ANEXO IV
REPORTE DE FLUJOS DE LARGO PLAZO

CASO DE REFERENCIA

2030Max_Lluv

Contigencias	Mismatch
CONT1-6000-6014-10	0.004618045
CONT2-6001-6003-1D	0.165150151
CONT3-6001-6003-2E	0.165150151
CONT4-6001-6005-3A	0.120392919
CONT5-6001-6005-4A	0.120392919
CONT6-6001-6840-7A	0.084882773
CONT7-6001-6840-8A	0.084882773
CONT8-6002-6018-12	0.092592046
CONT9-6002-6018-37	0.31375137
CONT10-6002-6018-62	0.257726282
CONT11-6002-6024-3A	0.042855147
CONT12-6002-6170-4A	0.05012054
CONT13-6003-6171-1C	0.055800784
CONT14-6003-6470-2D	0.277376175
CONT15-6003-6801-4A	0.301034868
CONT16-6003-6801-5A	0.301034868
CONT17-6003-6840-2A	0.146354213
CONT18-6003-6840-3A	0.146354213
CONT19-6005-6240-3B	0.007354653
CONT20-6005-6240-4B	0.007354653
CONT21-6005-6374-0A	0.014285309
CONT22-6005-6830-9A	0.013054773
CONT23-6005-6840-7B	0.004000001
CONT24-6005-6840-8B	0.004000001
CONT25-6008-6182-52	0.002384723
CONT26-6008-6240-3C	0.008056583
CONT27-6008-6240-4C	0.008056583
CONT28-6008-6460-2D	0.004825765
CONT29-6008-6460-3D	0.004825765
CONT30-6008-6520-4A	0.003848419
CONT31-6008-6520-5A	0.003848419
CONT32-6008-6596-0B	0.125478491
CONT33-6008-6596-9C	0.125478491
CONT34-6008-6885-5A	0.248688757
CONT35-6008-6885-6A	0.24771145
CONT36-6008-6969-1A	0.004510891
CONT37-6011-6014-39	0.065470316
CONT38-6011-6182-5C	0.044828292
CONT39-6011-6182-6D	0.044828292
CONT40-6011-6380-9A	0.055994347
CONT41-6011-6800-7A	0.132918358
CONT42-6011-6800-8A	0.132918358
CONT43-6012-6087-15	0.125333875
CONT44-6012-6087-16	0.125333875
CONT45-6014-6380-9B	0.061421428
CONT46-6015-6298-25	0.054028522
CONT47-6018-6173-1A	0.162324846
CONT48-6018-6173-2A	0.162324846
CONT49-6024-6060-3B	0.495542079
CONT50-6059-6173-2B	0.039648857
CONT51-6059-6290-1C	0.118481465
CONT52-6060-6170-4B	0.051146004
CONT53-6096-6179-18	0.002853391
CONT54-6096-6263-0A	0.015980581
CONT55-6096-6800-7B	0.114361905
CONT56-6096-6800-8B	0.114201874
CONT57-6100-6861-1A	0.051326197
CONT58-6100-6861-2A	0.051326197
CONT59-6167-6801-1	0.112234853
CONT60-6167-6801-2	0.112234853
CONT61-6171-6861-1B	0.267992735
CONT62-6173-6290-1B	0.120282784
CONT63-6179-6182-16	0.083728366
CONT64-6179-6182-17	0.083728366
CONT65-6179-6401-29	0.00388075
CONT66-6182-6440-5A	0.0774813
CONT67-6182-6520-4B	0.014190109
CONT68-6182-6520-5B	0.014190109
CONT69-6182-6550-6C	0.002326919
CONT70-6182-6885-5B	0.003178582
CONT71-6182-6969-1B	0.006562378
CONT72-6260-6263-0B	0.027252072
CONT73-6260-6340-30	0.018109009
CONT74-6260-6400-21	0.093708783
CONT75-6340-6401-29	0.243298709
CONT76-6374-6596-0B	0.112590484
CONT77-6374-6596-9C	0.117796406
CONT78-6374-6830-9B	0.012252619
CONT79-6405-6801-5B	0.058253214
CONT80-6405-6801-62	0.058253214
CONT81-6405-6808-5C	0.06069538
CONT82-6411-6885-1	0.150935248
CONT83-6411-6885-2	0.150935248
CONT84-6440-6500-5B	0.004414146
CONT85-6460-6713-2C	0.007659052
CONT86-6460-6713-3C	0.007659052
CONT87-6470-6861-2B	0.036972374
CONT88-6550-6885-6B	0.003523954
CONT89-6713-6840-2B	0.139893487
CONT90-6713-6840-3B	0.139893487
CONT91-6801-6808-4B	0.191589564
CONT92-6801-6840-58	0.052787788
CONT93-6801-6840-59	0.052787788
CONT94-6823-6840-*1	0.159246981
CONT95-6826-6840-*1	0.159246981
CONT96-6520-6521-6527-T2	0.253807813
CONT97-6008-6009-6010-T1	0.112267166
CONT98-6005-6006-6007-T1	0.154475734
CONT99-6003-6004-6085-T1	0.257518053
CONT100-6001-6002-6082-T1	0.066715427
CONT101-6969-6966-6965-T1	0.112576686
CONT102-6885-6886-6887-T1	0.098965757
CONT103-6800-6087-6809-T1	0.002572686
CONT104-6840-6841-6842-T1	0.112532571
CONT105-6520-6521-6522-T1	0.253810257
CONT106-6260-6261-6262-T1	0.026972456
CONT107-6014-6015-6016-T1	0.006089849
CONT108-6011-6012-6013-T1	0.205329329
CONT109-6008-6009-6010-T2	0.040600773
CONT110-6005-6006-6007-T2	0.315231234
CONT111-6003-6004-6086-T2	0.260647535
CONT112-6001-6002-6083-T2	0.412800431
CONT113-6969-6966-6965-T2	0.112568364
CONT114-6840-6841-6842-T2	0.112531736
CONT115-6885-6886-6887-T2	0.098965757
CONT116-6800-6087-6809-T2	0.002563473
CONT117-6260-6261-6262-T2	0.093865454
CONT118-6014-6015-6016-T2	0.098776415
CONT119-6011-6012-6013-T2	0.116264753
CONT120-6005-6006-6007-T3	0.171194538
CONT121-6003-6004-6109-T3	0.261179179
CONT122-6001-6002-6084-T3	0.071533486
CONT123-6520-6521-6509-T3	0.253814936
CONT124-6011-6012-6013-T3	0.117579512
CONT125-6008-6009-6010-T3	0.120649636
CONT126-6001-6002-6084-T5	0.061996482
CONT127-6811-6812-T4	0.13323471
CONT128-6816-6817-T4	0.004323942
CONT129-6460-6461-T1	0.007803512
CONT130-6460-6462-T2	0.008836578
CONT131-6087-6300-T1	0.002026011
CONT132-6087-6300-T2	0.002026011
CONT133-6167-6173-T1	0.002026011
CONT134-6167-6173-T2	0.002026011
CONT135-6370-6380-T2	0.002026011
CONT136-6370-6380-T3	0.002026011
CONT137-6380-6381-T1	0.002026011
CONT138-6090-E1	0.005844693
CONT139-6094-L1	0.005089001
CONT140-6176-E1	0.007566365
CONT141-6804-G1	0.002026011
CONT142-6752-G1	0.175221682
CONT143-6785-G1	0.002623912
CONT144-6346-G1	0.007727471
CONT145-6097-F1	0.002026011
CONT146-6101-B1	0.002026011
CONT147-6265-G2	0.132987678
CONT148-6597-G1	0.144069344
CONT149-6208-G1	0.169228956
CONT150-6793-G1	0.006220235
CONT151-6207-G1	0.002026011
CONT152-6706-G1	0.006386747
CONT153-6406-G1	0.002026011
CONT154-6408-V1	0.002026011
CONT155-6854-6853-1	0.002026011

| | | |

| Name | Height | Weight | Birthday | Birthplace | Nationality | Occupation | Spouse | Children | Parents | Siblings | Education | Hobbies | Favorite Food | Favorite Color | Favorite Animal | Favorite Movie | Favorite Book | Favorite Song | Favorite Artist | Favorite Sport | Favorite Team | Favorite Player | Favorite Actor | Favorite Actress | Favorite Director | Favorite Author | Favorite Poet | Favorite Philosopher | Favorite Scientist | Favorite Inventor | Favorite Explorer | Favorite Leader | Favorite Historical Figure | Favorite Fictional Character | Favorite Superhero | Favorite Villain | Favorite Vehicle | Favorite Car | Favorite Motorcycle | Favorite Airplane | Favorite Boat | Favorite Train | Favorite Bicycle | Favorite Horse | Favorite Dog | Favorite Cat | Favorite Bird | Favorite Fish | Favorite Insect | Favorite Flower | Favorite Tree | Favorite Fruit | Favorite Vegetable | Favorite Drink | Favorite Dessert | Favorite Snack | Favorite Restaurant | Favorite Cuisine | Favorite Holiday | Favorite Season | Favorite Month | Favorite Day | Favorite Time | Favorite Number | Favorite Letter | Favorite Shape | Favorite Color | Favorite Material | Favorite Texture | Favorite Smell | Favorite Sound | Favorite Taste | Favorite Feeling | Favorite Emotion | Favorite Quality | Favorite Virtue | Favorite Vice | Favorite Habit | Favorite Routine | Favorite Ritual | Favorite Tradition | Favorite Custom | Favorite Belief | Favorite Value | Favorite Principle | Favorite Rule | Favorite Law | Favorite Crime | Favorite Punishment | Favorite Reward | Favorite Goal | Favorite Dream | Favorite Nightmare | Favorite Fear | Favorite Hope | Favorite Wish | Favorite Regret | Favorite Memory | Favorite Moment | Favorite Place | Favorite Home | Favorite City | Favorite Country | Favorite Continent | Favorite Ocean | Favorite River | Favorite Mountain | Favorite Desert | Favorite Forest | Favorite Island | Favorite Beach | Favorite Weather | Favorite Climate | Favorite Planet | Favorite Star | Favorite Galaxy | Favorite Universe | Favorite God | Favorite Religion | Favorite Prophet | Favorite Saint | Favorite Angel | Favorite Demon | Favorite Ghost | Favorite Monster | Favorite Myth | Favorite Legend | Favorite Fairy Tale | Favorite Nursery Rhyme | Favorite Proverb | Favorite Quote | Favorite Joke | Favorite Riddle | Favorite Game | Favorite Puzzle | Favorite Toy | Favorite Book Character | Favorite Author | Favorite Publication | Favorite Newspaper | Favorite Magazine | Favorite Website | Favorite App | Favorite Software | Favorite Hardware | Favorite Computer | Favorite Phone | Favorite Camera | Favorite Instrument | Favorite Band | Favorite Singer | Favorite Composer | Favorite Conductor | Favorite Orchestra | Favorite Opera | Favorite Ballet | Favorite Dance | Favorite Painting | Favorite Painter | Favorite Sculpture | Favorite Sculptor | Favorite Architecture | Favorite Architect | Favorite Building | Favorite Bridge | Favorite Monument | Favorite Museum | Favorite Gallery | Favorite Theater | Favorite Cinema | Favorite Stadium | Favorite Arena | Favorite Park | Favorite Garden | Favorite Zoo | Favorite Aquarium | Favorite Circus | Favorite Carnival | Favorite Festival | Favorite Parade | Favorite Fireworks | Favorite Costume | Favorite Mask | Favorite Jewelry | Favorite Watch | Favorite Clothing | Favorite Shoes | Favorite Hat | Favorite Glasses | Favorite Perfume | Favorite Makeup | Favorite Hairstyle | Favorite Tattoo | Favorite Piercing | Favorite Accessory | Favorite Bag | Favorite Wallet | Favorite Keychain | Favorite Pen | Favorite Pencil | Favorite Notebook | Favorite Paper | Favorite Ink | Favorite Eraser | Favorite Ruler | Favorite Calculator | Favorite Clock | Favorite Calendar | Favorite Map | Favorite Globe | Favorite Compass | Favorite Telescope | Favorite Microscope | Favorite Laboratory | Favorite Experiment | Favorite Chemical | Favorite Element | Favorite Compound | Favorite Reaction | Favorite Equation | Favorite Formula | Favorite Theorem | Favorite Proof | Favorite Problem | Favorite Solution | Favorite Algorithm | Favorite Program | Favorite Code | Favorite Bug | Favorite Error | Favorite Success | Favorite Failure | Favorite Lesson | Favorite Teacher | Favorite Student | Favorite School | Favorite University | Favorite Degree | Favorite Major | Favorite Minor | Favorite Class | Favorite Subject | Favorite Grade | Favorite Test | Favorite Exam | Favorite Homework | Favorite Project | Favorite Presentation | Favorite Speech | Favorite Debate | Favorite Argument | Favorite Opinion | Favorite Idea | Favorite Concept | Favorite Theory | Favorite Hypothesis | Favorite Question | Favorite Answer | Favorite Mystery | Favorite Secret | Favorite Lie | Favorite Truth | Favorite Promise | Favorite Oath | Favorite Vow | Favorite Contract | Favorite Agreement | Favorite Deal | Favorite Bargain | Favorite Price | Favorite Money | Favorite Currency | Favorite Bank | Favorite Account | Favorite Investment | Favorite Stock | Favorite Company | Favorite Job | Favorite Career | Favorite Profession | Favorite Skill | Favorite Talent | Favorite Ability | Favorite Weakness | Favorite Strength | Favorite Challenge | Favorite Adventure | Favorite Journey | Favorite Trip | Favorite Vacation | Favorite Hotel | Favorite Airport | Favorite Flight | Favorite Passport | Favorite Visa | Favorite Border | Favorite Language | Favorite Word | Favorite Phrase | Favorite Accent | Favorite Dialect | Favorite Alphabet | Favorite Grammar | Favorite Punctuation | Favorite Sentence | Favorite Paragraph | Favorite Story | Favorite Chapter | Favorite Page | Favorite Line | Favorite Character | Favorite Plot | Favorite Setting | Favorite Theme | Favorite Genre | Favorite Style | Favorite Voice | Favorite Point of View | Favorite Ending | Favorite Beginning | Favorite Title | Favorite Cover | Favorite Illustration | Favorite Photograph | Favorite Video | Favorite Podcast | Favorite Blog | Favorite Forum | Favorite Chat | Favorite Email | Favorite Letter | Favorite Postcard | Favorite Gift | Favorite Present | Favorite Surprise | Favorite Party | Favorite Celebration | Favorite Wedding | Favorite Funeral | Favorite Birthday | Favorite Anniversary | Favorite Graduation | Favorite Retirement | Favorite Baby | Favorite Child | Favorite Parent | Favorite Sibling | Favorite Grandparent | Favorite Relative | Favorite Friend | Favorite Enemy | Favorite Neighbor | Favorite Pet | Favorite Animal | Favorite Plant | Favorite Rock | Favorite Mineral | Favorite Gem | Favorite Metal | Favorite Wood | Favorite Fabric | Favorite Paper | Favorite Plastic | Favorite Glass | Favorite Ceramic | Favorite Stone | Favorite Sand | Favorite Water | Favorite Air | Favorite Fire | Favorite Earth | Favorite Wind | Favorite Rain | Favorite Snow | Favorite Ice | Favorite Cloud | Favorite Sun | Favorite Moon | Favorite Star | Favorite Planet | Favorite Galaxy | Favorite Universe | Favorite Time | Favorite Space | Favorite Dimension | Favorite Energy | Favorite Force | Favorite Motion | Favorite Speed | Favorite Direction | Favorite Distance | Favorite Weight | Favorite Mass | Favorite Volume | Favorite Density | Favorite Pressure | Favorite Temperature | Favorite Heat | Favorite Cold | Favorite Light | Favorite Dark | Favorite Color | Favorite Sound | Favorite Silence | Favorite Music | Favorite Noise | Favorite Smell | Favorite Taste | Favorite Touch | Favorite Feeling | Favorite Emotion | Favorite Thought | Favorite Idea | Favorite Memory | Favorite Dream | Favorite Imagination | Favorite Creativity | Favorite Intelligence | Favorite Wisdom | Favorite Knowledge | Favorite Learning | Favorite Education | Favorite Culture | Favorite Society | Favorite Community | Favorite Family | Favorite Relationship | Favorite Love | Favorite Hate | Favorite Peace | Favorite War | Favorite Conflict | Favorite Resolution | Favorite Agreement | Favorite Disagreement | Favorite Compromise | Favorite Victory | Favorite Defeat | Favorite Success | Favorite Failure | Favorite Risk | Favorite Reward | Favorite Punishment | Favorite Justice | Favorite Injustice | Favorite Freedom | Favorite Slavery | Favorite Rights | Favorite Responsibility | Favorite Duty | Favorite Obligation | Favorite Choice | Favorite Decision | Favorite Action | Favorite Consequence | Favorite Cause | Favorite Effect | Favorite Reason | Favorite Purpose | Favorite Meaning | Favorite Value | Favorite Belief | Favorite Faith | Favorite Hope | Favorite Fear | Favorite Doubt | Favorite Question | Favorite Answer | Favorite Mystery | Favorite Secret | Favorite Truth | Favorite Lie

| Biomarkers dos BPT | Base+Polo | Cor1 | Cor10 | Cor11 | Cor12 | Cor13 | Cor14 | Cor15 | Cor16 | Cor17 | Cor18 | Cor19 | Cor2 | Cor20 | Cor21 | Cor22 | Cor23 | Cor24 | Cor25 | Cor26 | Cor27 | Cor28 | Cor29 | Cor3 | Cor30 | Cor31 | Cor32 | Cor33 | Cor34 | Cor35 | Cor36 | Cor37 | Cor38 | Cor39 | Cor4 | Cor40 | Cor41 | Cor42 | Cor43 | Cor44 | Cor45 | Cor46 | Cor47 | Cor48 | Cor49 | Cor5 | Cor50 | Cor51 | Cor52 | Cor53 | Cor54 | Cor55 | Cor56 | Cor57 | Cor58 | Cor59 | Cor6 | Cor60 | Cor61 | Cor62 | Cor63 | Cor64 | Cor65 | Cor66 | Cor67 | Cor68 | Cor69 | Cor7 | Cor70 | Cor71 | Cor72 | Cor73 | Cor74 | Cor75 | Cor76 | Cor77 | Cor78 | Cor79 | Cor80 | Cor81 | Cor82 | Cor83 | Cor84 | Cor85 | Cor86 | Cor87 | Cor88 | Cor89 | Cor90 | Cor91 | Cor92 | Cor93 | Cor94 | Cor95 | Cor96 | Cor97 | Cor98 | Cor99 | Cor100 | Cor101 | Cor102 | Cor103 | Cor104 | Cor105 | Cor106 | Cor107 | Cor108 | Cor109 | Cor110 | Cor111 | Cor112 | Cor113 | Cor114 | Cor115 | Cor116 | Cor117 | Cor118 | Cor119 | Cor120 | Cor121 | Cor122 | Cor123 | Cor124 | Cor125 | Cor126 | Cor127 | Cor128 | Cor129 | Cor130 | Cor131 | Cor132 | Cor133 | Cor134 | Cor135 |
|---|---|---

2030Max_Sec

Contigencias	Mismatch
CONT1-6000-6014-10	0.03342586
CONT2-6001-6003-1D	0.075711787
CONT3-6001-6003-2D	0.075711787
CONT4-6001-6005-3A	0.039746713
CONT5-6001-6005-4A	0.039746713
CONT6-6001-6840-7A	0.059073526
CONT7-6001-6840-8A	0.059073526
CONT8-6002-6018-12	0.109927386
CONT9-6002-6018-37	0.317782968
CONT10-6002-6018-62	0.259370923
CONT11-6002-6024-3A	0.063915528
CONT12-6002-6170-4A	0.052618679
CONT13-6003-6171-1C	0.004177742
CONT14-6003-6470-2C	0.004237243
CONT15-6003-6801-4A	0.007451009
CONT16-6003-6801-5A	0.007451009
CONT17-6003-6840-2A	0.020946445
CONT18-6003-6840-3A	0.020946445
CONT19-6005-6240-3B	0.065773778
CONT20-6005-6240-4B	0.065773778
CONT21-6005-6374-0A	0.183023348
CONT22-6005-6830-9A	0.003579367
CONT23-6005-6840-7B	0.030170863
CONT24-6005-6840-8B	0.030170863
CONT25-6008-6182-52	0.171931848
CONT26-6008-6240-3C	0.067743562
CONT27-6008-6240-4C	0.067743562
CONT28-6008-6460-2D	0.093070775
CONT29-6008-6460-3D	0.093070775
CONT30-6008-6520-4A	0.129284963
CONT31-6008-6520-5A	0.129284963
CONT32-6008-6596-0B	0.097680472
CONT33-6008-6596-9C	0.097680472
CONT34-6008-6885-5A	0.06762106
CONT35-6008-6885-6A	0.06760411
CONT36-6008-6969-1A	0.194484025
CONT37-6011-6014-39	0.256034881
CONT38-6011-6096-7	0.070937566
CONT39-6011-6096-8	0.070937566
CONT40-6011-6182-5C	0.073182762
CONT41-6011-6182-6D	0.073182762
CONT42-6011-6380-9A	0.028951148
CONT43-6012-6087-15	0.005070242
CONT44-6012-6087-16	0.005070242
CONT45-6014-6380-9B	0.047526155
CONT46-6015-6298-25	0.085554287
CONT47-6018-6173-1A	0.006365881
CONT48-6018-6173-2A	0.006365881
CONT49-6024-6060-3B	0.017132904
CONT50-6059-6173-2B	0.072769523
CONT51-6059-6290-1C	0.049232859
CONT52-6060-6170-4B	0.025379438
CONT53-6096-6179-18	0.053102978
CONT54-6096-6263-0A	0.036004417
CONT55-6100-6861-1A	0.251902699
CONT56-6100-6861-2A	0.251902699
CONT57-6167-6801-1	0.004982061
CONT58-6167-6801-2	0.004982061
CONT59-6171-6861-1B	0.005977971
CONT60-6173-6290-1B	0.049137253
CONT61-6179-6182-16	0.076373421
CONT62-6179-6182-17	0.076373421
CONT63-6179-6401-29	0.132156715
CONT64-6182-6440-5A	0.016114444
CONT65-6182-6520-4B	0.014388597
CONT66-6182-6520-5B	0.014388597
CONT67-6182-6550-6C	0.198643923
CONT68-6182-6885-5B	0.158517838
CONT69-6182-6969-1B	0.209675148
CONT70-6260-6263-0B	0.033969902
CONT71-6260-6340-30	0.047281146
CONT72-6260-6400-21	0.002456091
CONT73-6340-6401-29	0.043858286
CONT74-6374-6596-0B	0.114394516
CONT75-6374-6596-9C	0.115003861
CONT76-6374-6830-9B	0.038981602
CONT77-6405-6801-5B	0.0096032
CONT78-6405-6801-62	0.0096032
CONT79-6405-6808-5C	0.079881027
CONT80-6411-6885-1	0.036850229
CONT81-6411-6885-2	0.036850229
CONT82-6440-6500-5B	0.206480354
CONT83-6460-6713-2C	0.198212415
CONT84-6460-6713-3C	0.198212415
CONT85-6470-6861-2B	0.009681347
CONT86-6550-6885-6B	0.166160345
CONT87-6713-6840-2B	0.036392018
CONT88-6713-6840-3B	0.036392018
CONT89-6801-6808-4B	0.00553036
CONT90-6801-6840-58	0.054164577
CONT91-6801-6840-59	0.054164577
CONT92-6823-6840-*1	0.014195724
CONT93-6826-6840-*1	0.014195724
CONT94-6520-6521-6527-T2	0.007991399
CONT95-6008-6009-6010-T1	0.008539808
CONT96-6005-6006-6007-T1	0.004653276
CONT97-6003-6004-6085-T1	0.007703911
CONT98-6001-6002-6082-T1	0.103743374
CONT99-6969-6966-6965-T1	0.008841904
CONT100-6885-6886-6887-T1	0.199297979
CONT101-6840-6841-6842-T1	0.170844227
CONT102-6520-6521-6522-T1	0.007988411
CONT103-6260-6261-6262-T1	0.042608399
CONT104-6014-6015-6016-T1	0.0631181
CONT105-6011-6012-6013-T1	0.054555077
CONT106-6008-6009-6010-T2	0.00808839
CONT107-6005-6006-6007-T2	0.054373875
CONT108-6003-6004-6086-T2	0.007625836
CONT109-6001-6002-6083-T2	0.016976416
CONT110-6969-6966-6965-T2	0.008833715
CONT111-6840-6841-6842-T2	0.170850784
CONT112-6885-6886-6887-T2	0.19930169
CONT113-6260-6261-6262-T2	0.046900358
CONT114-6014-6015-6016-T2	0.297753036
CONT115-6011-6012-6013-T2	0.033143792
CONT116-6005-6006-6007-T3	0.005437135
CONT117-6003-6004-6109-T3	0.010587536
CONT118-6001-6002-6084-T3	0.067028865
CONT119-6520-6521-6509-T3	0.008003351
CONT120-6011-6012-6013-T3	0.033084016
CONT121-6008-6009-6010-T3	0.350827008
CONT122-6001-6002-6084-T5	0.101721391
CONT123-6811-6812-T4	0.002933963
CONT124-6816-6817-T4	0.014825962
CONT125-6460-6461-T1	0.166021153
CONT126-6460-6462-T2	0.184837103
CONT127-6087-6300-T1	0.052988015
CONT128-6087-6300-T2	0.052988015
CONT129-6167-6173-T1	0.052988015
CONT130-6167-6173-T2	0.052988015
CONT131-6370-6380-T2	0.052988015
CONT132-6370-6380-T3	0.052988015
CONT133-6380-6381-T1	0.052988015
CONT134-6090-E1	0.003678718
CONT135-6094-L1	0.032856215
CONT136-6176-E1	0.005000084
CONT137-6804-G1	0.052988015
CONT138-6752-G1	0.180608019
CONT139-6785-G1	0.123718433
CONT140-6346-G1	0.003632344
CONT141-6097-F1	0.052988015
CONT142-6101-B1	0.052988015
CONT143-6265-G2	0.052988015
CONT144-6597-G1	0.13329564
CONT145-6208-G1	0.15934296
CONT146-6793-G1	0.080584176
CONT147-6207-G1	0.052988015
CONT148-6706-G1	0.180024251
CONT149-6406-G1	0.052988015
CONT150-6408-V1	0.052988015
CONT151-6854-6853-1	0.052988015

Elementos del SPT	Voltajes PU	Cont1	Cont2	Cont3	Cont4	Cont5	Cont6	Cont7	Cont8	Cont9	Cont10	Cont11	Cont12	Cont13	Cont14	Cont15	Cont16	Cont17	Cont18	Cont19	Cont20	Cont21	Cont22	Cont23	Cont24	Cont25	Cont26	Cont27	Cont28	Cont29	Cont30	Cont31	Cont32	Cont33
6000	1.016	1.012	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016
6001	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6002	1.009	1.01	1.009	1.009	1.01	1.01	1.009	1.009	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.009	1.009	1.009	1.009	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011
6005	1.001	1.001	1.001	1.001	1	1	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	0.999	0.999	0.997	0.997	1.001	1.001	1.001	1	1	1.001	1.001	1.001	1.001	1.001	1.001
6006	0.997	0.997	0.996	0.996	0.996	0.996	0.996	0.996	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.995	0.995	0.992	0.992	0.997	0.997	0.997	0.995	0.995	0.996	0.996	0.997	0.997	0.997	0.997
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6011	1.018	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.018	1.018	1.018	1.017	1.017	1.018	1.018
6012	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.025
6014	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016
6015	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.008	1.009	1.009	1.009	1.01	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6024	0.979	0.979	0.978	0.978	0.979	0.979	0.978	0.978	0.979	0.979	0.979	0.905	0.978	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979
6087	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.026	1.027	1.027	1.027	1.027	1.026	1.026	1.027	1.027
6096	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.021	1.02	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.021
6100	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.005	0.998	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007
6167	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.001	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6170	1.001	1.001	1	1	1.001	1.001	1	1	1.001	1.001	1.001	0.991	0.99	1.001	1.001	1	1	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6171	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.002	1.001	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
6173	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	0.994	1.003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6179	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.021	1.021	1.02	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.021
6182	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.025	1.023	1.025	1.025	1.025	1.025	1.023	1.023	1.025	1.025
6240	1.003	1.004	1.003	1.003	1.003	1.003	1.003	1.003	1.004	1.004	1.004	1.003	1.004	1.004	1.004	1.004	1.004	1.003	1.003	1.004	1.004	0.996	0.995	1.004	1.004	1.004	0.997	0.997	1.002	1.002	1.004	1.004	1.003	1.003
6260	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.022	1.022	1.023	1.023	1.022	1.023	1.023	1.023	1.023	1.022	1.022	1.023	1.023
6261	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.017	1.018	1.018
6263	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025	1.024	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.025
6290	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.979	0.993	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996
6298	1.01	1.01	1.011	1.011	1.01	1.01	1.011	1.011	1.011	1.011	1.011	1.01	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.011	1.011	1.01	1.01	1.011	1.011
6340	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.018	1.018	1.018	1.018	1.017	1.017	1.018	1.018
6380	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.015	1.015	1.015	1.015	1.014	1.014	1.015	1.015
6400	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022
6401	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.019	1.02	1.02	1.02	1.02	1.019	1.019	1.02	1.02
6411	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6440	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.014	1.015	1.015	1.014	1.015	1.015	1.015	1.015	1.014	1.014	1.015	1.015
6460	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.016	1.016	1.014	1.014	1.016	1.016	1.017	1.015	1.015	1.015	1.015	1.017	1.017	1.017	1.017
6470	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	0.984	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002
6500	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014
6515	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6517	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6520	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.021	1.021	1.021	1.021	1.018	1.018	1.021	1.021
6521	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.009	1.009	1.009	1.009	1.007	1.007	1.009	1.009
6550	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025	1.025	1.025	1.023	1.023	1.025	1.025
6596	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.021	1.021	1.025	1.023	1.023	1.023	1.021	1.021	1.022	1.022	1.023	1.023	1.022	1.022
6713	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.995	0.995	0.994	0.994	0.996	0.996	0.996	0.995	0.995	0.997	0.997	0.996	0.996	0.996	0.996
6759	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6800	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6801	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.002	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024
6839	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017
6853	1.041	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042
6854	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.005	0.998	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006
6882	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6885	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
6969	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.023	1.024	1.024	1.024	1.024	1.023	1.023	1.024	1.024

Elementos del SPT	Cont34	Cont35	Cont36	Cont37	Cont38	Cont39	Cont40	Cont41	Cont42	Cont43	Cont44	Cont45	Cont46	Cont47	Cont48	Cont49	Cont50	Cont51	Cont52	Cont53	Cont54	Cont55	Cont56	Cont57	Cont58	Cont59	Cont60	Cont61	Cont62	Cont63	Cont64	Cont65	Cont66
6000	1.016	1.016	1.016	1.015	1.015	1.015	1.015	1.015	1.013	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.015	1.016	1.014	1.016	1.016
6001	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6002	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.009	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011
6005	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6006	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6011	1.018	1.018	1.017	1.016	1.016	1.016	1.014	1.014	1.017	1.017	1.017	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.016	1.018	1.018	1.018	1.018	1.018	1.018	1.016	1.016	1.017	1.016	1.018	1.018
6012	1.025	1.025	1.025	1.024	1.024	1.024	1.022	1.022	1.025	1.024	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.023	1.023	1.025	1.023	1.025	1.025
6014	1.016	1.016	1.016	1.015	1.016	1.016	1.015	1.015	1.013	1.016	1.016	1.017	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.015	1.016	1.014	1.016	1.016
6015	1.01	1.01	1.01	1.009	1.01	1.01	1.009	1.009	1.008	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.009	1.01	1.009	1.01	1.01
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6024	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.978	0.978	0.964	0.974	0.975	0.978	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.975	0.979	0.979	0.979	0.979	0.979	0.979
6087	1.027	1.027	1.027	1.026	1.026	1.026	1.025	1.025	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.026	1.027	1.027	1.027	1.027	1.027	1.027	1.026	1.026	1.027	1.026	1.027	1.027
6096	1.021	1.021	1.021	1.02	1.021	1.021	1.017	1.017	1.02	1.021	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.017	1.021	1.021	1.021	1.021	1.021	1.021	1.018	1.018	1.021	1.019	1.021	1.021
6100	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.006	1.006	1.007	1.007	1.008	1.007	1.007	1.007	1.007	1.007	1.007	1.007
6167	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.006	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6170	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1	1	1.003	0.995	0.996	1.008	1.001	1.001	1.001	1.001	1.001	1.001	1.001	0.996	1.001	1.001	1.001	1.001	1.001	1.001
6171	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.003	1.004	1.004	1.004	1.004	1.004	1.004	1.004
6173	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.004	1.007	1.006	1.006	1.003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6179	1.021	1.021	1.021	1.02	1.021	1.021	1.018	1.018	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.018	1.021	1.021	1.021	1.021	1.021	1.021	1.017	1.017	1.021	1.019	1.021	1.021
6182	1.025	1.025	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.023	1.023	1.025	1.023	1.025	1.025
6240	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.003	1.003	1.003	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.003	1.004	1.004	1.004	1.004	1.004	1.004
6260	1.023	1.023	1.023	1.022	1.023	1.023	1.021	1.021	1.022	1.023	1.023	1.022	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.022	1.019	1.023	1.023	1.023	1.023	1.023	1.023	1.021	1.021	1.02	1.021	1.023	1.023
6261	1.018	1.018	1.018	1.018	1.018	1.018	1.016	1.016	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.014	1.018	1.018	1.018	1.018	1.018	1.018	1.016	1.016	1.016	1.017	1.018	1.018
6263	1.025	1.025	1.025	1.024	1.025	1.025	1.023	1.023	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.021	1.025	1.025	1.025	1.025	1.025	1.025	1.023	1.023	1.023	1.023	1.025	1.025
6290	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.995	0.995	1	0.988	1.006	0.994	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.987	0.996	0.996	0.996	0.996	0.996	0.996
6298	1.011	1.011	1.01	1.009	1.01	1.01	1.009	1.009	1.008	1.01	1.01	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.01	1.01	1.011	1.011	1.011	1.011	1.011	1.011	1.01	1.01	1.01	1.009	1.011	1.011
6340	1.018	1.018	1.018	1.017	1.018	1.018	1.016	1.016	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.014	1.018	1.018	1.018	1.018	1.018	1.018	1.015	1.015	1.012	1.016	1.018	1.018
6380	1.015	1.015	1.015	1.013	1.014	1.014	1.013	1.013	1.01	1.015	1.015	1.013	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.014	1.015	1.013	1.015	1.015
6400	1.022	1.022	1.022	1.022	1.022	1.022	1.021	1.021	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.019	1.022	1.022	1.022	1.022	1.022	1.022	1.021	1.021	1.02	1.021	1.022	1.022
6401	1.02	1.02	1.02	1.02	1.021	1.021	1.017	1.017	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.017	1.02	1.02	1.02	1.02	1.02	1.02	1.017	1.017	1.013	1.018	1.02	1.02
6411	1.027	1.027	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6440	1.015	1.015	1.015	1.014	1.014	1.014	1.014	1.014	1.013	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.014	1.015	1.014	1.015	1.015
6460	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017
6470	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002
6500	1.014	1.014	1.014	1.014	1.014	1.014	1.013	1.013	1.013	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.011	1.014	1.014
6515	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6517	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6520	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.02	1.019	1.019
6521	1.009	1.009	1.008	1.009	1.009	1.009	1.008	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.008	1.009	1.008	1.008	1.008
6550	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.024	1.025	1.025
6596	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023
6713	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996
6759	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6800	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6801	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.006	1.006	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.005	1.005	1.005	1.005	1.005	1.005
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024
6839	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017
6853	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042
6854	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.005	1.005	1.006	1.006	1.007	1.006	1.006	1.006	1.006	1.006	1.006	1.006
6882	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6885	1.026	1.026	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
6969	1.024	1.024	1.023	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024

Elementos del SPT	Cont67	Cont68	Cont69	Cont70	Cont71	Cont72	Cont73	Cont74	Cont75	Cont76	Cont77	Cont78	Cont79	Cont80	Cont81	Cont82	Cont83	Cont84	Cont85	Cont86	Cont87	Cont88	Cont89	Cont90	Cont91	Cont92	Cont93	Cont94	Cont95	Cont96	Cont97	Cont98	Cont99	Cont100	Cont101	Cont102	Cont103
6000	1.016	1.016	1.016	1.016	1.015	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016
6001	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1.0002	1.0002	1.0002	1.0002
6002	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.009	1.01	1.01	1.01	1.01	1.009	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.007	1.01	1.0095	1.0095	1.0095	1.0095
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.017	1.011	1.011	1.0111	1.0111	1.0111	1.0111
6005	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	0.996	0.996	1.001	1.001	1	1	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.0013	1.0013	1.0013	1.0013
6006	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.996	0.996	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.991	0.991	0.997	0.997	0.996	0.996	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.996	0.997	0.997	0.997	0.9966	0.9966	0.9966	0.9966
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.033	1.034	1.034	1.034	1.034	1.0339	1.0339	1.0339	1.0339
6011	1.017	1.017	1.017	1.017	1.016	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.017	1.017	1.018	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.0175	1.0175	1.0175	1.0175
6012	1.024	1.024	1.025	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025	1.025	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0249	1.0249	1.0249	1.0249
6014	1.016	1.016	1.016	1.016	1.015	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.0163	1.0163	1.0163	1.0163
6015	1.01	1.01	1.01	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.0099	1.0099	1.0099	1.0099
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.01	1.007	1.009	1.009	1.009	1.009	1.009
6024	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.978	0.978	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.977	0.979	0.9787	0.9787	0.9787	0.9787
6087	1.026	1.026	1.027	1.027	1.026	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.026	1.027	1.027	1.027	1.026	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.0268	1.0268	1.0268	1.0268
6096	1.02	1.02	1.02	1.02	1.018	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.02	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.0207	1.0207	1.0207	1.0206
6100	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.009	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.0066	1.0066	1.0066	1.0066
6167	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.004	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.006	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0051	1.0051	1.0051	1.0051
6170	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1	1	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	0.999	1.001	1.0006	1.0006	1.0006	1.0006
6171	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.005	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.0043	1.0043	1.0043	1.0043
6173	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.004	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.005	1.0049	1.0049	1.0049	1.0049
6179	1.02	1.02	1.02	1.02	1.018	1.021	1.022	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.02	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.0209	1.0208
6182	1.023	1.023	1.024	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.023	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0248	1.0247	1.0247	1.0247
6240	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.003	1.003	1.002	1.004	1.004	1.004	1.004	1.004	1.004	0.995	0.995	1.004	1.004	1.002	1.002	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.003	1.004	1.003	1.004	1.0035	1.0035	1.0035	1.0035
6260	1.022	1.022	1.022	1.015	1.021	1.024	1.018	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.022	1.022	1.022	1.023	1.022	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.0227	1.0227	1.0227	1.0222
6261	1.018	1.017	1.018	1.011	1.017	1.019	1.013	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.0182	1.0182	1.0182	1.0119
6263	1.024	1.024	1.024	1.027	1.023	1.026	1.021	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.024	1.025	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0248	1.0248	1.0248	1.0244
6290	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.995	0.995	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.995	0.996	0.9959	0.9959	0.9959	0.9959
6298	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.011	1.011	1.01	1.011	1.011	1.011	1.011	1.011	1.01	1.01	1.01	1.011	1.01	1.01	1.01	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.0105	1.0105	1.0105	1.0104
6340	1.017	1.017	1.018	1.015	1.01	1.019	1.005	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.0183	1.0182	1.0182	1.018
6380	1.014	1.014	1.014	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.014	1.014	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.0148	1.0148	1.0148	1.0148
6400	1.022	1.022	1.022	1.015	1.021	1.018	1.018	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.0223	1.0223	1.0223	1.0219
6401	1.019	1.019	1.02	1.019	1.015	1.021	1.022	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.019	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.0204	1.0203	1.0203	1.0202
6411	1.027	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.025	1.025	1.025	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.0263	1.0262	1.0262	1.0262
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0251	1.025	1.025	1.025
6440	1.014	1.014	1.014	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.017	1.014	1.014	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.0146	1.0146	1.0146	1.0146
6460	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.016	1.017	1.017	1.017	1.017	1.017	1.017	1.018	1.018	1.017	1.017	1.018	1.018	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.0174	1.0174	1.0174	1.0174
6470	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.001	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.0023	1.0023	1.0023	1.0023
6500	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.013	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.0144	1.0144	1.0144	1.0144
6515	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.0121	1.0121	1.0121	1.0121
6517	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.0121	1.0121	1.0121	1.0121
6520	1.02	1.02	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.0211	1.0211	1.021	1.0211
6521	1.008	1.008	1.008	1.009	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.008	1.009	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.004	1.009	1.009	1.009	1.009	1.009	1.0088	1.0088	1.0037	1.0087
6550	1.032	1.023	1.024	1.025	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.023	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0253	1.0252	1.0252	1.0252
6596	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.024	1.024	1.025	1.023	1.023	1.023	1.023	1.023	1.023	1.019	1.019	1.023	1.023	1.022	1.022	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.0228	1.0228	1.0228	1.0228
6713	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.994	0.994	0.996	0.996	0.993	0.993	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.9963	0.9963	0.9963	0.9963
6759	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0054	1.0054	1.0054	1.0054
6800	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.0337	1.0337	1.0337	1.0337
6801	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.004	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.006	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0053	1.0053	1.0053	1.0053
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0051	1.0051	1.0051	1.0051
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.0237	1.0237	1.0237	1.0237
6839	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.0077	1.0077	1.0077	1.0077
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.0008	1.0007	1.0008	1.0008
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.0168	1.0168	1.0168	1.0168
6853	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.0415	1.0415	1.0415	1.0415
6854	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.0313	1.0313	1.0313	1.0313
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.008	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006
6882	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0053	1.0053	1.0053	1.0053
6885	1.026	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0255	1.0254	1.0254	1.0254
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.019	1.019	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.0164	1.02	1.02	1.02
6969	1.023	1.023	1.023	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.023	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.0242	1.0242	1.0242	1.0242

