOS469972 211912102916 0.85000 11.02 0.0 11.87000 1076 CONTRUDOS469973 211912102914 0.85000 11.02 0.0 0.11.87000 1078 CONTRUDOS469975 211912102929 0.85000 11.02 0.0 0.11.87000 1079 CONTRUDOS469975 211912102929 0.85000 11.02 0.0 0.11.87000 1079 CONTRUDOS469976 211912102929 0.85000 11.02 0.0 0.11.87000 1079 CONTRUDOS469977 211912102929 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469977 211912102929 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469979 211912102929 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469979 211912102929 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469982 211912102934 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469983 211912102934 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469983 211912102934 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469983 211912102934 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469994 211912102934 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469994 211912102934 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS469994 211912102934 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS470000 211912102936 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS470001 211912102936 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS47001 211912102936 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS47001 211912102936 0.85000 11.02 0.0 0.11.87000 1070 CONTRUDOS47001 211912102936 0.85000 11.02 0.0 0.11.87000 | 1074 | | | | - | | |
| 1077 CONTROUGA 669973 211912102918 0.85000 11.02 0.0 11.87000 1078 CONTROUGA 669976 211912102929 0.85000 11.02 0.0 0.187000 1079 CONTROUGA 669976 211912102929 0.85000 11.02 0.0 0.187000 1080 CONTROUGA 669976 211912102929 0.85000 11.02 0.0 0.187000 1081 CONTROUGA 669976 211912102929 0.85000 11.02 0.0 0.187000 1081 CONTROUGA 669976 211912102929 0.85000 11.02 0.0 0.187000 1082 CONTROUGA 669979 211912102930 0.85000 11.02 0.0 0.187000 1082 CONTROUGA 66982 211912102937 0.85000 11.02 0.0 0.187000 1083 CONTROUGA 66982 211912102939 0.85000 11.02 0.0 0.187000 1084 CONTROUGA 66982 211912102944 0.85000 11.02 0.0 0.187000 1085 CONTROUGA 66982 211912102944 0.85000 11.02 0.0 0.187000 1086 CONTROUGA 66982 211912102945 0.85000 11.02 0.0 0.187000 1087 CONTROUGA 66992 211912102947 0.85000 11.02 0.0 0.187000 1088 CONTROUGA 66994 211912102947 0.85000 11.02 0.0 0.17.17000 1089 CONTROUGA 66994 211912102947 0.85000 11.02 0.0 0.187000 1089 CONTROUGA 66994 211912102947 0.85000 11.02 0.0 0.187000 1089 CONTROUGA 670000 211912102949 0.85000 11.02 0.0 0.187000 1090 CONTROUGA 670000 211912102952 0.85000 11.02 0.0 0.187000 1091 CONTROUGA 670000 211912102956 0.85000 11.02 0.0 0.187000 1092 CONTROUGA 670007 211912102960 0.85000 11.02 0.0 0.187000 1093 CONTROUGA 670007 211912102960 0.85000 11.02 0.0 0.187000 1094 CONTROUGA 670010 211912102960 0.85000 11.02 0.0 0.187000 1095 CONTROUGA 670010 211912102960 0.85000 11.02 0.0 0.187000 1096 CONTROUGA 670010 211912102960 0.85000 11.02 0.0 0.187000 1097 CONTROUGA 670010 211912102960 0.85000 11.02 0.0 0.187000 1098 CONTROUGA 670010 211912102960 0.85000 11.02 0.0 0.187000 1099 CONTROUGA 670010 | 1075 | | | | - | | |
| 1079 | 1076 | CONTR0005469973 | 211912102918 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1090 CONTROOOS169976 211912102999 0.85000 11.02 0.0 11.87000 | 1077 | CONTR0005469974 | 211912102924 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1986 CONTROUGS 469979 211912102939 0.85000 11.02 0.0 11.87000 | 1078 | CONTR0005469975 | 211912102925 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1082 CONTROQOS 469979 211912102937 0.85000 11.02 0.0 11.87000 1083 CONTROQOS 469983 211912102937 0.85000 11.02 0.0 11.87000 1084 CONTROQOS 469983 211912102937 0.85000 11.02 0.0 11.87000 1085 CONTROQOS 469989 211912102941 0.85000 11.02 0.0 0.1.87000 1086 CONTROQOS 469999 211912102945 0.85000 11.02 0.0 0.1.87000 1087 CONTROQOS 469999 211912102945 0.85000 11.02 0.0 0.1.87000 1088 CONTROQOS 469999 211912102949 0.85000 11.02 0.0 0.1.87000 1089 CONTROQOS 469999 211912102949 0.85000 11.02 0.0 0.1.87000 1089 CONTROQOS 469999 211912102949 0.85000 11.02 0.0 0.1.87000 1089 CONTROQOS 470000 211912102955 0.85000 11.02 0.0 0.1.87000 1090 CONTROQOS 470000 211912102955 0.85000 11.02 0.0 0.1.87000 1091 CONTROQOS 470000 211912102955 0.85000 11.02 0.0 0.1.87000 1092 CONTROQOS 470000 211912102956 0.85000 11.02 0.0 0.1.87000 1093 CONTROQOS 470000 211912102956 0.85000 11.02 0.0 0.1.87000 1093 CONTROQOS 470000 211912102956 0.85000 11.02 0.0 0.1.87000 1094 CONTROQOS 470000 211912102956 0.85000 11.02 0.0 0.1.87000 1095 CONTROQOS 470000 211912102956 0.85000 11.02 0.0 0.1.87000 1096 CONTROQOS 470001 211912102956 0.85000 11.02 0.0 0.0 11.87000 1096 CONTROQOS 470010 211912102956 0.85000 11.02 0.0 0.1.87000 1097 CONTROQOS 470010 211912102956 0.85000 11.02 0.0 0.1.87000 1098 CONTROQOS 470010 211912102956 0.85000 11.02 0.0 0.1.87000 1099 CONTROQOS 470010 211912102956 0.85000 11.02 0.0 0.1.87000 1099 CONTROQOS 471010 211912102956 0.85000 11.02 0.0 0.1.87000 1099 CONTROQOS 471010 211912102956 0.85000 11.02 0.0 0.1.87000 1099 CONTROQOS 471010 211912102950 0.85000 11.02 0.0 0.1.87000 1090 CONTROQOS 471010 211912102950 0.85000 11.02 0.0 0. | 1079 | CONTR0005469976 | 211912102929 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1082 CONTROGGS 469982 21912102937 0.85000 11.02 0.0 11.87000 1084 CONTROGGS 469985 2119121029341 0.85000 11.02 0.0 11.87000 1085 CONTROGGS 469989 211912102944 0.85000 11.02 0.0 0.1 1086 CONTROGGS 469999 211912102945 0.85000 11.02 0.0 0.1 1087 CONTROGGS 469999 211912102945 0.85000 11.02 0.0 0.1 1087 CONTROGGS 469999 211912102947 0.85000 11.02 0.0 0.1 1088 CONTROGGS 469999 211912102947 0.85000 16.32 0.0 0.1 1089 CONTROGGS 469999 211912102949 0.85000 11.02 0.0 0.1 1089 CONTROGGS 470000 211912102955 0.85000 11.02 0.0 0.1 1090 CONTROGGS 470000 211912102955 0.85000 11.02 0.0 0.1 1091 CONTROGGS 470000 211912102955 0.85000 11.02 0.0 0.1 1092 CONTROGGS 470000 211912102956 0.85000 11.02 0.0 0.1 1093 CONTROGGS 470000 211912102956 0.85000 11.02 0.0 0.1 1094 CONTROGGS 470000 211912102956 0.85000 11.02 0.0 0.1 1095 CONTROGGS 470000 211912102956 0.85000 11.02 0.0 0.1 1096 CONTROGGS 470000 211912102962 0.85000 11.02 0.0 0.1 1097 CONTROGGS 470010 211912102968 0.85000 11.02 0.0 0.1 1098 CONTROGGS 470012 211912102968 0.85000 11.02 0.0 0.1 1099 CONTROGGS 470013 211912102968 0.85000 11.02 0.0 0.1 1099 CONTROGGS 471929 211912102969 0.85000 11.02 0.0 0.1 1099 CONTROGGS 471929 211912102969 0.85000 11.02 0.0 0.1 1090 CONTROGGS 471929 211912102969 0.85000 11.02 0.0 0.1 1090 CONTROGGS 471929 211912102969 0.85000 11.02 0.0 0.1 1091 CONTROGGS 471929 211912102969 0.85000 11.02 0.0 0.1 1091 CONTROGGS 471938 211912102998 0.85000 11.02 0.0 | 1080 | CONTR0005469977 | 211912102930 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1084 CONTROCOSA69985 21912102999 0.85000 11.02 0.0 11.87000 1085 CONTROCOSA69989 21912102941 0.85000 11.02 0.0 11.87000 1086 CONTROCOSA69999 21912102944 0.85000 11.02 0.0 11.87000 1087 CONTROCOSA69994 21912102947 0.85000 11.02 0.0 0.1 11.87000 1088 CONTROCOSA69994 21912102947 0.85000 11.02 0.0 0.0 11.87000 1089 CONTROCOSA69996 21912102949 0.85000 11.02 0.0 0.0 11.87000 1089 CONTROCOSA69996 21912102949 0.85000 11.02 0.0 0.0 11.87000 1089 CONTROCOSA69996 21912102955 0.85000 11.02 0.0 0.1 1.87000 1091 CONTROCOSA70002 21912102955 0.85000 11.02 0.0 0.1 1.87000 1092 CONTROCOSA70005 21912102955 0.85000 11.02 0.0 0.1 1.87000 1093 CONTROCOSA70005 21912102956 0.85000 11.02 0.0 0.1 1.87000 1094 CONTROCOSA70007 21912102956 0.85000 11.02 0.0 0.1 1.87000 1095 CONTROCOSA70008 21912102956 0.85000 11.02 0.0 0.1 1.87000 1095 CONTROCOSA70009 21912102961 0.85000 11.02 0.0 0.1 1.87000 1095 CONTROCOSA70009 21912102961 0.85000 11.02 0.0 0.1 1.87000 1095 CONTROCOSA70017 21912102962 0.85000 11.02 0.0 0.0 0.1 1.87000 1095 CONTROCOSA70011 21912102964 0.85000 11.02 0.0 0.0 0.1 1.87000 1096 CONTROCOSA70012 21912102968 0.85000 11.02 0.0 0.0 0.1 1.87000 1097 CONTROCOSA70014 21912102969 0.85000 11.02 0.0 0.0 0.1 1.87000 1098 CONTROCOSA71014 21912102969 0.85000 11.02 0.0 0.0 0.1 1.87000 1099 CONTROCOSA71014 21912102975 0.85000 11.02 0.0 0.0 0.1 1.87000 1090 CONTROCOSA71015 21912102975 0.85000 11.02 0.0 0.0 0.1 1.87000 1091 CONTROCOSA71930 21912102975 0.85000 11.02 0.0 0.0 0.1 1.87000 1092 CONTROCOSA71930 21912102975 0.85000 11.02 0.0 0.0 0.1 1.87000 1093 CONTROCOSA71930 21912102999 0.85000 11.02 | 1081 | CONTR0005469979 | 211912102932 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1085 CONTRODOSA69985 211912102944 0.85000 11.02 0.0 11.87000 1086 CONTRODOSA69989 211912102944 0.85000 11.02 0.0 11.87000 1087 CONTRODOSA69994 211912102945 0.85000 11.02 0.0 11.87000 1087 CONTRODOSA69994 211912102947 0.85000 11.02 0.0 11.87000 1088 CONTRODOSA69996 211912102949 0.85000 11.02 0.0 11.87000 1089 CONTRODOSA69996 211912102955 0.85000 11.02 0.0 11.87000 1090 CONTRODOSA70000 211912102955 0.85000 11.02 0.0 0.1 1091 CONTRODOSA70004 211912102955 0.85000 11.02 0.0 0.1 1092 CONTRODOSA70004 211912102956 0.85000 11.02 0.0 0.1 1093 CONTRODOSA70005 211912102958 0.85000 11.02 0.0 0.1 1093 CONTRODOSA70005 211912102958 0.85000 11.02 0.0 0.1 1093 CONTRODOSA70007 211912102958 0.85000 11.02 0.0 0.1 1093 CONTRODOSA70008 211912102958 0.85000 11.02 0.0 0.1 1094 CONTRODOSA70009 211912102958 0.85000 11.02 0.0 0.1 1095 CONTRODOSA70009 211912102956 0.85000 11.02 0.0 0.1 1095 CONTRODOSA70009 211912102956 0.85000 11.02 0.0 0.1 1096 CONTRODOSA70011 211912102956 0.85000 11.02 0.0 0.1 1097 CONTRODOSA70012 211912102958 0.85000 11.02 0.0 0.1 1098 CONTRODOSA70013 211912102956 0.85000 11.02 0.0 0.1 1099 CONTRODOSA70013 211912102956 0.85000 11.02 0.0 0.1 1099 CONTRODOSA70114 211912102957 0.85000 11.02 0.0 0.1 1099 CONTRODOSA711926 211912102977 0.85000 11.02 0.0 0.1 1001 CONTRODOSA711926 211912102977 0.85000 11.02 0.0 0.1 1002 CONTRODOSA711927 211912102975 0.85000 11.02 0.0 0.1 1003 CONTRODOSA711936 211912102998 0.85000 11.02 0.0 0.1 1004 CONTRODOSA711936 211912102998 0.85000 11.02 0.0 0.1 1005 CONTRODOSA711936 211912102999 0.85000 11.02 0.0 0.1 1006 CONTRODOSA711936 211912103014 0.85000 11.02 0.0 | 1082 | CONTR0005469982 | 211912102937 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1086 CONTROD05469989 211912102944 0.85000 11.02 0.0 11.87000 | 1083 | CONTR0005469983 | 211912102939 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1086 CONTROUDS469992 211912102945 0.85000 11.02 0.0 11.87000 1088 CONTROUDS469994 211912102949 0.85000 16.32 0.0 11.87000 1089 CONTROUDS470000 211912102955 0.85000 11.02 0.0 11.87000 1090 CONTROUDS470000 211912102955 0.85000 11.02 0.0 11.87000 1091 CONTROUDS470004 211912102955 0.85000 11.02 0.0 11.87000 1092 CONTROUDS470004 211912102955 0.85000 11.02 0.0 11.87000 1092 CONTROUDS470005 211912102956 0.85000 11.02 0.0 11.87000 1093 CONTROUDS470007 211912102956 0.85000 11.02 0.0 11.87000 1093 CONTROUDS470007 211912102960 0.85000 11.02 0.0 11.87000 1094 CONTROUDS470007 211912102960 0.85000 11.02 0.0 11.87000 1095 CONTROUDS470009 211912102962 0.85000 11.02 0.0 11.87000 1095 CONTROUDS470009 211912102962 0.85000 11.02 0.0 11.87000 1095 CONTROUDS470010 211912102964 0.85000 11.02 0.0 11.87000 1096 CONTROUDS470011 211912102964 0.85000 11.02 0.0 11.87000 1098 CONTROUDS470013 