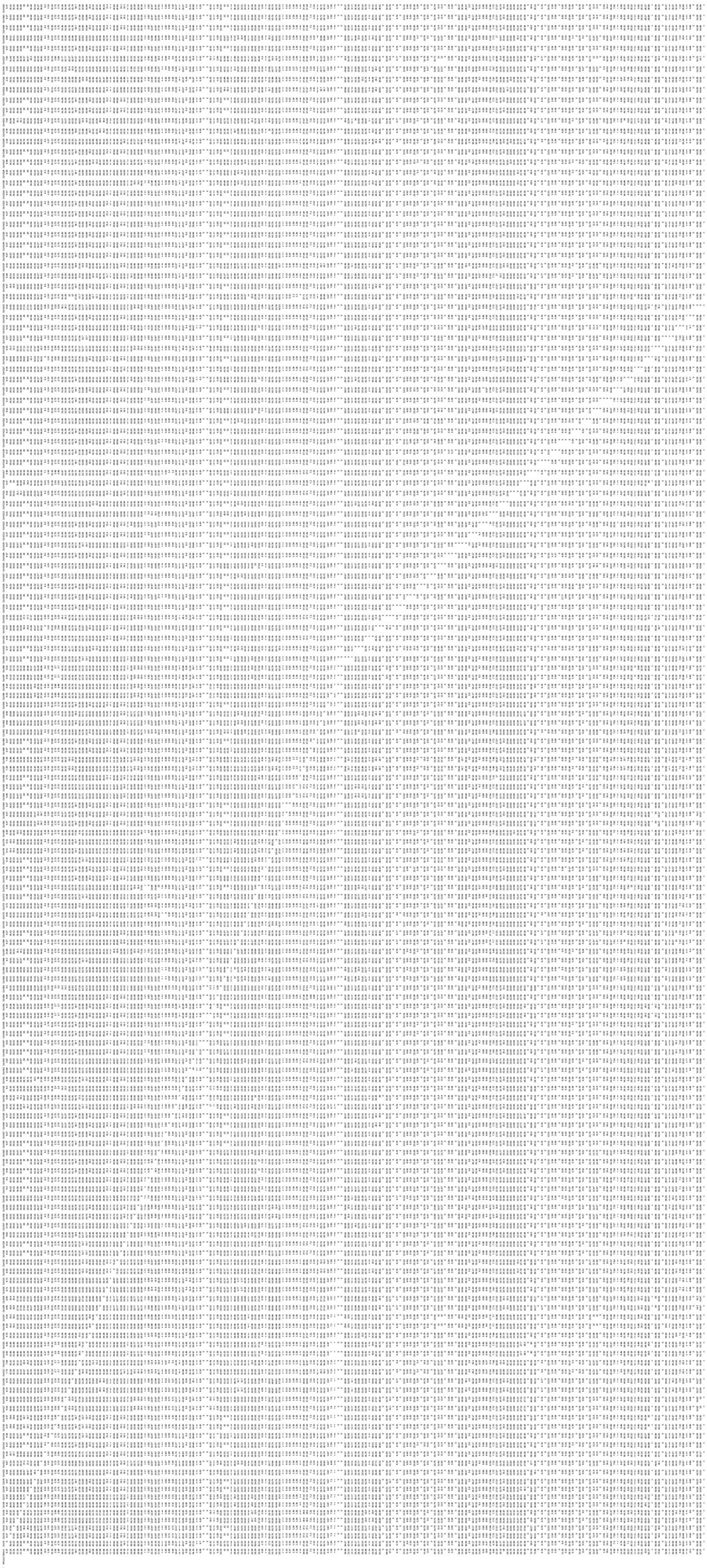
Elementos del SPT	Cont104	Cont105	Cont106	Cont107	Cont108	Cont109	Cont110	Cont111	Cont112	Cont113	Cont114	Cont115	Cont116	Cont117	Cont118	Cont119	Cont120	Cont121	Cont122	Cont123	Cont124	Cont125	Cont126	Cont127
6000	1.0159	1.0172	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.0163	1.0166	1.016	1.016	1.016	1.016	1.0166	1.016	1.016	1.0152	1.016	1.0144	1.0142	1.016
6001	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0001	1.0002	1.0002	1.0002	1.0001	1.0001	1.0001	1.0002	1.0002	1.0002
6002	1.0095	1.0095	1.0095	1.0095	1.0104	1.0085	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0104	1.0069	1.0095	1.0095	1.0095	1.0075	1.0095	1.0094	1.0095	1.0095	1.0095
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0046	1.005	1.005	1.005
6004	1.0111	1.0111	1.0111	1.0111	1.0171	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0174	1.0109	1.0111	1.0111	1.0111	1.011	1.0111	1.0108	1.0111	1.0111	1.0111
6005	1.0013	1.0013	1.0013	1.0011	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0012	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0001	1.0013	1.001	1.0009	1.0013
6006	0.9966	0.9966	0.9966	0.9905	0.9966	0.9965	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9945	0.9966	0.9965	0.9966	0.9966	0.9966	0.9965	0.9953	0.9965	0.9962	0.9962	0.9966
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0187	1.025	1.025	1.025	1.025
6009	1.0339	1.0339	1.0327	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0331	1.0339	1.0309	1.0339	1.0339	1.0339	1.0339
6011	1.0175	1.0203	1.0175	1.0175	1.0175	1.0175	1.0175	1.0175	1.0175	1.0175	1.0177	1.019	1.0175	1.0175	1.0175	1.0175	1.019	1.0175	1.0175	1.0157	1.0175	1.0154	1.0153	1.0175
6012	1.0249	1.0241	1.0249	1.0249	1.0249	1.0249	1.0249	1.0249	1.0249	1.0249	1.0251	1.0238	1.0249	1.0249	1.0249	1.0249	1.0241	1.0249	1.0249	1.0236	1.0249	1.0233	1.0232	1.0249
6014	1.0162	1.0176	1.0163	1.0163	1.0163	1.0163	1.0163	1.0163	1.0163	1.0163	1.0167	1.017	1.0163	1.0163	1.0163	1.0163	1.017	1.0163	1.0163	1.0154	1.0163	1.0148	1.0147	1.0163
6015	0.9989	1.0108	1.0099	1.0099	1.0099	1.0099	1.0099	1.0099	1.0099	1.0099	1.0091	1.0104	1.0099	1.0099	1.0099	1.0099	1.0104	1.0099	1.0099	1.0093	1.0099	1.0089	1.0088	1.0099
6018	1.009	1.009	1.009	1.009	1.0099	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.01	1.0065	1.009	1.009	1.009	1.0071	1.009	1.009	1.009	1.009	1.009
6024	0.9787	0.9787	0.9787	0.9786	0.9794	0.9779	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9794	0.9766	0.9787	0.9787	0.9787	0.9772	0.9786	0.9785	0.9786	0.9786	0.9787
6087	1.0268	1.0262	1.0268	1.0268	1.0268	1.0268	1.0268	1.0268	1.0268	1.0268	1.0269	1.026	1.0268	1.0268	1.0268	1.0268	1.0263	1.0268	1.0268	1.0259	1.0268	1.0257	1.0256	1.0268
6096	1.0207	1.0228	1.0207	1.0207	1.0207	1.0207	1.0207	1.0207	1.0207	1.0206	1.0209	1.0218	1.0207	1.0207	1.0207	1.0207	1.0218	1.0207	1.0207	1.0187	1.0207	1.0181	1.0179	1.0207
6100	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0063	1.0066	1.0066	1.0066
6167	1.0051	1.0051	1.0051	1.0051	1.0052	1.0049	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0052	1.0046	1.0051	1.0051	1.0051	1.0047	1.0051	1.005	1.0051	1.0051	1.0051
6170	1.0006	1.0006	1.0006	1.0006	1.0013	1	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0013	0.9989	1.0006	1.0006	1.0006	0.9994	1.0006	1.0005	1.0006	1.0006	1.0006
6171	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.004	1.0043	1.0043	1.0043
6173	1.0049	1.0049	1.0049	1.0049	1.0053	1.0046	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0053	1.0041	1.0049	1.0049	1.0049	1.0044	1.0049	1.0047	1.0049	1.0049	1.0049
6179	1.0209	1.0227	1.021	1.0209	1.021	1.0209	1.0209	1.021	1.021	1.0208	1.0211	1.0219	1.0209	1.021	1.0209	1.0209	1.0218	1.021	1.0209	1.0185	1.021	1.0182	1.0179	1.021
6182	1.0247	1.0257	1.0247	1.0247	1.0247	1.0247	1.0247	1.0247	1.0248	1.0247	1.0248	1.0253	1.0247	1.0247	1.0247	1.0247	1.0252	1.0247	1.0247	1.021	1.0247	1.0225	1.0223	1.0247
6240	1.0035	1.0035	1.0035	1.0033	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0034	1.0035	1.0034	1.0035	1.0035	1.0035	1.0034	0.9999	1.0035	1.003	1.0029	1.0035
6260	1.0227	1.0238	1.0227	1.0227	1.0227	1.0227	1.0227	1.0227	1.0227	1.0222	1.0228	1.0233	1.0227	1.0227	1.0227	1.0227	1.0233	1.0227	1.0227	1.0214	1.0227	1.0202	1.0199	1.0227
6261	1.0182	1.0193	1.0182	1.0182	1.0182	1.0182	1.0182	1.0182	1.0182	1.0119	1.0183	1.0188	1.0182	1.0182	1.0182	1.0182	1.0188	1.0182	1.0182	1.0169	1.0182	1.0156	1.0154	1.0182
6263	1.0248	1.026	1.0248	1.0248	1.0248	1.0248	1.0248	1.0248	1.0248	1.0244	1.0249	1.0254	1.0248	1.0248	1.0248	1.0248	1.0254	1.0248	1.0248	1.0235	1.0248	1.0225	1.0223	1.0248
6290	0.9959	0.9959	0.9959	0.9959	0.9964	0.9956	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9964	0.9949	0.9959	0.9959	0.9959	0.9952	0.9959	0.9958	0.9959	0.9959	0.9959
6298	0.9994	1.0113	1.0105	1.0105	1.0105	1.0105	1.0105	1.0105	1.0105	1.0104	1.0096	1.0109	1.0105	1.0105	1.0105	1.0105	1.0109	1.0105	1.0105	1.0099	1.0105	1.0095	1.0094	1.0105
6340	1.0182	1.0198	1.0182	1.0182	1.0182	1.0182	1.0182	1.0182	1.0183	1.018	1.0183	1.0191	1.0182	1.0182	1.0182	1.0182	1.019	1.0182	1.0182	1.0162	1.0182	1.0153	1.015	1.0182
6380	1.0148	1.0165	1.0148	1.0148	1.0148	1.0148	1.0148	1.0148	1.0148	1.0148	1.015	1.0157	1.0148	1.0148	1.0148	1.0148	1.0157	1.0148	1.0148	1.0137	1.0148	1.0133	1.0132	1.0148
6400	1.0223	1.0234	1.0223	1.0223	1.0223	1.0223	1.0223	1.0223	1.0223	1.0219	1.0224	1.0229	1.0223	1.0223	1.0223	1.0223	1.0229	1.0223	1.0223	1.0211	1.0223	1.0198	1.0196	1.0223
6401	1.0203	1.022	1.0203	1.0203	1.0203	1.0203	1.0203	1.0203	1.0204	1.0202	1.0204	1.0212	1.0203	1.0203	1.0203	1.0203	1.0212	1.0203	1.0203	1.0181	1.0203	1.0174	1.0171	1.0203
6411	1.0262	1.0263	1.0262	1.0262	1.0262	1.0262	1.0262	1.0262	1.0263	1.0262	1.0262	1.0263	1.0262	1.0262	1.0262	1.0262	1.0263	1.0262	1.0262	1.0201	1.0262	1.026	1.026	1.0262
6412	1.025	1.0251	1.025	1.025	1.025	1.025	1.025	1.025	1.0251	1.025	1.0251	1.0251	1.025	1.025	1.025	1.025	1.0251	1.025	1.025	1.0189	1.025	1.0248	1.0248	1.025
6440	1.0146	1.0152	1.0146	1.0146	1.0146	1.0146	1.0146	1.0146	1.0146	1.0146	1.0148	1.0149	1.0146	1.0146	1.0146	1.0146	1.0149	1.0146	1.0146	1.014	1.0146	1.0134	1.0133	1.0146
6460	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0173	1.0174	1.0174	1.0174	1.0173	1.0139	1.0174	1.0158	1.0144	1.0174
6470	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0019	1.0023	1.0023	1.0023
6500	1.0143	1.015	1.0144	1.0144	1.0144	1.0144	1.0144	1.0144	1.0144	1.0144	1.0145	1.0147	1.0144	1.0144	1.0144	1.0144	1.0147	1.0144	1.0144	1.0137	1.0144	1.013	1.0129	1.0144
6515	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6517	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6520	1.0211	1.0216	1.0211	1.0211	1.0211	1.0211	1.0211	1.0211	1.0211	1.0211	1.0211	1.0214	1.0211	1.0211	1.0211	1.021	1.0214	1.0211	1.0211	1.0171	1.0211	1.0197	1.0195	1.0211
6521	1.0087	1.0091	1.0088	1.0087	1.0088	1.0088	1.0087	1.0088	1.0088	1.0087	1.0088	1.009	1.0088	1.0088	1.0087	1.0037	1.0089	1.0088	1.0087	1.0064	1.0088	1.0079	1.0078	1.0088
6550	1.0252	1.0261	1.0252	1.0252	1.0252	1.0252	1.0252	1.0252	1.0253	1.0252	1.0253	1.0257	1.0252	1.0252	1.0252	1.0252	1.0257	1.0252	1.0252	1.0214	1.0252	1.0231	1.023	1.0252
6596	1.0228	1.0228	1.0228	1.0227	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0182	1.0228	1.0226	1.0225	1.0228
6713	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9958	0.9963	0.9964	0.9962	0.9963
6759	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054
6800	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337
6801	1.0053	1.0053	1.0053	1.0053	1.0054	1.0051	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0054	1.0048	1.0053	1.0053	1.0053	1.005	1.0053	1.0052	1.0053	1.0053	1.0053
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0187	1.025	1.025	1.025	1.025
6816	1.0051	1.0051	1.0051	1.0051	1.0052	1.0052	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0052	1.0052	1.0051	1.0051	1.0051	1.0052	1.0051	1.0046	1.0051	1.0051	1.0051
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237
6839	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0007	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168
6853	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415
6854	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.0057	1.006	1.006	1.006
6882	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6885	1.0254	1.0255	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0255	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0193	1.0254	1.0252	1.0252	1.0254
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.0164	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.0138	1.02	1.0197	1.0197	1.02
6969	1.0242	1.0245	1.0242	1.0242	1.0242	1.0242	1.0241	1.0242	1.0242	1.0242	1.0242	1.0244	1.0242	1.0242	1.0242	1.0242	1.0244	1.0242	1.0242	1.0187	1.0242	1.0231	1.0231	1.0242

Elementos del SPT	Cont128	Cont129	Cont130	Cont131	Cont132	Cont133	Cont134	Cont135	Cont136	Cont137	Cont138	Cont139	Cont140	Cont141	Cont142	Cont143	Cont144	Cont145	Cont146	Cont147	Cont148	Cont149	Cont150	Cont151
6000	1.016	1.016	1.016	1.016	1.016	1.016	1.0157	1.0159	1.0156	1.016	1.0143	1.0153	1.0157	1.016	1.016	1.016	1.0148	1.0143	1.0154	1.016	1.0143	1.016	1.016	1.016
6001	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0001	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002
6002	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111
6005	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.001	1.0012	1	1.0013	1.0013	1.0013	1.001	1.0013	1.0007	1.0013	1.0014	1.0013	1.0013	1.0013
6006	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9962	0.9965	0.9935	0.9966	0.9966	0.9966	0.9963	0.9966	0.996	0.9966	0.9966	0.9966	0.9966	0.9966
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339
6011	1.0175	1.0175	1.0175	1.0175	1.0175	1.0175	1.0171	1.0175	1.0171	1.0175	1.0154	1.0166	1.0171	1.0175	1.0175	1.0175	1.0159	1.0154	1.0168	1.0175	1.0153	1.0175	1.0175	1.0175
6012	1.0249	1.0249	1.0249	1.0249	1.0249	1.0249	1.0243	1.0256	1.0246	1.0249	1.0232	1.0242	1.0246	1.0249	1.0249	1.0249	1.0237	1.0233	1.0243	1.0249	1.0232	1.0249	1.0249	1.0249
6014	1.0163	1.0163	1.0163	1.0163	1.0163	1.0163	1.016	1.0162	1.016	1.0163	1.0147	1.0156	1.016	1.0163	1.0163	1.0163	1.0151	1.0148	1.0158	1.0163	1.0147	1.0163	1.0163	1.0163
6015	1.0099	1.0099	1.0099	1.0099	1.0099	1.0099	1.0098	1.0099	1.0097	1.0099	1.0089	1.0095	1.0097	1.0099	1.0099	1.0099	1.0092	1.0089	1.0096	1.0099	1.0089	1.0099	1.0099	1.0099
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6024	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9786	0.9786	0.9786	0.9787	0.9787	0.9787	0.9786	0.9786	0.9786	0.9787	0.9786	0.9787	0.9787	0.9787
6087	1.0268	1.0268	1.0268	1.0268	1.0268	1.0268	1.0249	1.0275	1.0266	1.0268	1.0257	1.0263	1.0266	1.0268	1.0268	1.0268	1.026	1.0257	1.0264	1.0268	1.0256	1.0268	1.0268	1.0268
6096	1.0207	1.0207	1.0207	1.0207	1.0207	1.0207	1.0204	1.0207	1.0201	1.0207	1.0181	1.0196	1.0201	1.0207	1.0207	1.0207	1.0187	1.0181	1.0198	1.0207	1.018	1.0207	1.0207	1.0207
6100	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0072	1.0066	1.0066	1.0066	1.0066	1.0066
6167	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051
6170	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006
6171	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0046	1.0043	1.0043	1.0043	1.0043	1.0043
6173	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049
6179	1.021	1.021	1.021	1.021	1.021	1.021	1.0206	1.0209	1.0203	1.021	1.0181	1.0197	1.0203	1.021	1.021	1.021	1.0188	1.0181	1.0199	1.021	1.018	1.021	1.021	1.021
6182	1.0247	1.0247	1.0247	1.0247	1.0247	1.0247	1.0246	1.0247	1.0245	1.0247	1.0224	1.0237	1.0242	1.0247	1.0247	1.0247	1.023	1.0225	1.0239	1.0247	1.0224	1.0247	1.0247	1.0247
6240	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0029	1.0031	1.0023	1.0035	1.0035	1.0035	1.003	1.0035	1.0026	1.0035	1.0029	1.0035	1.0035	1.0035
6260	1.0227	1.0227	1.0227	1.0227	1.0227	1.0227	1.0224	1.0226	1.022	1.0227	1.0201	1.0216	1.0222	1.0227	1.0227	1.0227	1.0208	1.0201	1.0218	1.0227	1.02	1.0227	1.0227	1.0227
6261	1.0182	1.0182	1.0182	1.0182	1.0182	1.0182	1.0179	1.0181	1.0175	1.0182	1.0155	1.0171	1.0177	1.0182	1.0182	1.0182	1.0163	1.0156	1.0173	1.0182	1.0155	1.0182	1.0182	1.0182
6263	1.0248	1.0248	1.0248	1.0248	1.0248	1.0248	1.0245	1.0247	1.0242	1.0248	1.0224	1.0238	1.0243	1.0248	1.0248	1.0248	1.023	1.0225	1.024	1.0248	1.0224	1.0248	1.0248	1.0248
6290	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959
6298	1.0105	1.0105	1.0105	1.0105	1.0105	1.0105	1.0103	1.0104	1.0102	1.0105	1.0094	1.01	1.0102	1.0105	1.0105	1.0105	1.0097	1.0094	1.0101	1.0105	1.0094	1.0105	1.0105	1.0105
6340	1.0182	1.0182	1.0182	1.0182	1.0182	1.0182	1.0179	1.0181	1.0175	1.0182	1.0152	1.0169	1.0176	1.0182	1.0182	1.0182	1.0159	1.0152	1.0172	1.0182	1.0151	1.0182	1.0182	1.0182
6380	1.0148	1.0148	1.0148	1.0148	1.0148	1.0148	1.0145	1.0148	1.0145	1.0148	1.0133	1.0141	1.0145	1.0148	1.0148	1.0148	1.0137	1.0133	1.0143	1.0148	1.0133	1.0148	1.0148	1.0148
6400	1.0223	1.0223	1.0223	1.0223	1.0223	1.0223	1.0221	1.0222	1.0216	1.0223	1.0197	1.0213	1.0218	1.0223	1.0223	1.0223	1.0204	1.0198	1.0215	1.0223	1.0197	1.0223	1.0223	1.0223
6401	1.0203	1.0203	1.0203	1.0203	1.0203	1.0203	1.02	1.0202	1.0196	1.0203	1.0173	1.019	1.0197	1.0203	1.0203	1.0203	1.018	1.0173	1.0193	1.0203	1.0172	1.0203	1.0203	1.0203
6411	1.0262	1.0262	1.0262	1.0262	1.0262	1.0262	1.0262	1.0262	1.0262	1.0262	1.026	1.0261	1.0262	1.0262	1.0262	1.0262	1.0261	1.026	1.0262	1.0262	1.026	1.0262	1.0262	1.0262
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0248	1.0249	1.025	1.025	1.025	1.025	1.0249	1.0248	1.025	1.025	1.0248	1.025	1.025	1.025
6440	1.0146	1.0146	1.0146	1.0146	1.0146	1.0146	1.0145	1.0146	1.0144	1.0146	1.0133	1.0141	1.0144	1.0146	1.0146	1.0146	1.0137	1.0133	1.0142	1.0146	1.0133	1.0146	1.0146	1.0146
6460	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0161	1.0172	1.0171	1.0174	1.0174	1.0174	1.0172	1.0174	1.0169	1.0174	1.017	1.0174	1.0174	1.0174
6470	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0024	1.0023	1.0023	1.0023	1.0023	1.0023
6500	1.0144	1.0144	1.0144	1.0144	1.0144	1.0144	1.0142	1.0143	1.0141	1.0144	1.0129	1.0138	1.0141	1.0144	1.0144	1.0144	1.0133	1.013	1.0139	1.0144	1.0129	1.0144	1.0144	1.0144
6515	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6517	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6520	1.0211	1.0211	1.0211	1.0211	1.0211	1.0211	1.021	1.0211	1.0209	1.0211	1.0196	1.0204	1.0207	1.0211	1.0211	1.0211	1.02	1.0196	1.0205	1.0211	1.0196	1.0211	1.0211	1.0211
6521	1.0088	1.0088	1.0088	1.0088	1.0088	1.0088	1.0087	1.0087	1.0086	1.0088	1.0078	1.0083	1.0085	1.0088	1.0088	1.0088	1.008	1.0078	1.0084	1.0088	1.0078	1.0088	1.0088	1.0088
6550	1.0252	1.0252	1.0252	1.0252	1.0252	1.0252	1.0251	1.0252	1.025	1.0252	1.023	1.0243	1.0247	1.0252	1.0252	1.0252	1.0236	1.0231	1.0244	1.0252	1.023	1.0252	1.0252	1.0252
6596	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0226	1.0222	1.0224	1.0228	1.0228	1.0228	1.0197	1.0228	1.0224	1.0228	1.0225	1.0228	1.0228	1.0228
6713	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9965	0.9962	0.9961	0.9963	0.9963	0.9963	0.9962	0.9963	0.996	0.9963	0.996	0.9963	0.9963	0.9963
6759	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054
6800	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337
6801	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237
6839	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168
6853	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415
6854	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.0066	1.006	1.006	1.006	1.006	1.006
6882	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6885	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0252	1.0253	1.0253	1.0254	1.0254	1.0254	1.0252	1.0252	1.0253	1.0254	1.0252	1.0254	1.0254	1.0254
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.0197	1.0199	1.0199	1.02	1.02	1.02	1.0198	1.0197	1.0199	1.02	1.0197	1.02	1.02	1.02
6969	1.0242	1.0242	1.0242	1.0242	1.0242	1.0242	1.0241	1.0242	1.0241	1.0242	1.0231	1.0237	1.0239	1.0242	1.0242	1.0242	1.0234	1.0231	1.0238	1.0242	1.0231	1.0242	1.0242	1.0242