211912102969 0.85000 11.02 0.0 11.87000 1098 CONTROUDS470013 211912102969 0.85000 11.02 0.0 11.87000 1099 CONTROUDS470013 211912102969 0.85000 11.02 0.0 11.87000 1100 CONTROUDS470013 211912102970 0.85000 11.02 0.0 11.87000 1100 CONTROUDS471924 211912102977 0.85000 11.02 0.0 11.87000 1100 CONTROUDS471928 211912102977 0.85000 11.02 0.0 11.87000 1102 CONTROUDS471938 211912102988 0.85000 11.02 0.0 11.87000 1105 CONTROUDS471938 211912102997 0.85000 11.02 0.0 11.87000 1105 CONTROUDS471938 211912102997 0.85000 11.02 0.0 11.87000 1105 CONTROUDS471938 211912102998 0.85000 11.02 0.0 11.87000 1105 CONTROUDS471938 211912102999 0.85000 11.02 0.0 11.87000 11.87000 1105 CONTROUDS471933 211912102999 0.85000 11.02 0.0 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.870 | 1084 | CONTR0005469985 | 211912102941 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1086 CONTRODOS469994 211912102947 0.85000 16.32 0.0 17.17000 | | CONTR0005469989 | 211912102944 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1088 CONTROUD5469996 211912102949 0.85000 11.02 0.0 11.87000 1090 CONTROUD5470000 211912102955 0.85000 11.02 0.0 11.87000 1091 CONTROUD5470002 211912102955 0.85000 11.02 0.0 11.87000 1091 CONTROUD5470004 211912102956 0.85000 11.02 0.0 11.87000 1092 CONTROUD5470005 211912102956 0.85000 11.02 0.0 11.87000 1093 CONTROUD5470007 211912102960 0.85000 11.02 0.0 11.87000 1094 CONTROUD5470007 211912102960 0.85000 11.02 0.0 11.87000 1094 CONTROUD5470009 211912102962 0.85000 11.02 0.0 11.87000 1095 CONTROUD5470019 211912102964 0.85000 11.02 0.0 11.87000 1096 CONTROUD5470011 211912102966 0.85000 11.02 0.0 11.87000 1097 CONTROUD5470012 211912102966 0.85000 11.02 0.0 11.87000 1098 CONTROUD5470012 211912102966 0.85000 11.02 0.0 11.87000 1098 CONTROUD5470013 211912102966 0.85000 11.02 0.0 11.87000 1099 CONTROUD5470014 211912102966 0.85000 11.02 0.0 11.87000 1099 CONTROUD5470014 211912102970 0.85000 11.02 0.0 11.87000 1100 CONTROUD5471924 211912102973 0.85000 11.02 0.0 11.87000 1100 CONTROUD5471926 211912102975 0.85000 11.02 0.0 11.87000 1101 CONTROUD5471927 211912102975 0.85000 11.02 0.0 11.87000 1102 CONTROUD5471937 211912102987 0.85000 11.02 0.0 11.87000 1106 CONTROUD5471930 211912102987 0.85000 11.02 0.0 11.87000 1107 CONTROUD5471930 211912102989 0.85000 11.02 0.0 11.87000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.07000 11.0700 | | CONTR0005469992 | 211912102945 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 108 | | CONTR0005469994 | 211912102947 | 0.85000 | 16.32 | 0.0 | 17.17000 |
| 1090 CONTRO005470002 211912102955 0.85000 11.02 0.0 11.87000 | 1088 | CONTR0005469996 | 211912102949 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1091 CONTROUGS470004 211912102956 0.85000 11.02 0.0 11.87000 1092 CONTROUGS470007 211912102958 0.85000 11.02 0.0 11.87000 11.87000 1093 CONTROUGS470007 211912102956 0.85000 11.02 0.0 11.87000 1094 CONTROUGS470008 211912102961 0.85000 11.02 0.0 0.1 1.87000 1095 CONTROUGS470009 211912102962 0.85000 11.02 0.0 0.0 11.87000 1096 CONTROUGS470011 211912102964 0.85000 11.02 0.0 0.1 1.87000 1097 CONTROUGS470012 211912102968 0.85000 11.02 0.0 0.1 1.87000 1098 CONTROUGS470013 211912102968 0.85000 11.02 0.0 0.1 1.87000 1099 CONTROUGS470013 211912102969 0.85000 11.02 0.0 0.1 1.87000 1099 CONTROUGS47014 211912102970 0.85000 11.02 0.0 0.1 1.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 11.02 0.0 11.87000 | | CONTR0005470000 | 211912102952 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1092 CONTROODS470005 211912102958 0.85000 11.02 0.0 11.87000 1093 CONTROODS470007 211912102960 0.85000 11.02 0.0 11.87000 11.87000 1095 CONTROODS470008 211912102961 0.85000 11.02 0.0 0.1 1.87000 1095 CONTROODS470009 211912102962 0.85000 11.02 0.0 11.87000 1096 CONTROODS470011 211912102964 0.85000 11.02 0.0 0.0 11.87000 1097 CONTROODS470012 211912102968 0.85000 11.02 0.0 0.0 11.87000 1098 CONTROODS470013 211912102969 0.85000 11.02 0.0 0.0 11.87000 1099 CONTROODS470014 211912102969 0.85000 11.02 0.0 0.1 1.87000 1099 CONTROODS470014 211912102970 0.85000 11.02 0.0 0.1 1.87000 1100 CONTROODS471924 211912102973 0.85000 11.02 0.0 0.1 1.87000 1102 CONTROODS471926 211912102973 0.85000 11.02 0.0 0.1 1.87000 1102 CONTROODS471927 211912102975 0.85000 11.02 0.0 0.1 1.87000 1102 CONTROODS471929 211912102977 0.85000 11.02 0.0 0.1 1.87000 1103 CONTROODS471929 211912102977 0.85000 11.02 0.0 0.0 11.87000 1105 CONTROODS471930 211912102987 0.85000 11.02 0.0 0.1 1.87000 1105 CONTROODS471933 211912102989 0.85000 11.02 0.0 0.1 1.87000 1105 CONTROODS471933 211912102989 0.85000 11.02 0.0 11.87000 1107 CONTROODS471935 211912102999 0.85000 11.02 0.0 11.87000 1107 CONTROODS471935 211912102999 0.85000 11.02 0.0 11.87000 1108 CONTROODS471935 211912102999 0.85000 11.02 0.0 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11.87000 11 | | CONTR0005470002 | | 0.85000 | 11.02 | | 11.87000 |
| 1093 CONTRO005470007 211912102960 0.85000 11.02 0.0 11.87000 1094 CONTRO005470008 211912102961 0.85000 11.02 0.0 0.11.87000 1095 CONTRO005470019 211912102964 0.85000 11.02 0.0 0.11.87000 1096 CONTRO005470012 211912102964 0.85000 11.02 0.0 0.11.87000 1097 CONTRO005470012 211912102968 0.85000 11.02 0.0 0.0 11.87000 1098 CONTRO005470013 211912102969 0.85000 11.02 0.0 0.11.87000 1099 CONTRO005470014 211912102970 0.85000 11.02 0.0 0.11.87000 1000 CONTRO005471924 211912102970 0.85000 11.02 0.0 0.11.87000 1101 CONTRO005471924 211912102973 0.85000 11.02 0.0 0.0 11.87000 1102 CONTRO005471927 211912102973 0.85000 11.02 0.0 0.11.87000 1103 CONTRO005471928 211912102975 0.85000 11.02 0.0 0.11.87000 1104 CONTRO005471929 211912102977 0.85000 11.02 0.0 0.11.87000 1105 CONTRO005471930 211912102988 0.85000 11.02 0.0 0.11.87000 1105 CONTRO005471931 211912102988 0.85000 11.02 0.0 0.11.87000 1106 CONTRO005471933 211912102989 0.85000 11.02 0.0 0.11.87000 1107 CONTRO005471937 211912102994 0.85000 11.02 0.0 0.11.87000 1108 CONTRO005471938 211912102994 0.85000 11.02 0.0 0.11.87000 1109 CONTRO005471938 211912102994 0.85000 11.02 0.0 0.11.87000 1110 CONTRO005471938 211912102999 0.85000 11.02 0.0 0.0 11.87000 1111 CONTRO005471942 211912103011 0.85000 11.02 0.0 0.0 11.87000 1111 CONTRO005471948 211912103012 0.85000 11.02 0.0 0.0 11.87000 1111 CONTRO005471948 211912103012 0.85000 11.02 0.0 0.0 11.87000 1111 CONTRO005471948 211912103012 0.85000 11.02 0.0 0.0 11.87000 1119 CONTRO005471949 211912103012 0.85000 11.02 0.0 0.0 11.87000 1111 CONTRO005471945 211912103027 0.85000 11.02 0.0 0.0 11.87000 1122 CONTRO005471954 2119121030 | | CONTR0005470004 | | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1094 CONTRO005470008 211912102961 0.85000 11.02 0.0 11.87000 | | CONTR0005470005 | 211912102958 | 0.85000 | 11.02 | | 11.87000 |
| 1095 CONTRO005470009 211912102962 0.85000 11.02 0.0 11.87000 | | | - | | - | | |
| 1096 CONTRO005470011 211912102964 0.85000 11.02 0.0 11.87000 | | | | | - | | |
| 1097 CONTRO005470012 211912102968 0.85000 11.02 0.0 11.87000 | | | | | - | | |
| 1098 CNTR0005470013 211912102969 0.85000 11.02 0.0 11.87000 1099 CONTR0005470014 2119121022970 0.85000 11.02 0.0 0.1 1100 CONTR0005471924 211912103262 0.85000 11.02 0.0 0.1 1101 CONTR0005471926 211912102973 0.85000 11.02 0.0 0.0 11.87000 1102 CONTR0005471927 211912102975 0.85000 11.02 0.0 0.0 11.87000 1103 CONTR0005471928 211912102975 0.85000 11.02 0.0 0.0 11.87000 1104 CONTR0005471929 211912102987 0.85000 11.02 0.0 0.0 11.87000 1105 CONTR0005471930 211912102987 0.85000 11.02 0.0 0.0 11.87000 1106 CONTR0005471931 211912102988 0.85000 11.02 0.0 0.0 11.87000 1106 CONTR0005471931 211912102989 0.85000 11.02 0.0 0.0 11.87000 1107 CONTR0005471935 211912102994 0.85000 11.02 0.0 0.0 11.87000 1108 CONTR0005471936 211912102994 0.85000 11.02 0.0 0.0 11.87000 1109 CONTR0005471938 211912102999 0.85000 11.02 0.0 0.0 11.87000 1110 CONTR0005471938 211912102999 0.85000 11.02 0.0 0.0 11.87000 1111 CONTR0005471941 21191210399 0.85000 11.02 0.0 0.0 11.87000 1112 CONTR0005471944 21191210399 0.85000 11.02 0.0 0.0 11.87000 1113 CONTR0005471944 211912103012 0.85000 11.02 0.0 0.0 11.87000 1114 CONTR0005471944 211912103012 0.85000 11.02 0.0 0.0 11.87000 1115 CONTR0005471944 211912103014 0.85000 11.02 0.0 0.0 11.87000 1116 CONTR0005471946 211912103017 0.85000 11.02 0.0 0.0 11.87000 1117 CONTR0005471948 211912103027 0.85000 11.02 0.0 0.0 11.87000 1118 CONTR0005471950 211912103028 0.85000 11.02 0.0 0.0 11.87000 1121 CONTR0005471950 211912103028 0.85000 11.02 0.0 0.0 11.87000 1122 CONTR0005471954 211912103039 0.85000 11.02 0.0 0.0 11.87000 1123 CONTR0005471955 211912103039 0.85000 11.02 0.0 0.0 11.87000 | | | | + | - | | _ |
| 1099 CONTRO005471014 21912102970 0.85000 11.02 0.0 11.87000 | | | - | | - | | |
| 1100 | | | | | | | |
| 101 CONTRO005471926 211912102973 0.85000 11.02 0.0 11.87000 1102 CONTRO005471927 211912102975 0.85000 11.02 0.0 11.87000 1103 CONTRO005471928 211912102977 0.85000 11.02 0.0 11.87000 1104 CONTRO005471929 211912102987 0.85000 11.02 0.0 0.0 11.87000 1105 CONTRO005471930 211912102988 0.85000 11.02 0.0 0.0 11.87000 1106 CONTRO005471931 211912102988 0.85000 11.02 0.0 0.0 11.87000 1107 CONTRO005471933 211912102999 0.85000 11.02 0.0 0.0 11.87000 1108 CONTRO005471935 211912102994 0.85000 11.02 0.0 0.0 11.87000 1109 CONTRO005471936 211912102994 0.85000 11.02 0.0 0.0 11.87000 1109 CONTRO005471937 211912102998 0.85000 11.02 0.0 0.0 11.87000 1110 CONTRO005471938 211912102999 0.85000 11.02 0.0 0.0 11.87000 1112 CONTRO005471938 211912102999 0.85000 11.02 0.0 0.0 11.87000 1113 CONTRO005471941 211912103099 0.85000 11.02 0.0 0.0 11.87000 1112 CONTRO005471942 211912103019 0.85000 11.02 0.0 11.87000 1114 CONTRO005471944 211912103012 0.85000 11.02 0.0 11.87000 1114 CONTRO005471944 211912103012 0.85000 11.02 0.0 11.87000 1116 CONTRO005471944 211912103014 0.85000 11.02 0.0 11.87000 1117 CONTRO005471946 211912103014 0.85000 11.02 0.0 11.87000 1117 CONTRO005471946 211912103017 0.85000 11.02 0.0 11.87000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 11187000 | | | | | | | |
| 1102 CONTRO005471927 211912102975 0.85000 11.02 0.0 11.87000 11.03 CONTRO005471928 211912102977 0.85000 11.02 0.0 11.87000 11.04 CONTRO005471929 211912102987 0.85000 11.02 0.0 11.87000 11.05 CONTRO005471930 211912102988 0.85000 11.02 0.0 0.0 11.87000 11.06 CONTRO005471931 211912102989 0.85000 11.02 0.0 0.0 11.87000 11.07 CONTRO005471933 211912102992 0.85000 11.02 0.0 0.0 11.87000 11.08 CONTRO005471935 211912102994 0.85000 11.02 0.0 0.0 11.87000 11.09 CONTRO005471936 211912102994 0.85000 11.02 0.0 0.0 11.87000 11.09 CONTRO005471937 211912102996 0.85000 11.02 0.0 0.0 11.87000 11.00 CONTRO005471938 211912102999 0.85000 11.02 0.0 0.0 11.87000 11.02 CONTRO005471941 211912103099 0.85000 11.02 0.0 0.0 11.87000 11.02 CONTRO005471942 211912103010 0.85000 11.02 0.0 0.0 11.87000 11.02 CONTRO005471944 211912103012 0.85000 11.02 0.0 0.0 11.87000 11.04 CONTRO005471944 211912103014 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471946 211912103014 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471946 211912103017 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471946 211912103017 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471948 211912103022 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471949 211912103027 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471949 211912103028 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471950 211912103036 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471955 211912103038 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471955 211912103038 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471956 211912103038 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTRO005471956 211912103039 0.85000 11.02 0.0 0.0 11.87000 11.05 CONTR | | | | | + | | |