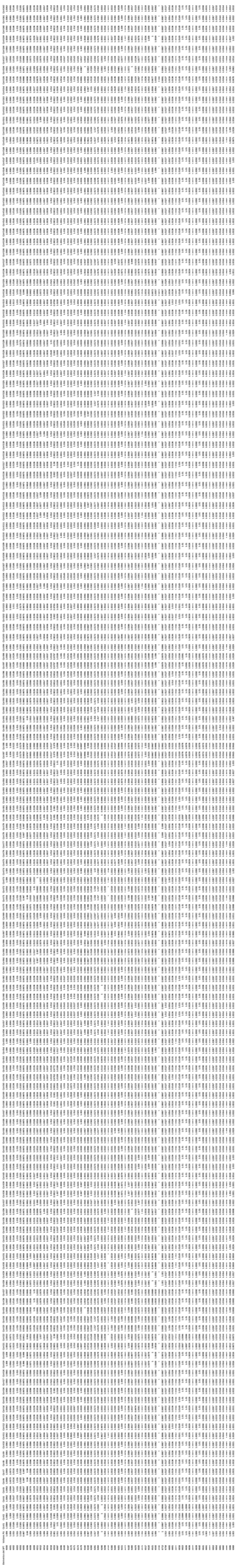
| Assessment ID | Ambulance Service | Clinical Audit | Hospital Where Patient Treated | Date of Incident | Time of Incident | Age | Gender | Ethnicity | Presenting Complaint | Chief Complaint Text | Patient Postcode | Initial Assessment of Pain | Pain Score on Arrival | Pain Score Text on Arrival | Pain Score on Discharge | Pain Score Text on Discharge | Date Pain Assessment Recorded | Time Pain Assessment Recorded | Patient Received Verbal Analgesia | Patient Received Analgesia | Analgesia Type | Analgesia Dose | Analgesia Route | Time Analgesia Administered | Was Patient Re-assessed | Re-assessment Pain Score | Re-assessment Pain Score Text | Time Re-assessment Recorded | Was Patient Transported | Destination Type | Destination Name | Conveyance Type | Was Handover Delayed | Handover Delay Reason | Time Arrived at Destination | Time Handover Commenced | Time Clear of Ambulance | Clinical Outcome | Mental Health Flag | Safeguarding Concern | Frailty Score | Consent to Treatment | Consent to Share Information | Clinician Grade | Clinician Specialty | Was Clinical Advice Sought | Clinical Advice Type | Clinical Advice Given By | Follow-up Required | Follow-up Type | Follow-up Arranged By | Referral Made | Referral Type | Referral Destination | Discharge Destination | Discharge Time | Ambulance Response Time | Incident Location Type | Incident Postcode | Incident Grid Reference | Incident Latitude | Incident Longitude | Incident Ward | Incident Local Authority | Incident Region | Incident Country | Incident Urban/Rural | Incident Deprivation Decile | Incident Police Force | Incident Fire Service | Incident Air Ambulance Base | Incident Coastguard Station | Incident Mountain Rescue Team | Incident Lifeboat Station | Incident Helicopter Landing Site | Incident Nearest Hospital | Incident Nearest Hospital Distance | Incident Nearest Hospital Drive Time | Incident Nearest Hospital Type | Incident Nearest Hospital Specialty | Incident Nearest Hospital Bed Count | Incident Nearest Hospital Trauma Unit | Incident Nearest Hospital Stroke Unit | Incident Nearest Hospital Cardiac Unit | Incident Nearest Hospital Paediatric Unit | Incident Nearest Hospital Obstetric Unit | Incident Nearest Hospital Burns Unit | Incident Nearest Hospital Spinal Unit | Incident Nearest Hospital Neurosurgical Unit | Incident Nearest Hospital Major Trauma Centre | Incident Nearest Hospital Emergency Department | Incident Nearest Hospital Minor Injuries Unit | Incident Nearest Hospital Urgent Care Centre | Incident Nearest Hospital Walk-in Centre | Incident Nearest Hospital Primary Care Centre | Incident Nearest Hospital Community Hospital | Incident Nearest Hospital Mental Health Unit | Incident Nearest Hospital Learning Disability Unit | Incident Nearest Hospital Substance Misuse Unit | Incident Nearest Hospital Maternity Unit | Incident Nearest Hospital Neonatal Unit | Incident Nearest Hospital Oncology Unit | Incident Nearest Hospital Renal Unit | Incident Nearest Hospital Liver Unit | Incident Nearest Hospital Transplant Unit | Incident Nearest Hospital Plastic Surgery Unit | Incident Nearest Hospital Vascular Unit | Incident Nearest Hospital Ophthalmology Unit | Incident Nearest Hospital ENT Unit | Incident Nearest Hospital Dental Unit | Incident Nearest Hospital Maxillofacial Unit | Incident Nearest Hospital Orthopaedic Unit | Incident Nearest Hospital Rheumatology Unit | Incident Nearest Hospital Pain Management Unit | Incident Nearest Hospital Palliative Care Unit | Incident Nearest Hospital Geriatric Unit | Incident Nearest Hospital Rehabilitation Unit | Incident Nearest Hospital Intermediate Care Unit | Incident Nearest Hospital Step-down Unit | Incident Nearest Hospital High Dependency Unit | Incident Nearest Hospital Intensive Care Unit | Incident Nearest Hospital Coronary Care Unit | Incident Nearest Hospital Respiratory Unit | Incident Nearest Hospital Infectious Diseases Unit | Incident Nearest Hospital Isolation Unit | Incident Nearest Hospital Decontamination Unit | Incident Nearest Hospital Quarantine Unit | Incident Nearest Hospital Mortuary | Incident Nearest Hospital Bereavement Suite | Incident Nearest Hospital Viewing Facility | Incident Nearest Hospital Chapel | Incident Nearest Hospital Prayer Room | Incident Nearest Hospital Multi-faith Room | Incident Nearest Hospital Quiet Room | Incident Nearest Hospital Relatives' Room | Incident Nearest Hospital Waiting Area | Incident Nearest Hospital Children's Play Area | Incident Nearest Hospital Café | Incident Nearest Hospital Restaurant | Incident Nearest Hospital Shop | Incident Nearest Hospital Pharmacy | Incident Nearest Hospital Car Park | Incident Nearest Hospital Disabled Parking | Incident Nearest Hospital Ambulance Bay | Incident Nearest Hospital Helipad | Incident Nearest Hospital Blue Light Entrance | Incident Nearest Hospital Wheelchair Access | Incident Nearest Hospital Lift Access | Incident Nearest Hospital Stairs Access | Incident Nearest Hospital Ramp Access | Incident Nearest Hospital Automatic Doors | Incident Nearest Hospital Manual Doors | Incident Nearest Hospital Revolving Doors | Incident Nearest Hospital Security Desk | Incident Nearest Hospital Reception Desk | Incident Nearest Hospital Triage Desk | Incident Nearest Hospital Resuscitation Room | Incident Nearest Hospital Majors Area | Incident Nearest Hospital Minors Area | Incident Nearest Hospital Paediatric Area | Incident Nearest Hospital Obstetric Area | Incident Nearest Hospital Gynaecology Area | Incident Nearest Hospital Psychiatric Area | Incident Nearest Hospital Forensic Area | Incident Nearest Hospital Police Custody Area | Incident Nearest Hospital Prison Healthcare Area | Incident Nearest Hospital Immigration Detention Area | Incident Nearest Hospital Asylum Seeker Area | Incident Nearest Hospital Refugee Area | Incident Nearest Hospital Homeless Area | Incident Nearest Hospital Drug and Alcohol Area | Incident Nearest Hospital Sexual Assault Area | Incident Nearest Hospital Domestic Violence Area | Incident Nearest Hospital Child Protection Area | Incident Nearest Hospital Vulnerable Adult Area | Incident Nearest Hospital Learning Disability Area | Incident Nearest Hospital Autism Area | Incident Nearest Hospital Dementia Area | Incident Nearest Hospital Deaf Area | Incident Nearest Hospital Blind Area | Incident Nearest Hospital Wheelchair Area | Incident Nearest Hospital Bariatric Area | Incident Nearest Hospital Isolation Area | Incident Nearest Hospital Negative Pressure Area | Incident Nearest Hospital Decontamination Area | Incident Nearest Hospital Quarantine Area | Incident Nearest Hospital Mortuary Area | Incident Nearest Hospital Bereavement Area | Incident Nearest Hospital Viewing Area | Incident Nearest Hospital Chapel Area | Incident Nearest Hospital Prayer Area | Incident Nearest Hospital Multi-faith Area | Incident Nearest Hospital Quiet Area | Incident Nearest Hospital Relatives' Area | Incident Nearest Hospital Waiting Area | Incident Nearest Hospital Children's Play Area | Incident Nearest Hospital Café Area | Incident Nearest Hospital Restaurant Area | Incident Nearest Hospital Shop Area | Incident Nearest Hospital Pharmacy Area | Incident Nearest Hospital Car Park Area | Incident Nearest Hospital Disabled Parking Area | Incident Nearest Hospital Ambulance Bay Area | Incident Nearest Hospital Helipad Area | Incident Nearest Hospital Blue Light Entrance Area | Incident Nearest Hospital Wheelchair Access Area | Incident Nearest Hospital Lift Access Area | Incident Nearest Hospital Stairs Access Area | Incident Nearest Hospital Ramp Access Area | Incident Nearest Hospital Automatic Doors Area | Incident Nearest Hospital Manual Doors Area | Incident Nearest Hospital Revolving Doors Area | Incident Nearest Hospital Security Desk Area | Incident Nearest Hospital Reception Desk Area | Incident Nearest Hospital Triage Desk Area | Incident Nearest Hospital Resuscitation Room Area | Incident Nearest Hospital Majors Area Area | Incident Nearest Hospital Minors Area Area | Incident Nearest Hospital Paediatric Area Area | Incident Nearest Hospital Obstetric Area Area | Incident Nearest Hospital Gynaecology Area Area | Incident Nearest Hospital Psychiatric Area Area | Incident Nearest Hospital Forensic Area Area | Incident Nearest Hospital Police Custody Area Area | Incident Nearest Hospital Prison Healthcare Area Area | Incident Nearest Hospital Immigration Detention Area Area | Incident Nearest Hospital Asylum Seeker Area Area | Incident Nearest Hospital Refugee Area Area | Incident Nearest Hospital Homeless Area Area | Incident Nearest Hospital Drug and Alcohol Area Area | Incident Nearest Hospital Sexual Assault Area Area | Incident Nearest Hospital Domestic Violence Area Area | Incident Nearest Hospital Child Protection Area Area | Incident Nearest Hospital Vulnerable Adult Area Area | Incident Nearest Hospital Learning Disability Area Area | Incident Nearest Hospital Autism Area Area | Incident Nearest Hospital Dementia Area Area | Incident Nearest Hospital Deaf Area Area | Incident Nearest Hospital Blind Area Area | Incident Nearest Hospital Wheelchair Area Area | Incident Nearest Hospital Bariatric Area Area | Incident Nearest Hospital Isolation Area Area | Incident Nearest Hospital Negative Pressure Area Area | Incident Nearest Hospital Decontamination Area Area | Incident Nearest Hospital Quarantine Area Area | Incident Nearest Hospital Mortuary Area Area | Incident Nearest Hospital Bereavement Area Area | Incident Nearest Hospital Viewing Area Area | Incident Nearest Hospital Chapel Area Area | Incident Nearest Hospital Prayer Area Area | Incident Nearest Hospital Multi-faith Area Area | Incident Nearest Hospital Quiet Area Area | Incident Nearest Hospital Relatives' Area Area | Incident Nearest Hospital Waiting Area Area | Incident Nearest Hospital Children's Play Area Area | Incident Nearest Hospital Café Area Area | Incident Nearest Hospital Restaurant Area Area | Incident Nearest Hospital Shop Area Area | Incident Nearest Hospital Pharmacy Area Area | Incident Nearest Hospital Car Park Area Area | Incident Nearest Hospital Disabled Parking Area Area | Incident Nearest Hospital Ambulance Bay Area Area | Incident Nearest Hospital Helipad Area Area | Incident Nearest Hospital Blue Light Entrance Area Area | Incident Nearest Hospital Wheelchair Access Area Area | Incident Nearest Hospital Lift Access Area Area | Incident Nearest Hospital Stairs Access Area Area | Incident Nearest Hospital Ramp Access Area Area | Incident Nearest Hospital Automatic Doors Area Area | Incident Nearest Hospital Manual Doors Area Area | Incident Nearest Hospital Revolving Doors Area Area | Incident Nearest Hospital Security Desk Area Area | Incident Nearest Hospital Reception Desk Area Area | Incident Nearest Hospital Triage Desk Area Area | Incident Nearest Hospital Resuscitation Room Area Area | Incident Nearest Hospital Majors Area Area Area | Incident Nearest Hospital Minors Area Area Area | Incident Nearest Hospital Paediatric Area Area Area | Incident Nearest Hospital Obstetric Area Area Area | Incident Nearest Hospital Gynaecology Area Area Area | Incident Nearest Hospital Psychiatric Area Area Area | Incident Nearest Hospital Forensic Area Area Area | Incident Nearest Hospital Police Custody Area Area Area | Incident Nearest Hospital Prison Healthcare Area Area Area | Incident Nearest Hospital Immigration Detention Area Area Area | Incident Nearest Hospital Asylum Seeker Area Area Area | Incident Nearest Hospital Refugee Area Area Area | Incident Nearest Hospital Homeless Area Area Area | Incident Nearest Hospital Drug and Alcohol Area Area Area | Incident Nearest Hospital Sexual Assault Area Area Area | Incident Nearest Hospital Domestic Violence Area Area Area | Incident Nearest Hospital Child Protection Area Area Area | Incident Nearest Hospital Vulnerable Adult Area Area Area | Incident Nearest Hospital Learning Disability Area Area Area | Incident Nearest Hospital Autism Area Area Area | Incident Nearest Hospital Dementia Area Area Area | Incident Nearest Hospital Deaf Area Area Area | Incident Nearest Hospital Blind Area Area Area | Incident Nearest Hospital Wheelchair Area Area Area | Incident Nearest Hospital Bariatric Area Area Area | Incident Nearest Hospital Isolation Area Area Area | Incident Nearest Hospital Negative Pressure Area Area Area | Incident Nearest Hospital Decontamination Area Area Area | Incident Nearest Hospital Quarantine Area Area Area | Incident Nearest Hospital Mortuary Area Area Area | Incident Nearest Hospital Bereavement Area Area Area | Incident Nearest Hospital Viewing Area Area Area | Incident Nearest Hospital Chapel Area Area Area | Incident Nearest Hospital Prayer Area Area Area | Incident Nearest Hospital Multi-faith Area Area Area | Incident Nearest Hospital Quiet Area Area Area | Incident Nearest Hospital Relatives' Area Area Area | Incident Nearest Hospital Waiting Area Area Area | Incident Nearest Hospital Children's Play Area Area Area | Incident Nearest Hospital Café Area Area Area | Incident Nearest Hospital Restaurant Area Area Area | Incident Nearest Hospital Shop Area Area Area | Incident Nearest Hospital Pharmacy Area Area Area | Incident Nearest Hospital Car Park Area Area Area | Incident Nearest Hospital Disabled Parking Area Area Area | Incident Nearest Hospital Ambulance Bay Area Area Area | Incident Nearest Hospital Helipad Area Area Area | Incident Nearest Hospital Blue Light Entrance Area Area Area | Incident Nearest Hospital Wheelchair Access Area Area Area | Incident Nearest Hospital Lift Access Area Area Area | Incident Nearest Hospital Stairs Access Area Area Area | Incident Nearest Hospital Ramp Access Area Area Area | Incident Nearest Hospital Automatic Doors Area Area Area | Incident Nearest Hospital Manual Doors Area Area Area | Incident Nearest Hospital Revolving Doors Area Area Area | Incident Nearest Hospital Security Desk Area Area Area | Incident Nearest Hospital Reception Desk Area Area Area | Incident Nearest Hospital Triage Desk Area Area Area | Incident Nearest Hospital Resuscitation Room Area Area Area | Incident Nearest Hospital Majors Area Area Area Area | Incident Nearest Hospital Minors Area Area Area Area | Incident Nearest Hospital Paediatric Area Area Area Area | Incident Nearest Hospital Obstetric Area Area Area Area | Incident Nearest Hospital Gynaecology Area Area Area Area | Incident Nearest Hospital Psychiatric Area Area Area Area | Incident Nearest Hospital Forensic Area Area Area Area | Incident Nearest Hospital Police Custody Area Area Area Area | Incident Nearest Hospital Prison Healthcare Area Area Area Area | Incident Nearest Hospital Immigration Detention Area Area Area Area | Incident Nearest Hospital Asylum Seeker Area Area Area Area | Incident Nearest Hospital Refugee Area Area Area Area | Incident Nearest Hospital Homeless Area Area Area Area | Incident Nearest Hospital Drug and Alcohol Area Area Area Area | Incident Nearest Hospital Sexual Assault Area Area Area Area | Incident Nearest Hospital Domestic Violence Area Area Area Area | Incident Nearest Hospital Child Protection Area Area Area Area | Incident Nearest Hospital Vulnerable Adult Area Area Area Area | Incident Nearest Hospital Learning Disability Area Area Area Area | Incident Nearest Hospital Autism Area Area Area Area | Incident Nearest Hospital Dementia Area Area Area Area | Incident Nearest Hospital Deaf Area Area Area Area | Incident Nearest Hospital Blind Area Area Area Area | Incident Nearest Hospital Wheelchair Area Area Area Area | Incident Nearest Hospital Bariatric Area Area Area Area | Incident Nearest Hospital Isolation Area Area Area Area | Incident Nearest Hospital Negative Pressure Area Area Area Area | Incident Nearest Hospital Decontamination Area Area Area Area | Incident Nearest Hospital Quarantine Area Area Area Area | Incident Nearest Hospital Mortuary Area Area Area Area | Incident Nearest Hospital Bereavement Area Area Area Area | Incident Nearest Hospital Viewing Area Area Area Area | Incident Nearest Hospital Chapel Area Area Area Area | Incident Nearest Hospital Prayer Area Area Area Area | Incident Nearest Hospital Multi-faith Area Area Area Area | Incident Nearest Hospital Quiet Area Area Area Area | Incident Nearest Hospital Relatives' Area Area Area Area | Incident Nearest Hospital Waiting Area Area Area Area | Incident Nearest Hospital Children's Play Area Area Area Area | Incident Nearest Hospital Café Area Area Area Area | Incident Nearest Hospital Restaurant Area Area Area Area | Incident Nearest Hospital Shop Area Area Area Area | Incident Nearest Hospital Pharmacy Area Area Area Area | Incident Nearest Hospital Car Park Area Area Area Area | Incident Nearest Hospital Disabled Parking Area Area Area Area | Incident Nearest Hospital Ambulance Bay Area Area Area Area | Incident Nearest Hospital Helipad Area Area Area Area | Incident Nearest Hospital Blue Light Entrance Area Area Area Area | Incident Nearest Hospital Wheelchair Access Area Area Area Area | Incident Nearest Hospital Lift Access Area Area Area Area | Incident Nearest Hospital Stairs Access Area Area Area Area | Incident Nearest Hospital Ramp Access Area Area Area Area | Incident Nearest Hospital Automatic Doors Area Area Area Area | Incident Nearest Hospital Manual Doors Area Area Area Area | Incident Nearest Hospital Revolving Doors Area Area Area Area | Incident Nearest Hospital Security Desk Area Area Area Area | Incident Nearest Hospital Reception Desk Area Area Area Area | Incident Nearest Hospital Triage Desk Area Area Area Area | Incident Nearest Hospital Resuscitation Room Area Area Area Area | Incident Nearest Hospital Majors Area Area Area Area Area | Incident Nearest Hospital Minors Area Area Area Area Area | Incident Nearest Hospital Paediatric Area Area Area Area Area | Incident Nearest Hospital Obstetric Area Area Area Area Area | Incident Nearest Hospital Gynaecology Area Area Area Area Area | Incident Nearest Hospital Psychiatric Area Area Area Area Area | Incident Nearest Hospital Forensic Area Area Area Area Area | Incident Nearest Hospital Police Custody Area Area Area Area Area | Incident Nearest Hospital Prison Healthcare Area Area Area Area Area | Incident Nearest Hospital Immigration Detention Area Area Area Area Area | Incident Nearest Hospital Asylum Seeker Area Area Area Area Area | Incident Nearest Hospital Refugee Area Area Area Area Area | Incident Nearest Hospital Homeless Area Area Area Area Area | Incident Nearest Hospital Drug and Alcohol Area Area Area Area Area | Incident Nearest Hospital Sexual Assault Area Area Area Area Area | Incident Nearest Hospital Domestic Violence Area Area Area Area Area | Incident Nearest Hospital Child Protection Area Area Area Area Area | Incident Nearest Hospital Vulnerable Adult Area Area Area Area Area | Incident Nearest Hospital Learning Disability Area Area Area Area Area | Incident Nearest Hospital Autism Area Area Area Area Area | Incident Nearest Hospital Dementia Area Area Area Area Area | Incident Nearest Hospital Deaf Area Area Area Area Area | Incident Nearest Hospital Blind Area Area Area Area Area | Incident Nearest Hospital Wheelchair Area Area Area Area Area | Incident Nearest Hospital Bariatric Area Area Area Area Area | Incident Nearest Hospital Isolation Area Area Area Area Area | Incident Nearest Hospital Negative Pressure Area Area Area Area Area | Incident Nearest Hospital Decontamination Area Area Area Area Area | Incident Nearest Hospital Quarantine Area Area Area Area Area | Incident Nearest Hospital Mortuary Area Area Area Area Area | Incident Nearest Hospital Bereavement Area Area Area Area Area | Incident Nearest Hospital Viewing Area Area Area Area Area | Incident Nearest Hospital Chapel Area Area Area Area Area | Incident Nearest Hospital Prayer Area Area Area Area Area | Incident Nearest Hospital Multi-faith Area Area Area Area Area | Incident Nearest Hospital Quiet Area Area Area Area Area | Incident Nearest Hospital Relatives' Area Area Area Area Area | Incident Nearest Hospital Waiting Area Area Area Area Area | Incident Nearest Hospital Children's Play Area Area Area Area Area | Incident Nearest Hospital Café Area Area Area Area Area | Incident Nearest Hospital Restaurant Area Area Area Area Area | Incident Nearest Hospital Shop Area Area Area Area Area | Incident Nearest Hospital Pharmacy Area Area Area Area Area | Incident Nearest Hospital Car Park Area Area Area Area Area | Incident Nearest Hospital Disabled Parking Area Area Area Area Area | Incident Nearest Hospital Ambulance Bay Area Area Area Area Area | Incident Nearest Hospital Helipad Area Area Area Area Area | Incident Nearest Hospital Blue Light Entrance Area Area Area Area Area | Incident Nearest Hospital Wheelchair Access Area Area Area Area Area | Incident Nearest Hospital Lift Access Area Area Area Area Area | Incident Nearest Hospital Stairs Access Area Area Area Area Area | Incident Nearest Hospital Ramp Access Area Area Area Area Area | Incident Nearest Hospital Automatic Doors Area Area Area Area Area | Incident Nearest Hospital Manual Doors Area Area Area Area Area | Incident Nearest Hospital Revolving Doors Area Area Area Area Area | Incident Nearest Hospital Security Desk Area Area Area Area Area | Incident Nearest Hospital Reception Desk Area Area Area Area Area | Incident Nearest Hospital Triage Desk Area Area Area Area Area | Incident Nearest Hospital Resuscitation Room Area Area Area Area Area | Incident Nearest Hospital Majors Area Area Area Area Area Area | Incident Nearest Hospital Minors Area Area Area Area Area Area | Incident Nearest Hospital Paediatric Area Area Area Area Area Area | Incident Nearest Hospital Obstetric Area Area Area Area Area Area | Incident Nearest Hospital Gynaecology Area Area Area Area Area Area | Incident Nearest Hospital Psychiatric Area Area Area Area Area Area | Incident Nearest Hospital Forensic Area Area Area Area Area Area | Incident Nearest Hospital Police Custody Area Area Area Area Area Area | Incident Nearest Hospital Prison Healthcare Area Area Area Area Area Area | Incident Nearest Hospital Immigration Detention Area Area Area Area Area Area | Incident Nearest Hospital Asylum Seeker Area Area Area Area Area Area | Incident Nearest Hospital Refugee Area Area Area Area Area Area | Incident Nearest Hospital Homeless Area Area Area Area Area Area | Incident Nearest Hospital Drug and Alcohol Area Area Area Area Area Area | Incident Nearest Hospital Sexual Assault Area Area Area Area Area Area | Incident Nearest Hospital Domestic Violence Area Area Area Area Area Area | Incident Nearest Hospital Child Protection Area Area Area Area Area Area | Incident Nearest Hospital Vulnerable Adult Area Area Area Area Area Area | Incident Nearest Hospital Learning Disability Area Area Area Area Area Area | Incident Nearest Hospital Autism Area Area Area Area Area Area | Incident Nearest Hospital Dementia Area Area Area Area Area Area | Incident Nearest Hospital Deaf Area Area Area Area Area Area | Incident Nearest Hospital Blind Area Area Area Area Area Area | Incident Nearest Hospital Wheelchair Area Area Area Area Area Area | Incident Nearest Hospital Bariatric Area Area Area Area Area Area | Incident Nearest Hospital Isolation Area Area Area Area Area Area | Incident Nearest Hospital Negative Pressure Area Area Area Area Area Area | Incident Nearest Hospital Decontamination Area Area Area Area Area Area | Incident Nearest Hospital Quarantine Area Area Area Area Area Area | Incident Nearest Hospital Mortuary Area Area Area Area Area Area | Incident Nearest Hospital Bereavement Area Area Area Area Area Area | Incident Nearest Hospital Viewing Area Area Area Area Area Area | Incident Nearest Hospital Chapel Area Area Area Area Area Area | Incident Nearest Hospital Prayer Area Area Area Area Area Area | Incident Nearest Hospital Multi-faith Area Area Area Area Area Area | Incident Nearest Hospital Quiet Area Area Area Area Area Area | Incident Nearest Hospital Relatives' Area Area Area Area Area Area | Incident Nearest Hospital Waiting Area Area Area Area Area Area | Incident Nearest Hospital Children's Play Area Area Area Area Area Area | Incident Nearest Hospital Café Area Area Area Area Area Area | Incident Nearest Hospital Restaurant Area Area Area Area Area Area | Incident Nearest Hospital Shop Area Area Area Area Area Area | Incident Nearest Hospital Pharmacy Area Area Area Area Area Area | Incident Nearest Hospital Car Park Area Area Area Area Area Area | Incident Nearest Hospital Disabled Parking Area Area Area Area Area Area | Incident Nearest Hospital Ambulance Bay Area Area Area Area Area Area | Incident Nearest Hospital Helipad Area Area Area Area Area Area | Incident Nearest Hospital Blue Light Entrance Area Area Area Area Area Area | Incident Nearest Hospital Wheelchair Access Area Area Area Area Area Area | Incident Nearest Hospital Lift Access Area Area Area Area Area Area | Incident Nearest Hospital Stairs Access Area Area Area Area Area Area | Incident Nearest Hospital Ramp Access Area Area Area Area Area Area | Incident Nearest Hospital Automatic Doors Area Area Area Area Area Area | Incident Nearest Hospital Manual Doors Area Area Area Area Area Area | Incident Nearest Hospital Revolving Doors Area Area Area Area Area Area | Incident Nearest Hospital Security Desk Area Area Area Area Area Area | Incident Nearest Hospital Reception Desk Area Area Area Area Area Area | Incident Nearest Hospital Triage Desk Area Area Area Area Area Area | Incident Nearest Hospital Resuscitation Room Area Area Area Area Area Area | Incident Nearest Hospital Majors Area Area Area Area Area Area Area | Incident Nearest Hospital Minors Area Area Area Area Area Area Area | Incident Nearest Hospital Paediatric Area Area Area Area Area Area Area | Incident Nearest Hospital Obstetric Area Area Area Area Area Area Area | Incident Nearest Hospital Gynaecology Area Area Area Area Area Area Area | Incident Nearest Hospital Psychiatric Area Area Area Area Area Area Area | Incident Nearest Hospital Forensic Area Area Area Area Area Area Area | Incident Nearest Hospital Police Custody Area Area Area Area Area Area Area | Incident Nearest Hospital Prison Healthcare Area Area Area Area Area Area Area | Incident Nearest Hospital Immigration Detention Area Area Area Area Area Area Area | Incident Nearest Hospital Asylum Seeker Area Area Area Area Area Area Area | Incident Nearest Hospital Refugee Area Area Area Area Area Area Area | Incident Nearest Hospital Homeless Area Area Area Area Area Area Area | Incident Nearest Hospital Drug and Alcohol Area Area Area Area Area Area Area | Incident Nearest Hospital Sexual Assault Area Area Area Area Area Area Area | Incident Nearest Hospital Domestic Violence Area Area Area Area Area Area Area | Incident Nearest Hospital Child Protection Area Area Area Area Area Area Area | Incident Nearest Hospital Vulnerable Adult Area Area Area Area Area Area Area | Incident Nearest Hospital Learning Disability Area Area Area Area Area Area Area | Incident Nearest Hospital Autism Area Area Area Area Area Area Area | Incident Nearest Hospital Dementia Area Area Area Area Area Area Area | Incident Nearest Hospital Deaf Area Area Area Area Area Area Area | Incident Nearest Hospital Blind Area Area Area Area Area Area Area | Incident Nearest Hospital Wheelchair Area Area Area Area Area Area Area | Incident Nearest Hospital Bariatric Area Area Area Area Area Area Area | Incident Nearest Hospital Isolation Area Area Area Area Area Area Area | Incident Nearest Hospital Negative Pressure Area Area Area Area Area Area Area | Incident Nearest Hospital Decontamination Area Area Area Area Area Area Area | Incident Nearest Hospital Quarantine Area Area Area Area Area Area Area | Incident Nearest Hospital Mortuary Area Area Area Area Area Area Area | Incident Nearest Hospital Bereavement Area Area Area Area Area Area Area | Incident Nearest Hospital Viewing Area Area Area Area Area Area Area | Incident Nearest Hospital Chapel Area Area Area Area Area Area Area | Incident Nearest Hospital Prayer Area Area Area Area Area Area Area | Incident Nearest Hospital Multi-faith Area Area Area Area Area Area Area | Incident Nearest Hospital Quiet Area Area Area Area Area Area Area | Incident Nearest Hospital Relatives' Area Area Area Area Area Area Area | Incident Nearest Hospital Waiting Area Area Area Area Area Area Area | Incident Nearest Hospital Children's Play Area Area Area Area Area Area Area | Incident Nearest Hospital Café Area Area Area Area Area Area Area | Incident Nearest Hospital Restaurant Area Area Area Area Area Area Area | Incident Nearest Hospital Shop Area Area Area Area Area Area Area | Incident Nearest Hospital Pharmacy Area Area Area Area Area Area Area | Incident Nearest Hospital Car Park Area Area Area Area Area Area Area | Incident Nearest Hospital Disabled Parking Area Area Area Area Area Area Area | Incident Nearest Hospital Ambulance Bay Area Area Area Area Area Area Area | Incident Nearest Hospital Helipad Area Area Area Area Area Area Area | Incident Nearest Hospital Blue Light Entrance Area Area Area Area Area Area Area | Incident Nearest Hospital Wheelchair Access Area Area Area Area Area Area Area | Incident Nearest Hospital Lift Access Area Area Area Area Area Area Area | Incident Nearest Hospital Stairs Access Area Area Area Area Area Area Area | Incident Nearest Hospital Ramp Access Area Area Area Area Area Area Area | Incident Nearest Hospital Automatic Doors Area Area Area Area Area Area Area | Incident Nearest Hospital Manual Doors Area Area Area Area Area Area Area | Incident Nearest Hospital Revolving Doors Area Area Area Area Area Area Area | Incident Nearest Hospital Security Desk Area Area Area Area Area Area Area | Incident Nearest Hospital Reception Desk Area Area Area Area Area Area Area | Incident Nearest Hospital Triage Desk Area Area Area Area Area Area Area | Incident Nearest Hospital Resuscitation Room Area Area Area Area Area Area Area | Incident Nearest Hospital Majors Area Area Area Area Area Area Area Area | Incident Nearest Hospital Minors Area Area Area Area Area Area Area Area | Incident Nearest Hospital Paediatric Area Area Area Area Area Area Area Area | Incident Nearest Hospital Obstetric Area Area Area Area Area Area Area Area | Incident Nearest Hospital Gynaecology Area Area Area Area Area Area Area Area | Incident Nearest Hospital Psychiatric Area Area Area Area Area Area Area Area | Incident Nearest Hospital Forensic Area Area Area Area Area Area Area Area | Incident Nearest Hospital Police Custody Area Area Area Area Area Area Area Area | Incident Nearest Hospital Prison Healthcare Area Area Area Area Area Area Area Area | Incident Nearest Hospital Immigration Detention Area Area Area Area Area Area Area Area | Incident Nearest Hospital Asylum Seeker Area Area Area Area Area Area Area Area | Incident Nearest Hospital Refugee Area Area Area Area Area Area Area Area | Incident Nearest Hospital Homeless Area Area Area Area Area Area Area Area | Incident Nearest Hospital Drug and Alcohol Area Area Area Area Area Area Area Area | Incident Nearest Hospital Sexual Assault Area Area Area Area Area Area Area Area | Incident Nearest Hospital Domestic Violence Area Area Area Area Area Area Area Area | Incident Nearest Hospital Child Protection Area Area Area Area Area Area Area Area | Incident Nearest Hospital Vulnerable Adult Area Area Area Area Area Area Area Area | Incident Nearest Hospital Learning Disability Area Area Area Area Area Area Area Area | Incident Nearest Hospital Autism Area Area Area Area Area Area Area Area | Incident Nearest Hospital Dementia Area Area Area Area Area Area Area Area | Incident Nearest Hospital Deaf Area Area Area Area Area Area Area Area | Incident Nearest Hospital Blind Area Area Area Area Area Area Area Area | Incident Nearest Hospital Wheelchair Area Area Area Area Area Area Area Area | Incident Nearest Hospital Bariatric Area Area Area Area Area Area Area Area | Incident Nearest Hospital Isolation Area Area Area Area Area Area Area Area | Incident Nearest Hospital Negative Pressure Area Area Area Area Area Area Area Area | Incident Nearest Hospital Decontamination Area Area Area Area Area Area Area Area | Incident Nearest Hospital Quarantine Area Area Area Area Area Area Area Area | Incident Nearest Hospital Mortuary Area Area Area Area Area Area Area Area | Incident Nearest Hospital Bereavement Area Area Area Area Area Area Area Area | Incident Nearest Hospital Viewing Area Area Area Area Area Area Area Area | Incident Nearest Hospital Chapel Area Area Area Area Area Area Area Area | Incident Nearest Hospital Prayer Area Area Area Area Area Area Area Area | Incident Nearest Hospital Multi-faith Area Area Area Area Area Area Area Area | Incident Nearest Hospital Quiet Area Area Area Area Area Area Area Area | Incident Nearest Hospital Relatives' Area Area Area Area Area Area Area Area | Incident Nearest Hospital Waiting Area Area Area Area Area Area Area Area | Incident Nearest Hospital Children's Play Area Area Area Area Area Area Area Area | Incident Nearest Hospital Café Area Area Area Area Area Area Area Area | Incident Nearest Hospital Restaurant Area Area Area Area Area Area Area Area | Incident Nearest Hospital Shop Area Area Area Area Area Area Area Area | Incident Nearest Hospital Pharmacy Area Area Area Area Area Area Area Area | Incident Nearest Hospital Car Park Area Area Area Area Area Area Area Area | Incident Nearest Hospital Disabled Parking Area Area Area Area Area Area Area Area | Incident Nearest Hospital Ambulance Bay Area Area Area Area Area Area Area Area | Incident Nearest Hospital Helipad Area Area Area Area Area Area Area Area | Incident Nearest Hospital Blue Light Entrance Area Area Area Area Area Area Area Area | Incident Nearest Hospital Wheelchair Access Area Area Area Area Area Area Area Area | Incident Nearest Hospital Lift Access Area Area Area Area Area Area Area Area | Incident Nearest Hospital Stairs Access Area Area Area Area Area Area Area Area | Incident Nearest Hospital Ramp Access Area Area Area Area Area Area Area Area | Incident Nearest Hospital Automatic Doors Area Area Area Area Area Area Area Area | Incident Nearest Hospital Manual Doors Area Area Area Area Area Area Area Area | Incident Nearest Hospital Revolving Doors Area Area Area Area Area Area Area Area | Incident Nearest Hospital Security Desk Area Area Area Area Area Area Area Area | Incident Nearest Hospital Reception Desk Area Area Area Area Area Area Area Area | Incident Nearest Hospital Triage Desk Area Area Area Area Area Area Area Area | Incident Nearest Hospital Resuscitation Room Area Area Area Area Area Area Area Area | Incident Nearest Hospital Majors Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Minors Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Paediatric Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Obstetric Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Gynaecology Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Psychiatric Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Forensic Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Police Custody Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Prison Healthcare Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Immigration Detention Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Asylum Seeker Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Refugee Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Homeless Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Drug and Alcohol Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Sexual Assault Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Domestic Violence Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Child Protection Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Vulnerable Adult Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Learning Disability Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Autism Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Dementia Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Deaf Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Blind Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Wheelchair Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Bariatric Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Isolation Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Negative Pressure Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Decontamination Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Quarantine Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Mortuary Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Bereavement Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Viewing Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Chapel Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Prayer Area Area Area Area Area Area Area Area Area | Incident Nearest Hospital Multi-faith Area Area Area Area Area Area Area Area Area | Inc

2032Max_Lluv

Contigencias	Mismatch
CONT1-6000-6515-10	0.007536384
CONT2-6001-6003-1D	0.174407139
CONT3-6001-6003-2E	0.174407139
CONT4-6001-6005-3A	0.097798042
CONT5-6001-6005-4A	0.097798042
CONT6-6001-6840-7A	0.032650679
CONT7-6001-6840-8A	0.032650679
CONT8-6002-6018-12	0.056653794
CONT9-6002-6018-37	0.055546716
CONT10-6002-6018-62	0.032231562
CONT11-6002-6024-3A	0.16964075
CONT12-6002-6170-4A	0.058335036
CONT13-6003-6171-1C	0.006491238
CONT14-6003-6470-2D	0.160288811
CONT15-6003-6801-4A	0.068714134
CONT16-6003-6801-5A	0.068714134
CONT17-6003-6840-2A	0.122239441
CONT18-6003-6840-3A	0.122239441
CONT19-6005-6240-3B	0.131510869
CONT20-6005-6240-4B	0.131510869
CONT21-6005-6374-0A	0.24212797
CONT22-6005-6830-9A	0.282911003
CONT23-6005-6840-7B	0.04688536
CONT24-6005-6840-8B	0.04688536
CONT25-6008-6182-52	0.096425444
CONT26-6008-6240-3C	0.190587118
CONT27-6008-6240-4C	0.190587118
CONT28-6008-6460-2D	0.03373545
CONT29-6008-6460-3D	0.03373545
CONT30-6008-6520-4A	0.063295111
CONT31-6008-6520-5A	0.063295111
CONT32-6008-6596-0B	0.050701503
CONT33-6008-6596-9C	0.050701503
CONT34-6008-6885-5A	0.025790263
CONT35-6008-6885-6A	0.025473893
CONT36-6008-6969-1A	0.042368986
CONT37-6011-6014-39	0.045726009
CONT38-6011-6182-5C	0.003045141
CONT39-6011-6182-6D	0.003045141
CONT40-6011-6380-9A	0.066135839
CONT41-6011-6800-7A	0.092680968
CONT42-6011-6800-8A	0.092680968
CONT43-6012-6087-15	0.398604482
CONT44-6012-6087-16	0.398604482
CONT45-6014-6380-9B	0.145094618
CONT46-6014-6515-1	0.003477805
CONT47-6014-6515-2	0.003477805
CONT48-6018-6173-1A	0.076266162
CONT49-6018-6173-2A	0.076266162
CONT50-6024-6060-3B	0.116499871
CONT51-6059-6173-2B	0.058892202
CONT52-6059-6290-1C	0.058395036
CONT53-6060-6170-4B	0.051019061
CONT54-6096-6179-18	0.059090696
CONT55-6096-6263-0A	0.022461042
CONT56-6096-6800-7B	0.010564305
CONT57-6096-6800-8B	0.010583172
CONT58-6100-6861-1A	0.14437966
CONT59-6100-6861-2A	0.14437966
CONT60-6167-6801-1	0.069801025
CONT61-6167-6801-2	0.069801025
CONT62-6171-6861-1B	0.013490713
CONT63-6173-6290-1B	0.058385253
CONT64-6179-6182-16	0.002833797
CONT65-6179-6182-17	0.002833797
CONT66-6179-6401-29	0.260892004
CONT67-6182-6440-5A	0.113589332
CONT68-6182-6520-4B	0.346554071
CONT69-6182-6520-5B	0.346554071
CONT70-6182-6550-6C	0.002894712
CONT71-6182-6885-5B	0.042430766
CONT72-6182-6969-1B	0.089033961
CONT73-6260-6263-0C	0.01977117
CONT74-6260-6340-30	0.019256108
CONT75-6260-6400-21	0.852179825
CONT76-6298-6517-25	0.029285984
CONT77-6340-6401-29	0.218696043
CONT78-6374-6596-0B	0.042148251
CONT79-6374-6596-9C	0.041822001
CONT80-6374-6830-9B	0.17933929
CONT81-6405-6801-5B	0.065765433
CONT82-6405-6801-62	0.065765433
CONT83-6405-6808-5C	0.053881969
CONT84-6411-6885-1	0.064953759
CONT85-6411-6885-2	0.064953759
CONT86-6440-6500-5B	0.074069753
CONT87-6460-6713-2C	1.014902234
CONT88-6460-6713-3C	1.014902234
CONT89-6470-6861-2B	0.010318121
CONT90-6470-60037-2C	0.123915911
CONT91-6550-6885-6B	0.030451206
CONT92-6713-6840-2B	0.050313983
CONT93-6713-6840-3B	0.050313983
CONT94-6801-6808-4B	0.107875668
CONT95-6801-6840-58	0.199680284
CONT96-6801-6840-59	0.199680284
CONT97-6823-6840-*1	0.155074328
CONT98-6826-6840-*1	0.155074328
CONT99-6520-6521-6527-T2	0.133440331
CONT100-6008-6009-6010-T1	0.089274228
CONT101-6005-6006-6007-T1	0.054744285
CONT102-6003-6004-6085-T1	0.0387071
CONT103-6001-6002-6082-T1	0.059234194
CONT104-6969-6966-6965-T1	0.135700226
CONT105-6515-6517-6516-T1	0.008532444
CONT106-6861-6759-6750-T1	0.010978459
CONT107-6885-6886-6887-T1	0.01794122
CONT108-6800-6087-6809-T1	0.019336676
CONT109-6840-6841-6842-T1	0.052523695
CONT110-6520-6521-6522-T1	0.133434996
CONT111-6260-6261-6262-T1	0.057925079
CONT112-6014-6015-6016-T1	0.012459891
CONT113-6011-6012-6013-T1	0.026619572
CONT114-6008-6009-6010-T2	0.008840688
CONT115-6005-6006-6007-T2	0.038408305
CONT116-6003-6004-6086-T2	0.040959038
CONT117-6001-6002-6083-T2	0.113270946
CONT118-6969-6966-6965-T2	0.13568233
CONT119-6840-6841-6842-T2	0.052523695
CONT120-6515-6517-6516-T2	0.008532444
CONT121-6861-6759-6750-T2	0.010978459
CONT122-6885-6886-6887-T2	0.01794122
CONT123-6800-6087-6809-T2	0.019336676
CONT124-6260-6261-6262-T2	0.020767896
CONT125-6014-6015-6016-T2	0.08584211
CONT126-6011-6012-6013-T2	0.050469846
CONT127-6005-6006-6007-T3	0.05354641
CONT128-6003-6004-6109-T3	0.032980628
CONT129-6001-6002-6084-T3	0.114956401
CONT130-6520-6521-6509-T3	0.133446157
CONT131-6011-6012-6013-T3	0.050755557
CONT132-6008-6009-6010-T3	0.026034802
CONT133-6001-6002-6084-T5	0.059612662
CONT134-6811-6812-T4	0.210096464
CONT135-6816-6817-T4	0.065257624
CONT136-6460-6461-T1	0.122025132
CONT137-6460-6462-T2	0.169290304
CONT138-6087-6300-T1	0.002082759
CONT139-6087-6300-T2	0.002082759
CONT140-6167-6173-T1	0.002082759
CONT141-6167-6173-T2	0.002082759
CONT142-6370-6380-T2	0.002082759
CONT143-6370-6380-T3	0.002082759
CONT144-6380-6381-T1	0.002082759
CONT145-6090-E1	0.107750244
CONT146-6094-L1	0.094145544
CONT147-6176-E1	0.057963818
CONT148-6804-G1	0.002082759
CONT149-6752-G1	0.023104956
CONT150-6785-G1	0.070537284
CONT151-6346-G1	0.244432777
CONT152-6097-F1	0.002082759
CONT153-6101-B1	0.002082759
CONT154-6265-G2	0.212569728
CONT155-6597-G1	0.16229032
CONT156-6208-G1	0.021343008
CONT157-6793-G1	0.045344103
CONT158-6207-G1	0.002082759
CONT159-6706-G1	0.137833491
CONT160-6406-G1	0.002082759
CONT161-6408-V1	0.002082759
CONT162-6854-6853-1	0.002082759



Rights Clearance Access Open



Digital Underdrive, Jeannie Chan, Technical



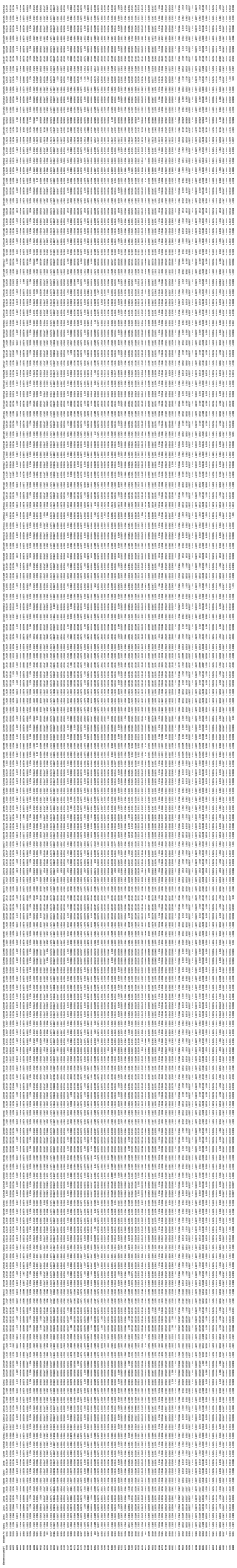
Rights Undefined. Unless Otherwise Stated, Permission to

2032Max_Sec

Contigencias	Mismatch
CONT1-6000-6515-10	0.014104651
CONT2-6001-6003-1D	0.0305951
CONT3-6001-6003-2E	0.0305951
CONT4-6001-6005-3A	0.003918751
CONT5-6001-6005-4A	0.003918751
CONT6-6001-6840-7A	0.016745076
CONT7-6001-6840-8A	0.016745076
CONT8-6002-6018-12	0.079412304
CONT9-6002-6018-37	0.023296509
CONT10-6002-6018-62	0.186663345
CONT11-6002-6024-3A	0.018411377
CONT12-6002-6170-4A	0.031790815
CONT13-6003-6171-1C	0.03493857
CONT14-6003-6470-2D	0.014761579
CONT15-6003-6801-4A	0.104402818
CONT16-6003-6801-5A	0.104402818
CONT17-6003-6840-2A	0.011769284
CONT18-6003-6840-3A	0.011769284
CONT19-6005-6240-3B	0.058501467
CONT20-6005-6240-4B	0.058501467
CONT21-6005-6374-0A	0.223206773
CONT22-6005-6830-9A	0.192564681
CONT23-6005-6840-7B	0.010084011
CONT24-6005-6840-8B	0.010084011
CONT25-6008-6182-52	0.002519375
CONT26-6008-6240-3C	0.006151275
CONT27-6008-6240-4C	0.006151275
CONT28-6008-6460-2D	0.00455464
CONT29-6008-6460-3D	0.00455464
CONT30-6008-6520-4A	0.176605642
CONT31-6008-6520-5A	0.176605642
CONT32-6008-6596-0B	0.011820332
CONT33-6008-6596-9C	0.011820332
CONT34-6008-6885-5A	0.021739306
CONT35-6008-6885-6A	0.021702513
CONT36-6008-6969-1A	0.003675094
CONT37-6011-6014-39	0.008103265
CONT38-6011-6182-5C	0.01512443
CONT39-6011-6182-6D	0.01512443
CONT40-6011-6380-9A	0.041843478
CONT41-6011-6800-7A	0.011732252
CONT42-6011-6800-8A	0.011732252
CONT43-6012-6087-15	0.054986265
CONT44-6012-6087-16	0.054986265
CONT45-6014-6380-9B	0.009952237
CONT46-6014-6515-1	0.010495531
CONT47-6014-6515-2	0.010495531
CONT48-6018-6173-1A	0.031633437
CONT49-6018-6173-2A	0.031633437
CONT50-6024-6060-3B	0.180854127
CONT51-6059-6173-2B	0.006845857
CONT52-6059-6290-1C	0.028783062
CONT53-6060-6170-4B	0.024865491
CONT54-6096-6179-18	0.008942569
CONT55-6096-6263-0A	0.083671428
CONT56-6096-6800-7B	0.121938378
CONT57-6096-6800-8B	0.121974282
CONT58-6100-6861-1A	0.01718688
CONT59-6100-6861-2A	0.01718688
CONT60-6167-6801-1	0.027105598
CONT61-6167-6801-2	0.027105598
CONT62-6171-6861-1B	0.015017826
CONT63-6173-6290-1B	0.02537242
CONT64-6179-6182-16	0.255414605
CONT65-6179-6182-17	0.255414605
CONT66-6179-6401-29	0.056596298
CONT67-6182-6440-5A	0.017361298
CONT68-6182-6520-4B	0.001889477
CONT69-6182-6520-5B	0.001889477
CONT70-6182-6550-6C	0.030062415
CONT71-6182-6885-5B	0.031390566
CONT72-6182-6969-1B	0.002258757
CONT73-6260-6263-0C	0.27308929
CONT74-6260-6340-30	0.094360232
CONT75-6260-6400-21	0.003336406
CONT76-6298-6517-25	0.034463182
CONT77-6340-6401-29	0.093213007
CONT78-6374-6596-0B	0.007791753
CONT79-6374-6596-9C	0.00774853
CONT80-6374-6830-9B	0.021717621
CONT81-6405-6801-5B	0.118457146
CONT82-6405-6801-62	0.118457146
CONT83-6405-6808-5C	0.087322794
CONT84-6411-6885-1	0.004688716
CONT85-6411-6885-2	0.004688716
CONT86-6440-6500-5B	0.076866649
CONT87-6460-6713-2C	0.174650401
CONT88-6460-6713-3C	0.174650401
CONT89-6470-6861-2B	0.014518767
CONT90-6470-60037-2C	0.018426957
CONT91-6550-6885-6B	0.033099797
CONT92-6713-6840-2B	0.051637188
CONT93-6713-6840-3B	0.051637188
CONT94-6801-6808-4B	0.041171122
CONT95-6801-6840-58	0.159126937
CONT96-6801-6840-59	0.159126937
CONT97-6823-6840-*1	0.012260018
CONT98-6826-6840-*1	0.012260018
CONT99-6520-6521-6527-T2	0.008863663
CONT100-6008-6009-6010-T1	0.28489846
CONT101-6005-6006-6007-T1	0.043545004
CONT102-6003-6004-6085-T1	0.049758554
CONT103-6001-6002-6082-T1	0.027048968
CONT104-6969-6966-6965-T1	0.008138062
CONT105-6515-6517-6516-T1	0.013120556
CONT106-6861-6759-6750-T1	0.014878897
CONT107-6885-6886-6887-T1	0.049825512
CONT108-6800-6087-6809-T1	0.018756114
CONT109-6840-6841-6842-T1	0.023424517
CONT110-6520-6521-6522-T1	0.008859123
CONT111-6260-6261-6262-T1	0.002159679
CONT112-6014-6015-6016-T1	0.008784845
CONT113-6011-6012-6013-T1	0.032812055
CONT114-6008-6009-6010-T2	0.229537427
CONT115-6005-6006-6007-T2	0.111037835
CONT116-6003-6004-6086-T2	0.051054534
CONT117-6001-6002-6083-T2	0.170251712
CONT118-6969-6966-6965-T2	0.008139158
CONT119-6840-6841-6842-T2	0.023443263
CONT120-6515-6517-6516-T2	0.013120553
CONT121-6861-6759-6750-T2	0.014872218
CONT122-6885-6886-6887-T2	0.049825571
CONT123-6800-6087-6809-T2	0.018754978
CONT124-6260-6261-6262-T2	0.002398648
CONT125-6014-6015-6016-T2	0.309173763
CONT126-6011-6012-6013-T2	0.026048619
CONT127-6005-6006-6007-T3	0.048041038
CONT128-6003-6004-6109-T3	0.049719419
CONT129-6001-6002-6084-T3	0.022532653
CONT130-6520-6521-6509-T3	0.00886297
CONT131-6011-6012-6013-T3	0.026920337
CONT132-6008-6009-6010-T3	0.010843432
CONT133-6001-6002-6084-T5	0.02758494
CONT134-6811-6812-T4	0.042339358
CONT135-6816-6817-T4	0.022565458
CONT136-6460-6461-T1	0.213661939
CONT137-6460-6462-T2	0.231304392
CONT138-6087-6300-T1	0.011028265
CONT139-6087-6300-T2	0.011028265
CONT140-6167-6173-T1	0.011028265
CONT141-6167-6173-T2	0.011028265
CONT142-6370-6380-T2	0.011028265
CONT143-6370-6380-T3	0.011028265
CONT144-6380-6381-T1	0.011028265
CONT145-6090-E1	0.162245035
CONT146-6094-L1	0.003802516
CONT147-6176-E1	0.086775154
CONT148-6804-G1	0.011028265
CONT149-6752-G1	0.222829148
CONT150-6785-G1	0.118243992
CONT151-6346-G1	0.160671189
CONT152-6097-F1	0.011028265
CONT153-6101-B1	0.011028265
CONT154-6265-G2	0.011028265
CONT155-6597-G1	0.160929233
CONT156-6208-G1	0.20965986
CONT157-6793-G1	0.053019624
CONT158-6207-G1	0.011028265
CONT159-6706-G1	0.229835421
CONT160-6406-G1	0.011028265
CONT161-6408-V1	0.011028265
CONT162-6854-6853-1	0.011028265