| 1103 | | | | | | | |
| 1104 CONTRO005471929 211912102987 0.85000 11.02 0.0 11.87000 1105 CONTRO005471930 211912102988 0.85000 11.02 0.0 11.87000 1106 CONTRO005471931 211912102999 0.85000 11.02 0.0 11.87000 1107 CONTRO005471933 211912102994 0.85000 11.02 0.0 11.87000 1108 CONTRO005471935 211912102994 0.85000 11.02 0.0 11.87000 1109 CONTRO005471937 211912102996 0.85000 11.02 0.0 11.87000 1110 CONTRO005471937 211912102998 0.85000 11.02 0.0 11.87000 1111 CONTRO005471938 211912102999 0.85000 11.02 0.0 11.87000 1112 CONTRO005471941 211912103009 0.85000 11.02 0.0 11.87000 1113 CONTRO005471942 211912103019 0.85000 11.02 0.0 11.87000 1114 CONTRO005471943 211912103012 0.85000 11.02 0.0 11.87000 1115 CONTRO005471944 211912103014 0.85000 11.02 0.0 11.87000 1116 CONTRO005471946 211912103017 0.85000 11.02 0.0 11.87000 1117 CONTRO005471946 211912103017 0.85000 11.02 0.0 11.87000 1118 CONTRO005471948 211912103022 0.85000 11.02 0.0 11.87000 1119 CONTRO005471948 211912103027 0.85000 11.02 0.0 11.87000 1120 CONTRO005471949 211912103028 0.85000 11.02 0.0 11.87000 1121 CONTRO005471950 211912103038 0.85000 11.02 0.0 11.87000 1122 CONTRO005471953 211912103038 0.85000 11.02 0.0 11.87000 1123 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 1124 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 1122 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 1123 CONTRO005471954 211912103039 0.85000 11.02 0.0 11.87000 1124 CONTRO005471955 211912103039 0.85000 11.02 0.0 11.87000 1125 CONTRO005471956 211912103045 0.85000 11.02 0.0 11.87000 1126 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 1127 CONTRO005471957 211912103045 0. | | | <u> </u> | | | | |
| 1105 | | | <u> </u> | | | | |
| 1106 | | | <u> </u> | | | | |
| 1107 CONTRO005471933 211912102992 0.85000 11.02 0.0 11.87000 1108 CONTRO005471935 211912102994 0.85000 11.02 0.0 11.87000 1109 CONTRO005471936 211912102996 0.85000 11.02 0.0 11.87000 1110 CONTRO005471937 211912102998 0.85000 11.02 0.0 11.87000 1111 CONTRO005471938 211912102999 0.85000 11.02 0.0 11.87000 1112 CONTRO005471941 211912103009 0.85000 11.02 0.0 11.87000 1113 CONTRO005471942 211912103011 0.85000 11.02 0.0 11.87000 1114 CONTRO005471943 211912103012 0.85000 11.02 0.0 11.87000 1115 CONTRO005471944 211912103014 0.85000 11.02 0.0 11.87000 1116 CONTRO005471945 211912103014 0.85000 11.02 0.0 11.87000 1117 CONTRO005471946 211912103017 0.85000 11.02 0.0 11.87000 1118 CONTRO005471948 211912103017 0.85000 11.02 0.0 11.87000 1119 CONTRO005471948 211912103022 0.85000 11.02 0.0 11.87000 1119 CONTRO005471949 211912103027 0.85000 11.02 0.0 11.87000 1120 CONTRO005471950 211912103028 0.85000 11.02 0.0 11.87000 1121 CONTRO005471950 211912103031 0.85000 11.02 0.0 11.87000 1122 CONTRO005471954 211912103036 0.85000 11.02 0.0 11.87000 1123 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 1124 CONTRO005471955 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTRO005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTRO005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTRO005471955 211912103039 0.85000 11.02 0.0 11.87000 1127 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 1128 CONTRO005471957 211912103045 0. | | | <u> </u> | | | | |
| 1108 | | | <u> </u> | | | | |
| 1109 | | | <u> </u> | | | | |
| 1110 CONTRO005471937 211912102998 0.85000 11.02 0.0 11.87000 11.11 CONTRO005471938 211912103099 0.85000 11.02 0.0 11.87000 11.12 CONTRO005471941 211912103009 0.85000 11.02 0.0 11.87000 11.13 CONTRO005471942 211912103011 0.85000 11.02 0.0 11.87000 11.14 CONTRO005471943 211912103012 0.85000 11.02 0.0 11.87000 11.15 CONTRO005471944 211912103014 0.85000 11.02 0.0 11.87000 11.16 CONTRO005471945 211912103016 0.85000 11.02 0.0 11.87000 11.17 CONTRO005471946 211912103017 0.85000 11.02 0.0 11.87000 11.18 CONTRO005471947 211912103017 0.85000 11.02 0.0 11.87000 11.18 CONTRO005471948 211912103022 0.85000 11.02 0.0 11.87000 11.90 CONTRO005471949 211912103023 0.85000 11.02 0.0 11.87000 11.90 CONTRO005471950 211912103027 0.85000 11.02 0.0 11.87000 11.21 CONTRO005471952 211912103028 0.85000 11.02 0.0 11.87000 11.22 CONTRO005471953 211912103036 0.85000 11.02 0.0 11.87000 11.23 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 11.24 CONTRO005471955 211912103038 0.85000 11.02 0.0 11.87000 11.25 CONTRO005471955 211912103039 0.85000 11.02 0.0 11.87000 11.25 CONTRO005471956 211912103039 0.85000 11.02 0.0 11.87000 11.26 CONTRO005471956 211912103039 0.85000 11.02 0.0 11.87000 11.26 CONTRO005471956 211912103039 0.85000 11.02 0.0 11.87000 11.26 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 11.87000 11.26 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 11.27 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 11.27 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 11.87000 11.27 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 11.87000 11.27 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 11.87000 11.27 CONTRO005471957 | | | <u> </u> | | + | | |