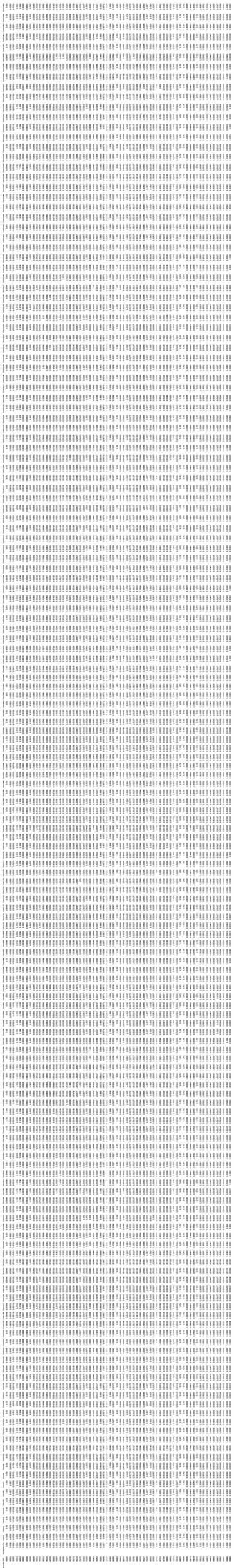
Rights Worldwide Alcohol Plans





2034Max_Lluv

Contigencias	Mismatch
CONT1-6000-6515-10	0.141340315
CONT2-6001-6003-1D	0.133097634
CONT3-6001-6003-2E	0.133097634
CONT4-6001-6005-3A	0.020726029
CONT5-6001-6005-4A	0.020726029
CONT6-6001-6840-7A	0.070356555
CONT7-6001-6840-8A	0.070356555
CONT8-6002-6018-12	0.106941201
CONT9-6002-6018-37	0.032256607
CONT10-6002-6018-62	0.031632219
CONT11-6002-6024-3A	0.095662706
CONT12-6002-6170-4A	0.140127748
CONT13-6003-6171-1C	0.112139858
CONT14-6003-6470-2D	0.049460128
CONT15-6003-6801-4A	0.120517127
CONT16-6003-6801-5A	0.120517127
CONT17-6003-6840-2A	0.035045594
CONT18-6003-6840-3A	0.035045594
CONT19-6005-6240-3B	0.067004442
CONT20-6005-6240-4B	0.067004442
CONT21-6005-6374-0A	0.245278925
CONT22-6005-6830-9A	0.251307279
CONT23-6005-6840-7B	0.044083267
CONT24-6005-6840-8B	0.044083267
CONT25-6008-6182-52	0.064901114
CONT26-6008-6240-3C	0.100452356
CONT27-6008-6240-4C	0.100452356
CONT28-6008-6460-2D	0.036442459
CONT29-6008-6460-3D	0.036442459
CONT30-6008-6520-4A	0.07632269
CONT31-6008-6520-5A	0.07632269
CONT32-6008-6596-0B	0.043506186
CONT33-6008-6596-9C	0.043506186
CONT34-6008-6885-5A	0.116283655
CONT35-6008-6885-6A	0.11823336
CONT36-6008-6969-1A	0.04269639
CONT37-6011-6014-39	0.06991329
CONT38-6011-6182-5C	0.045567837
CONT39-6011-6182-6D	0.045567837
CONT40-6011-6380-9A	0.196007162
CONT41-6011-6800-7A	0.11548385
CONT42-6011-6800-8A	0.11548385
CONT43-6012-6087-15	0.125382602
CONT44-6012-6087-16	0.125382602
CONT45-6014-6380-9B	0.048875641
CONT46-6014-6515-1	0.00532692
CONT47-6014-6515-2	0.00532692
CONT48-6018-6173-1A	0.369597733
CONT49-6018-6173-2A	0.369597733
CONT50-6024-6060-3B	0.026877239
CONT51-6059-6173-2B	0.023237649
CONT52-6059-6290-1C	0.019753367
CONT53-6060-6170-4B	0.087920211
CONT54-6096-6179-18	0.243904307
CONT55-6096-6800-7B	0.226674229
CONT56-6096-6800-8B	0.223263517
CONT57-6096-6837-0A	0.260790974
CONT58-6100-6861-1A	0.071243756
CONT59-6100-6861-2A	0.071243756
CONT60-6167-6801-1	0.0429882
CONT61-6167-6801-2	0.0429882
CONT62-6171-6861-1B	0.100663684
CONT63-6173-6290-1B	0.046409752
CONT64-6179-6182-16	0.254496664
CONT65-6179-6182-17	0.254496664
CONT66-6179-6340-29	0.080396965
CONT67-6182-6440-5A	0.145058632
CONT68-6182-6520-4B	0.07024204
CONT69-6182-6520-5B	0.07024204
CONT70-6182-6550-6C	0.02124341
CONT71-6182-6885-5B	0.025476521
CONT72-6182-6969-1B	0.074066192
CONT73-6260-6263-0C	0.240646631
CONT74-6260-6400-21	0.117645271
CONT75-6260-6837-0B	0.062601894
CONT76-6263-6837-0B	0.005539442
CONT77-6298-6517-25	0.058913659
CONT78-6340-6837-0A	0.03886041
CONT79-6374-6596-0B	0.030816386
CONT80-6374-6596-9C	0.028636381
CONT81-6374-6830-9B	0.150996745
CONT82-6405-6801-5B	0.154086247
CONT83-6405-6801-62	0.154086247
CONT84-6405-6808-5C	0.043193027
CONT85-6411-6885-1	0.02786277
CONT86-6411-6885-2	0.02786277
CONT87-6440-6500-5B	0.147778094
CONT88-6460-6713-2C	0.038703978
CONT89-6460-6713-3C	0.038703978
CONT90-6470-6861-2B	0.155254513
CONT91-6470-60037-2C	0.131577343
CONT92-6550-6885-6B	0.025383398
CONT93-6713-6840-2B	0.026262548
CONT94-6713-6840-3B	0.026262548
CONT95-6801-6808-4B	0.042627096
CONT96-6801-6840-58	0.195610344
CONT97-6801-6840-59	0.195610344
CONT98-6823-6840-*1	0.104396269
CONT99-6826-6840-*1	0.104396269
CONT100-6837-6840-1	0.05568327
CONT101-6837-6840-2	0.05568327
CONT102-6520-6521-6527-T2	0.06688787
CONT103-6008-6009-6010-T1	0.022025509
CONT104-6005-6006-6007-T1	0.083775491
CONT105-6003-6004-6085-T1	0.11032559
CONT106-6001-6002-6082-T1	0.150503367
CONT107-6969-6966-6965-T1	0.025127491
CONT108-6515-6517-6516-T1	0.004153327
CONT109-6861-6759-6750-T1	0.024160337
CONT110-6885-6886-6887-T1	0.021643119
CONT111-6800-6087-6809-T1	0.08612033
CONT112-6840-6841-6842-T1	0.019908719
CONT113-6520-6521-6522-T1	0.06688308
CONT114-6260-6261-6262-T1	0.049019612
CONT115-6014-6015-6016-T1	0.05436445
CONT116-6011-6012-6013-T1	0.102339029
CONT117-6008-6009-6010-T2	0.112512879
CONT118-6005-6006-6007-T2	0.115726031
CONT119-6003-6004-6086-T2	0.102177374
CONT120-6001-6002-6083-T2	0.042036731
CONT121-6969-6966-6965-T2	0.025127491
CONT122-6840-6841-6842-T2	0.019908719
CONT123-6515-6517-6516-T2	0.004153327
CONT124-6861-6759-6750-T2	0.024160337
CONT125-6885-6886-6887-T2	0.021643119
CONT126-6800-6087-6809-T2	0.08612033
CONT127-6260-6261-6262-T2	0.01712097
CONT128-6014-6015-6016-T2	0.031494882
CONT129-6011-6012-6013-T2	0.04541865
CONT130-6005-6006-6007-T3	0.09327583
CONT131-6003-6004-6109-T3	0.120395422
CONT132-6001-6002-6084-T3	0.183407366
CONT133-6520-6521-6509-T3	0.066893891
CONT134-6011-6012-6013-T3	0.046398357
CONT135-6008-6009-6010-T3	0.022168355
CONT136-6001-6002-6084-T5	0.147057533
CONT137-6811-6812-T4	0.114269972
CONT138-6816-6817-T4	0.080838837
CONT139-6460-6461-T1	0.263526499
CONT140-6460-6462-T2	0.013009581
CONT141-6087-6300-T1	0.002240105
CONT142-6087-6300-T2	0.002240105
CONT143-6167-6173-T1	0.002240105
CONT144-6167-6173-T2	0.002240105
CONT145-6370-6380-T2	0.002240105
CONT146-6370-6380-T3	0.002240105
CONT147-6380-6381-T1	0.002240105
CONT148-6090-E1	0.072525427
CONT149-6094-L1	0.096355908
CONT150-6176-E1	0.133359268
CONT151-6804-G1	0.002240105
CONT152-6752-G1	0.21982193
CONT153-6785-G1	0.238031179
CONT154-6346-G1	74.3794632
CONT155-6097-F1	0.037037451
CONT156-6101-B1	0.002240105
CONT157-6265-G2	0.123873129
CONT158-6597-G1	0.245035619
CONT159-6208-G1	0.205066934
CONT160-6793-G1	0.057765938
CONT161-6207-G1	0.002240105
CONT162-6706-G1	0.06629622
CONT163-6406-G1	0.002240105
CONT164-6408-V1	0.002240105
CONT165-6854-6853-1	0.002240105



Pagina diciannove. Ancora. Paulo. Tempora

2034Max_Sec

Contigencias	Mismatch
CONT1-6000-6515-10	0.118754819
CONT2-6001-6003-1D	0.094692856
CONT3-6001-6003-2E	0.094692856
CONT4-6001-6005-3A	0.102176212
CONT5-6001-6005-4A	0.102176212
CONT6-6001-6840-7A	0.175777748
CONT7-6001-6840-8A	0.175777748
CONT8-6002-6018-12	0.065938741
CONT9-6002-6018-37	0.048278563
CONT10-6002-6018-62	0.027403157
CONT11-6002-6024-3A	0.056193661
CONT12-6002-6170-4A	0.14378427
CONT13-6003-6171-1C	0.05888259
CONT14-6003-6470-2D	0.120401934
CONT15-6003-6801-4A	0.058538336
CONT16-6003-6801-5A	0.058538336
CONT17-6003-6840-2A	0.080148108
CONT18-6003-6840-3A	0.080148108
CONT19-6005-6240-3B	0.11301364
CONT20-6005-6240-4B	0.11301364
CONT21-6005-6374-0A	0.039282374
CONT22-6005-6830-9A	0.060079712
CONT23-6005-6840-7B	0.192125022
CONT24-6005-6840-8B	0.192125022
CONT25-6008-6182-52	0.114552505
CONT26-6008-6240-3C	0.113213681
CONT27-6008-6240-4C	0.113213681
CONT28-6008-6460-2D	0.093061574
CONT29-6008-6460-3D	0.093061574
CONT30-6008-6520-4A	0.06630151
CONT31-6008-6520-5A	0.06630151
CONT32-6008-6596-0B	0.055560969
CONT33-6008-6596-9C	0.055560969
CONT34-6008-6885-5A	0.123247288
CONT35-6008-6885-6A	0.123261943
CONT36-6008-6969-1A	0.096908629
CONT37-6011-6014-39	0.012050848
CONT38-6011-6182-5C	0.031272635
CONT39-6011-6182-6D	0.031272635
CONT40-6011-6380-9A	0.049836043
CONT41-6011-6800-7A	0.060540084
CONT42-6011-6800-8A	0.060540084
CONT43-6012-6087-15	0.135772943
CONT44-6012-6087-16	0.135772943
CONT45-6014-6380-9B	0.006527458
CONT46-6014-6515-1	0.006721222
CONT47-6014-6515-2	0.006721222
CONT48-6018-6173-1A	0.058946226
CONT49-6018-6173-2A	0.058946226
CONT50-6024-6060-3B	0.103434727
CONT51-6059-6173-2B	0.029755274
CONT52-6059-6290-1C	0.220614791
CONT53-6060-6170-4B	0.08692386
CONT54-6096-6179-18	0.036327332
CONT55-6096-6263-0A	0.044653878
CONT56-6096-6800-7B	0.034444388
CONT57-6096-6800-8B	0.034392875
CONT58-6100-6861-1A	0.083374307
CONT59-6100-6861-2A	0.083374307
CONT60-6167-6801-1	0.0698587
CONT61-6167-6801-2	0.0698587
CONT62-6171-6861-1B	0.083402947
CONT63-6173-6290-1B	0.14393416
CONT64-6179-6182-16	0.021529127
CONT65-6179-6182-17	0.021529127
CONT66-6179-6340-29	0.133363962
CONT67-6182-6440-5A	0.031824015
CONT68-6182-6520-4B	0.047600575
CONT69-6182-6520-5B	0.047600575
CONT70-6182-6550-6C	0.071699433
CONT71-6182-6885-5B	0.069046907
CONT72-6182-6969-1B	0.146360233
CONT73-6260-6263-0C	0.056596536
CONT74-6260-6340-30	0.076059043
CONT75-6260-6400-21	0.057828125
CONT76-6298-6517-25	0.066021696
CONT77-6374-6596-0B	0.045422193
CONT78-6374-6596-9C	0.042126138
CONT79-6374-6830-9B	0.030781697
CONT80-6405-6801-5B	0.047094289
CONT81-6405-6801-62	0.047094289
CONT82-6405-6808-5C	0.048878465
CONT83-6411-6885-1	0.062214762
CONT84-6411-6885-2	0.062214762
CONT85-6440-6500-5B	0.322487384
CONT86-6460-6713-2C	0.008588747
CONT87-6460-6713-3C	0.008588747
CONT88-6470-6861-2B	0.072638907
CONT89-6470-60037-2C	0.02514611
CONT90-6550-6885-6B	0.070019484
CONT91-6713-6840-2B	0.161884934
CONT92-6713-6840-3B	0.161884934
CONT93-6801-6808-4B	0.085714839
CONT94-6801-6840-58	0.124356255
CONT95-6801-6840-59	0.124356255
CONT96-6823-6840-*1	0.135972708
CONT97-6826-6840-*1	0.135972708
CONT98-6520-6521-6527-T2	0.059851464
CONT99-6008-6009-6010-T1	0.134787202
CONT100-6005-6006-6007-T1	0.22070089
CONT101-6003-6004-6085-T1	0.142803013
CONT102-6001-6002-6082-T1	0.04564663
CONT103-6969-6966-6965-T1	0.112213954
CONT104-6515-6517-6516-T1	0.0829634
CONT105-6861-6759-6750-T1	0.076352924
CONT106-6885-6886-6887-T1	0.042660374
CONT107-6800-6087-6809-T1	0.222692549
CONT108-6840-6841-6842-T1	0.059296791
CONT109-6520-6521-6522-T1	0.059842184
CONT110-6260-6261-6262-T1	0.115884848
CONT111-6014-6015-6016-T1	0.197428226
CONT112-6011-6012-6013-T1	0.178114548
CONT113-6008-6009-6010-T2	0.12398456
CONT114-6005-6006-6007-T2	0.244805977
CONT115-6003-6004-6086-T2	0.141228169
CONT116-6001-6002-6083-T2	0.092522338
CONT117-6969-6966-6965-T2	0.112215571
CONT118-6840-6841-6842-T2	0.059296791
CONT119-6515-6517-6516-T2	0.0829634
CONT120-6861-6759-6750-T2	0.076353595
CONT121-6885-6886-6887-T2	0.042660374
CONT122-6800-6087-6809-T2	0.222692549
CONT123-6260-6261-6262-T2	0.081140347
CONT124-6014-6015-6016-T2	0.135139212
CONT125-6011-6012-6013-T2	0.081232697
CONT126-6005-6006-6007-T3	0.248531133
CONT127-6003-6004-6109-T3	0.162249014
CONT128-6001-6002-6084-T3	0.05386892
CONT129-6520-6521-6509-T3	0.059849624
CONT130-6011-6012-6013-T3	0.084279209
CONT131-6008-6009-6010-T3	0.122472517
CONT132-6001-6002-6084-T5	0.046001825
CONT133-6811-6812-T4	0.039003797
CONT134-6816-6817-T4	0.16542311
CONT135-6460-6461-T1	0.245256931
CONT136-6460-6462-T2	0.274566025
CONT137-6087-6300-T1	0.001969477
CONT138-6087-6300-T2	0.001969477
CONT139-6167-6173-T1	0.001969477
CONT140-6167-6173-T2	0.001969477
CONT141-6370-6380-T2	0.001969477
CONT142-6370-6380-T3	0.001969477
CONT143-6380-6381-T1	0.001969477
CONT144-6090-E1	0.036112767
CONT145-6094-L1	0.113643415
CONT146-6176-E1	0.088612624
CONT147-6804-G1	0.001969477
CONT148-6752-G1	0.006908991
CONT149-6785-G1	0.164298832
CONT150-6346-G1	0.079828337
CONT151-6097-F1	0.001969477
CONT152-6101-B1	0.001969477
CONT153-6265-G2	0.001969477
CONT154-6597-G1	0.157569051
CONT155-6208-G1	0.246718183
CONT156-6793-G1	0.109937683
CONT157-6207-G1	0.001969477
CONT158-6706-G1	0.232771277
CONT159-6406-G1	0.001969477
CONT160-6408-V1	0.001969477
CONT161-6854-6853-1	0.001969477

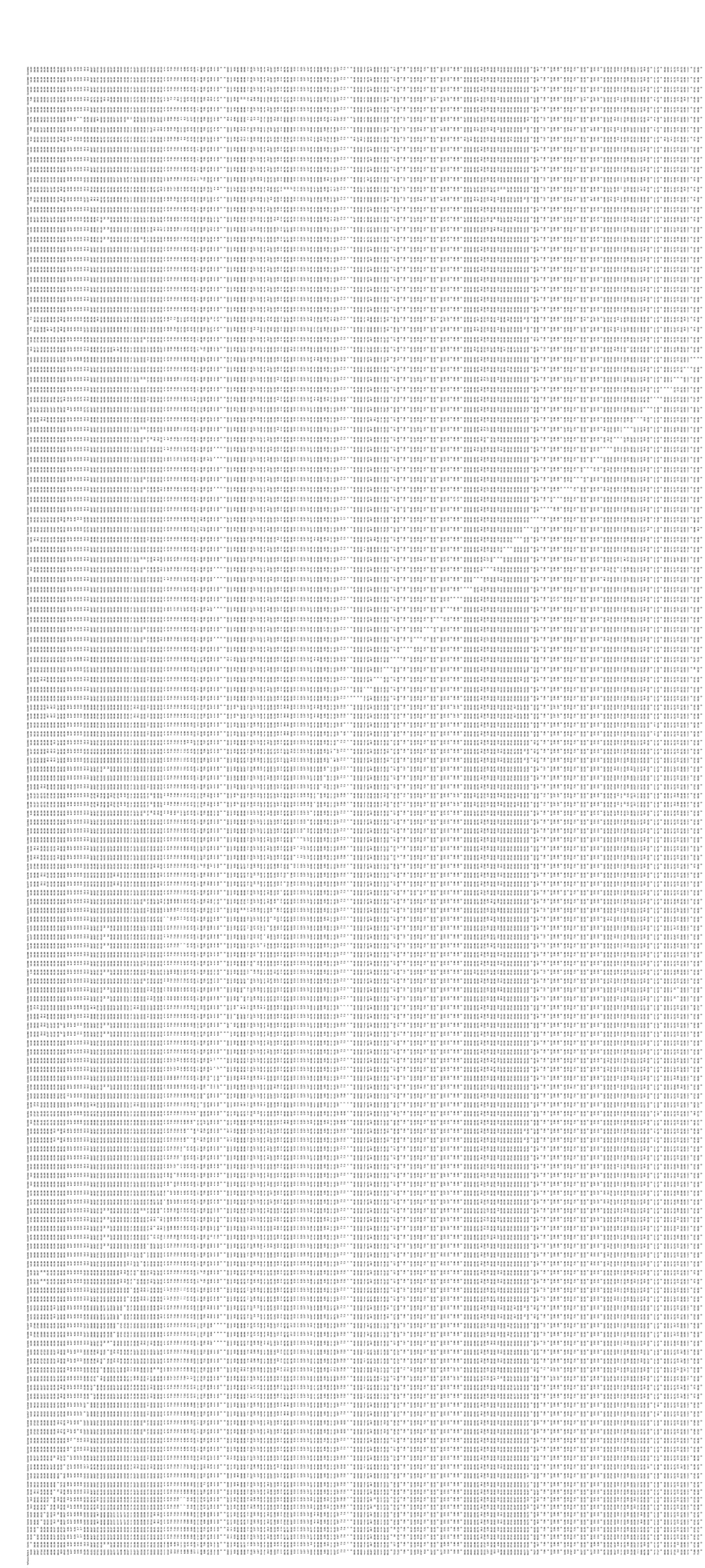


Figure Multivariate Analysis Cluster Dendrogram

Figure Data-base. Access Type: Tongue



Rights Reserved, Aviation Image Database

2036Max_Lluv

Contigencias	Mismatch
CONT1-6000-6515-10	0.080376849
CONT2-6001-6003-1D	0.0205005
CONT3-6001-6003-2E	0.0205005
CONT4-6001-6005-3A	0.020546746
CONT5-6001-6005-4A	0.020546746
CONT6-6001-6840-7A	0.142573595
CONT7-6001-6840-8A	0.142573595
CONT8-6002-6018-12	0.150585219
CONT9-6002-6018-37	0.011402706
CONT10-6002-6018-62	0.034096446
CONT11-6002-6024-3A	0.025035869
CONT12-6002-6170-4A	0.094394453
CONT13-6003-6171-1C	0.057626128
CONT14-6003-6470-2D	0.103751197
CONT15-6003-6801-5A	0.019006675
CONT16-6003-6840-2A	0.019475602
CONT17-6003-6840-3A	0.019475602
CONT18-6003-6882-4A	0.177071318
CONT19-6005-6240-3B	0.018176023
CONT20-6005-6240-4B	0.018176023
CONT21-6005-6374-0A	0.031241095
CONT22-6005-6830-9A	0.017049056
CONT23-6005-6840-7B	0.044471614
CONT24-6005-6840-8B	0.044471614
CONT25-6008-6182-52	0.030291043
CONT26-6008-6240-3C	0.008799519
CONT27-6008-6240-4C	0.008799519
CONT28-6008-6460-2D	0.014481248
CONT29-6008-6460-3D	0.014481248
CONT30-6008-6520-4A	0.041862201
CONT31-6008-6520-5A	0.041862201
CONT32-6008-6596-0B	0.071906433
CONT33-6008-6596-9C	0.071906433
CONT34-6008-6885-5A	0.043272667
CONT35-6008-6885-6A	0.042839997
CONT36-6008-6969-1A	0.128496528
CONT37-6011-6014-39	0.023172466
CONT38-6011-6182-5C	0.065934293
CONT39-6011-6182-6D	0.065934293
CONT40-6011-6380-9A	0.017394014
CONT41-6011-6800-7A	0.199445888
CONT42-6011-6800-8A	0.199445888
CONT43-6012-6087-15	0.006874094
CONT44-6012-6087-16	0.006874094
CONT45-6014-6380-9B	0.067741528
CONT46-6014-6515-1	0.007364734
CONT47-6014-6515-2	0.007364734
CONT48-6018-6173-1A	0.048765395
CONT49-6018-6173-2A	0.048765395
CONT50-6024-6060-3B	0.06686686
CONT51-6059-6173-2B	0.025392199
CONT52-6059-6290-1C	0.037035652
CONT53-6060-6170-4B	0.08102192
CONT54-6096-6179-18	0.007671709
CONT55-6096-6800-7B	0.021189351
CONT56-6096-6800-8B	0.021041917
CONT57-6096-6837-0A	0.256823123
CONT58-6100-6861-1A	0.034869961
CONT59-6100-6861-2A	0.034869961
CONT60-6167-6801-1	0.012702703
CONT61-6167-6801-2	0.012702703
CONT62-6171-6861-1B	0.040775493
CONT63-6173-6290-1B	0.023152754
CONT64-6179-6182-16	0.034770455
CONT65-6179-6182-17	0.034770455
CONT66-6179-6340-29	0.076427914
CONT67-6182-6440-5A	0.018924866
CONT68-6182-6520-4B	0.192608103
CONT69-6182-6520-5B	0.192608103
CONT70-6182-6550-6C	0.077675015
CONT71-6182-6885-5B	0.027720805
CONT72-6182-6969-1B	0.020852296
CONT73-6260-6263-0C	0.087150387
CONT74-6260-6400-21	0.011922658
CONT75-6260-6837-0B	0.038014043
CONT76-6263-6837-0B	0.00525425
CONT77-6298-6517-25	0.19791998
CONT78-6340-6837-0A	0.063184254
CONT79-6374-6596-0B	0.022373168
CONT80-6374-6596-9C	0.022230107
CONT81-6374-6830-9B	0.323071122
CONT82-6405-6801-5B	0.204427585
CONT83-6405-6801-62	0.204427585
CONT84-6405-6808-5C	0.105196439
CONT85-6411-6885-1	0.023259297
CONT86-6411-6885-2	0.023259297
CONT87-6440-6500-5B	0.118543483
CONT88-6460-6713-2C	0.036133066
CONT89-6460-6713-3C	0.036133066
CONT90-6470-6861-2B	0.062566802
CONT91-6470-60037-2C	0.139517173
CONT92-6550-6885-6B	0.025421837
CONT93-6713-6840-2B	0.081656173
CONT94-6713-6840-3B	0.081656173
CONT95-6801-6808-4B	0.066278405
CONT96-6801-6840-58	0.266865611
CONT97-6801-6840-59	0.266865611
CONT98-6801-6882-4B	0.017985446
CONT99-6823-6840-*1	0.019116567
CONT100-6826-6840-*1	0.019116567
CONT101-6836-6851-1	0.017196976
CONT102-6836-6853-1	0.017233768
CONT103-6839-6852-1	0.071650892
CONT104-6839-6854-1	0.071688555
CONT105-6851-6852-1	0.094857179
CONT106-6853-6854-1	0.094832979
CONT107-6520-6521-6527-T2	0.015930748
CONT108-6008-6009-6010-T1	0.234247029
CONT109-6005-6006-6007-T1	0.069553651
CONT110-6003-6004-6085-T1	0.116890542
CONT111-6001-6002-6082-T1	0.026791632
CONT112-6969-6966-6965-T1	0.039525557
CONT113-6515-6517-6516-T1	0.061048206
CONT114-6861-6759-6750-T1	0.058754697
CONT115-6885-6886-6887-T1	0.05883161
CONT116-6800-6087-6809-T1	0.035103589
CONT117-6840-6841-6842-T1	0.064929254
CONT118-6520-6521-6522-T1	0.015937198
CONT119-6260-6261-6262-T1	0.06682393
CONT120-6014-6015-6016-T1	0.032446291
CONT121-6011-6012-6013-T1	0.035568297
CONT122-6008-6009-6010-T2	0.23503615
CONT123-6005-6006-6007-T2	0.163341939
CONT124-6003-6004-6086-T2	0.116886981
CONT125-6001-6002-6083-T2	0.101094604
CONT126-6969-6966-6965-T2	0.039525092
CONT127-6840-6841-6842-T2	0.064929262
CONT128-6515-6517-6516-T2	0.061045047
CONT129-6861-6759-6750-T2	0.058750972
CONT130-6885-6886-6887-T2	0.058829766
CONT131-6800-6087-6809-T2	0.035107158
CONT132-6260-6261-6262-T2	0.032198109
CONT133-6014-6015-6016-T2	0.204943225
CONT134-6011-6012-6013-T2	0.115956485
CONT135-6005-6006-6007-T3	0.037338912
CONT136-6003-6004-6109-T3	0.128979668
CONT137-6001-6002-6084-T3	0.0315561
CONT138-6520-6521-6509-T3	0.015932398
CONT139-6011-6012-6013-T3	0.119274765
CONT140-6008-6009-6010-T3	0.192749321
CONT141-6001-6002-6084-T5	0.026024971
CONT142-6811-6812-T4	0.10684526
CONT143-6816-6817-T4	0.014268762
CONT144-6460-6461-T1	0.02021645
CONT145-6460-6462-T2	0.020219093
CONT146-6087-6300-T1	0.006379068
CONT147-6087-6300-T2	0.006379068
CONT148-6167-6173-T1	0.006379068
CONT149-6167-6173-T2	0.006379068
CONT150-6370-6380-T2	0.006379068
CONT151-6370-6380-T3	0.006379068
CONT152-6380-6381-T1	0.006379068
CONT153-6090-E1	0.036725327
CONT154-6094-L1	0.045247938
CONT155-6176-E1	0.053702779
CONT156-6804-G1	0.006379068
CONT157-6752-G1	0.327858537
CONT158-6785-G1	0.069263436
CONT159-6346-G1	0.110631458
CONT160-6097-F1	0.395009369
CONT161-6101-B1	0.006379068
CONT162-6265-G2	0.236550018
CONT163-6597-G1	0.247560695
CONT164-6208-G1	0.319865257
CONT165-6793-G1	0.037655145
CONT166-6207-G1	0.006379068
CONT167-6706-G1	0.034592066
CONT168-6406-G1	0.006379068
CONT169-6408-V1	0.006379068
CONT170-6854-6853-1	0.08313185

Name	Transaction Hash	Block	Age	From	To	Value	Txn Fee
0x0000000000000000000000000000000000000000	0x0000000000000000000000000000000000000000000000000000000000000000	0	0	0x0000000000000000000000000000000000000000	0x0000000000000000000000000000000000000000	0	0

Figure 4a de Anne Hunter, "Hyla", Tarquinio

2036Max_Sec

Contigencias	Mismatch
CONT1-6000-6515-10	0.011882083
CONT2-6001-6003-1D	0.193050101
CONT3-6001-6003-2E	0.193050101
CONT4-6001-6005-3A	0.052158918
CONT5-6001-6005-4A	0.052158918
CONT6-6001-6840-7A	0.072216928
CONT7-6001-6840-8A	0.072216928
CONT8-6002-6018-12	0.111586481
CONT9-6002-6018-37	0.03929127
CONT10-6002-6018-62	0.04699333
CONT11-6002-6024-3A	0.153029621
CONT12-6002-6170-4A	0.184530884
CONT13-6003-6171-1C	0.042218313
CONT14-6003-6470-2D	0.026521772
CONT15-6003-6801-5A	0.160192788
CONT16-6003-6840-2A	0.03818265
CONT17-6003-6840-3A	0.03818265
CONT18-6003-6882-4A	0.056655914
CONT19-6005-6240-2	0.106571898
CONT20-6005-6240-3B	0.104184099
CONT21-6005-6374-0A	0.072671533
CONT22-6005-6830-9A	0.094606474
CONT23-6005-6840-7B	0.098209336
CONT24-6005-6840-8B	0.098209336
CONT25-6008-6182-52	0.055864874
CONT26-6008-6240-2	0.137294695
CONT27-6008-6240-4C	0.136891901
CONT28-6008-6460-2D	0.094199061
CONT29-6008-6460-3D	0.094199061
CONT30-6008-6520-4A	0.329449385
CONT31-6008-6520-5A	0.329449385
CONT32-6008-6596-0B	0.042850588
CONT33-6008-6596-9C	0.042850588
CONT34-6008-6885-5A	0.013989077
CONT35-6008-6885-6A	0.014305071
CONT36-6008-6969-1A	0.0033047
CONT37-6011-6014-39	0.034815118
CONT38-6011-6182-5C	0.151747271
CONT39-6011-6182-6D	0.151747271
CONT40-6011-6380-9A	0.125208572
CONT41-6011-6800-7A	0.141732171
CONT42-6011-6800-8A	0.141732171
CONT43-6012-6087-15	0.02018561
CONT44-6012-6087-16	0.02018561
CONT45-6014-6380-9B	0.031008417
CONT46-6014-6515-1	0.007062396
CONT47-6014-6515-2	0.007062396
CONT48-6018-6173-1A	0.336256534
CONT49-6018-6173-2A	0.336256534
CONT50-6024-6060-3B	0.039498694
CONT51-6059-6173-2B	0.036581576
CONT52-6059-6290-1C	0.039641183
CONT53-6060-6170-4B	0.126570255
CONT54-6096-6179-18	0.019133551
CONT55-6096-6800-7B	0.127735466
CONT56-6096-6800-8B	0.128450677
CONT57-6096-6837-0A	0.226349488
CONT58-6100-6861-1A	0.038542397
CONT59-6100-6861-2A	0.038542397
CONT60-6167-6801-1	0.049655706
CONT61-6167-6801-2	0.049655706
CONT62-6171-6861-1B	0.05359624
CONT63-6173-6290-1B	0.033023234
CONT64-6179-6182-1	0.072690815
CONT65-6179-6182-16	0.072654806
CONT66-6179-6340-29	0.08925543
CONT67-6182-6440-5A	0.004730374
CONT68-6182-6520-4B	0.060533315
CONT69-6182-6520-5B	0.060533315
CONT70-6182-6550-6C	0.045335449
CONT71-6182-6885-5B	0.018167656
CONT72-6182-6969-1B	0.083383881
CONT73-6260-6263-0C	0.05702341
CONT74-6260-6400-21	0.085522391
CONT75-6260-6837-0B	0.226644814
CONT76-6263-6837-0B	0.314974606
CONT77-6298-6517-25	0.074326321
CONT78-6340-6837-0A	0.045997079
CONT79-6374-6596-0B	0.028322035
CONT80-6374-6596-9C	0.028583445
CONT81-6374-6830-9B	0.033889368
CONT82-6405-6801-5B	0.166362852
CONT83-6405-6801-62	0.166362852
CONT84-6405-6808-5C	0.044269819
CONT85-6411-6885-1	0.003860733
CONT86-6411-6885-2	0.003860733
CONT87-6440-6500-5B	0.017385373
CONT88-6460-6713-2C	0.083591409
CONT89-6460-6713-3C	0.083591409
CONT90-6470-6861-2B	0.17778571
CONT91-6470-60037-2C	0.211057708
CONT92-6550-6885-6B	0.015560451
CONT93-6713-6840-2B	0.066041112
CONT94-6713-6840-3B	0.066041112
CONT95-6801-6808-4B	0.046395861
CONT96-6801-6840-58	0.168342546
CONT97-6801-6840-59	0.168342546
CONT98-6801-6882-4B	0.149897039
CONT99-6823-6840-*1	0.044952862
CONT100-6826-6840-*1	0.044952862
CONT101-6837-6840-1	0.086612001
CONT102-6837-6840-2	0.086612001
CONT103-6520-6521-6527-T2	0.131982788
CONT104-6008-6009-6010-T1	0.07956484
CONT105-6005-6006-6007-T1	0.215537786
CONT106-6003-6004-6085-T1	0.134953752
CONT107-6001-6002-6082-T1	0.191967815
CONT108-6969-6966-6965-T1	0.017664775
CONT109-6515-6517-6516-T1	0.019847799
CONT110-6861-6759-6750-T1	0.0303932
CONT111-6885-6886-6887-T1	0.017481809
CONT112-6800-6087-6809-T1	0.033557672
CONT113-6840-6841-6842-T1	0.036665983
CONT114-6520-6521-6522-T1	0.131975576
CONT115-6260-6261-6262-T1	0.084917113
CONT116-6014-6015-6016-T1	0.117296547
CONT117-6011-6012-6013-T1	0.021680064
CONT118-6008-6009-6010-T2	0.08016073
CONT119-6005-6006-6007-T2	0.054969542
CONT120-6003-6004-6086-T2	0.122926064
CONT121-6001-6002-6083-T2	0.053115081
CONT122-6969-6966-6965-T2	0.017664775
CONT123-6840-6841-6842-T2	0.036642145
CONT124-6515-6517-6516-T2	0.019847799
CONT125-6861-6759-6750-T2	0.0303932
CONT126-6885-6886-6887-T2	0.017481809
CONT127-6800-6087-6809-T2	0.033557672
CONT128-6260-6261-6262-T2	0.063708521
CONT129-6014-6015-6016-T2	0.073672429
CONT130-6011-6012-6013-T2	0.251994342
CONT131-6005-6006-6007-T3	0.257849872
CONT132-6003-6004-6109-T3	0.128189459
CONT133-6001-6002-6084-T3	0.235218227
CONT134-6520-6521-6509-T3	0.13199091
CONT135-6011-6012-6013-T3	0.252911329
CONT136-6008-6009-6010-T3	0.004256631
CONT137-6001-6002-6084-T5	0.18972376
CONT138-6811-6812-T4	0.089314669
CONT139-6816-6817-T4	0.079575308
CONT140-6460-6461-T1	0.281229585
CONT141-6460-6462-T2	0.30865255
CONT142-6087-6300-T1	0.001908594
CONT143-6087-6300-T2	0.001908594
CONT144-6167-6173-T1	0.001908594
CONT145-6167-6173-T2	0.001908594
CONT146-6370-6380-T2	0.001908594
CONT147-6370-6380-T3	0.001908594
CONT148-6380-6381-T1	0.001908594
CONT149-6090-E1	0.050141301
CONT150-6094-L1	0.053979546
CONT151-6176-E1	0.157043755
CONT152-6804-G1	0.001908594
CONT153-6752-G1	0.298269361
CONT154-6785-G1	0.252693743
CONT155-6346-G1	0.253964067
CONT156-6097-F1	0.001908594
CONT157-6101-B1	0.001908594
CONT158-6265-G2	0.001908594
CONT159-6597-G1	0.225499794
CONT160-6208-G1	0.27145645
CONT161-6793-G1	0.20151116
CONT162-6207-G1	0.001908594
CONT163-6706-G1	0.308492571
CONT164-6406-G1	0.001908594
CONT165-6408-V1	0.001908594
CONT166-6854-6853-1	0.001908594