| 1111 CONTRO005471938 211912102999 0.85000 11.02 0.0 11.87000 1112 CONTRO005471941 211912103009 0.85000 11.02 0.0 11.87000 1113 CONTRO005471942 211912103011 0.85000 11.02 0.0 11.87000 1114 CONTRO005471943 211912103012 0.85000 11.02 0.0 11.87000 1115 CONTRO005471944 211912103014 0.85000 11.02 0.0 11.87000 1116 CONTRO005471945 211912103016 0.85000 11.02 0.0 11.87000 1117 CONTRO005471946 211912103017 0.85000 11.02 0.0 11.87000 1118 CONTRO005471947 211912103022 0.85000 11.02 0.0 11.87000 1119 CONTRO005471948 211912103023 0.85000 11.02 0.0 11.87000 1120 CONTRO005471949 211912103027 0.85000 11.02 0.0 11.87000 1121 CONTRO005471950 211912103028 0.85000 11.02 0.0 11.87000 1122 CONTRO005471952 211912103038 0.85000 11.02 0.0 11.87000 1123 CONTRO005471953 211912103036 0.85000 11.02 0.0 11.87000 1124 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTRO005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTRO005471956 211912103039 0.85000 11.02 0.0 11.87000 1127 CONTRO005471957 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 1128 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 1129 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 1129 CONTRO005471957 211912103045 0. | 1110 | | <u> </u> | | + | | |
| 1112 | 1111 | | <u> </u> | | | | |
| 1114 | 1112 | CONTR0005471941 | 211912103009 | 0.85000 | 11.02 | 0.0 | |
| 1115 CONTRO005471944 211912103014 0.85000 11.02 0.0 11.87000 1116 CONTRO005471945 211912103016 0.85000 11.02 0.0 11.87000 1117 CONTRO005471946 211912103017 0.85000 11.02 0.0 11.87000 1118 CONTRO005471947 211912103022 0.85000 11.02 0.0 11.87000 1119 CONTRO005471948 211912103023 0.85000 11.02 0.0 11.87000 1120 CONTRO005471949 211912103027 0.85000 11.02 0.0 11.87000 1121 CONTRO005471950 211912103028 0.85000 11.02 0.0 11.87000 1122 CONTRO005471952 211912103031 0.85000 11.02 0.0 11.87000 1123 CONTRO005471953 211912103038 0.85000 11.02 0.0 11.87000 1124 CONTRO005471954 211912103039 0.85000 11.02 0.0 11.87000 1125 CONTRO00547 | 1113 | CONTR0005471942 | 211912103011 | | _ | 0.0 | |
| 1116 CONTR0005471945 211912103016 0.85000 11.02 0.0 11.87000 1117 CONTR0005471946 211912103017 0.85000 11.02 0.0 11.87000 1118 CONTR0005471947 211912103022 0.85000 11.02 0.0 11.87000 1119 CONTR0005471948 211912103023 0.85000 11.02 0.0 11.87000 1120 CONTR0005471949 211912103027 0.85000 11.02 0.0 11.87000 1121 CONTR0005471950 211912103028 0.85000 11.02 0.0 11.87000 1122 CONTR0005471952 211912103031 0.85000 11.02 0.0 11.87000 1123 CONTR0005471953 211912103038 0.85000 11.02 0.0 11.87000 1124 CONTR0005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTR0005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTR000547 | 1114 | CONTR0005471943 | 211912103012 | 0.85000 | - | 0.0 | 11.87000 |
| 1117 CONTRO005471946 211912103017 0.85000 11.02 0.0 11.87000 1118 CONTRO005471947 211912103022 0.85000 11.02 0.0 11.87000 1119 CONTRO005471948 211912103023 0.85000 11.02 0.0 11.87000 1120 CONTRO005471949 211912103027 0.85000 11.02 0.0 11.87000 1121 CONTRO005471950 211912103028 0.85000 11.02 0.0 11.87000 1122 CONTRO005471952 211912103031 0.85000 11.02 0.0 11.87000 1123 CONTRO005471953 211912103036 0.85000 11.02 0.0 11.87000 1124 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTRO005471955 211912103034 0.85000 11.02 0.0 11.87000 1126 CONTRO005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTRO00547 | 1115 | | 211912103014 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1118 CONTRO005471947 211912103022 0.85000 11.02 0.0 11.87000 1119 CONTRO005471948 211912103023 0.85000 11.02 0.0 11.87000 1120 CONTRO005471949 211912103027 0.85000 11.02 0.0 11.87000 1121 CONTRO005471950 211912103028 0.85000 11.02 0.0 11.87000 1122 CONTRO005471952 211912103031 0.85000 11.02 0.0 11.87000 1123 CONTRO005471953 211912103036 0.85000 11.02 0.0 11.87000 1124 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTRO005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTRO005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 | | CONTR0005471945 | 211912103016 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1119 CONTRO005471948 211912103023 0.85000 11.02 0.0 11.87000 1120 CONTRO005471949 211912103027 0.85000 11.02 0.0 11.87000 1121 CONTRO005471950 211912103028 0.85000 11.02 0.0 11.87000 1122 CONTRO005471952 211912103031 0.85000 11.02 0.0 11.87000 1123 CONTRO005471953 211912103036 0.85000 11.02 0.0 11.87000 1124 CONTRO005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTRO005471955 211912103041 0.85000 11.02 0.0 11.87000 1126 CONTRO005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTRO005471957 211912103045 0.85000 11.02 0.0 11.87000 | | | 211912103017 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1120 CONTR0005471949 211912103027 0.85000 11.02 0.0 11.87000 1121 CONTR0005471950 211912103028 0.85000 11.02 0.0 11.87000 1122 CONTR0005471952 211912103031 0.85000 11.02 0.0 11.87000 1123 CONTR0005471953 211912103036 0.85000 11.02 0.0 11.87000 1124 CONTR0005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTR0005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTR0005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTR0005471957 211912103045 0.85000 11.02 0.0 11.87000 | | CONTR0005471947 | 211912103022 | 0.85000 | | | |
| 1121 CONTR0005471950 211912103028 0.85000 11.02 0.0 11.87000 1122 CONTR0005471952 211912103031 0.85000 11.02 0.0 11.87000 1123 CONTR0005471953 211912103036 0.85000 11.02 0.0 11.87000 1124 CONTR0005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTR0005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTR0005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTR0005471957 211912103045 0.85000 11.02 0.0 11.87000 | | CONTR0005471948 | 211912103023 | | | 0.0 | |
| 1122 CONTR0005471952 211912103031 0.85000 11.02 0.0 11.87000 1123 CONTR0005471953 211912103036 0.85000 11.02 0.0 11.87000 1124 CONTR0005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTR0005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTR0005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTR0005471957 211912103045 0.85000 11.02 0.0 11.87000 | | CONTR0005471949 | 211912103027 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1123 CONTR0005471953 211912103036 0.85000 11.02 0.0 11.87000 1124 CONTR0005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTR0005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTR0005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTR0005471957 211912103045 0.85000 11.02 0.0 11.87000 | | | <u> </u> | | | | |
| 1124 CONTR0005471954 211912103038 0.85000 11.02 0.0 11.87000 1125 CONTR0005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTR0005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTR0005471957 211912103045 0.85000 11.02 0.0 11.87000 | | | <u> </u> | | + | | |
| 1125 CONTR0005471955 211912103039 0.85000 11.02 0.0 11.87000 1126 CONTR0005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTR0005471957 211912103045 0.85000 11.02 0.0 11.87000 | | | <u> </u> | | + | | |
| 1126 CONTR0005471956 211912103041 0.85000 11.02 0.0 11.87000 1127 CONTR0005471957 211912103045 0.85000 11.02 0.0 11.87000 | | | <u> </u> | | | | |
| 1127 CONTR0005471957 211912103045 0.85000 11.02 0.0 11.87000 | | | | | + | | |
| | | | <u> </u> | | | | |
| ICONTROLOGY | | | <u> </u> | | _ | | |
| | | CONTR0005471958 | 211912103048 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1129 CONTRO005471960 211912103051 0.85000 11.02 0.0 11.87000 | | | | | | | |
| 1130 CONTRO005471962 211912103053 0.85000 11.02 0.0 11.87000 | | | | | + | | |
| 1131 CONTRO005471966 211912103064 0.85000 11.02 0.0 11.87000 | | | | | | | |
| 1132 CONTR0005471967 211912103065 0.85000 11.02 0.0 11.87000 | 1132 | CONTRUUU54/196/ | Z1131Z103002 | U.05000 | 11.02 | υ . υ | Τ τ • Ω \ Λ Ο Ο Λ |

| | 60 6005 | MCTCDM | | CDDC | OTUEDS | TOTAL |
|--------------|------------------------------------|--------------|---------|-------|--------|----------------------|
| 1133 | CO_CODE | MSISDN | TEL | | OTHERS | TOTAL |
| 1134 | CONTR0005471968 CONTR0005471969 | 211912103067 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1135 | CONTROU05471969 CONTROU05471970 | 211912103066 | | 11.02 | 0.0 | |
| 1136 | CONTROU05471970 CONTROU05471971 | 211912103069 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1137 | CONTR0005471971 CONTR0005471972 | 211912103073 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1138 | CONTR0005471972 | 211912103074 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1139 | CONTR0005471374 | 211912103070 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1140 | CONTRO005477884 | 211912103000 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1141 | CONTR0005477886 | 211912104520 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1142 | CONTR0005477887 | 211912104524 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1143 | CONTR0005477888 | 211912104525 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1144 | CONTR0005477889 | 211912104527 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1145 | CONTR0005477890 | 211912104529 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1146 | CONTR0005477892 | 211912104531 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1147 | CONTR0005477902 | 211912104536 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1148 | CONTR0005477905 | 211912104537 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1149 | CONTR0005477908 | 211912104538 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1150 | CONTR0005477909 | 211912104539 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1151 | CONTR0005477910 | 211912104541 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1152 | CONTR0005477912 | 211912104546 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1153 | CONTR0005477913 | 211912104548 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1154 | CONTR0005477914 | 211912104549 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1155 | CONTR0005477916 | 211912104554 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1156 1157 | CONTR0005477917 | 211912104555 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1157 | CONTR0005477919 | 211912104558 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1158 | CONTR0005477920 | 211912104559 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1160 | CONTR0005477921 | 211912104562 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1161 | CONTR0005477922 CONTR0005477923 | 211912104564 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1162 | CONTROU05477923 | 211912104569 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1163 | CONTR0005477924 | 211912104509 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1164 | CONTR0005477932 | 211912104570 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1165 | CONTRO005477933 | 211912104586 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1166 | CONTRO005477937 | 211912104589 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1167 | CONTR0005477938 | 211912104592 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1168 | CONTR0005477939 | 211912104593 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1169 | CONTR0005477940 | 211912104599 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1170 | CONTR0005477942 | 211912104601 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1171 | CONTR0005477953 | 211912104604 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1172 | CONTR0005477954 | 211912104605 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1173 | CONTR0005477955 | 211912104606 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1174 | CONTR0005477983 | 211912104608 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1175 | CONTR0005477984 | 211912104612 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1176 | CONTR0005477985 | 211912104614 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1177 | CONTR0005477986 | 211912104615 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1178 | CONTR0005477987 | 211912104616 | 0.85000 | | 0.0 | 11.87000 |