Alamy Stock Photo

2038Max_Lluv

Contigencias	Mismatch
CONT1-6000-6515-10	0.017069951
CONT2-6001-6003-1D	0.016891368
CONT3-6001-6003-2E	0.016891368
CONT4-6001-6005-3A	0.013881558
CONT5-6001-6005-4A	0.013881558
CONT6-6001-6840-7A	0.007619106
CONT7-6001-6840-8A	0.007619106
CONT8-6002-6018-12	0.19812502
CONT9-6002-6018-37	0.015751574
CONT10-6002-6018-62	0.016259188
CONT11-6002-6024-3A	0.076817095
CONT12-6002-6170-4A	0.063600756
CONT13-6003-6171-1C	0.126379788
CONT14-6003-6470-2D	0.11135041
CONT15-6003-6801-5A	0.00903963
CONT16-6003-6840-2A	0.105429709
CONT17-6003-6840-3A	0.105429709
CONT18-6003-6882-4A	0.039600067
CONT19-6005-6240-3B	0.027579349
CONT20-6005-6240-4B	0.027579349
CONT21-6005-6374-0A	0.016078457
CONT22-6005-6830-9A	0.250234187
CONT23-6005-6840-7B	0.00841196
CONT24-6005-6840-8B	0.00841196
CONT25-6008-6182-52	0.007852275
CONT26-6008-6240-3C	0.009665758
CONT27-6008-6240-4C	0.009665758
CONT28-6008-6460-2D	0.006857927
CONT29-6008-6460-3D	0.006857927
CONT30-6008-6520-4A	0.006589012
CONT31-6008-6520-5A	0.006589012
CONT32-6008-6596-0B	0.009634923
CONT33-6008-6596-9C	0.009634923
CONT34-6008-6885-5A	0.046251275
CONT35-6008-6885-6A	0.046194959
CONT36-6008-6969-1A	0.021613149
CONT37-6011-6014-39	0.010672486
CONT38-6011-6182-5C	0.094393067
CONT39-6011-6182-6D	0.094393067
CONT40-6011-6380-9A	0.251866072
CONT41-6011-6800-7A	0.025492435
CONT42-6011-6800-8A	0.025492435
CONT43-6012-6087-15	0.004353158
CONT44-6012-6087-16	0.004353158
CONT45-6014-6380-9B	0.00510362
CONT46-6014-6515-1	0.004524107
CONT47-6014-6515-2	0.004524107
CONT48-6018-6173-1A	0.018286237
CONT49-6018-6173-2A	0.018286237
CONT50-6024-6060-3B	0.033148617
CONT51-6059-6173-2B	0.013954668
CONT52-6059-6290-1C	0.013198542
CONT53-6060-6170-4B	0.048203785
CONT54-6096-6179-18	0.027475649
CONT55-6096-6800-7B	0.029380975
CONT56-6096-6800-8B	0.028508103
CONT57-6096-6837-0A	0.321449608
CONT58-6100-6861-1A	0.070174508
CONT59-6100-6861-2A	0.070174508
CONT60-6167-6801-1	0.013697793
CONT61-6167-6801-2	0.013697793
CONT62-6171-6861-1B	0.078389429
CONT63-6173-6290-1B	0.010481725
CONT64-6179-6182-16	0.040067341
CONT65-6179-6182-17	0.040067341
CONT66-6179-6340-29	0.091844015
CONT67-6182-6440-5A	0.012791213
CONT68-6182-6520-4B	0.020031104
CONT69-6182-6520-5B	0.020031104
CONT70-6182-6550-6C	0.19355157
CONT71-6182-6885-5B	0.029605338
CONT72-6182-6969-1B	0.005668319
CONT73-6260-6263-0C	0.011753884
CONT74-6260-6400-21	0.004248111
CONT75-6260-6837-0B	0.011273483
CONT76-6263-6837-0B	0.155321836
CONT77-6298-6517-25	0.009228769
CONT78-6340-6837-0A	0.062425733
CONT79-6374-6596-0B	0.005221277
CONT80-6374-6596-9C	0.005637657
CONT81-6374-6830-9B	0.171908796
CONT82-6405-6801-5B	0.075586617
CONT83-6405-6801-62	0.075586617
CONT84-6405-6808-5C	0.06292861
CONT85-6411-6885-1	0.02722246
CONT86-6411-6885-2	0.02722246
CONT87-6440-6500-5B	0.013550302
CONT88-6460-6713-2C	0.006226421
CONT89-6460-6713-3C	0.006226421
CONT90-6470-6861-2B	0.126312792
CONT91-6470-60037-2C	0.146902964
CONT92-6550-6885-6B	0.024397198
CONT93-6713-6840-2B	0.020638455
CONT94-6713-6840-3B	0.020638455
CONT95-6801-6808-4B	0.023966907
CONT96-6801-6840-58	0.152350619
CONT97-6801-6840-59	0.152350619
CONT98-6801-6882-4B	0.03507679
CONT99-6823-6840-*1	0.020283019
CONT100-6826-6840-*1	0.020283019
CONT101-6836-6851-1	0.101458684
CONT102-6836-6853-1	0.101470217
CONT103-6839-6852-1	0.008251832
CONT104-6839-6854-1	0.008296017
CONT105-6851-6852-1	760.5905762
CONT106-6853-6854-1	760.5906372
CONT107-6520-6521-6527-T2	0.048062045
CONT108-6008-6009-6010-T1	0.150604829
CONT109-6005-6006-6007-T1	0.030204769
CONT110-6003-6004-6085-T1	0.074450925
CONT111-6001-6002-6082-T1	0.096046604
CONT112-6969-6966-6965-T1	0.01256201
CONT113-6515-6517-6516-T1	0.802249432
CONT114-6861-6759-6750-T1	0.074769683
CONT115-6885-6886-6887-T1	0.101398446
CONT116-6800-6087-6809-T1	0.011086389
CONT117-6840-6841-6842-T1	0.005010734
CONT118-6520-6521-6522-T1	0.04806082
CONT119-6260-6261-6262-T1	0.00910137
CONT120-6014-6015-6016-T1	0.174238354
CONT121-6011-6012-6013-T1	0.228553832
CONT122-6008-6009-6010-T2	0.148921281
CONT123-6005-6006-6007-T2	0.037275057
CONT124-6003-6004-6086-T2	0.078405
CONT125-6001-6002-6083-T2	0.198143348
CONT126-6969-6966-6965-T2	0.012564799
CONT127-6840-6841-6842-T2	0.005007705
CONT128-6515-6517-6516-T2	0.802250504
CONT129-6861-6759-6750-T2	0.074766614
CONT130-6885-6886-6887-T2	0.101401411
CONT131-6800-6087-6809-T2	0.011087099
CONT132-6260-6261-6262-T2	0.005904069
CONT133-6014-6015-6016-T2	0.075035937
CONT134-6011-6012-6013-T2	0.043405425
CONT135-6005-6006-6007-T3	0.023422198
CONT136-6003-6004-6109-T3	0.086710624
CONT137-6001-6002-6084-T3	0.110673182
CONT138-6520-6521-6509-T3	0.048059676
CONT139-6011-6012-6013-T3	0.043716833
CONT140-6008-6009-6010-T3	0.072380796
CONT141-6001-6002-6084-T5	0.097113997
CONT142-6811-6812-T4	0.112156332
CONT143-6816-6817-T4	0.047903799
CONT144-6460-6461-T1	0.008928909
CONT145-6460-6462-T2	0.009368641
CONT146-6087-6300-T1	0.00407354
CONT147-6087-6300-T2	0.00407354
CONT148-6167-6173-T1	0.00407354
CONT149-6167-6173-T2	0.00407354
CONT150-6370-6380-T2	0.00407354
CONT151-6370-6380-T3	0.00407354
CONT152-6380-6381-T1	0.00407354
CONT153-6090-E1	0.016419914
CONT154-6094-L1	0.019758334
CONT155-6176-E1	0.024866583
CONT156-6804-G1	0.00407354
CONT157-6752-G1	0.295843244
CONT158-6785-G1	0.024849413
CONT159-6346-G1	0.125554726
CONT160-6097-F1	0.109112613
CONT161-6101-B1	0.00407354
CONT162-6265-G2	0.299597502
CONT163-6597-G1	0.240515977
CONT164-6208-G1	0.290488213
CONT165-6793-G1	0.016053472
CONT166-6207-G1	0.00407354
CONT167-6706-G1	0.013961963
CONT168-6406-G1	0.00407354
CONT169-6408-V1	0.00407354
CONT170-6854-6853-1	0.082223974

Age	Population
100 years	1
99 years	1
98 years	1
97 years	1
96 years	1
95 years	1
94 years	1
93 years	1
92 years	1
91 years	1
90 years	1
89 years	1
88 years	1
87 years	1
86 years	1
85 years	1
84 years	1
83 years	1
82 years	1
81 years	1
80 years	1
79 years	1
78 years	1
77 years	1
76 years	1
75 years	1
74 years	1
73 years	1
72 years	1
71 years	1
70 years	1
69 years	1
68 years	1
67 years	1
66 years	1
65 years	1
64 years	1
63 years	1
62 years	1
61 years	1
60 years	1
59 years	1
58 years	1
57 years	1
56 years	1
55 years	1
54 years	1
53 years	1
52 years	1
51 years	1
50 years	1
49 years	1
48 years	1
47 years	1
46 years	1
45 years	1
44 years	1
43 years	1
42 years	1
41 years	1
40 years	1
39 years	1
38 years	1
37 years	1
36 years	1
35 years	1
34 years	1
33 years	1
32 years	1
31 years	1
30 years	1
29 years	1
28 years	1
27 years	1
26 years	1
25 years	1
24 years	1
23 years	1
22 years	1
21 years	1
20 years	1
19 years	1
18 years	1
17 years	1
16 years	1
15 years	1
14 years	1
13 years	1
12 years	1
11 years	1
10 years	1
9 years	1
8 years	1
7 years	1
6 years	1
5 years	1
4 years	1
3 years	1
2 years	1
1 year	1
0 years	1

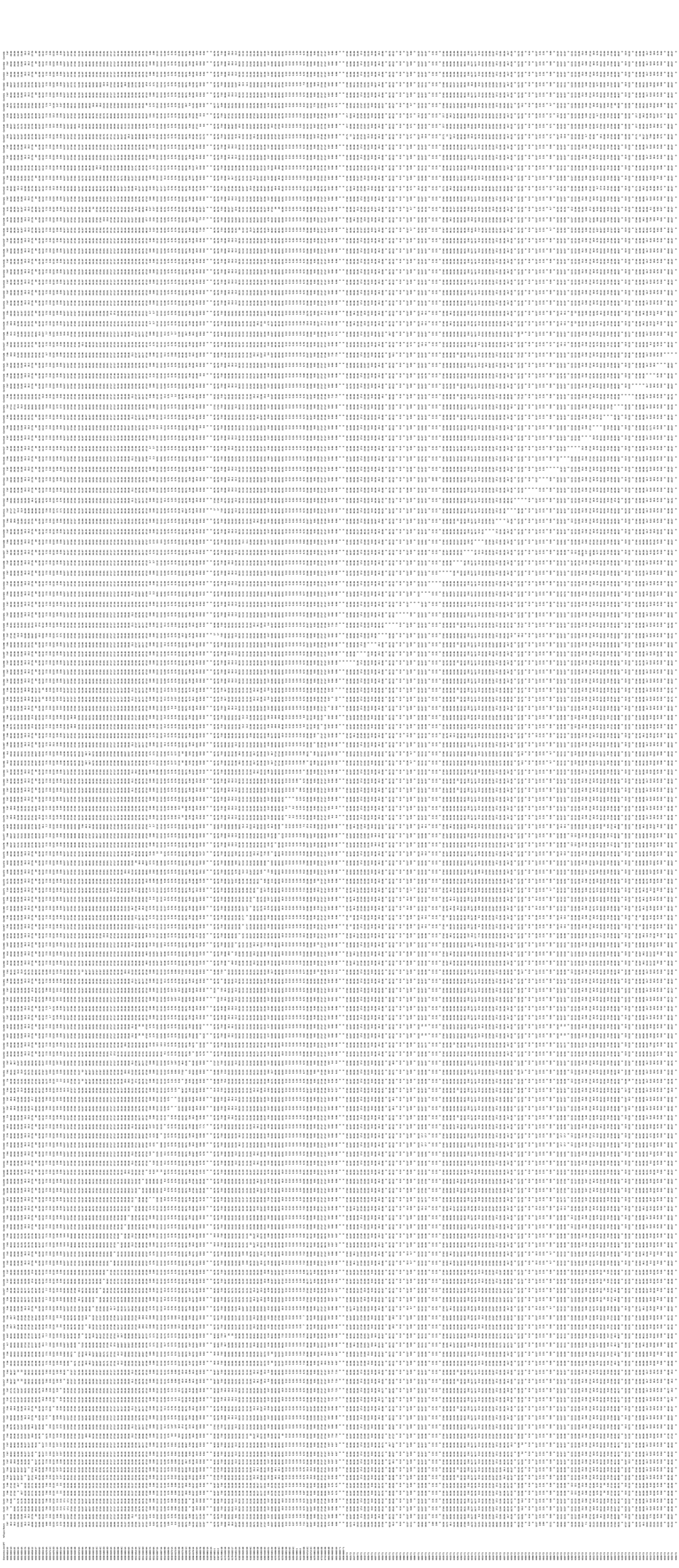
Figure six six seven, Number, Asylum, Tournament

Figure 4a de Kramer, Aurelie, Taylor, Thompson

SIN CUARTA LÍNEA CON DESPACHO IDEAL

2030Max_Lluv_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6014-10	0.067988038
CONT2-6001-6003-1D	0.245162368
CONT3-6001-6003-2E	0.245162368
CONT4-6001-6005-3A	0.121569507
CONT5-6001-6005-4A	0.121569507
CONT6-6001-6840-7A	0.08498548
CONT7-6001-6840-8A	0.08498548
CONT8-6002-6018-12	0.172450885
CONT9-6002-6018-37	0.393369526
CONT10-6002-6018-62	0.337915003
CONT11-6002-6024-3A	0.042895984
CONT12-6002-6170-4A	0.049978461
CONT13-6003-6171-1C	0.055548415
CONT14-6003-6470-2D	0.273566991
CONT15-6003-6801-4A	0.221390054
CONT16-6003-6801-5A	0.221390054
CONT17-6003-6840-2A	0.14604114
CONT18-6003-6840-3A	0.14604114
CONT19-6005-6240-3B	0.007364657
CONT20-6005-6240-4B	0.007364657
CONT21-6005-6374-0A	0.015135324
CONT22-6005-6830-9A	0.014204144
CONT23-6005-6840-7B	0.00384363
CONT24-6005-6840-8B	0.00384363
CONT25-6008-6182-52	0.002277836
CONT26-6008-6240-3C	0.008035087
CONT27-6008-6240-4C	0.008035087
CONT28-6008-6460-2D	0.00524535
CONT29-6008-6460-3D	0.00524535
CONT30-6008-6520-4A	0.003910391
CONT31-6008-6520-5A	0.003910391
CONT32-6008-6596-0B	0.12742658
CONT33-6008-6596-9C	0.12742658
CONT34-6008-6885-5A	0.158478037
CONT35-6008-6885-6A	0.160502002
CONT36-6008-6969-1A	0.003909213
CONT37-6011-6014-39	0.06522917
CONT38-6011-6182-5C	0.044300437
CONT39-6011-6182-6D	0.044300437
CONT40-6011-6380-9A	0.053409431
CONT41-6011-6800-7A	0.010263218
CONT42-6011-6800-8A	0.010263218
CONT43-6012-6087-15	0.224534556
CONT44-6012-6087-16	0.224534556
CONT45-6014-6380-9B	0.065370016
CONT46-6015-6298-25	0.057887424
CONT47-6018-6173-1A	0.082166307
CONT48-6018-6173-2A	0.082166307
CONT49-6024-6060-3B	0.41256538
CONT50-6059-6173-2B	0.039694067
CONT51-6059-6290-1C	0.034446545
CONT52-6060-6170-4B	0.05111894
CONT53-6096-6179-18	0.00308762
CONT54-6096-6263-0A	0.016261986
CONT55-6096-6800-7B	0.015044966
CONT56-6096-6800-8B	0.014979384
CONT57-6100-6861-1A	0.05124148
CONT58-6100-6861-2A	0.05124148
CONT59-6167-6801-1	0.032341503
CONT60-6167-6801-2	0.032341503
CONT61-6171-6861-1B	0.185032964
CONT62-6173-6290-1B	0.036381226
CONT63-6179-6182-16	0.083700806
CONT64-6179-6182-17	0.083700806
CONT65-6179-6401-29	0.257360071
CONT66-6182-6440-5A	0.090487592
CONT67-6182-6520-4B	0.251620442
CONT68-6182-6520-5B	0.251620442
CONT69-6182-6550-6C	0.002577317
CONT70-6182-6885-5B	0.002999092
CONT71-6182-6969-1B	0.005067824
CONT72-6260-6263-0B	0.028246382
CONT73-6260-6340-30	0.012220427
CONT74-6260-6400-21	0.090776473
CONT75-6340-6401-29	0.161629617
CONT76-6374-6596-0B	0.112445995
CONT77-6374-6596-9C	0.111667447
CONT78-6374-6830-9B	0.012030081
CONT79-6405-6801-5B	0.057931155
CONT80-6405-6801-62	0.057931155
CONT81-6405-6808-5C	0.140519813
CONT82-6411-6885-1	0.068542041
CONT83-6411-6885-2	0.068542041
CONT84-6440-6500-5B	0.053592093
CONT85-6460-6713-2C	0.007714303
CONT86-6460-6713-3C	0.007714303
CONT87-6470-6861-2B	0.036803279
CONT88-6550-6885-6B	0.003708705
CONT89-6713-6840-2B	0.137902096
CONT90-6713-6840-3B	0.137902096
CONT91-6801-6808-4B	0.111519806
CONT92-6801-6840-58	0.052949816
CONT93-6801-6840-59	0.052949816
CONT94-6823-6840-*1	0.079252757
CONT95-6826-6840-*1	0.079252757
CONT96-6520-6521-6527-T2	0.171682999
CONT97-6008-6009-6010-T1	0.112411007
CONT98-6005-6006-6007-T1	0.074935757
CONT99-6003-6004-6085-T1	0.177390441
CONT100-6001-6002-6082-T1	0.066598445
CONT101-6969-6966-6965-T1	0.031778611
CONT102-6885-6886-6887-T1	0.020937998
CONT103-6800-6087-6809-T1	0.002572326
CONT104-6840-6841-6842-T1	0.192574903
CONT105-6520-6521-6522-T1	0.171670482
CONT106-6260-6261-6262-T1	0.103257321
CONT107-6014-6015-6016-T1	0.065663897
CONT108-6011-6012-6013-T1	0.204717383
CONT109-6008-6009-6010-T2	0.040745206
CONT110-6005-6006-6007-T2	0.223547935
CONT111-6003-6004-6086-T2	0.180640027
CONT112-6001-6002-6083-T2	0.33180356
CONT113-6969-6966-6965-T2	0.03177638
CONT114-6840-6841-6842-T2	0.192575842
CONT115-6885-6886-6887-T2	0.020930951
CONT116-6800-6087-6809-T2	0.002574297
CONT117-6260-6261-6262-T2	0.017232945
CONT118-6014-6015-6016-T2	0.18097581
CONT119-6011-6012-6013-T2	0.116388343
CONT120-6005-6006-6007-T3	0.089808717
CONT121-6003-6004-6109-T3	0.180943459
CONT122-6001-6002-6084-T3	0.071835339
CONT123-6520-6521-6509-T3	0.171673581
CONT124-6011-6012-6013-T3	0.117480487
CONT125-6008-6009-6010-T3	0.040669966
CONT126-6001-6002-6084-T5	0.0617963
CONT127-6811-6812-T4	0.133514494
CONT128-6816-6817-T4	0.004263802
CONT129-6460-6461-T1	0.010452374
CONT130-6460-6462-T2	0.008999067
CONT131-6087-6300-T1	0.00185922
CONT132-6087-6300-T2	0.00185922
CONT133-6167-6173-T1	0.00185922
CONT134-6167-6173-T2	0.00185922
CONT135-6370-6380-T2	0.00185922
CONT136-6370-6380-T3	0.00185922
CONT137-6380-6381-T1	0.00185922
CONT138-6090-E1	0.005853789
CONT139-6094-L1	0.006999552
CONT140-6176-E1	0.006927124
CONT141-6804-G1	0.00185922
CONT142-6752-G1	0.181141987
CONT143-6785-G1	0.002781701
CONT144-6346-G1	0.009107844
CONT145-6097-F1	0.00185922
CONT146-6101-B1	0.00185922
CONT147-6265-G2	0.131978884
CONT148-6597-G1	0.143700093
CONT149-6208-G1	0.168972284
CONT150-6793-G1	0.006077623
CONT151-6207-G1	0.00185922
CONT152-6706-G1	0.006405943
CONT153-6406-G1	0.00185922
CONT154-6408-V1	0.00185922
CONT155-6854-6853-1	0.00185922



| | | |

Introduction 1
Methods 2
Results 3
Discussion 4
Conclusion 5
References 6
Appendix 7

2030Max_Sec_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6014-10	0.033572882
CONT2-6001-6003-1D	0.124353647
CONT3-6001-6003-2D	0.124353647
CONT4-6001-6005-3A	0.039660823
CONT5-6001-6005-4A	0.039660823
CONT6-6001-6840-7A	0.058985952
CONT7-6001-6840-8A	0.058985952
CONT8-6002-6018-12	0.060357347
CONT9-6002-6018-37	0.268221021
CONT10-6002-6018-62	0.209975496
CONT11-6002-6024-3A	0.063944891
CONT12-6002-6170-4A	0.00468816
CONT13-6003-6171-1C	0.052873187
CONT14-6003-6470-2C	0.053136859
CONT15-6003-6801-4A	0.056337055
CONT16-6003-6801-5A	0.056337055
CONT17-6003-6840-2A	0.020915363
CONT18-6003-6840-3A	0.020915363
CONT19-6005-6240-3B	0.065505542
CONT20-6005-6240-4B	0.065505542
CONT21-6005-6374-0A	0.145774662
CONT22-6005-6830-9A	0.003555664
CONT23-6005-6840-7B	0.030225899
CONT24-6005-6840-8B	0.030225899
CONT25-6008-6182-52	0.172410756
CONT26-6008-6240-3C	0.071580604
CONT27-6008-6240-4C	0.071580604
CONT28-6008-6460-2D	0.093245931
CONT29-6008-6460-3D	0.093245931
CONT30-6008-6520-4A	0.127850905
CONT31-6008-6520-5A	0.127850905
CONT32-6008-6596-0B	0.096671261
CONT33-6008-6596-9C	0.096671261
CONT34-6008-6885-5A	0.118953474
CONT35-6008-6885-6A	0.118798718
CONT36-6008-6969-1A	0.194506273
CONT37-6011-6014-39	0.244757771
CONT38-6011-6096-7	0.070831649
CONT39-6011-6096-8	0.070831649
CONT40-6011-6182-5C	0.067634068
CONT41-6011-6182-6D	0.067634068
CONT42-6011-6380-9A	0.028128458
CONT43-6012-6087-15	0.005175312
CONT44-6012-6087-16	0.005175312
CONT45-6014-6380-9B	0.047306497
CONT46-6015-6298-25	0.058474805
CONT47-6018-6173-1A	0.055135842
CONT48-6018-6173-2A	0.055135842
CONT49-6024-6060-3B	0.017256649
CONT50-6059-6173-2B	0.072586007
CONT51-6059-6290-1C	0.049192164
CONT52-6060-6170-4B	0.073763326
CONT53-6096-6179-18	0.05194401
CONT54-6096-6263-0A	0.036029857
CONT55-6100-6861-1A	0.203191102
CONT56-6100-6861-2A	0.203191102
CONT57-6167-6801-1	0.053574111
CONT58-6167-6801-2	0.053574111
CONT59-6171-6861-1B	0.005915536
CONT60-6173-6290-1B	0.049234938
CONT61-6179-6182-16	0.075723857
CONT62-6179-6182-17	0.075723857
CONT63-6179-6401-29	0.111527078
CONT64-6182-6440-5A	0.015642257
CONT65-6182-6520-4B	0.070512451
CONT66-6182-6520-5B	0.070512451
CONT67-6182-6550-6C	0.198834151
CONT68-6182-6885-5B	0.158230588
CONT69-6182-6969-1B	0.207731232
CONT70-6260-6263-0B	0.033836696
CONT71-6260-6340-30	0.046863575
CONT72-6260-6400-21	0.00250258
CONT73-6340-6401-29	0.014010401
CONT74-6374-6596-0B	0.113369077
CONT75-6374-6596-9C	0.11755991
CONT76-6374-6830-9B	0.038836431
CONT77-6405-6801-5B	0.058393382
CONT78-6405-6801-62	0.058393382
CONT79-6405-6808-5C	0.031151216
CONT80-6411-6885-1	0.081209362
CONT81-6411-6885-2	0.081209362
CONT82-6440-6500-5B	0.205368549
CONT83-6460-6713-2C	0.197904542
CONT84-6460-6713-3C	0.197904542
CONT85-6470-6861-2B	0.05764854
CONT86-6550-6885-6B	0.16610752
CONT87-6713-6840-2B	0.03655507
CONT88-6713-6840-3B	0.03655507
CONT89-6801-6808-4B	0.05438634
CONT90-6801-6840-58	0.054225121
CONT91-6801-6840-59	0.054225121
CONT92-6823-6840-*1	0.063054524
CONT93-6826-6840-*1	0.063054524
CONT94-6520-6521-6527-T2	0.055152208
CONT95-6008-6009-6010-T1	0.058271855
CONT96-6005-6006-6007-T1	0.004658581
CONT97-6003-6004-6085-T1	0.056462262
CONT98-6001-6002-6082-T1	0.103780083
CONT99-6969-6966-6965-T1	0.056607109
CONT100-6885-6886-6887-T1	0.249864578
CONT101-6840-6841-6842-T1	0.12201491
CONT102-6520-6521-6522-T1	0.055144686
CONT103-6260-6261-6262-T1	0.042854324
CONT104-6014-6015-6016-T1	0.062927663
CONT105-6011-6012-6013-T1	0.055649016
CONT106-6008-6009-6010-T2	0.057896618
CONT107-6005-6006-6007-T2	0.054692168
CONT108-6003-6004-6086-T2	0.056311354
CONT109-6001-6002-6083-T2	0.06529703
CONT110-6969-6966-6965-T2	0.056604072
CONT111-6840-6841-6842-T2	0.122024678
CONT112-6885-6886-6887-T2	0.24985303
CONT113-6260-6261-6262-T2	0.047117293
CONT114-6014-6015-6016-T2	0.297747612
CONT115-6011-6012-6013-T2	0.033358704
CONT116-6005-6006-6007-T3	0.005445385
CONT117-6003-6004-6109-T3	0.059933074
CONT118-6001-6002-6084-T3	0.067044102
CONT119-6520-6521-6509-T3	0.05515239
CONT120-6011-6012-6013-T3	0.033284742
CONT121-6008-6009-6010-T3	0.400622755
CONT122-6001-6002-6084-T5	0.101880841
CONT123-6811-6812-T4	0.002981206
CONT124-6816-6817-T4	0.063674994
CONT125-6460-6461-T1	0.162633717
CONT126-6460-6462-T2	0.177259326
CONT127-6087-6300-T1	0.004152415
CONT128-6087-6300-T2	0.004152415
CONT129-6167-6173-T1	0.004152415
CONT130-6167-6173-T2	0.004152415
CONT131-6370-6380-T2	0.004152415
CONT132-6370-6380-T3	0.004152415
CONT133-6380-6381-T1	0.004152415
CONT134-6090-E1	0.003579497
CONT135-6094-L1	0.032632768
CONT136-6176-E1	0.005038741
CONT137-6804-G1	0.004152415
CONT138-6752-G1	0.18181099
CONT139-6785-G1	0.120698035
CONT140-6346-G1	0.00377331
CONT141-6097-F1	0.004152415
CONT142-6101-B1	0.004152415
CONT143-6265-G2	0.004152415
CONT144-6597-G1	0.127891243
CONT145-6208-G1	0.162403852
CONT146-6793-G1	0.080880702
CONT147-6207-G1	0.004152415
CONT148-6706-G1	0.183396906
CONT149-6406-G1	0.004152415
CONT150-6408-V1	0.004152415
CONT151-6854-6853-1	0.004152415

Elementos del SPT	Voltajes PU	Cont1	Cont2	Cont3	Cont4	Cont5	Cont6	Cont7	Cont8	Cont9	Cont10	Cont11	Cont12	Cont13	Cont14	Cont15	Cont16	Cont17	Cont18	Cont19	Cont20	Cont21	Cont22	Cont23	Cont24	Cont25	Cont26	Cont27
6000	1.016	1.012	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016
6001	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6002	1.009	1.01	1.009	1.009	1.01	1.01	1.009	1.009	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.009	1.009	1.009	1.009	1.009	1.01	1.01	1.01
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011
6005	1.001	1.001	1.001	1.001	1	1	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	0.999	0.999	0.997	0.997	1.001	1.001	1.001	1	1
6006	0.997	0.997	0.996	0.996	0.996	0.996	0.996	0.996	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.995	0.995	0.992	0.992	0.997	0.997	0.997	0.995	0.995
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6011	1.018	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017
6012	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025
6014	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016
6015	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.008	1.009	1.009	1.009	1.01	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6024	0.979	0.979	0.978	0.978	0.979	0.979	0.978	0.978	0.979	0.979	0.979	0.905	0.978	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979
6087	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.026	1.027	1.027
6096	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.021	1.02	1.021	1.021
6100	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.005	0.998	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007
6167	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.001	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6170	1.001	1.001	1	1	1.001	1.001	1	1	1.001	1.001	1.001	0.991	0.99	1.001	1.001	1	1	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6171	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.002	1.001	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
6173	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	0.994	1.003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6179	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.021	1.021	1.02	1.021	1.021
6182	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.025	1.023	1.025	1.025
6240	1.003	1.004	1.003	1.003	1.003	1.003	1.003	1.003	1.004	1.004	1.004	1.003	1.004	1.004	1.004	1.004	1.004	1.003	1.003	1.004	1.004	0.996	0.995	1.004	1.004	1.004	0.997	0.997
6260	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.022	1.022	1.023	1.023	1.022	1.023	1.023
6261	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018
6263	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025	1.024	1.025	1.025
6290	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.979	0.993	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996
6298	1.01	1.01	1.011	1.011	1.01	1.01	1.011	1.011	1.011	1.011	1.011	1.01	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01
6340	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.018	1.018
6380	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.015	1.015
6400	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022
6401	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.019	1.02	1.02
6411	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6440	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.014	1.015	1.015	1.014	1.015	1.015
6460	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.016	1.016	1.014	1.014	1.016	1.016	1.017	1.015	1.015
6470	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	0.984	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002
6500	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014
6515	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6517	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6520	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.021	1.021
6521	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.009	1.009
6550	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025
6596	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.021	1.021	1.025	1.023	1.023	1.023	1.023	1.021	1.021
6713	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.995	0.995	0.994	0.994	0.996	0.996	0.996	0.995	0.995
6759	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6800	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6801	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.002	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024
6839	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017
6853	1.041	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042
6854	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.005	0.998	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006
6882	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6885	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
6969	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.023	1.024	1.024

Elementos del SPT	Cont28	Cont29	Cont30	Cont31	Cont32	Cont33	Cont34	Cont35	Cont36	Cont37	Cont38	Cont39	Cont40	Cont41	Cont42	Cont43	Cont44	Cont45	Cont46	Cont47	Cont48	Cont49	Cont50	Cont51	Cont52	Cont53	Cont54
6000	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.015	1.015	1.015	1.015	1.013	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.015
6001	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6002	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.009	1.009	1.01	1.01	1.01
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011
6005	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6006	0.996	0.996	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6011	1.018	1.018	1.017	1.017	1.018	1.018	1.018	1.018	1.017	1.016	1.016	1.016	1.014	1.014	1.017	1.017	1.017	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.016
6012	1.025	1.025	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.024	1.022	1.022	1.025	1.024	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024
6014	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.016	1.016	1.015	1.015	1.013	1.016	1.016	1.017	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.015
6015	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.01	1.01	1.009	1.009	1.008	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.008	1.009	1.009	1.009	1.009
6024	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.978	0.978	0.964	0.974	0.975	0.978	0.979	0.979
6087	1.027	1.027	1.026	1.026	1.027	1.027	1.027	1.027	1.027	1.026	1.026	1.026	1.025	1.025	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.026
6096	1.021	1.021	1.02	1.02	1.021	1.021	1.021	1.021	1.021	1.02	1.021	1.021	1.017	1.017	1.02	1.021	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.017
6100	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007
6167	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.006	1.005	1.005	1.005	1.005
6170	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1	1	1.003	0.995	0.996	1.008	1.001	1.001
6171	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
6173	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.004	1.007	1.006	1.006	1.003	1.005	1.005
6179	1.021	1.021	1.02	1.02	1.021	1.021	1.021	1.021	1.021	1.02	1.021	1.021	1.018	1.018	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.018
6182	1.025	1.025	1.023	1.023	1.025	1.025	1.025	1.025	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024
6240	1.002	1.002	1.004	1.004	1.003	1.003	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.003	1.003	1.003	1.004	1.004	1.004
6260	1.023	1.023	1.022	1.022	1.023	1.023	1.023	1.023	1.023	1.022	1.023	1.023	1.021	1.021	1.022	1.023	1.023	1.022	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.022	1.019
6261	1.018	1.018	1.017	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.016	1.016	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.014
6263	1.025	1.025	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.024	1.025	1.025	1.023	1.023	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.021
6290	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.995	0.995	1	0.988	1.006	0.994	0.996	0.996
6298	1.011	1.011	1.01	1.01	1.011	1.011	1.011	1.011	1.01	1.009	1.01	1.01	1.009	1.009	1.008	1.01	1.01	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.01	1.01
6340	1.018	1.018	1.017	1.017	1.018	1.018	1.018	1.018	1.018	1.017	1.018	1.018	1.016	1.016	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.017	1.014
6380	1.015	1.015	1.014	1.014	1.015	1.015	1.015	1.015	1.015	1.013	1.014	1.014	1.013	1.013	1.01	1.015	1.015	1.013	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014
6400	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.021	1.021	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.019
6401	1.02	1.02	1.019	1.019	1.02	1.02	1.02	1.02	1.02	1.02	1.021	1.021	1.017	1.017	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.017
6411	1.026	1.026	1.026	1.026	1.026	1.026	1.027	1.027	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6440	1.015	1.015	1.014	1.014	1.015	1.015	1.015	1.015	1.015	1.014	1.014	1.014	1.014	1.014	1.013	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.014
6460	1.015	1.015	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017
6470	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002
6500	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.013	1.013	1.013	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014
6515	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6517	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6520	1.021	1.021	1.018	1.018	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021
6521	1.009	1.009	1.007	1.007	1.009	1.009	1.009	1.009	1.008	1.009	1.009	1.009	1.008	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.008
6550	1.025	1.025	1.023	1.023	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024
6596	1.022	1.022	1.023	1.023	1.022	1.022	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023
6713	0.997	0.997	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996
6759	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6800	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6801	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.006	1.006	1.005	1.005	1.005
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024
6839	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017
6853	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042
6854	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006
6882	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6885	1.025	1.025	1.025	1.025	1.025	1.025	1.026	1.026	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
6969	1.024	1.024	1.023	1.023	1.024	1.024	1.024	1.024	1.023	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024

Elementos del SPT	Cont55	Cont56	Cont57	Cont58	Cont59	Cont60	Cont61	Cont62	Cont63	Cont64	Cont65	Cont66	Cont67	Cont68	Cont69	Cont70	Cont71	Cont72	Cont73	Cont74	Cont75	Cont76	Cont77	Cont78	Cont79	Cont80	Cont81
6000	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.015	1.016	1.014	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016
6001	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6002	1.01	1.01	1.01	1.01	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.009	1.01	1.01	1.01
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011
6005	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6006	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.996	0.996	0.997	0.997	0.997	0.997	0.997	0.997
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6011	1.018	1.018	1.018	1.018	1.018	1.018	1.016	1.016	1.017	1.016	1.018	1.018	1.017	1.017	1.017	1.017	1.016	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018
6012	1.025	1.025	1.025	1.025	1.025	1.025	1.023	1.023	1.025	1.023	1.025	1.025	1.024	1.024	1.025	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6014	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.015	1.016	1.014	1.016	1.016	1.016	1.016	1.016	1.016	1.015	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016
6015	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.009	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6024	0.979	0.979	0.979	0.979	0.979	0.975	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.978	0.978	0.979	0.979	0.979
6087	1.027	1.027	1.027	1.027	1.027	1.027	1.026	1.026	1.027	1.026	1.027	1.027	1.026	1.026	1.027	1.027	1.026	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027
6096	1.021	1.021	1.021	1.021	1.021	1.021	1.018	1.018	1.021	1.019	1.021	1.021	1.02	1.02	1.02	1.02	1.018	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021
6100	1.006	1.006	1.007	1.007	1.008	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007
6167	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.004	1.005	1.005	1.005
6170	1.001	1.001	1.001	1.001	1.001	0.996	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1	1	1.001	1.001	1.001
6171	1.004	1.004	1.004	1.004	1.003	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
6173	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.004	1.005	1.005	1.005
6179	1.021	1.021	1.021	1.021	1.021	1.021	1.017	1.017	1.021	1.019	1.021	1.021	1.02	1.02	1.02	1.02	1.018	1.021	1.022	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021
6182	1.025	1.025	1.025	1.025	1.025	1.025	1.023	1.023	1.025	1.023	1.025	1.025	1.023	1.023	1.024	1.024	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6240	1.004	1.004	1.004	1.004	1.004	1.003	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.003	1.003	1.002	1.004	1.004	1.004	1.004	1.004
6260	1.023	1.023	1.023	1.023	1.023	1.023	1.021	1.021	1.02	1.021	1.023	1.023	1.022	1.022	1.022	1.015	1.021	1.024	1.018	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023
6261	1.018	1.018	1.018	1.018	1.018	1.018	1.016	1.016	1.016	1.017	1.018	1.018	1.018	1.017	1.018	1.011	1.017	1.019	1.013	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018
6263	1.025	1.025	1.025	1.025	1.025	1.025	1.023	1.023	1.023	1.023	1.025	1.025	1.024	1.024	1.024	1.027	1.023	1.026	1.021	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6290	0.996	0.996	0.996	0.996	0.996	0.987	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.995	0.995	0.996	0.996	0.996
6298	1.011	1.011	1.011	1.011	1.011	1.011	1.01	1.01	1.01	1.009	1.011	1.011	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.011	1.011	1.01	1.011	1.011	1.011	1.011	1.011
6340	1.018	1.018	1.018	1.018	1.018	1.018	1.015	1.015	1.012	1.016	1.018	1.018	1.017	1.017	1.018	1.015	1.01	1.019	1.005	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018
6380	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.014	1.015	1.013	1.015	1.015	1.014	1.014	1.014	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015
6400	1.022	1.022	1.022	1.022	1.022	1.022	1.021	1.021	1.02	1.021	1.022	1.022	1.022	1.022	1.022	1.015	1.021	1.018	1.018	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022
6401	1.02	1.02	1.02	1.02	1.02	1.02	1.017	1.017	1.013	1.018	1.02	1.02	1.019	1.019	1.02	1.019	1.015	1.021	1.022	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
6411	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.027	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.025	1.025
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024
6440	1.015	1.015	1.015	1.015	1.015	1.015	1.014	1.014	1.015	1.011	1.015	1.015	1.014	1.014	1.014	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015
6460	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.016	1.017	1.017	1.017	1.017	1.017
6470	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002
6500	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.011	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014
6515	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6517	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012
6520	1.021	1.021	1.021	1.021	1.021	1.021	1.02	1.02	1.021	1.02	1.019	1.019	1.02	1.02	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021
6521	1.009	1.009	1.009	1.009	1.009	1.009	1.008	1.008	1.009	1.008	1.008	1.008	1.008	1.008	1.008	1.009	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6550	1.025	1.025	1.025	1.025	1.025	1.025	1.024	1.024	1.025	1.024	1.025	1.025	1.032	1.023	1.024	1.025	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6596	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.024	1.024	1.025	1.023	1.023	1.023	1.023	1.023
6713	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996
6759	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6800	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034
6801	1.005	1.005	1.005	1.005	1.005	1.006	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.004	1.005	1.005	1.005
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024
6839	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017
6853	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042
6854	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031
6861	1.005	1.005	1.006	1.006	1.007	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006
6882	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6885	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.026	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
6969	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.023	1.023	1.023	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024

Elementos del SPT	Cont82	Cont83	Cont84	Cont85	Cont86	Cont87	Cont88	Cont89	Cont90	Cont91	Cont92	Cont93	Cont94	Cont95	Cont96	Cont97	Cont98	Cont99	Cont100	Cont101	Cont102	Cont103	Cont104	Cont105	Cont106	Cont107
6000	1.015	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.0159	1.0172	1.016	1.016
6001	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002
6002	1.01	1.009	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.007	1.01	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.017	1.011	1.011	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111
6005	1.001	0.996	0.996	1.001	1.001	1	1	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0011
6006	0.997	0.991	0.991	0.997	0.997	0.996	0.996	0.997	0.997	0.997	0.997	0.997	0.997	0.997	0.996	0.997	0.997	0.997	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9905
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.033	1.034	1.034	1.034	1.034	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0327	1.0339
6011	1.017	1.017	1.017	1.018	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.0175	1.0175	1.0175	1.0175	1.0175	1.0203	1.0175	1.0175
6012	1.024	1.025	1.025	1.025	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0249	1.0249	1.0249	1.0249	1.0249	1.0241	1.0249	1.0249
6014	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.016	1.0163	1.0163	1.0163	1.0163	1.0162	1.0176	1.0163	1.0163
6015	1.009	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.01	1.0099	1.0099	1.0099	1.0099	0.9989	1.0108	1.0099	1.0099
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.01	1.007	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6024	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.979	0.977	0.979	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9786
6087	1.026	1.027	1.027	1.027	1.026	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.027	1.0268	1.0268	1.0268	1.0268	1.0268	1.0262	1.0268	1.0268
6096	1.02	1.02	1.02	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.0207	1.0207	1.0207	1.0206	1.0207	1.0228	1.0207	1.0207
6100	1.007	1.007	1.007	1.009	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.007	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066
6167	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.006	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051
6170	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	0.999	1.001	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006
6171	1.004	1.004	1.004	1.005	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043
6173	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.004	1.005	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049
6179	1.02	1.02	1.02	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.0209	1.0208	1.0209	1.0227	1.021	1.0209
6182	1.025	1.024	1.024	1.025	1.023	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0248	1.0247	1.0247	1.0247	1.0247	1.0257	1.0247	1.0247
6240	1.004	0.995	0.995	1.004	1.004	1.002	1.002	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.003	1.004	1.003	1.004	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0033
6260	1.022	1.022	1.022	1.023	1.022	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.0227	1.0227	1.0227	1.0222	1.0227	1.0238	1.0227	1.0227
6261	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.0182	1.0182	1.0182	1.0119	1.0182	1.0193	1.0182	1.0182
6263	1.024	1.024	1.024	1.025	1.024	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0248	1.0248	1.0248	1.0244	1.0248	1.026	1.0248	1.0248
6290	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.995	0.996	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959
6298	1.01	1.01	1.01	1.011	1.01	1.01	1.01	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.011	1.0105	1.0105	1.0105	1.0104	0.9994	1.0113	1.0105	1.0105
6340	1.018	1.018	1.018	1.018	1.017	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.018	1.0183	1.0182	1.0182	1.018	1.0182	1.0198	1.0182	1.0182
6380	1.014	1.014	1.014	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.0148	1.0148	1.0148	1.0148	1.0148	1.0165	1.0148	1.0148
6400	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.022	1.0223	1.0223	1.0223	1.0219	1.0223	1.0234	1.0223	1.0223
6401	1.02	1.02	1.02	1.02	1.019	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.0204	1.0203	1.0203	1.0202	1.0203	1.022	1.0203	1.0203
6411	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.026	1.0263	1.0262	1.0262	1.0262	1.0262	1.0263	1.0262	1.0262
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0251	1.025	1.025	1.025	1.025	1.0251	1.025	1.025
6440	1.017	1.014	1.014	1.015	1.014	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.015	1.0146	1.0146	1.0146	1.0146	1.0146	1.0152	1.0146	1.0146
6460	1.017	1.018	1.018	1.017	1.017	1.018	1.018	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174
6470	1.002	1.002	1.002	1.001	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.002	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023
6500	1.013	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.014	1.0144	1.0144	1.0144	1.0144	1.0143	1.015	1.0144	1.0144
6515	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6517	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.012	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6520	1.021	1.02	1.02	1.021	1.02	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.021	1.0211	1.0211	1.021	1.0211	1.0211	1.0216	1.0211	1.0211
6521	1.009	1.008	1.008	1.009	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.004	1.009	1.009	1.009	1.009	1.009	1.0088	1.0088	1.0037	1.0087	1.0087	1.0091	1.0088	1.0087
6550	1.025	1.025	1.025	1.025	1.023	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0253	1.0252	1.0252	1.0252	1.0252	1.0261	1.0252	1.0252
6596	1.023	1.019	1.019	1.023	1.023	1.022	1.022	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.023	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0227
6713	0.996	0.994	0.994	0.996	0.996	0.993	0.993	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.996	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963
6759	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054
6800	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.034	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337
6801	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.006	1.006	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237
6839	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.008	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.0008	1.0007	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.017	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168
6853	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.042	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415
6854	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.031	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313
6861	1.006	1.006	1.006	1.008	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006
6882	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6885	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0255	1.0254	1.0254	1.0254	1.0254	1.0255	1.0254	1.0254
6886	1.02	1.019	1.019	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.0164	1.02	1.02	1.02	1.02	1.02	1.02	1.02
6969	1.024	1.024	1.024	1.024	1.023	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.024	1.0242	1.0242	1.0242	1.0242	1.0242	1.0245	1.0242	1.0242

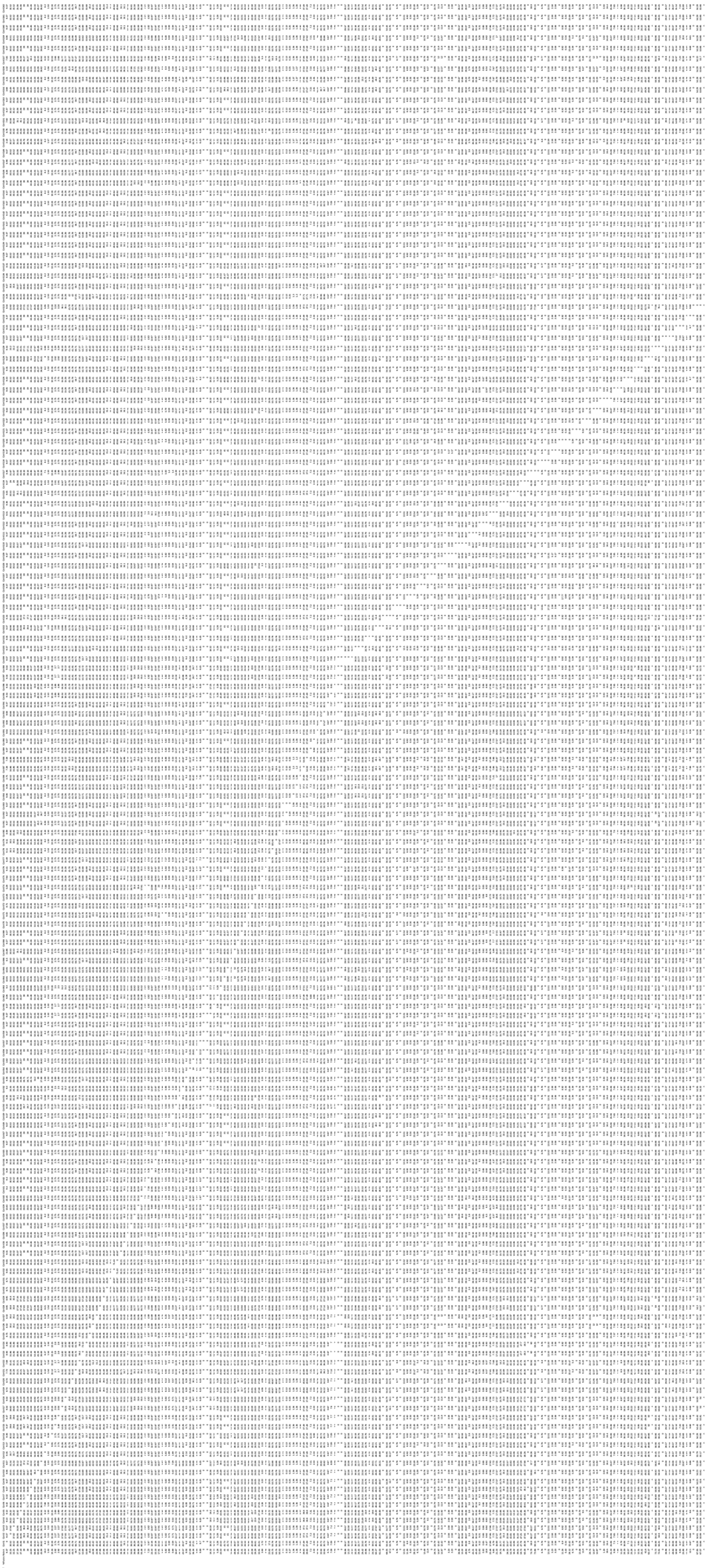
Elementos del SPT	Cont108	Cont109	Cont110	Cont111	Cont112	Cont113	Cont114	Cont115	Cont116	Cont117	Cont118	Cont119	Cont120	Cont121	Cont122	Cont123	Cont124	Cont125	Cont126	Cont127	Cont128	Cont129	Cont130	Cont131
6000	1.016	1.016	1.016	1.016	1.016	1.016	1.0163	1.0166	1.016	1.016	1.016	1.016	1.0166	1.016	1.016	1.0152	1.016	1.0144	1.0142	1.016	1.016	1.016	1.016	1.016
6001	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0001	1.0002	1.0002	1.0002	1.0001	1.0001	1.0001	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002
6002	1.0104	1.0085	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0104	1.0069	1.0095	1.0095	1.0095	1.0075	1.0095	1.0094	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.0046	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.0171	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0174	1.0109	1.0111	1.0111	1.0111	1.011	1.0111	1.0108	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111
6005	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0012	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.0001	1.0013	1.001	1.0009	1.0013	1.0013	1.0013	1.0013	1.0013
6006	0.9966	0.9965	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9945	0.9966	0.9965	0.9966	0.9966	0.9966	0.9965	0.9953	0.9965	0.9962	0.9962	0.9966	0.9966	0.9966	0.9966	0.9966
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0187	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0331	1.0339	1.0309	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339
6011	1.0175	1.0175	1.0175	1.0175	1.0175	1.0175	1.0177	1.019	1.0175	1.0175	1.0175	1.0175	1.019	1.0175	1.0175	1.0157	1.0175	1.0154	1.0153	1.0175	1.0175	1.0175	1.0175	1.0175
6012	1.0249	1.0249	1.0249	1.0249	1.0249	1.0249	1.0251	1.0238	1.0249	1.0249	1.0249	1.0249	1.0241	1.0249	1.0249	1.0236	1.0249	1.0233	1.0232	1.0249	1.0249	1.0249	1.0249	1.0249
6014	1.0163	1.0163	1.0163	1.0163	1.0163	1.0163	1.0167	1.017	1.0163	1.0163	1.0163	1.0163	1.017	1.0163	1.0163	1.0154	1.0163	1.0148	1.0147	1.0163	1.0163	1.0163	1.0163	1.0163
6015	1.0099	1.0099	1.0099	1.0099	1.0099	1.0099	1.0091	1.0104	1.0099	1.0099	1.0099	1.0099	1.0104	1.0099	1.0099	1.0093	1.0099	1.0089	1.0088	1.0099	1.0099	1.0099	1.0099	1.0099
6018	1.0099	1.008	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.01	1.0065	1.009	1.009	1.009	1.0071	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6024	0.9794	0.9779	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9794	0.9766	0.9787	0.9787	0.9787	0.9772	0.9786	0.9785	0.9786	0.9786	0.9787	0.9787	0.9787	0.9787	0.9787
6087	1.0268	1.0268	1.0268	1.0268	1.0268	1.0268	1.0269	1.026	1.0268	1.0268	1.0268	1.0268	1.0263	1.0268	1.0268	1.0259	1.0268	1.0257	1.0256	1.0268	1.0268	1.0268	1.0268	1.0268
6096	1.0207	1.0207	1.0207	1.0207	1.0207	1.0206	1.0209	1.0218	1.0207	1.0207	1.0207	1.0207	1.0218	1.0207	1.0207	1.0187	1.0207	1.0181	1.0179	1.0207	1.0207	1.0207	1.0207	1.0207
6100	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0063	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066
6167	1.0052	1.0049	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0052	1.0046	1.0051	1.0051	1.0051	1.0047	1.0051	1.005	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051
6170	1.0013	1	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0013	0.9989	1.0006	1.0006	1.0006	0.9994	1.0006	1.0005	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006
6171	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.004	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043
6173	1.0053	1.0046	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0053	1.0041	1.0049	1.0049	1.0049	1.0044	1.0049	1.0047	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049
6179	1.021	1.0209	1.0209	1.021	1.021	1.0208	1.0211	1.0219	1.0209	1.021	1.0209	1.0209	1.0218	1.021	1.0209	1.0185	1.021	1.0182	1.0179	1.021	1.021	1.021	1.021	1.021
6182	1.0247	1.0247	1.0247	1.0247	1.0248	1.0247	1.0248	1.0253	1.0247	1.0247	1.0247	1.0247	1.0252	1.0247	1.0247	1.021	1.0247	1.0225	1.0223	1.0247	1.0247	1.0247	1.0247	1.0247
6240	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0034	1.0035	1.0034	1.0035	1.0035	1.0035	1.0034	0.9999	1.0035	1.003	1.0029	1.0035	1.0035	1.0035	1.0035	1.0035
6260	1.0227	1.0227	1.0227	1.0227	1.0227	1.0222	1.0228	1.0233	1.0227	1.0227	1.0227	1.0227	1.0233	1.0227	1.0227	1.0214	1.0227	1.0202	1.0199	1.0227	1.0227	1.0227	1.0227	1.0227
6261	1.0182	1.0182	1.0182	1.0182	1.0182	1.0119	1.0183	1.0188	1.0182	1.0182	1.0182	1.0182	1.0188	1.0182	1.0182	1.0169	1.0182	1.0156	1.0154	1.0182	1.0182	1.0182	1.0182	1.0182
6263	1.0248	1.0248	1.0248	1.0248	1.0248	1.0244	1.0249	1.0254	1.0248	1.0248	1.0248	1.0248	1.0254	1.0248	1.0248	1.0235	1.0248	1.0225	1.0223	1.0248	1.0248	1.0248	1.0248	1.0248
6290	0.9964	0.9956	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9964	0.9949	0.9959	0.9959	0.9959	0.9952	0.9959	0.9958	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959
6298	1.0105	1.0105	1.0105	1.0105	1.0105	1.0104	1.0096	1.0109	1.0105	1.0105	1.0105	1.0105	1.0109	1.0105	1.0105	1.0099	1.0105	1.0095	1.0094	1.0105	1.0105	1.0105	1.0105	1.0105
6340	1.0182	1.0182	1.0182	1.0182	1.0183	1.018	1.0183	1.0191	1.0182	1.0182	1.0182	1.0182	1.019	1.0182	1.0182	1.0162	1.0182	1.0153	1.015	1.0182	1.0182	1.0182	1.0182	1.0182
6380	1.0148	1.0148	1.0148	1.0148	1.0148	1.0148	1.015	1.0157	1.0148	1.0148	1.0148	1.0148	1.0157	1.0148	1.0148	1.0137	1.0148	1.0133	1.0132	1.0148	1.0148	1.0148	1.0148	1.0148
6400	1.0223	1.0223	1.0223	1.0223	1.0223	1.0219	1.0224	1.0229	1.0223	1.0223	1.0223	1.0223	1.0229	1.0223	1.0223	1.0211	1.0223	1.0198	1.0196	1.0223	1.0223	1.0223	1.0223	1.0223
6401	1.0203	1.0203	1.0203	1.0203	1.0204	1.0202	1.0204	1.0212	1.0203	1.0203	1.0203	1.0203	1.0212	1.0203	1.0203	1.0181	1.0203	1.0174	1.0171	1.0203	1.0203	1.0203	1.0203	1.0203
6411	1.0262	1.0262	1.0262	1.0262	1.0263	1.0262	1.0262	1.0263	1.0262	1.0262	1.0262	1.0262	1.0263	1.0262	1.0262	1.0201	1.0262	1.026	1.026	1.0262	1.0262	1.0262	1.0262	1.0262
6412	1.025	1.025	1.025	1.025	1.0251	1.025	1.0251	1.0251	1.025	1.025	1.025	1.025	1.0251	1.025	1.025	1.0189	1.025	1.0248	1.0248	1.025	1.025	1.025	1.025	1.025
6440	1.0146	1.0146	1.0146	1.0146	1.0146	1.0146	1.0148	1.0149	1.0146	1.0146	1.0146	1.0146	1.0149	1.0146	1.0146	1.014	1.0146	1.0134	1.0133	1.0146	1.0146	1.0146	1.0146	1.0146
6460	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0173	1.0174	1.0174	1.0174	1.0173	1.0139	1.0174	1.0158	1.0144	1.0174	1.0174	1.0174	1.0174	1.0174
6470	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0019	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023
6500	1.0144	1.0144	1.0144	1.0144	1.0144	1.0144	1.0145	1.0147	1.0144	1.0144	1.0144	1.0144	1.0147	1.0144	1.0144	1.0137	1.0144	1.013	1.0129	1.0144	1.0144	1.0144	1.0144	1.0144
6515	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6517	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6520	1.0211	1.0211	1.0211	1.0211	1.0211	1.0211	1.0211	1.0214	1.0211	1.0211	1.0211	1.021	1.0214	1.0211	1.0211	1.0171	1.0211	1.0197	1.0195	1.0211	1.0211	1.0211	1.0211	1.0211
6521	1.0088	1.0088	1.0087	1.0088	1.0088	1.0087	1.0088	1.009	1.0088	1.0088	1.0087	1.0037	1.0089	1.0088	1.0087	1.0064	1.0088	1.0079	1.0078	1.0088	1.0088	1.0088	1.0088	1.0088
6550	1.0252	1.0252	1.0252	1.0252	1.0253	1.0252	1.0253	1.0257	1.0252	1.0252	1.0252	1.0252	1.0257	1.0252	1.0252	1.0214	1.0252	1.0231	1.023	1.0252	1.0252	1.0252	1.0252	1.0252
6596	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0182	1.0228	1.0226	1.0225	1.0228	1.0228	1.0228	1.0228	1.0228
6713	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9958	0.9963	0.9964	0.9962	0.9963	0.9963	0.9963	0.9963	0.9963
6759	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054
6800	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337
6801	1.0054	1.0051	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0054	1.0048	1.0053	1.0053	1.0053	1.005	1.0053	1.0052	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.0187	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.0052	1.0052	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0052	1.0052	1.0051	1.0051	1.0051	1.0052	1.0051	1.0046	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237
6839	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.0008	1.0008	1.0008	1.0007	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168
6853	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415
6854	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.0057	1.006	1.006	1.006	1.006	1.006	1.006	1.006
6882	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6885	1.0254	1.0254	1.0254	1.0254	1.0255	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0193	1.0254	1.0252	1.0252	1.0254	1.0254	1.0254	1.0254	1.0254
6886	1.02	1.02	1.02	1.02	1.0164	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.0138	1.02	1.0197	1.0197	1.02	1.02	1.02	1.02	1.02
6969	1.0242	1.0241	1.0242	1.0242	1.0242	1.0242	1.0242	1.0244	1.0242	1.0242	1.0242	1.0242	1.0244	1.0242	1.0242	1.0187	1.0242	1.0231	1.0231	1.0242	1.0242	1.0242	1.0242	1.0242

Elementos del SPT	Cont132	Cont133	Cont134	Cont135	Cont136	Cont137	Cont138	Cont139	Cont140	Cont141	Cont142	Cont143	Cont144	Cont145	Cont146	Cont147	Cont148	Cont149	Cont150	Cont151
6000	1.016	1.016	1.0157	1.0159	1.0156	1.016	1.0143	1.0153	1.0157	1.016	1.016	1.016	1.0148	1.0143	1.0154	1.016	1.0143	1.016	1.016	1.016
6001	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0001	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002	1.0002
6002	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095	1.0095
6003	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005	1.005
6004	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111	1.0111
6005	1.0013	1.0013	1.0013	1.0013	1.0013	1.0013	1.001	1.0012	1	1.0013	1.0013	1.0013	1.001	1.0013	1.0007	1.0013	1.0014	1.0013	1.0013	1.0013
6006	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966	0.9962	0.9965	0.9935	0.9966	0.9966	0.9966	0.9963	0.9966	0.996	0.9966	0.9966	0.9966	0.9966	0.9966
6008	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6009	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339	1.0339
6011	1.0175	1.0175	1.0171	1.0175	1.0171	1.0175	1.0154	1.0166	1.0171	1.0175	1.0175	1.0175	1.0159	1.0154	1.0168	1.0175	1.0153	1.0175	1.0175	1.0175
6012	1.0249	1.0249	1.0243	1.0256	1.0246	1.0249	1.0232	1.0242	1.0246	1.0249	1.0249	1.0249	1.0237	1.0233	1.0243	1.0249	1.0232	1.0249	1.0249	1.0249
6014	1.0163	1.0163	1.016	1.0162	1.016	1.0163	1.0147	1.0156	1.016	1.0163	1.0163	1.0163	1.0151	1.0148	1.0158	1.0163	1.0147	1.0163	1.0163	1.0163
6015	1.0099	1.0099	1.0098	1.0099	1.0097	1.0099	1.0089	1.0095	1.0097	1.0099	1.0099	1.0099	1.0092	1.0089	1.0096	1.0099	1.0089	1.0099	1.0099	1.0099
6018	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009	1.009
6024	0.9787	0.9787	0.9787	0.9787	0.9787	0.9787	0.9786	0.9786	0.9786	0.9787	0.9787	0.9787	0.9786	0.9786	0.9786	0.9787	0.9786	0.9787	0.9787	0.9787
6087	1.0268	1.0268	1.0249	1.0275	1.0266	1.0268	1.0257	1.0263	1.0266	1.0268	1.0268	1.0268	1.026	1.0257	1.0264	1.0268	1.0256	1.0268	1.0268	1.0268
6096	1.0207	1.0207	1.0204	1.0207	1.0201	1.0207	1.0181	1.0196	1.0201	1.0207	1.0207	1.0207	1.0187	1.0181	1.0198	1.0207	1.018	1.0207	1.0207	1.0207
6100	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0066	1.0072	1.0066	1.0066	1.0066	1.0066	1.0066
6167	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051
6170	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006	1.0006
6171	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0043	1.0046	1.0043	1.0043	1.0043	1.0043	1.0043
6173	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049	1.0049
6179	1.021	1.021	1.0206	1.0209	1.0203	1.021	1.0181	1.0197	1.0203	1.021	1.021	1.021	1.0188	1.0181	1.0199	1.021	1.018	1.021	1.021	1.021
6182	1.0247	1.0247	1.0246	1.0247	1.0245	1.0247	1.0224	1.0237	1.0242	1.0247	1.0247	1.0247	1.023	1.0225	1.0239	1.0247	1.0224	1.0247	1.0247	1.0247
6240	1.0035	1.0035	1.0035	1.0035	1.0035	1.0035	1.0029	1.0031	1.0023	1.0035	1.0035	1.0035	1.003	1.0035	1.0026	1.0035	1.0029	1.0035	1.0035	1.0035
6260	1.0227	1.0227	1.0224	1.0226	1.022	1.0227	1.0201	1.0216	1.0222	1.0227	1.0227	1.0227	1.0208	1.0201	1.0218	1.0227	1.02	1.0227	1.0227	1.0227
6261	1.0182	1.0182	1.0179	1.0181	1.0175	1.0182	1.0155	1.0171	1.0177	1.0182	1.0182	1.0182	1.0163	1.0156	1.0173	1.0182	1.0155	1.0182	1.0182	1.0182
6263	1.0248	1.0248	1.0245	1.0247	1.0242	1.0248	1.0224	1.0238	1.0243	1.0248	1.0248	1.0248	1.023	1.0225	1.024	1.0248	1.0224	1.0248	1.0248	1.0248
6290	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959
6298	1.0105	1.0105	1.0103	1.0104	1.0102	1.0105	1.0094	1.01	1.0102	1.0105	1.0105	1.0105	1.0097	1.0094	1.0101	1.0105	1.0094	1.0105	1.0105	1.0105
6340	1.0182	1.0182	1.0179	1.0181	1.0175	1.0182	1.0152	1.0169	1.0176	1.0182	1.0182	1.0182	1.0159	1.0152	1.0172	1.0182	1.0151	1.0182	1.0182	1.0182
6380	1.0148	1.0148	1.0145	1.0148	1.0145	1.0148	1.0133	1.0141	1.0145	1.0148	1.0148	1.0148	1.0137	1.0133	1.0143	1.0148	1.0133	1.0148	1.0148	1.0148
6400	1.0223	1.0223	1.0221	1.0222	1.0216	1.0223	1.0197	1.0213	1.0218	1.0223	1.0223	1.0223	1.0204	1.0198	1.0215	1.0223	1.0197	1.0223	1.0223	1.0223
6401	1.0203	1.0203	1.02	1.0202	1.0196	1.0203	1.0173	1.019	1.0197	1.0203	1.0203	1.0203	1.018	1.0173	1.0193	1.0203	1.0172	1.0203	1.0203	1.0203
6411	1.0262	1.0262	1.0262	1.0262	1.0262	1.0262	1.026	1.0261	1.0262	1.0262	1.0262	1.0262	1.0261	1.026	1.0262	1.0262	1.026	1.0262	1.0262	1.0262
6412	1.025	1.025	1.025	1.025	1.025	1.025	1.0248	1.0249	1.025	1.025	1.025	1.025	1.0249	1.0248	1.025	1.025	1.0248	1.025	1.025	1.025
6440	1.0146	1.0146	1.0145	1.0146	1.0144	1.0146	1.0133	1.0141	1.0144	1.0146	1.0146	1.0146	1.0137	1.0133	1.0142	1.0146	1.0133	1.0146	1.0146	1.0146
6460	1.0174	1.0174	1.0174	1.0174	1.0174	1.0174	1.0161	1.0172	1.0171	1.0174	1.0174	1.0174	1.0172	1.0174	1.0169	1.0174	1.017	1.0174	1.0174	1.0174
6470	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0023	1.0024	1.0023	1.0023	1.0023	1.0023	1.0023
6500	1.0144	1.0144	1.0142	1.0143	1.0141	1.0144	1.0129	1.0138	1.0141	1.0144	1.0144	1.0144	1.0133	1.013	1.0139	1.0144	1.0129	1.0144	1.0144	1.0144
6515	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6517	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121	1.0121
6520	1.0211	1.0211	1.021	1.0211	1.0209	1.0211	1.0196	1.0204	1.0207	1.0211	1.0211	1.0211	1.02	1.0196	1.0205	1.0211	1.0196	1.0211	1.0211	1.0211
6521	1.0088	1.0088	1.0087	1.0087	1.0086	1.0088	1.0078	1.0083	1.0085	1.0088	1.0088	1.0088	1.008	1.0078	1.0084	1.0088	1.0078	1.0088	1.0088	1.0088
6550	1.0252	1.0252	1.0251	1.0252	1.025	1.0252	1.023	1.0243	1.0247	1.0252	1.0252	1.0252	1.0236	1.0231	1.0244	1.0252	1.023	1.0252	1.0252	1.0252
6596	1.0228	1.0228	1.0228	1.0228	1.0228	1.0228	1.0226	1.0222	1.0224	1.0228	1.0228	1.0228	1.0197	1.0228	1.0224	1.0228	1.0225	1.0228	1.0228	1.0228
6713	0.9963	0.9963	0.9963	0.9963	0.9963	0.9963	0.9965	0.9962	0.9961	0.9963	0.9963	0.9963	0.9962	0.9963	0.996	0.9963	0.996	0.9963	0.9963	0.9963
6759	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054	1.0054
6800	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337	1.0337
6801	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6811	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025	1.025
6816	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051	1.0051
6823	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6826	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6836	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237	1.0237
6839	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077	1.0077
6840	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001	1.001
6841	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008	1.0008
6851	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019	1.019
6852	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168	1.0168
6853	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415	1.0415
6854	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313	1.0313
6861	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.006	1.0066	1.006	1.006	1.006	1.006	1.006
6882	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053	1.0053
6885	1.0254	1.0254	1.0254	1.0254	1.0254	1.0254	1.0252	1.0253	1.0253	1.0254	1.0254	1.0254	1.0252	1.0252	1.0253	1.0254	1.0252	1.0254	1.0254	1.0254
6886	1.02	1.02	1.02	1.02	1.02	1.02	1.0197	1.0199	1.0199	1.02	1.02	1.02	1.0198	1.0197	1.0199	1.02	1.0197	1.02	1.02	1.02
6969	1.0242	1.0242	1.0241	1.0242	1.0241	1.0242	1.0231	1.0237	1.0239	1.0242	1.0242	1.0242	1.0234	1.0231	1.0238	1.0242	1.0231	1.0242	1.0242	1.0242

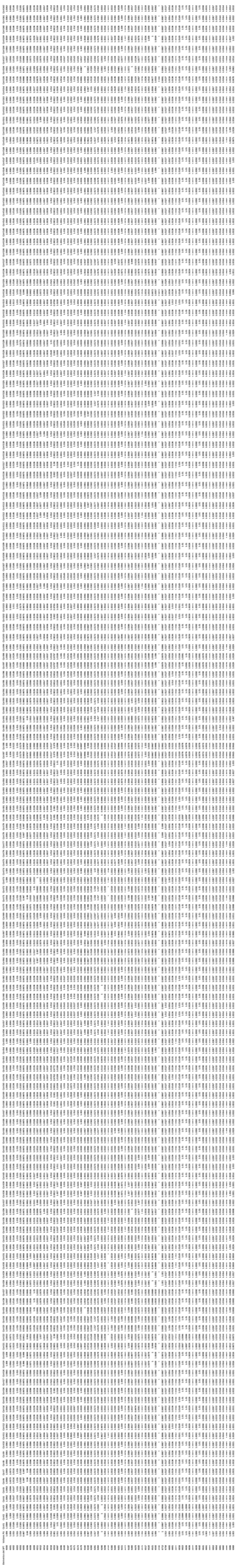
| Elementos del SPT | Base Mdia | Cont1 | Cont2 | Cont3 | Cont4 | Cont5 | Cont6 | Cont7 | Cont8 | Cont9 | Cont10 | Cont11 | Cont12 | Cont13 | Cont14 | Cont15 | Cont16 | Cont17 | Cont18 | Cont19 | Cont20 | Cont21 | Cont22 | Cont23 | Cont24 | Cont25 | Cont26 | Cont27 | Cont28 | Cont29 | Cont30 | Cont31 | Cont32 | Cont33 | Cont34 | Cont35 | Cont36 | Cont37 | Cont38 | Cont39 | Cont40 | Cont41 | Cont42 | Cont43 | Cont44 | Cont45 | Cont46 | Cont47 | Cont48 | Cont49 | Cont50 | Cont51 | Cont52 | Cont53 | Cont54 | Cont55 | Cont56 | Cont57 | Cont58 | Cont59 | Cont60 | Cont61 | Cont62 | Cont63 | Cont64 | Cont65 | Cont66 | Cont67 | Cont68 | Cont69 | Cont70 | Cont71 | Cont72 | Cont73 | Cont74 | Cont75 | Cont76 | Cont77 | Cont78 | Cont79 | Cont80 | Cont81 | Cont82 | Cont83 | Cont84 | Cont85 | Cont86 | Cont87 | Cont88 | Cont89 | Cont90 | Cont91 | Cont92 | Cont93 | Cont94 | Cont95 | Cont96 | Cont97 | Cont98 | Cont99 | Cont100 | Cont101 | Cont102 | Cont103 | Cont104 | Cont105 | Cont106 | Cont107 | Cont108 | Cont109 | Cont110 | Cont111 | Cont112 | Cont113 | Cont114 | Cont115 | Cont116 | Cont117 | Cont118 | Cont119 | Cont120 | Cont121 | Cont122 | Cont123 | Cont124 | Cont125 | Cont126 | Cont127 | Cont128 | Cont129 | Cont130 | Cont131 | Cont132 | Cont133 | Cont134 | Cont135 | Cont136 | Cont137 | Cont138 | Cont139 | Cont140 | Cont141 | Cont142 | Cont143 | Cont144 | Cont145 | Cont146 | Cont147 | Cont148 | Cont149 | Cont150 | Cont151 |
|---|---|---

2032Max_Lluv_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6515-10	0.007536384
CONT2-6001-6003-1D	0.174407139
CONT3-6001-6003-2E	0.174407139
CONT4-6001-6005-3A	0.097798042
CONT5-6001-6005-4A	0.097798042
CONT6-6001-6840-7A	0.032650679
CONT7-6001-6840-8A	0.032650679
CONT8-6002-6018-12	0.056653794
CONT9-6002-6018-37	0.055546716
CONT10-6002-6018-62	0.032231562
CONT11-6002-6024-3A	0.16964075
CONT12-6002-6170-4A	0.058335036
CONT13-6003-6171-1C	0.006491238
CONT14-6003-6470-2D	0.160288811
CONT15-6003-6801-4A	0.068714134
CONT16-6003-6801-5A	0.068714134
CONT17-6003-6840-2A	0.122239441
CONT18-6003-6840-3A	0.122239441
CONT19-6005-6240-3B	0.131510869
CONT20-6005-6240-4B	0.131510869
CONT21-6005-6374-0A	0.24212797
CONT22-6005-6830-9A	0.282911003
CONT23-6005-6840-7B	0.04688536
CONT24-6005-6840-8B	0.04688536
CONT25-6008-6182-52	0.096425444
CONT26-6008-6240-3C	0.190587118
CONT27-6008-6240-4C	0.190587118
CONT28-6008-6460-2D	0.03373545
CONT29-6008-6460-3D	0.03373545
CONT30-6008-6520-4A	0.063295111
CONT31-6008-6520-5A	0.063295111
CONT32-6008-6596-0B	0.050701503
CONT33-6008-6596-9C	0.050701503
CONT34-6008-6885-5A	0.025790263
CONT35-6008-6885-6A	0.025473893
CONT36-6008-6969-1A	0.042368986
CONT37-6011-6014-39	0.045726009
CONT38-6011-6182-5C	0.003045141
CONT39-6011-6182-6D	0.003045141
CONT40-6011-6380-9A	0.066135839
CONT41-6011-6800-7A	0.092680968
CONT42-6011-6800-8A	0.092680968
CONT43-6012-6087-15	0.398604482
CONT44-6012-6087-16	0.398604482
CONT45-6014-6380-9B	0.145094618
CONT46-6014-6515-1	0.003477805
CONT47-6014-6515-2	0.003477805
CONT48-6018-6173-1A	0.076266162
CONT49-6018-6173-2A	0.076266162
CONT50-6024-6060-3B	0.116499871
CONT51-6059-6173-2B	0.058892202
CONT52-6059-6290-1C	0.058395036
CONT53-6060-6170-4B	0.051019061
CONT54-6096-6179-18	0.059090696
CONT55-6096-6263-0A	0.022461042
CONT56-6096-6800-7B	0.010564305
CONT57-6096-6800-8B	0.010583172
CONT58-6100-6861-1A	0.14437966
CONT59-6100-6861-2A	0.14437966
CONT60-6167-6801-1	0.069801025
CONT61-6167-6801-2	0.069801025
CONT62-6171-6861-1B	0.013490713
CONT63-6173-6290-1B	0.058385253
CONT64-6179-6182-16	0.002833797
CONT65-6179-6182-17	0.002833797
CONT66-6179-6401-29	0.260892004
CONT67-6182-6440-5A	0.113589332
CONT68-6182-6520-4B	0.346554071
CONT69-6182-6520-5B	0.346554071
CONT70-6182-6550-6C	0.002894712
CONT71-6182-6885-5B	0.042430766
CONT72-6182-6969-1B	0.089033961
CONT73-6260-6263-0C	0.01977117
CONT74-6260-6340-30	0.019256108
CONT75-6260-6400-21	0.852179825
CONT76-6298-6517-25	0.029285984
CONT77-6340-6401-29	0.218696043
CONT78-6374-6596-0B	0.042148251
CONT79-6374-6596-9C	0.041822001
CONT80-6374-6830-9B	0.17933929
CONT81-6405-6801-5B	0.065765433
CONT82-6405-6801-62	0.065765433
CONT83-6405-6808-5C	0.053881969
CONT84-6411-6885-1	0.064953759
CONT85-6411-6885-2	0.064953759
CONT86-6440-6500-5B	0.074069753
CONT87-6460-6713-2C	1.014902234
CONT88-6460-6713-3C	1.014902234
CONT89-6470-6861-2B	0.010318121
CONT90-6470-60037-2C	0.123915911
CONT91-6550-6885-6B	0.030451206
CONT92-6713-6840-2B	0.050313983
CONT93-6713-6840-3B	0.050313983
CONT94-6801-6808-4B	0.107875668
CONT95-6801-6840-58	0.199680284
CONT96-6801-6840-59	0.199680284
CONT97-6823-6840-*1	0.155074328
CONT98-6826-6840-*1	0.155074328
CONT99-6520-6521-6527-T2	0.133440331
CONT100-6008-6009-6010-T1	0.089274228
CONT101-6005-6006-6007-T1	0.054744285
CONT102-6003-6004-6085-T1	0.0387071
CONT103-6001-6002-6082-T1	0.059234194
CONT104-6969-6966-6965-T1	0.135700226
CONT105-6515-6517-6516-T1	0.008532444
CONT106-6861-6759-6750-T1	0.010978459
CONT107-6885-6886-6887-T1	0.01794122
CONT108-6800-6087-6809-T1	0.019336676
CONT109-6840-6841-6842-T1	0.052523695
CONT110-6520-6521-6522-T1	0.133434996
CONT111-6260-6261-6262-T1	0.057925079
CONT112-6014-6015-6016-T1	0.012459891
CONT113-6011-6012-6013-T1	0.026619572
CONT114-6008-6009-6010-T2	0.008840688
CONT115-6005-6006-6007-T2	0.038408305
CONT116-6003-6004-6086-T2	0.040959038
CONT117-6001-6002-6083-T2	0.113270946
CONT118-6969-6966-6965-T2	0.13568233
CONT119-6840-6841-6842-T2	0.052523695
CONT120-6515-6517-6516-T2	0.008532444
CONT121-6861-6759-6750-T2	0.010978459
CONT122-6885-6886-6887-T2	0.01794122
CONT123-6800-6087-6809-T2	0.019336676
CONT124-6260-6261-6262-T2	0.020767896
CONT125-6014-6015-6016-T2	0.08584211
CONT126-6011-6012-6013-T2	0.050469846
CONT127-6005-6006-6007-T3	0.05354641
CONT128-6003-6004-6109-T3	0.032980628
CONT129-6001-6002-6084-T3	0.114956401
CONT130-6520-6521-6509-T3	0.133446157
CONT131-6011-6012-6013-T3	0.050755557
CONT132-6008-6009-6010-T3	0.026034802
CONT133-6001-6002-6084-T5	0.059612662
CONT134-6811-6812-T4	0.210096464
CONT135-6816-6817-T4	0.065257624
CONT136-6460-6461-T1	0.122025132
CONT137-6460-6462-T2	0.169290304
CONT138-6087-6300-T1	0.002082759
CONT139-6087-6300-T2	0.002082759
CONT140-6167-6173-T1	0.002082759
CONT141-6167-6173-T2	0.002082759
CONT142-6370-6380-T2	0.002082759
CONT143-6370-6380-T3	0.002082759
CONT144-6380-6381-T1	0.002082759
CONT145-6090-E1	0.107750244
CONT146-6094-L1	0.094145544
CONT147-6176-E1	0.057963818
CONT148-6804-G1	0.002082759
CONT149-6752-G1	0.023104956
CONT150-6785-G1	0.070537284
CONT151-6346-G1	0.244432777
CONT152-6097-F1	0.002082759
CONT153-6101-B1	0.002082759
CONT154-6265-G2	0.212569728
CONT155-6597-G1	0.16229032
CONT156-6208-G1	0.021343008
CONT157-6793-G1	0.045344103
CONT158-6207-G1	0.002082759
CONT159-6706-G1	0.137833491
CONT160-6406-G1	0.002082759
CONT161-6408-V1	0.002082759
CONT162-6854-6853-1	0.002082759