| 1179 1180 | CONTR0005477988 | 211912104617 | 0.85000 | - | 0.0 | 11.87000 11.87000 |
| 1181 | CONTR0005477990 CONTR0005487116 | 211912104619 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1182 | CONTRO005487119 | 211912100143 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1183 | CONTR0005487124 | 211912100143 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1184 | CONTR0005487125 | 211912100156 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1185 | CONTR0005487126 | 211912100159 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1186 | CONTR0005487127 | 211912100161 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1187 | CONTR0005487128 | 211912100162 | 0.85000 | | 0.0 | 11.87000 |
| 1188 | CONTR0005487129 | 211912100163 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1189 | CONTR0005487130 | 211912100164 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1190 | CONTR0005487132 | 211912100165 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1191 | CONTR0005487135 | 211912100167 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1192 | CONTR0005487139 | 211912100168 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1193 | CONTR0005487140 | 211912100172 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1194 | CONTR0005487146 | 211912100174 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1195 | CONTR0005487149 | 211912100175 | 0.85000 | ļ | 0.0 | 11.87000 |
| 1196 | CONTR0005487152 | 211912100179 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1197 | CONTR0005487156 | 211912100182 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1198 1199 | CONTR0005487161 | 211912100183 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1200 | CONTR0005487163 | 211912100185 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1200 | CONTR0005487257 CONTR0005487258 | 211912100186 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1201 | CONTROU05487258 CONTROU05487259 | 211912100190 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1202 | CONTROU05487260 | 211912100192 | 0.85000 | - | 0.0 | 11.87000 |
| | 22 | 1 | 1 | 1 | 1 | |

| | CO_CODE | MSISDN | TEL | GPRS | OTHERS | TOTAL |
|------|-----------------|--------------|------------|----------|--------|-------------|
| 1204 | CONTR0005487261 | 211912100195 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1205 | CONTR0005487262 | 211912100198 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1206 | CONTR0005487263 | 211912100203 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1207 | CONTR0005487264 | 211912100204 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1208 | CONTR0005487265 | 211912100207 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1209 | CONTR0005487266 | 211912100209 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1210 | CONTR0005487267 | 211912100213 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1211 | CONTR0005487271 | 211912100217 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1212 | CONTR0005487273 | 211912100220 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1213 | CONTR0005487275 | 211912100224 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1214 | CONTR0005487276 | 211912100225 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1215 | CONTR0005487277 | 211912100226 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1216 | CONTR0005487278 | 211912100227 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1217 | CONTR0005487280 | 211912100230 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1218 | CONTR0005487281 | 211912100231 | 0.85000 | 11.02 | 0.0 | 11.87000 |
| 1219 | CONTR0006337144 | 211912258812 | 0.82167 | 11.02 | 0.0 | 11.84167 |
| 1220 | TOTAL | - | 1036.57500 | 13844.95 | 0.0 | 14881.52500 |

Other Credits and Charges Details

| | CUSTCODE_OR_CO_CODE | MSISDN | OCC_TEXT | OCC_AMOUNT |
|----|---------------------|--------------|---------------------------|------------|
| 0 | CONTR0000169476 | 211912177061 | replacement of a resource | 0.04286 |
| 1 | CONTR0000169589 | 211912179327 | replacement of a resource | 0.04286 |
| 2 | CONTR0000169641 | 211912167607 | replacement of a resource | 0.04286 |
| 3 | CONTR0001770660 | 211912171171 | replacement of a resource | 0.04286 |
| 4 | CONTR0001772552 | 211912171803 | replacement of a resource | 0.04286 |
| 5 | CONTR0002424042 | 211912172503 | replacement of a resource | 0.04286 |
| 6 | CONTR0003952288 | 211912170105 | replacement of a resource | 0.04286 |
| 7 | CONTR0004322903 | 211912174086 | replacement of a resource | 0.04286 |
| 8 | CONTR0004325676 | 211912177115 | replacement of a resource | 0.04286 |
| 9 | CONTR0005470005 | 211912102958 | replacement of a resource | 0.04286 |
| 10 | CONTR0005471969 | 211912103068 | replacement of a resource | 0.04286 |
| 11 | CONTR0005477908 | 211912104538 | replacement of a resource | 0.04286 |
| 12 | CONTR0005487140 | 211912100172 | replacement of a resource | 0.04286 |
| 13 | TOTAL | - | - | 0.55718 |