Rights Clearance Access Open



Digital Underdrive, Jeannie Chan, Technical



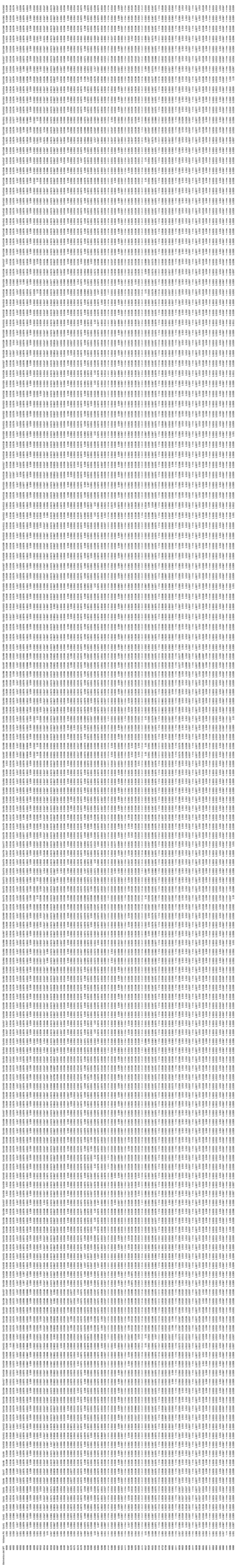
Rights Undefined. Unless Otherwise Stated, Permission to

2032Max_Sec_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6515-10	0.014104651
CONT2-6001-6003-1D	0.0305951
CONT3-6001-6003-2E	0.0305951
CONT4-6001-6005-3A	0.003918751
CONT5-6001-6005-4A	0.003918751
CONT6-6001-6840-7A	0.016745076
CONT7-6001-6840-8A	0.016745076
CONT8-6002-6018-12	0.079412304
CONT9-6002-6018-37	0.023296509
CONT10-6002-6018-62	0.186663345
CONT11-6002-6024-3A	0.018411377
CONT12-6002-6170-4A	0.031790815
CONT13-6003-6171-1C	0.03493857
CONT14-6003-6470-2D	0.014761579
CONT15-6003-6801-4A	0.104402818
CONT16-6003-6801-5A	0.104402818
CONT17-6003-6840-2A	0.011769284
CONT18-6003-6840-3A	0.011769284
CONT19-6005-6240-3B	0.058501467
CONT20-6005-6240-4B	0.058501467
CONT21-6005-6374-0A	0.223206773
CONT22-6005-6830-9A	0.192564681
CONT23-6005-6840-7B	0.010084011
CONT24-6005-6840-8B	0.010084011
CONT25-6008-6182-52	0.002519375
CONT26-6008-6240-3C	0.006151275
CONT27-6008-6240-4C	0.006151275
CONT28-6008-6460-2D	0.00455464
CONT29-6008-6460-3D	0.00455464
CONT30-6008-6520-4A	0.176605642
CONT31-6008-6520-5A	0.176605642
CONT32-6008-6596-0B	0.011820332
CONT33-6008-6596-9C	0.011820332
CONT34-6008-6885-5A	0.021739306
CONT35-6008-6885-6A	0.021702513
CONT36-6008-6969-1A	0.003675094
CONT37-6011-6014-39	0.008103265
CONT38-6011-6182-5C	0.01512443
CONT39-6011-6182-6D	0.01512443
CONT40-6011-6380-9A	0.041843478
CONT41-6011-6800-7A	0.011732252
CONT42-6011-6800-8A	0.011732252
CONT43-6012-6087-15	0.054986265
CONT44-6012-6087-16	0.054986265
CONT45-6014-6380-9B	0.009952237
CONT46-6014-6515-1	0.010495531
CONT47-6014-6515-2	0.010495531
CONT48-6018-6173-1A	0.031633437
CONT49-6018-6173-2A	0.031633437
CONT50-6024-6060-3B	0.180854127
CONT51-6059-6173-2B	0.006845857
CONT52-6059-6290-1C	0.028783062
CONT53-6060-6170-4B	0.024865491
CONT54-6096-6179-18	0.008942569
CONT55-6096-6263-0A	0.083671428
CONT56-6096-6800-7B	0.121938378
CONT57-6096-6800-8B	0.121974282
CONT58-6100-6861-1A	0.01718688
CONT59-6100-6861-2A	0.01718688
CONT60-6167-6801-1	0.027105598
CONT61-6167-6801-2	0.027105598
CONT62-6171-6861-1B	0.015017826
CONT63-6173-6290-1B	0.02537242
CONT64-6179-6182-16	0.255414605
CONT65-6179-6182-17	0.255414605
CONT66-6179-6401-29	0.056596298
CONT67-6182-6440-5A	0.017361298
CONT68-6182-6520-4B	0.001889477
CONT69-6182-6520-5B	0.001889477
CONT70-6182-6550-6C	0.030062415
CONT71-6182-6885-5B	0.031390566
CONT72-6182-6969-1B	0.002258757
CONT73-6260-6263-0C	0.27308929
CONT74-6260-6340-30	0.094360232
CONT75-6260-6400-21	0.003336406
CONT76-6298-6517-25	0.034463182
CONT77-6340-6401-29	0.093213007
CONT78-6374-6596-0B	0.007791753
CONT79-6374-6596-9C	0.00774853
CONT80-6374-6830-9B	0.021717621
CONT81-6405-6801-5B	0.118457146
CONT82-6405-6801-62	0.118457146
CONT83-6405-6808-5C	0.087322794
CONT84-6411-6885-1	0.004688716
CONT85-6411-6885-2	0.004688716
CONT86-6440-6500-5B	0.076866649
CONT87-6460-6713-2C	0.174650401
CONT88-6460-6713-3C	0.174650401
CONT89-6470-6861-2B	0.014518767
CONT90-6470-60037-2C	0.018426957
CONT91-6550-6885-6B	0.033099797
CONT92-6713-6840-2B	0.051637188
CONT93-6713-6840-3B	0.051637188
CONT94-6801-6808-4B	0.041171122
CONT95-6801-6840-58	0.159126937
CONT96-6801-6840-59	0.159126937
CONT97-6823-6840-*1	0.012260018
CONT98-6826-6840-*1	0.012260018
CONT99-6520-6521-6527-T2	0.008863663
CONT100-6008-6009-6010-T1	0.28489846
CONT101-6005-6006-6007-T1	0.043545004
CONT102-6003-6004-6085-T1	0.049758554
CONT103-6001-6002-6082-T1	0.027048968
CONT104-6969-6966-6965-T1	0.008138062
CONT105-6515-6517-6516-T1	0.013120556
CONT106-6861-6759-6750-T1	0.014878897
CONT107-6885-6886-6887-T1	0.049825512
CONT108-6800-6087-6809-T1	0.018756114
CONT109-6840-6841-6842-T1	0.023424517
CONT110-6520-6521-6522-T1	0.008859123
CONT111-6260-6261-6262-T1	0.002159679
CONT112-6014-6015-6016-T1	0.008784845
CONT113-6011-6012-6013-T1	0.032812055
CONT114-6008-6009-6010-T2	0.229537427
CONT115-6005-6006-6007-T2	0.111037835
CONT116-6003-6004-6086-T2	0.051054534
CONT117-6001-6002-6083-T2	0.170251712
CONT118-6969-6966-6965-T2	0.008139158
CONT119-6840-6841-6842-T2	0.023443263
CONT120-6515-6517-6516-T2	0.013120553
CONT121-6861-6759-6750-T2	0.014872218
CONT122-6885-6886-6887-T2	0.049825571
CONT123-6800-6087-6809-T2	0.018754978
CONT124-6260-6261-6262-T2	0.002398648
CONT125-6014-6015-6016-T2	0.309173763
CONT126-6011-6012-6013-T2	0.026048619
CONT127-6005-6006-6007-T3	0.048041038
CONT128-6003-6004-6109-T3	0.049719419
CONT129-6001-6002-6084-T3	0.022532653
CONT130-6520-6521-6509-T3	0.00886297
CONT131-6011-6012-6013-T3	0.026920337
CONT132-6008-6009-6010-T3	0.010843432
CONT133-6001-6002-6084-T5	0.02758494
CONT134-6811-6812-T4	0.042339358
CONT135-6816-6817-T4	0.022565458
CONT136-6460-6461-T1	0.213661939
CONT137-6460-6462-T2	0.231304392
CONT138-6087-6300-T1	0.011028265
CONT139-6087-6300-T2	0.011028265
CONT140-6167-6173-T1	0.011028265
CONT141-6167-6173-T2	0.011028265
CONT142-6370-6380-T2	0.011028265
CONT143-6370-6380-T3	0.011028265
CONT144-6380-6381-T1	0.011028265
CONT145-6090-E1	0.162245035
CONT146-6094-L1	0.003802516
CONT147-6176-E1	0.086775154
CONT148-6804-G1	0.011028265
CONT149-6752-G1	0.222829148
CONT150-6785-G1	0.118243992
CONT151-6346-G1	0.160671189
CONT152-6097-F1	0.011028265
CONT153-6101-B1	0.011028265
CONT154-6265-G2	0.011028265
CONT155-6597-G1	0.160929233
CONT156-6208-G1	0.20965986
CONT157-6793-G1	0.053019624
CONT158-6207-G1	0.011028265
CONT159-6706-G1	0.229835421
CONT160-6406-G1	0.011028265
CONT161-6408-V1	0.011028265
CONT162-6854-6853-1	0.011028265



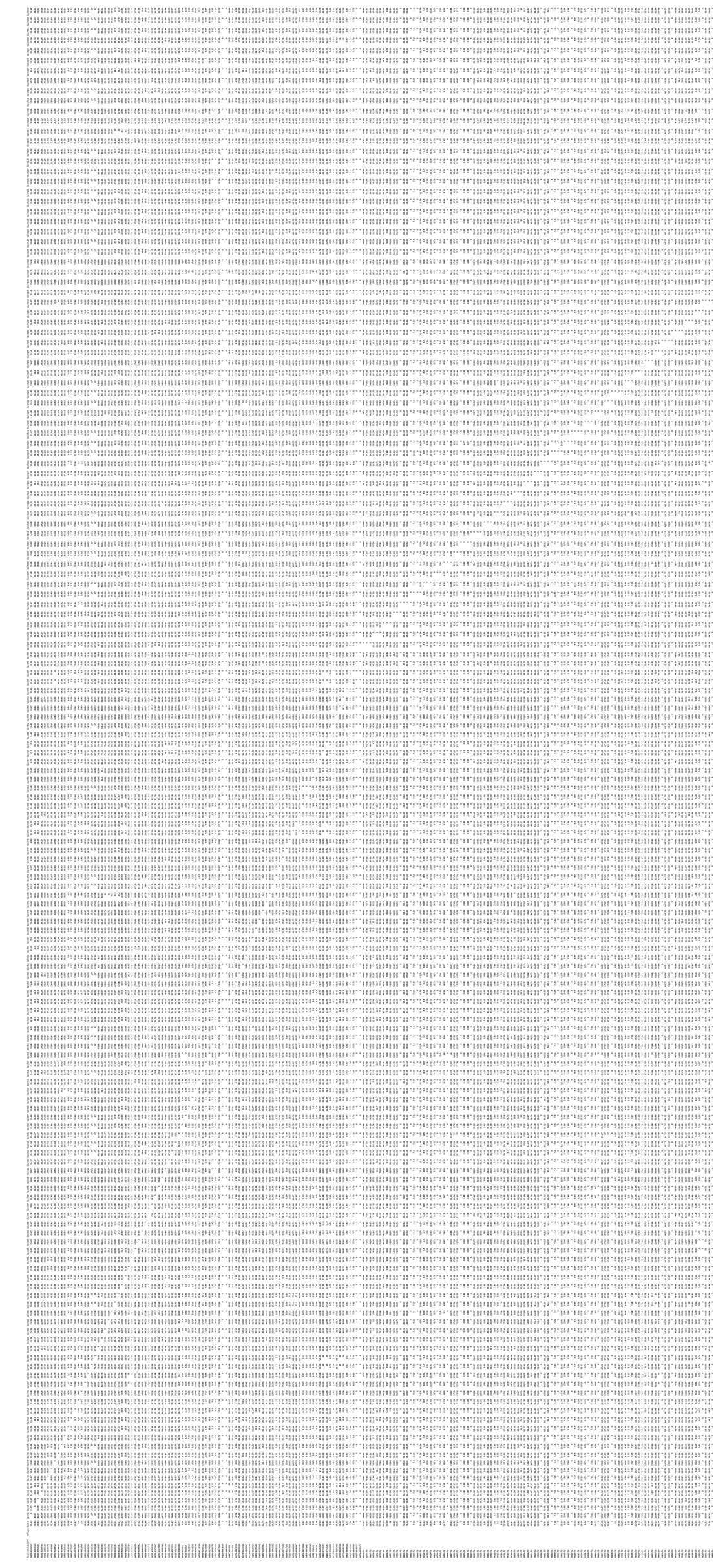
Rights Worldwide Alcohol Plans

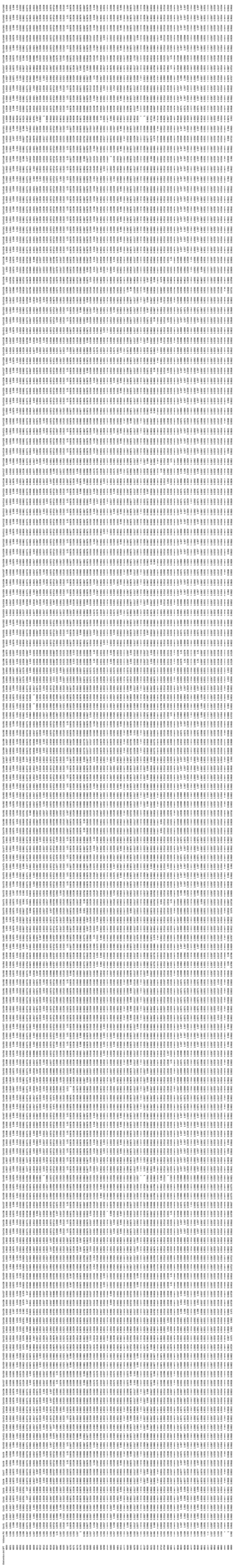




2034Max_Lluv_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6515-10	156.7621765
CONT2-6001-6003-1D	274.6411438
CONT3-6001-6003-2E	274.6411438
CONT4-6001-6005-3A	210.7700348
CONT5-6001-6005-4A	210.7700348
CONT6-6001-6840-7A	129.8140259
CONT7-6001-6840-8A	129.8140259
CONT8-6002-6018-12	155.5148315
CONT9-6002-6018-37	170.2960205
CONT10-6002-6018-62	155.0348511
CONT11-6002-6024-3A	162.0197601
CONT12-6002-6170-4A	169.218689
CONT13-6003-6171-1C	168.4131622
CONT14-6003-6470-2D	179.2103271
CONT15-6003-6801-4A	159.8906097
CONT16-6003-6801-5A	159.8906097
CONT17-6003-6840-2A	54.33633041
CONT18-6003-6840-3A	54.33633041
CONT19-6005-6240-3B	299.8699646
CONT20-6005-6240-4B	299.8699646
CONT21-6005-6374-0A	347.0982056
CONT22-6005-6830-9A	348.3867493
CONT23-6005-6840-7B	223.0068817
CONT24-6005-6840-8B	223.0068817
CONT25-6008-6182-52	192.6508331
CONT26-6008-6240-3C	321.3569031
CONT27-6008-6240-4C	321.3569031
CONT28-6008-6460-2D	231.300293
CONT29-6008-6460-3D	231.300293
CONT30-6008-6520-4A	197.5024719
CONT31-6008-6520-5A	197.5024719
CONT32-6008-6596-0B	175.6000824
CONT33-6008-6596-9C	175.6000824
CONT34-6008-6885-5A	179.7987823
CONT35-6008-6885-6A	179.7027435
CONT36-6008-6969-1A	176.1738434
CONT37-6011-6014-39	178.7349854
CONT38-6011-6182-5C	180.8709717
CONT39-6011-6182-6D	180.8709717
CONT40-6011-6380-9A	151.2362823
CONT41-6011-6800-7A	156.7615051
CONT42-6011-6800-8A	156.7615051
CONT43-6012-6087-15	155.6774902
CONT44-6012-6087-16	155.6774902
CONT45-6014-6380-9B	156.6135712
CONT46-6014-6515-1	155.0439301
CONT47-6014-6515-2	155.0439301
CONT48-6018-6173-1A	171.0825653
CONT49-6018-6173-2A	171.0825653
CONT50-6024-6060-3B	182.5553131
CONT51-6059-6173-2B	161.2995758
CONT52-6059-6290-1C	180.2406769
CONT53-6060-6170-4B	168.9211578
CONT54-6096-6179-18	153.7489471
CONT55-6096-6800-7B	155.3531189
CONT56-6096-6800-8B	155.335556
CONT57-6096-6837-0A	156.2970123
CONT58-6100-6861-1A	168.536377
CONT59-6100-6861-2A	168.536377
CONT60-6167-6801-1	170.6824188
CONT61-6167-6801-2	170.6824188
CONT62-6171-6861-1B	168.4668121
CONT63-6173-6290-1B	159.4240417
CONT64-6179-6182-16	173.5454559
CONT65-6179-6182-17	173.5454559
CONT66-6179-6340-29	157.6880188
CONT67-6182-6440-5A	173.9343719
CONT68-6182-6520-4B	179.8711548
CONT69-6182-6520-5B	179.8711548
CONT70-6182-6550-6C	169.7371368
CONT71-6182-6885-5B	180.8092499
CONT72-6182-6969-1B	193.2199402
CONT73-6260-6263-0C	156.5657349
CONT74-6260-6400-21	155.8515167
CONT75-6260-6837-0B	157.335495
CONT76-6263-6837-0B	175.5995331
CONT77-6298-6517-25	155.1177216
CONT78-6340-6837-0A	177.4859924
CONT79-6374-6596-0B	186.7134094
CONT80-6374-6596-9C	186.6865997
CONT81-6374-6830-9B	339.6226196
CONT82-6405-6801-5B	154.7536163
CONT83-6405-6801-62	154.7536163
CONT84-6405-6808-5C	155.6538544
CONT85-6411-6885-1	176.2940521
CONT86-6411-6885-2	176.2940521
CONT87-6440-6500-5B	157.0958405
CONT88-6460-6713-2C	438.9658813
CONT89-6460-6713-3C	438.9658813
CONT90-6470-6861-2B	166.845871
CONT91-6470-60037-2C	155.0570526
CONT92-6550-6885-6B	179.4027405
CONT93-6713-6840-2B	209.5268097
CONT94-6713-6840-3B	209.5268097
CONT95-6801-6808-4B	172.7094421
CONT96-6801-6840-58	66.57607269
CONT97-6801-6840-59	66.57607269
CONT98-6823-6840-*1	1705.981812
CONT99-6826-6840-*1	1705.981812
CONT100-6520-6521-6527-T2	167.6197815
CONT101-6008-6009-6010-T1	153.4149628
CONT102-6005-6006-6007-T1	160.4218445
CONT103-6003-6004-6085-T1	51.64725876
CONT104-6001-6002-6082-T1	163.5763397
CONT105-6969-6966-6965-T1	155.9412994
CONT106-6515-6517-6516-T1	154.9820557
CONT107-6861-6759-6750-T1	149.8640442
CONT108-6885-6886-6887-T1	157.3414001
CONT109-6800-6087-6809-T1	155.8780975
CONT110-6840-6841-6842-T1	155.4654846
CONT111-6520-6521-6522-T1	167.7503662
CONT112-6260-6261-6262-T1	155.4072418
CONT113-6014-6015-6016-T1	155.5718384
CONT114-6011-6012-6013-T1	153.260788
CONT115-6008-6009-6010-T2	153.7293549
CONT116-6005-6006-6007-T2	169.8397064
CONT117-6003-6004-6086-T2	53.03830338
CONT118-6001-6002-6083-T2	153.6986847
CONT119-6969-6966-6965-T2	155.9534454
CONT120-6840-6841-6842-T2	155.1680908
CONT121-6515-6517-6516-T2	154.9962463
CONT122-6861-6759-6750-T2	149.8784027
CONT123-6885-6886-6887-T2	157.0684967
CONT124-6800-6087-6809-T2	155.8820496
CONT125-6260-6261-6262-T2	155.4035645
CONT126-6014-6015-6016-T2	155.4494934
CONT127-6011-6012-6013-T2	153.7872467
CONT128-6005-6006-6007-T3	161.1965637
CONT129-6003-6004-6109-T3	51.95094681
CONT130-6001-6002-6084-T3	164.6161346
CONT131-6520-6521-6509-T3	167.7258759
CONT132-6011-6012-6013-T3	153.8857269
CONT133-6008-6009-6010-T3	152.8045349
CONT134-6001-6002-6084-T5	164.6476746
CONT135-6811-6812-T4	230.6121521
CONT136-6816-6817-T4	1347.890991
CONT137-6460-6461-T1	176.4620819
CONT138-6460-6462-T2	173.1308746
CONT139-6087-6300-T1	155.3980865
CONT140-6087-6300-T2	155.3980865
CONT141-6167-6173-T1	155.3980865
CONT142-6167-6173-T2	155.3980865
CONT143-6370-6380-T2	155.3980865
CONT144-6370-6380-T3	155.3980865
CONT145-6380-6381-T1	155.3980865
CONT146-6090-E1	156.2605896
CONT147-6094-L1	156.1250916
CONT148-6176-E1	157.2425995
CONT149-6804-G1	155.3980865
CONT150-6752-G1	224.7850952
CONT151-6785-G1	182.5502777
CONT152-6346-G1	924.9073486
CONT153-6097-F1	177.0980988
CONT154-6101-B1	155.3980865
CONT155-6265-G2	156.2850952
CONT156-6597-G1	239.9528503
CONT157-6208-G1	192.2111053
CONT158-6793-G1	182.970871
CONT159-6207-G1	155.3980865
CONT160-6706-G1	175.1922455
CONT161-6406-G1	155.3980865
CONT162-6408-V1	155.3980865
CONT163-6854-6853-1	155.3980865







Higher Attainment Alliance Planning Framework

2034Max_Sec_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6515-10	0.11875961
CONT2-6001-6003-1D	0.094727427
CONT3-6001-6003-2E	0.094727427
CONT4-6001-6005-3A	0.102805398
CONT5-6001-6005-4A	0.102805398
CONT6-6001-6840-7A	0.175903946
CONT7-6001-6840-8A	0.175903946
CONT8-6002-6018-12	0.066213049
CONT9-6002-6018-37	0.048160125
CONT10-6002-6018-62	0.027388265
CONT11-6002-6024-3A	0.05415868
CONT12-6002-6170-4A	0.144377321
CONT13-6003-6171-1C	0.058842674
CONT14-6003-6470-2D	0.120564975
CONT15-6003-6801-4A	0.058636509
CONT16-6003-6801-5A	0.058636509
CONT17-6003-6840-2A	0.080240041
CONT18-6003-6840-3A	0.080240041
CONT19-6005-6240-3B	0.113321058
CONT20-6005-6240-4B	0.113321058
CONT21-6005-6374-0A	0.040710073
CONT22-6005-6830-9A	0.060776535
CONT23-6005-6840-7B	0.187589869
CONT24-6005-6840-8B	0.187589869
CONT25-6008-6182-52	0.113360614
CONT26-6008-6240-3C	0.143259287
CONT27-6008-6240-4C	0.143259287
CONT28-6008-6460-2D	0.092494018
CONT29-6008-6460-3D	0.092494018
CONT30-6008-6520-4A	0.067073017
CONT31-6008-6520-5A	0.067073017
CONT32-6008-6596-0B	0.055217877
CONT33-6008-6596-9C	0.055217877
CONT34-6008-6885-5A	0.123202518
CONT35-6008-6885-6A	0.123108611
CONT36-6008-6969-1A	0.096330576
CONT37-6011-6014-39	0.012172793
CONT38-6011-6182-5C	0.034323778
CONT39-6011-6182-6D	0.034323778
CONT40-6011-6380-9A	0.050002493
CONT41-6011-6800-7A	0.060491346
CONT42-6011-6800-8A	0.060491346
CONT43-6012-6087-15	0.135841712
CONT44-6012-6087-16	0.135841712
CONT45-6014-6380-9B	0.006490178
CONT46-6014-6515-1	0.006620977
CONT47-6014-6515-2	0.006620977
CONT48-6018-6173-1A	0.05920931
CONT49-6018-6173-2A	0.05920931
CONT50-6024-6060-3B	0.103467971
CONT51-6059-6173-2B	0.029678006
CONT52-6059-6290-1C	0.220974714
CONT53-6060-6170-4B	0.086867072
CONT54-6096-6179-18	0.03642052
CONT55-6096-6263-0A	0.044700336
CONT56-6096-6800-7B	0.034365889
CONT57-6096-6800-8B	0.034386158
CONT58-6100-6861-1A	0.083336018
CONT59-6100-6861-2A	0.083336018
CONT60-6167-6801-1	0.06981127
CONT61-6167-6801-2	0.06981127
CONT62-6171-6861-1B	0.085308395
CONT63-6173-6290-1B	0.143910065
CONT64-6179-6182-16	0.021409497
CONT65-6179-6182-17	0.021409497
CONT66-6179-6340-29	0.130181015
CONT67-6182-6440-5A	0.031207466
CONT68-6182-6520-4B	0.047614731
CONT69-6182-6520-5B	0.047614731
CONT70-6182-6550-6C	0.071714953
CONT71-6182-6885-5B	0.068838663
CONT72-6182-6969-1B	0.131426558
CONT73-6260-6263-0C	0.056749303
CONT74-6260-6340-30	0.079711348
CONT75-6260-6400-21	0.054671627
CONT76-6298-6517-25	0.066166416
CONT77-6374-6596-0B	0.045402791
CONT78-6374-6596-9C	0.041326363
CONT79-6374-6830-9B	0.032927137
CONT80-6405-6801-5B	0.04721956
CONT81-6405-6801-62	0.04721956
CONT82-6405-6808-5C	0.048977815
CONT83-6411-6885-1	0.062270261
CONT84-6411-6885-2	0.062270261
CONT85-6440-6500-5B	0.32126677
CONT86-6460-6713-2C	0.008856275
CONT87-6460-6713-3C	0.008856275
CONT88-6470-6861-2B	0.07259582
CONT89-6470-60037-2C	0.025304919
CONT90-6550-6885-6B	0.069937706
CONT91-6713-6840-2B	0.153645337
CONT92-6713-6840-3B	0.153645337
CONT93-6801-6808-4B	0.085699692
CONT94-6801-6840-58	0.129570693
CONT95-6801-6840-59	0.129570693
CONT96-6823-6840-*1	0.136001602
CONT97-6826-6840-*1	0.136001602
CONT98-6520-6521-6527-T2	0.059864182
CONT99-6008-6009-6010-T1	0.1348176
CONT100-6005-6006-6007-T1	0.217763558
CONT101-6003-6004-6085-T1	0.142724514
CONT102-6001-6002-6082-T1	0.045814749
CONT103-6969-6966-6965-T1	0.112274393
CONT104-6515-6517-6516-T1	0.08274848
CONT105-6861-6759-6750-T1	0.076381721
CONT106-6885-6886-6887-T1	0.042646695
CONT107-6800-6087-6809-T1	0.222772375
CONT108-6840-6841-6842-T1	0.059227761
CONT109-6520-6521-6522-T1	0.05986004
CONT110-6260-6261-6262-T1	0.116046779
CONT111-6014-6015-6016-T1	0.197390467
CONT112-6011-6012-6013-T1	0.178113312
CONT113-6008-6009-6010-T2	0.123961024
CONT114-6005-6006-6007-T2	0.243977636
CONT115-6003-6004-6086-T2	0.141362831
CONT116-6001-6002-6083-T2	0.092544541
CONT117-6969-6966-6965-T2	0.112274393
CONT118-6840-6841-6842-T2	0.059227761
CONT119-6515-6517-6516-T2	0.082747035
CONT120-6861-6759-6750-T2	0.076381721
CONT121-6885-6886-6887-T2	0.042654201
CONT122-6800-6087-6809-T2	0.2227723
CONT123-6260-6261-6262-T2	0.08120048
CONT124-6014-6015-6016-T2	0.135125026
CONT125-6011-6012-6013-T2	0.081233621
CONT126-6005-6006-6007-T3	0.249655604
CONT127-6003-6004-6109-T3	0.162294492
CONT128-6001-6002-6084-T3	0.053934198
CONT129-6520-6521-6509-T3	0.059860151
CONT130-6011-6012-6013-T3	0.08426588
CONT131-6008-6009-6010-T3	0.122506037
CONT132-6001-6002-6084-T5	0.045919009
CONT133-6811-6812-T4	0.038762812
CONT134-6816-6817-T4	0.165467367
CONT135-6460-6461-T1	0.213934183
CONT136-6460-6462-T2	0.253352314
CONT137-6087-6300-T1	0.001980128
CONT138-6087-6300-T2	0.001980128
CONT139-6167-6173-T1	0.001980128
CONT140-6167-6173-T2	0.001980128
CONT141-6370-6380-T2	0.001980128
CONT142-6370-6380-T3	0.001980128
CONT143-6380-6381-T1	0.001980128
CONT144-6090-E1	0.049274445
CONT145-6094-L1	0.105997965
CONT146-6176-E1	0.091153286
CONT147-6804-G1	0.001980128
CONT148-6752-G1	0.006819908
CONT149-6785-G1	0.149817899
CONT150-6346-G1	0.078645453
CONT151-6097-F1	0.001980128
CONT152-6101-B1	0.001980128
CONT153-6265-G2	0.001980128
CONT154-6597-G1	0.15771541
CONT155-6208-G1	0.228334412
CONT156-6793-G1	0.120119974
CONT157-6207-G1	0.001980128
CONT158-6706-G1	0.248262301
CONT159-6406-G1	0.001980128
CONT160-6408-V1	0.001980128
CONT161-6854-6853-1	0.001980128

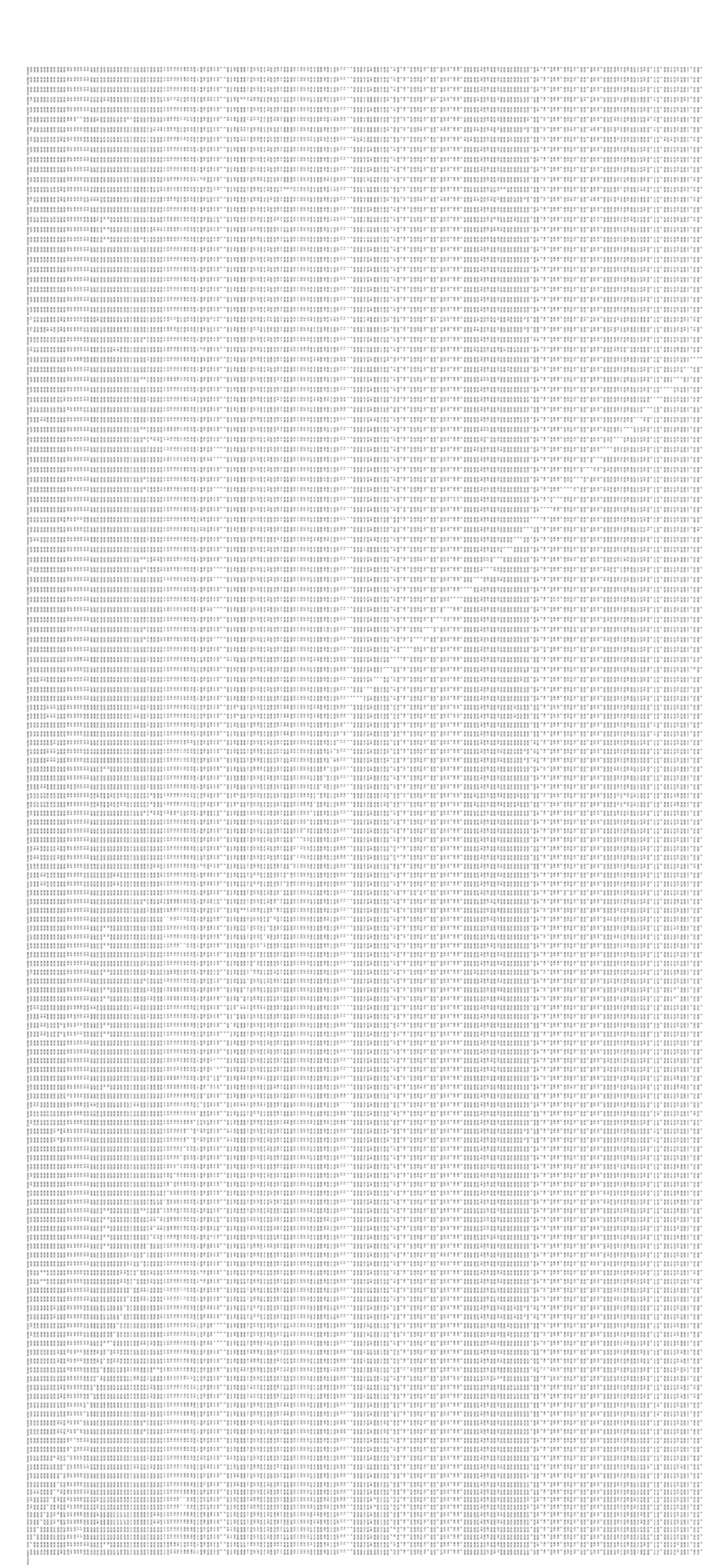


Figure Data-base. Access Type: Tongue



Rights Reserved, Aviation Image Database

2036Max_Lluv_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6515-10	231.9470062
CONT2-6001-6003-1D	3979.51709
CONT3-6001-6003-2E	3979.51709
CONT4-6001-6005-3A	5343.89502
CONT5-6001-6005-4A	5343.89502
CONT6-6001-6840-7A	734.9841309
CONT7-6001-6840-8A	734.9841309
CONT8-6002-6018-12	229.1698914
CONT9-6002-6018-37	393.9192505
CONT10-6002-6018-62	228.9184875
CONT11-6002-6024-3A	391.8551025
CONT12-6002-6170-4A	392.8876648
CONT13-6003-6171-1C	1213.177734
CONT14-6003-6470-2D	542.8060913
CONT15-6003-6801-5A	1076.358398
CONT16-6003-6840-2A	3319.868652
CONT17-6003-6840-3A	3319.868652
CONT18-6003-6882-4A	764.748291
CONT19-6005-6240-3B	4841.231934
CONT20-6005-6240-4B	4841.231934
CONT21-6005-6374-0A	1105.918335
CONT22-6005-6830-9A	1104.820435
CONT23-6005-6840-7B	2835.237305
CONT24-6005-6840-8B	2835.237305
CONT25-6008-6182-52	8489.735352
CONT26-6008-6240-3C	6213.487793
CONT27-6008-6240-4C	6213.487793
CONT28-6008-6460-2D	628.852478
CONT29-6008-6460-3D	628.852478
CONT30-6008-6520-4A	1119.006226
CONT31-6008-6520-5A	1119.006226
CONT32-6008-6596-0B	369.5387878
CONT33-6008-6596-9C	369.5387878
CONT34-6008-6885-5A	967.0527344
CONT35-6008-6885-6A	970.9492188
CONT36-6008-6969-1A	1140.834473
CONT37-6011-6014-39	8424.194336
CONT38-6011-6182-5C	951.8157349
CONT39-6011-6182-6D	951.8157349
CONT40-6011-6380-9A	1001.631409
CONT41-6011-6800-7A	231.9693451
CONT42-6011-6800-8A	231.9693451
CONT43-6012-6087-15	229.9761353
CONT44-6012-6087-16	229.9761353
CONT45-6014-6380-9B	231.0610046
CONT46-6014-6515-1	229.357605
CONT47-6014-6515-2	229.357605
CONT48-6018-6173-1A	394.3604736
CONT49-6018-6173-2A	394.3604736
CONT50-6024-6060-3B	949.9345093
CONT51-6059-6173-2B	949.0579834
CONT52-6059-6290-1C	941.8233643
CONT53-6060-6170-4B	392.0993042
CONT54-6096-6179-18	977.1233521
CONT55-6096-6800-7B	230.0107269
CONT56-6096-6800-8B	229.785965
CONT57-6096-6837-0A	230.7113342
CONT58-6100-6861-1A	677.6401978
CONT59-6100-6861-2A	677.6401978
CONT60-6167-6801-1	230.1450195
CONT61-6167-6801-2	230.1450195
CONT62-6171-6861-1B	2906.404053
CONT63-6173-6290-1B	948.2165527
CONT64-6179-6182-16	1663.483887
CONT65-6179-6182-17	1663.483887
CONT66-6179-6340-29	713.6879883
CONT67-6182-6440-5A	781.6574707
CONT68-6182-6520-4B	820.8573608
CONT69-6182-6520-5B	820.8573608
CONT70-6182-6550-6C	419.4068604
CONT71-6182-6885-5B	1641.396851
CONT72-6182-6969-1B	721.9453735
CONT73-6260-6263-0C	230.928421
CONT74-6260-6400-21	229.7693024
CONT75-6260-6837-0B	232.9252014
CONT76-6263-6837-0B	717.4281616
CONT77-6298-6517-25	229.3651581
CONT78-6340-6837-0A	8422.856445
CONT79-6374-6596-0B	549.7576294
CONT80-6374-6596-9C	549.913147
CONT81-6374-6830-9B	2183.7771
CONT82-6405-6801-5B	8023.736328
CONT83-6405-6801-62	8023.736328
CONT84-6405-6808-5C	229.3338318
CONT85-6411-6885-1	8381.466797
CONT86-6411-6885-2	8381.466797
CONT87-6440-6500-5B	784.1665649
CONT88-6460-6713-1	1233.312744
CONT89-6460-6713-2	1233.312744
CONT90-6470-6861-2B	4293.163086
CONT91-6470-60037-2C	226.2913666
CONT92-6550-6885-6B	1638.56189
CONT93-6713-6840-2B	7448.174316
CONT94-6713-6840-3B	7448.174316
CONT95-6801-6808-4B	469.2092896
CONT96-6801-6840-58	8158.887207
CONT97-6801-6840-59	8158.887207
CONT98-6801-6882-4B	975.027832
CONT99-6823-6840-*1	1533.441895
CONT100-6826-6840-*1	1533.441895
CONT101-6520-6521-6527-T2	963.3476563
CONT102-6008-6009-6010-T1	830.1088867
CONT103-6005-6006-6007-T1	18291.81641
CONT104-6003-6004-6085-T1	884.0001831
CONT105-6001-6002-6082-T1	235.039978
CONT106-6969-6966-6965-T1	229.8735199
CONT107-6515-6517-6516-T1	229.3024902
CONT108-6861-6759-6750-T1	5179.181641
CONT109-6885-6886-6887-T1	825.3563843
CONT110-6800-6087-6809-T1	229.9270935
CONT111-6840-6841-6842-T1	229.3062897
CONT112-6520-6521-6522-T1	966.7723389
CONT113-6260-6261-6262-T1	229.2132721
CONT114-6014-6015-6016-T1	229.1586609
CONT115-6011-6012-6013-T1	475.4468689
CONT116-6008-6009-6010-T2	832.9793701
CONT117-6005-6006-6007-T2	6153.348145
CONT118-6003-6004-6086-T2	884.2703247
CONT119-6001-6002-6083-T2	919.6665039
CONT120-6969-6966-6965-T2	229.9528198
CONT121-6840-6841-6842-T2	229.2410736
CONT122-6515-6517-6516-T2	229.1597748
CONT123-6861-6759-6750-T2	5180.557617
CONT124-6885-6886-6887-T2	824.7023315
CONT125-6800-6087-6809-T2	229.8947296
CONT126-6260-6261-6262-T2	229.2233734
CONT127-6014-6015-6016-T2	229.1543579
CONT128-6011-6012-6013-T2	477.391571
CONT129-6005-6006-6007-T3	2494.269531
CONT130-6003-6004-6109-T3	884.1810303
CONT131-6001-6002-6084-T3	7596.333008
CONT132-6520-6521-6509-T3	963.788269
CONT133-6011-6012-6013-T3	475.0698853
CONT134-6008-6009-6010-T3	4193.026367
CONT135-6001-6002-6084-T5	235.8250732
CONT136-6811-6812-T4	544.6655884
CONT137-6816-6817-T4	1485.776611
CONT138-6460-6461-T1	282.3695374
CONT139-6460-6462-T2	705.6713867
CONT140-6087-6300-T1	229.1676483
CONT141-6087-6300-T2	229.1676483
CONT142-6167-6173-T1	229.1676483
CONT143-6167-6173-T2	229.1676483
CONT144-6370-6380-T2	229.1676483
CONT145-6370-6380-T3	229.1676483
CONT146-6380-6381-T1	229.1676483
CONT147-6090-E1	230.9538269
CONT148-6094-L1	231.6244507
CONT149-6176-E1	232.5457306
CONT150-6804-G1	229.1676483
CONT151-6752-G1	4121.645508
CONT152-6785-G1	293.2536926
CONT153-6346-G1	735.9522095
CONT154-6097-F1	978.0414429
CONT155-6101-B1	5735.384277
CONT156-6265-G2	231.1521759
CONT157-6597-G1	639.5960083
CONT158-6208-G1	5678.196289
CONT159-6793-G1	1047.797607
CONT160-6207-G1	229.1676483
CONT161-6706-G1	1184.938354
CONT162-6406-G1	229.1676483
CONT163-6408-V1	229.1676483
CONT164-6854-6853-1	229.1676483

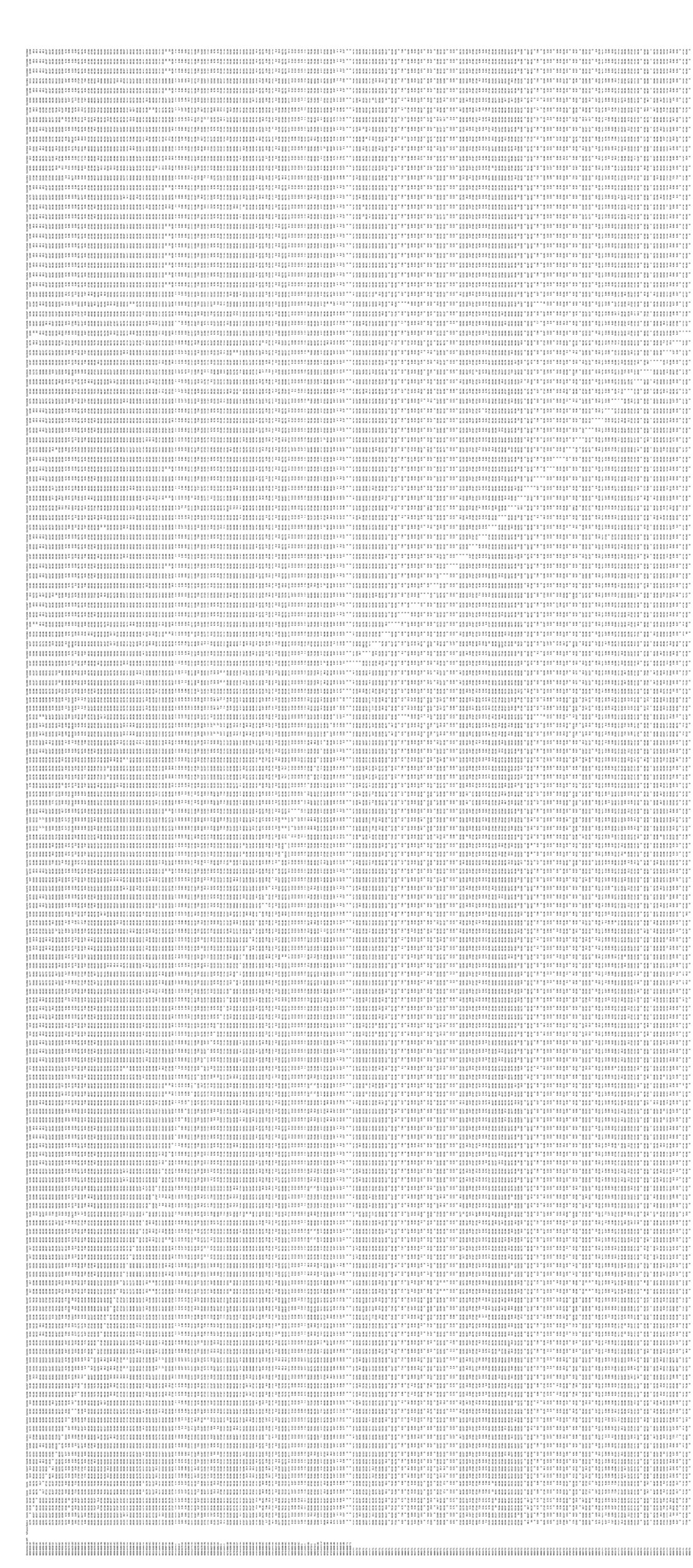


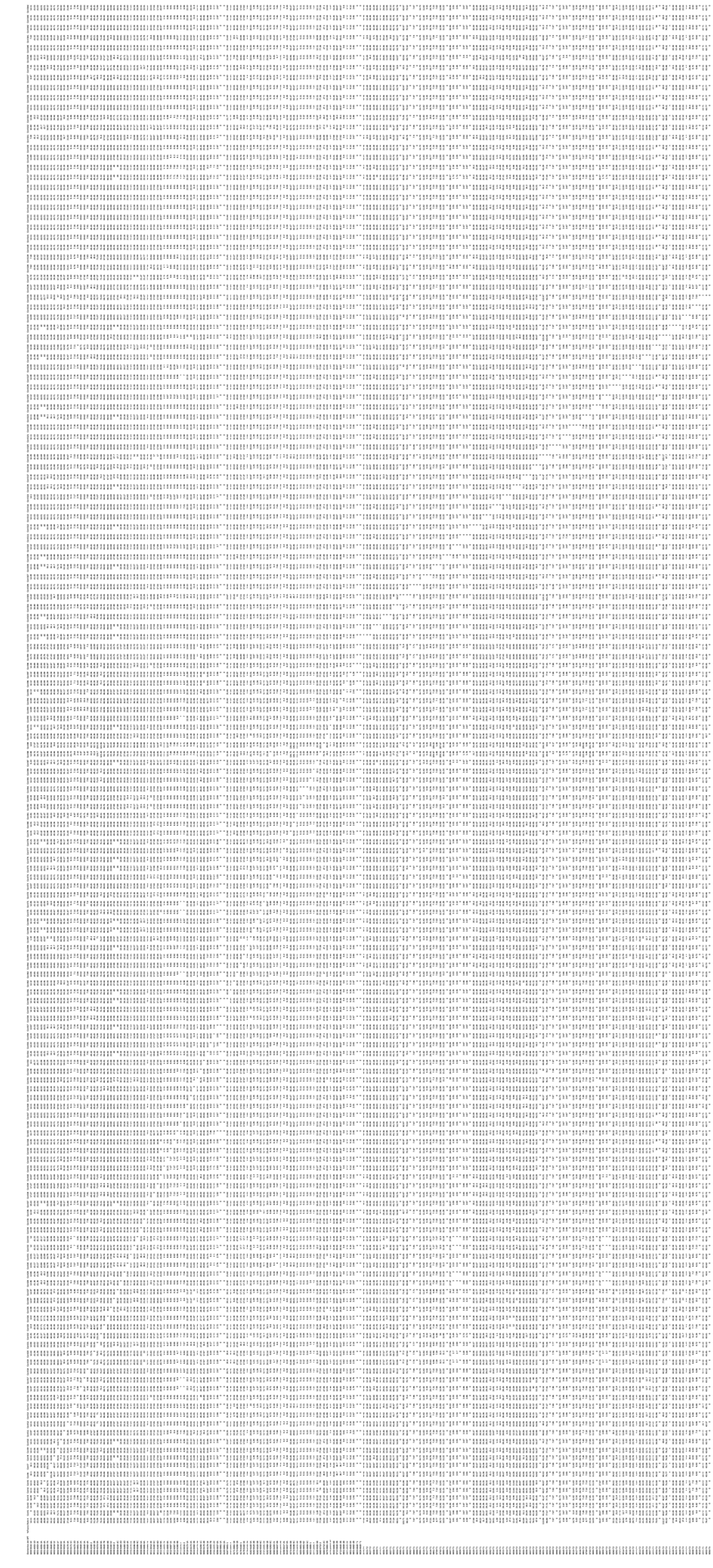
Figure 1: Scroll Image, Abstract Figure



Public Document

2036Max_Sec_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6515-10	0.105365083
CONT2-6001-6003-1D	0.04176192
CONT3-6001-6003-2E	0.04176192
CONT4-6001-6005-3A	0.024439476
CONT5-6001-6005-4A	0.024439476
CONT6-6001-6840-7A	0.024310673
CONT7-6001-6840-8A	0.024310673
CONT8-6002-6018-12	0.078155085
CONT9-6002-6018-37	0.044783883
CONT10-6002-6018-62	0.236780584
CONT11-6002-6024-3A	0.007667481
CONT12-6002-6170-4A	0.094737731
CONT13-6003-6171-1C	0.025253693
CONT14-6003-6470-2D	0.028922867
CONT15-6003-6801-5A	0.019305333
CONT16-6003-6840-2A	0.06409847
CONT17-6003-6840-3A	0.06409847
CONT18-6003-6882-4A	0.095585488
CONT19-6005-6240-2	0.01769715
CONT20-6005-6240-3B	0.023705354
CONT21-6005-6374-0A	182.7930908
CONT22-6005-6830-9A	2326.495361
CONT23-6005-6840-7B	0.082876474
CONT24-6005-6840-8B	0.082876474
CONT25-6008-6182-52	0.214374021
CONT26-6008-6240-2	13.43802643
CONT27-6008-6240-4C	13.46052933
CONT28-6008-6460-2D	0.018738702
CONT29-6008-6460-3D	0.018738702
CONT30-6008-6520-4A	0.02506352
CONT31-6008-6520-5A	0.02506352
CONT32-6008-6596-0B	0.013880238
CONT33-6008-6596-9C	0.013880238
CONT34-6008-6885-5A	0.020567575
CONT35-6008-6885-6A	0.022666456
CONT36-6008-6969-1A	0.14571856
CONT37-6011-6014-39	0.116481267
CONT38-6011-6182-5C	0.007604207
CONT39-6011-6182-6D	0.007604207
CONT40-6011-6380-9A	0.015282341
CONT41-6011-6800-7A	0.011152161
CONT42-6011-6800-8A	0.011152161
CONT43-6012-6087-15	0.143008307
CONT44-6012-6087-16	0.143008307
CONT45-6014-6380-9B	0.009725387
CONT46-6014-6515-1	0.003400163
CONT47-6014-6515-2	0.003400163
CONT48-6018-6173-1A	0.077717781
CONT49-6018-6173-2A	0.077717781
CONT50-6024-6060-3B	0.114124984
CONT51-6059-6173-2B	0.015472943
CONT52-6059-6290-1C	0.055276725
CONT53-6060-6170-4B	0.050298497
CONT54-6096-6179-18	0.097241059
CONT55-6096-6800-7B	0.006493113
CONT56-6096-6800-8B	0.006468712
CONT57-6096-6837-0A	0.014037546
CONT58-6100-6861-1A	0.029135831
CONT59-6100-6861-2A	0.029135831
CONT60-6167-6801-1	0.031973325
CONT61-6167-6801-2	0.031973325
CONT62-6171-6861-1B	0.018645739
CONT63-6173-6290-1B	0.012918254
CONT64-6179-6182-1	0.128411785
CONT65-6179-6182-16	0.128252134
CONT66-6179-6340-29	0.016402533
CONT67-6182-6440-5A	0.010603756
CONT68-6182-6520-4B	0.040202469
CONT69-6182-6520-5B	0.040202469
CONT70-6182-6550-6C	0.024041107
CONT71-6182-6885-5B	0.110225193
CONT72-6182-6969-1B	0.012406971
CONT73-6260-6263-0C	0.054350227
CONT74-6260-6400-21	0.022124473
CONT75-6260-6837-0B	0.011953
CONT76-6263-6837-0B	0.048435349
CONT77-6298-6517-25	0.027263729
CONT78-6340-6837-0A	0.04816027
CONT79-6374-6596-0B	0.008198422
CONT80-6374-6596-9C	0.008819667
CONT81-6374-6830-9B	0.024559099
CONT82-6405-6801-5B	0.029255731
CONT83-6405-6801-62	0.029255731
CONT84-6405-6808-5C	0.025828963
CONT85-6411-6885-1	0.05931773
CONT86-6411-6885-2	0.05931773
CONT87-6440-6500-5B	0.069898553
CONT88-6460-6713-2	5763.196289
CONT89-6460-6713-2C	5693.421875
CONT90-6470-6861-2B	0.059413254
CONT91-6470-60037-2C	0.057527997
CONT92-6550-6885-6B	0.114469983
CONT93-6713-6840-2B	0.057979707
CONT94-6713-6840-3B	0.057979707
CONT95-6801-6808-4B	0.106228843
CONT96-6801-6840-58	0.024633929
CONT97-6801-6840-59	0.024633929
CONT98-6801-6882-4B	0.023942634
CONT99-6823-6840-*1	34.94473648
CONT100-6826-6840-*1	34.94473648
CONT101-6520-6521-6527-T2	0.086095475
CONT102-6008-6009-6010-T1	0.007648383
CONT103-6005-6006-6007-T1	0.077335685
CONT104-6003-6004-6085-T1	0.12747024
CONT105-6001-6002-6082-T1	0.020075096
CONT106-6969-6966-6965-T1	0.019014131
CONT107-6515-6517-6516-T1	0.006700135
CONT108-6861-6759-6750-T1	0.017398525
CONT109-6885-6886-6887-T1	0.005755065
CONT110-6800-6087-6809-T1	0.048875015
CONT111-6840-6841-6842-T1	0.092534877
CONT112-6520-6521-6522-T1	0.086095914
CONT113-6260-6261-6262-T1	0.05212472
CONT114-6014-6015-6016-T1	0.004460409
CONT115-6011-6012-6013-T1	0.022993954
CONT116-6008-6009-6010-T2	0.00780022
CONT117-6005-6006-6007-T2	8.423612595
CONT118-6003-6004-6086-T2	0.120037518
CONT119-6001-6002-6083-T2	0.014260428
CONT120-6969-6966-6965-T2	0.019014167
CONT121-6840-6841-6842-T2	0.092534877
CONT122-6515-6517-6516-T2	0.006700135
CONT123-6861-6759-6750-T2	0.023615895
CONT124-6885-6886-6887-T2	0.005751949
CONT125-6800-6087-6809-T2	0.048875015
CONT126-6260-6261-6262-T2	0.02648198
CONT127-6014-6015-6016-T2	0.100173652
CONT128-6011-6012-6013-T2	0.007190354
CONT129-6005-6006-6007-T3	0.060772218
CONT130-6003-6004-6109-T3	0.131936282
CONT131-6001-6002-6084-T3	0.031823058
CONT132-6520-6521-6509-T3	0.086108424
CONT133-6011-6012-6013-T3	0.018207192
CONT134-6008-6009-6010-T3	0.101104312
CONT135-6001-6002-6084-T5	0.218161494
CONT136-6811-6812-T4	0.009943555
CONT137-6816-6817-T4	101.341713
CONT138-6460-6461-T1	0.02691278
CONT139-6460-6462-T2	0.058812093
CONT140-6087-6300-T1	0.002152001
CONT141-6087-6300-T2	0.002152001
CONT142-6167-6173-T1	0.002152001
CONT143-6167-6173-T2	0.002152001
CONT144-6370-6380-T2	0.002152001
CONT145-6370-6380-T3	0.002152001
CONT146-6380-6381-T1	0.002152001
CONT147-6090-E1	0.008828328
CONT148-6094-L1	0.09370058
CONT149-6176-E1	0.023249341
CONT150-6804-G1	0.002152001
CONT151-6752-G1	0.029524865
CONT152-6785-G1	0.042430833
CONT153-6346-G1	160.2418518
CONT154-6097-F1	0.002152001
CONT155-6101-B1	0.002152001
CONT156-6265-G2	0.002152001
CONT157-6597-G1	0.020490952
CONT158-6208-G1	0.03277193
CONT159-6793-G1	0.020702487
CONT160-6207-G1	0.002152001
CONT161-6706-G1	0.039028142
CONT162-6406-G1	0.002152001
CONT163-6408-V1	0.002152001
CONT164-6854-6853-1	0.002152001



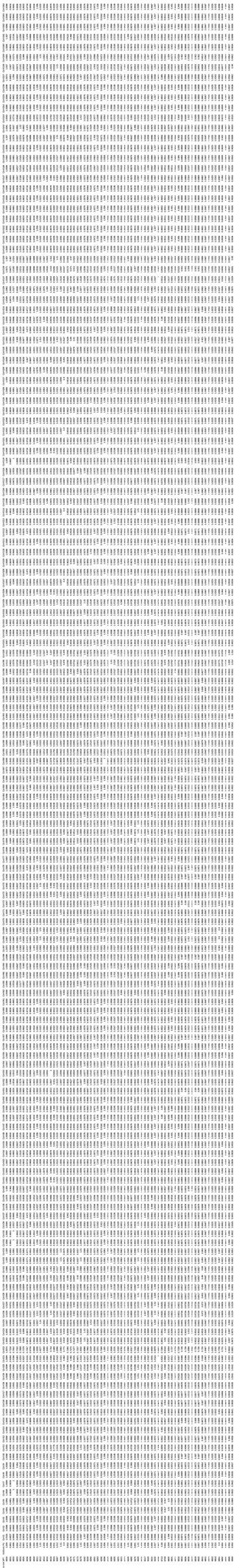


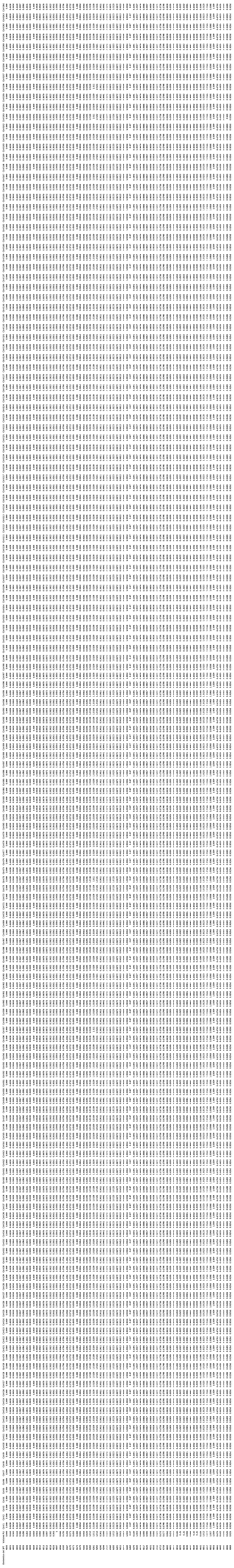
Plate 3 Prime Numbers



2038Max_Lluv_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6515-10	5843.253418
CONT2-6001-6003-1D	5755.293945
CONT3-6001-6003-2E	5755.293945
CONT4-6001-6005-3A	5792.05957
CONT5-6001-6005-4A	5792.05957
CONT6-6001-6840-7A	5812.420898
CONT7-6001-6840-8A	5812.420898
CONT8-6002-6018-12	5712.586914
CONT9-6002-6018-37	5724.067383
CONT10-6002-6018-62	5717.49707
CONT11-6002-6024-3A	5699.600586
CONT12-6002-6170-4A	5721.298828
CONT13-6003-6171-1C	5762.410645
CONT14-6003-6470-2D	5794.03125
CONT15-6003-6801-5A	5747.924805
CONT16-6003-6840-2A	5744.571289
CONT17-6003-6840-3A	5744.571289
CONT18-6003-6882-4A	5781.362793
CONT19-6005-6240-3B	5787.420898
CONT20-6005-6240-4B	5787.420898
CONT21-6005-6374-0A	6090.053711
CONT22-6005-6830-9A	6064.931152
CONT23-6005-6840-7B	5953.490723
CONT24-6005-6840-8B	5953.490723
CONT25-6008-6182-52	6138.638672
CONT26-6008-6240-3C	6244.551758
CONT27-6008-6240-4C	6244.551758
CONT28-6008-6460-2D	5932.327148
CONT29-6008-6460-3D	5932.327148
CONT30-6008-6520-4A	6270.293945
CONT31-6008-6520-5A	6270.293945
CONT32-6008-6596-0B	6479.116211
CONT33-6008-6596-9C	6479.116211
CONT34-6008-6885-5A	6158.469238
CONT35-6008-6885-6A	6158.431152
CONT36-6008-6969-1A	6088.514648
CONT37-6011-6014-39	6046.541504
CONT38-6011-6182-5C	6293.438965
CONT39-6011-6182-6D	6293.438965
CONT40-6011-6380-9A	6242.280273
CONT41-6011-6800-7A	5908.319336
CONT42-6011-6800-8A	5908.319336
CONT43-6012-6087-15	5814.228516
CONT44-6012-6087-16	5814.228516
CONT45-6014-6380-9B	5890.937012
CONT46-6014-6515-1	5768.515137
CONT47-6014-6515-2	5768.515137
CONT48-6018-6173-1A	5723.585449
CONT49-6018-6173-2A	5723.585449
CONT50-6024-6060-3B	5744.560059
CONT51-6059-6173-2B	5818.527344
CONT52-6059-6290-1C	5814.863281
CONT53-6060-6170-4B	5730.258301
CONT54-6096-6179-18	6248.647949
CONT55-6096-6800-7B	5837.989746
CONT56-6096-6800-8B	5837.990234
CONT57-6096-6837-0A	5903.304688
CONT58-6100-6861-1A	5722.259766
CONT59-6100-6861-2A	5722.259766
CONT60-6167-6801-1	5787.859375
CONT61-6167-6801-2	5787.859375
CONT62-6171-6861-1B	5796.326172
CONT63-6173-6290-1B	5807.996094
CONT64-6179-6182-16	6309.737305
CONT65-6179-6182-17	6309.737305
CONT66-6179-6340-29	5965.433594
CONT67-6182-6440-5A	6139.397949
CONT68-6182-6520-4B	6122.553711
CONT69-6182-6520-5B	6122.553711
CONT70-6182-6550-6C	6141.116699
CONT71-6182-6885-5B	6207.240234
CONT72-6182-6969-1B	6261.604004
CONT73-6260-6263-0C	5941.898926
CONT74-6260-6400-21	5747.687988
CONT75-6260-6837-0B	5915.683594
CONT76-6263-6837-0B	6016.931641
CONT77-6298-6517-25	5723.191406
CONT78-6340-6837-0A	6041.77832
CONT79-6374-6596-0B	6758.23291
CONT80-6374-6596-9C	6758.217285
CONT81-6374-6830-9B	6623.23291
CONT82-6405-6801-5B	5723.729492
CONT83-6405-6801-62	5723.729492
CONT84-6405-6808-5C	5722.702637
CONT85-6411-6885-1	5783.365723
CONT86-6411-6885-2	5783.365723
CONT87-6440-6500-5B	5862.566895
CONT88-6460-6713-2C	6120.296387
CONT89-6460-6713-3C	6120.296387
CONT90-6470-6861-2B	5788.734375
CONT91-6470-60037-2C	5761.195313
CONT92-6550-6885-6B	6185.480957
CONT93-6713-6840-2B	5927.241211
CONT94-6713-6840-3B	5927.241211
CONT95-6801-6808-4B	5723.209961
CONT96-6801-6840-58	5753.558594
CONT97-6801-6840-59	5753.558594
CONT98-6801-6882-4B	5747.147949
CONT99-6823-6840-*1	5769.888184
CONT100-6826-6840-*1	5769.888184
CONT101-6520-6521-6527-T2	5823.615234
CONT102-6008-6009-6010-T1	5836.166504
CONT103-6005-6006-6007-T1	5762.862305
CONT104-6003-6004-6085-T1	5823.304199
CONT105-6001-6002-6082-T1	5961.255371
CONT106-6969-6966-6965-T1	5754.827637
CONT107-6515-6517-6516-T1	5778.203613
CONT108-6861-6759-6750-T1	5722.342285
CONT109-6885-6886-6887-T1	5812.873535
CONT110-6800-6087-6809-T1	5792.908203
CONT111-6840-6841-6842-T1	5727.547852
CONT112-6520-6521-6522-T1	5823.615234
CONT113-6260-6261-6262-T1	5773.720703
CONT114-6014-6015-6016-T1	5733.591309
CONT115-6011-6012-6013-T1	5796.580566
CONT116-6008-6009-6010-T2	5833.635742
CONT117-6005-6006-6007-T2	5799.378906
CONT118-6003-6004-6086-T2	5821.120117
CONT119-6001-6002-6083-T2	5864.878418
CONT120-6969-6966-6965-T2	5754.827637
CONT121-6840-6841-6842-T2	5727.547852
CONT122-6515-6517-6516-T2	5778.204102
CONT123-6861-6759-6750-T2	5722.341797
CONT124-6885-6886-6887-T2	5812.873535
CONT125-6800-6087-6809-T2	5792.92627
CONT126-6260-6261-6262-T2	5760.307129
CONT127-6014-6015-6016-T2	5727.378906
CONT128-6011-6012-6013-T2	5766.509277
CONT129-6005-6006-6007-T3	5767.144531
CONT130-6003-6004-6109-T3	5824.23877
CONT131-6001-6002-6084-T3	5991.874023
CONT132-6520-6521-6509-T3	5823.615234
CONT133-6011-6012-6013-T3	5764.72168
CONT134-6008-6009-6010-T3	5759.600098
CONT135-6001-6002-6084-T5	5960.248047
CONT136-6811-6812-T4	5792.797852
CONT137-6816-6817-T4	5772.226074
CONT138-6460-6461-T1	5591.003418
CONT139-6460-6462-T2	5583.101074
CONT140-6087-6300-T1	5721.901855
CONT141-6087-6300-T2	5721.901855
CONT142-6167-6173-T1	5721.901855
CONT143-6167-6173-T2	5721.901855
CONT144-6370-6380-T2	5721.901855
CONT145-6370-6380-T3	5721.901855
CONT146-6380-6381-T1	5721.901855
CONT147-6090-E1	5746.379395
CONT148-6094-L1	5748.795898
CONT149-6176-E1	5781.07666
CONT150-6804-G1	5721.901855
CONT151-6752-G1	5776.597656
CONT152-6785-G1	5729.753906
CONT153-6346-G1	5709.04834
CONT154-6097-F1	5823.585449
CONT155-6101-B1	5721.901855
CONT156-6265-G2	5821.799805
CONT157-6597-G1	5746.602051
CONT158-6208-G1	5804.416504
CONT159-6793-G1	5721.245605
CONT160-6207-G1	5721.901855
CONT161-6706-G1	5735.522461
CONT162-6406-G1	5721.901855
CONT163-6408-V1	5721.901855
CONT164-6854-6853-1	5721.901855

| Name | Age | Sex | Race | Ethnicity | Education | Occupation | Employment Status | Hours Worked Per Week | Work Class | Marital Status | Relationship | Citizenship | Native Country | Income | Capital Gain | Capital Loss | Final Weight | Census Region | Census Division | Census Urban Area | Census Urban Area Code | Census Urban Area Type | Census Urban Area Population | Census Urban Area Density | Census Urban Area Density Category | Census Urban Area Density Rank | Census Urban Area Density Rank Category | Census Urban Area Density Rank Percentile | Census Urban Area Density Rank Percentile Category | Census Urban Area Density Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Category | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank | Census Urban Area Density Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Percentile Rank Category | Census Urban Area Density Rank Percentile |
|---|---|---

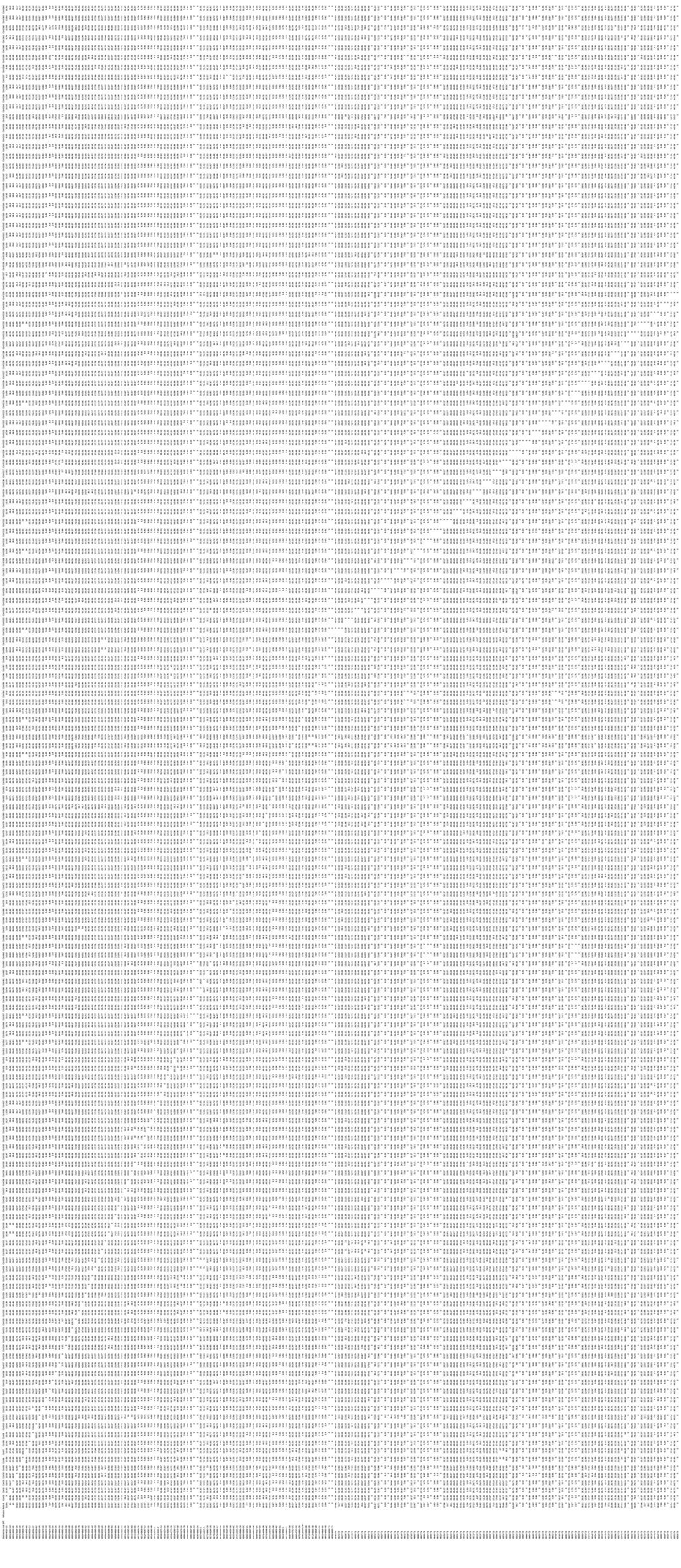


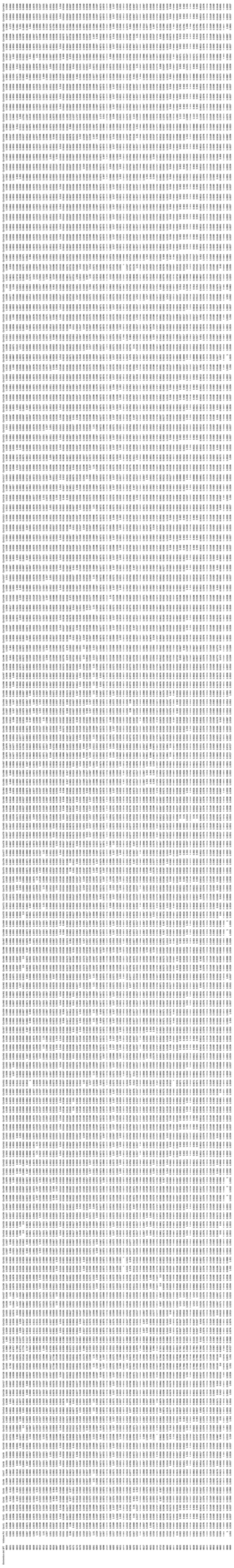


Public Document

2038Max_Sec_NO4LT_IDEAL

Contigencias	Mismatch
CONT1-6000-6515-10	0.098981023
CONT2-6001-6003-1D	0.0477666
CONT3-6001-6003-2E	0.0477666
CONT4-6001-6005-3A	0.012190333
CONT5-6001-6005-4A	0.012190333
CONT6-6001-6840-7A	0.055501554
CONT7-6001-6840-8A	0.055501554
CONT8-6002-6018-12	0.09607514
CONT9-6002-6018-37	0.103843577
CONT10-6002-6018-62	0.274039775
CONT11-6002-6024-3A	14.26464558
CONT12-6002-6170-4A	0.058085505
CONT13-6003-6171-1C	0.05526812
CONT14-6003-6470-2D	0.085370429
CONT15-6003-6801-5A	0.072065406
CONT16-6003-6840-2A	0.089859001
CONT17-6003-6840-3A	0.089859001
CONT18-6003-6882-4A	0.019594185
CONT19-6005-6240-3B	1382.534058
CONT20-6005-6240-4B	1382.534058
CONT21-6005-6374-0A	1637.342651
CONT22-6005-6830-9A	4228.775391
CONT23-6005-6840-7B	0.036974169
CONT24-6005-6840-8B	0.036974169
CONT25-6008-6182-52	0.094696656
CONT26-6008-6240-3C	505.844574
CONT27-6008-6240-4C	505.844574
CONT28-6008-6460-2D	0.203515574
CONT29-6008-6460-3D	0.203515574
CONT30-6008-6520-4A	0.090377294
CONT31-6008-6520-5A	0.090377294
CONT32-6008-6596-0B	0.06446483
CONT33-6008-6596-9C	0.06446483
CONT34-6008-6885-5A	0.059806235
CONT35-6008-6885-6A	0.059604146
CONT36-6008-6969-1A	0.224656433
CONT37-6011-6014-39	0.132245928
CONT38-6011-6182-5C	0.170071393
CONT39-6011-6182-6D	0.170071393
CONT40-6011-6380-9A	0.037827518
CONT41-6011-6800-7A	0.288007855
CONT42-6011-6800-8A	0.288007855
CONT43-6012-6087-15	0.18105796
CONT44-6012-6087-16	0.18105796
CONT45-6014-6380-9B	0.01785036
CONT46-6014-6515-1	0.003776672
CONT47-6014-6515-2	0.003776672
CONT48-6018-6173-1A	0.117299326
CONT49-6018-6173-2A	0.117299326
CONT50-6024-6060-3B	0.219004825
CONT51-6059-6173-2B	0.076048784
CONT52-6059-6290-1C	0.047885235
CONT53-6060-6170-4B	0.080609933
CONT54-6096-6179-18	0.072649382
CONT55-6096-6800-7B	0.146643281
CONT56-6096-6800-8B	0.146820113
CONT57-6096-6837-0A	0.027186833
CONT58-6100-6861-1A	0.09138529
CONT59-6100-6861-2A	0.09138529
CONT60-6167-6801-1	0.05220538
CONT61-6167-6801-2	0.05220538
CONT62-6171-6861-1B	0.049539804
CONT63-6173-6290-1B	0.072017543
CONT64-6179-6182-16	0.16089198
CONT65-6179-6182-17	0.16089198
CONT66-6179-6340-29	0.026037101
CONT67-6182-6440-5A	0.254119813
CONT68-6182-6520-4B	0.057487585
CONT69-6182-6520-5B	0.057487585
CONT70-6182-6550-6C	0.076643199
CONT71-6182-6885-5B	0.063771546
CONT72-6182-6969-1B	0.050783951
CONT73-6260-6263-0C	0.045248203
CONT74-6260-6400-21	0.017024079
CONT75-6260-6837-0B	0.028146649
CONT76-6263-6837-0B	0.067358136
CONT77-6298-6517-25	0.05060048
CONT78-6340-6837-0A	0.069012746
CONT79-6374-6596-0B	0.04647205
CONT80-6374-6596-9C	0.046950124
CONT81-6374-6830-9B	0.078473993
CONT82-6405-6801-5B	0.074834339
CONT83-6405-6801-62	0.074834339
CONT84-6405-6808-5C	0.169920266
CONT85-6411-6885-1	0.071363017
CONT86-6411-6885-2	0.071363017
CONT87-6440-6500-5B	0.071205512
CONT88-6460-6713-2C	3739.763916
CONT89-6460-6713-3C	3739.763916
CONT90-6470-6861-2B	0.052994482
CONT91-6470-60037-2C	0.064903773
CONT92-6550-6885-6B	0.057667974
CONT93-6713-6840-2B	0.310132682
CONT94-6713-6840-3B	0.310132682
CONT95-6801-6808-4B	0.075451016
CONT96-6801-6840-58	0.208788633
CONT97-6801-6840-59	0.208788633
CONT98-6801-6882-4B	0.068675056
CONT99-6823-6840-*1	10.6448307
CONT100-6826-6840-*1	10.6448307
CONT101-6520-6521-6527-T2	0.096193448
CONT102-6008-6009-6010-T1	0.039612863
CONT103-6005-6006-6007-T1	5.583754063
CONT104-6003-6004-6085-T1	0.116902269
CONT105-6001-6002-6082-T1	0.043052945
CONT106-6969-6966-6965-T1	0.023456542
CONT107-6515-6517-6516-T1	0.0089225
CONT108-6861-6759-6750-T1	0.022550672
CONT109-6885-6886-6887-T1	0.048203897
CONT110-6800-6087-6809-T1	0.024013026
CONT111-6840-6841-6842-T1	0.104754135
CONT112-6520-6521-6522-T1	0.096196316
CONT113-6260-6261-6262-T1	0.048231222
CONT114-6014-6015-6016-T1	0.009105894
CONT115-6011-6012-6013-T1	0.092385307
CONT116-6008-6009-6010-T2	0.038430914
CONT117-6005-6006-6007-T2	18.38465118
CONT118-6003-6004-6086-T2	0.126164019
CONT119-6001-6002-6083-T2	0.361301839
CONT120-6969-6966-6965-T2	0.023457985
CONT121-6840-6841-6842-T2	0.104777068
CONT122-6515-6517-6516-T2	0.008925582
CONT123-6861-6759-6750-T2	0.022494962
CONT124-6885-6886-6887-T2	0.048205927
CONT125-6800-6087-6809-T2	0.024013026
CONT126-6260-6261-6262-T2	0.020814804
CONT127-6014-6015-6016-T2	0.005817563
CONT128-6011-6012-6013-T2	0.044379964
CONT129-6005-6006-6007-T3	7.427169323
CONT130-6003-6004-6109-T3	0.124923296
CONT131-6001-6002-6084-T3	0.037419349
CONT132-6520-6521-6509-T3	0.09620624
CONT133-6011-6012-6013-T3	0.044046242
CONT134-6008-6009-6010-T3	0.047607087
CONT135-6001-6002-6084-T5	0.022605695
CONT136-6811-6812-T4	0.036652748
CONT137-6816-6817-T4	11.25765991
CONT138-6460-6461-T1	0.028803425
CONT139-6460-6462-T2	0.003187352
CONT140-6087-6300-T1	0.002460347
CONT141-6087-6300-T2	0.002460347
CONT142-6167-6173-T1	0.002460347
CONT143-6167-6173-T2	0.002460347
CONT144-6370-6380-T2	0.002460347
CONT145-6370-6380-T3	0.002460347
CONT146-6380-6381-T1	0.002460347
CONT147-6090-E1	0.094640307
CONT148-6094-L1	0.08931601
CONT149-6176-E1	0.029651942
CONT150-6804-G1	0.002460347
CONT151-6752-G1	0.030352142
CONT152-6785-G1	0.081692472
CONT153-6346-G1	915.2164917
CONT154-6097-F1	0.002460347
CONT155-6101-B1	0.002460347
CONT156-6265-G2	0.002460347
CONT157-6597-G1	0.020673614
CONT158-6208-G1	0.033995353
CONT159-6793-G1	0.037661854
CONT160-6207-G1	0.002460347
CONT161-6706-G1	0.033455011
CONT162-6406-G1	6734.829102
CONT163-6408-V1	0.002460347
CONT164-6854-6853-1	0.002460347



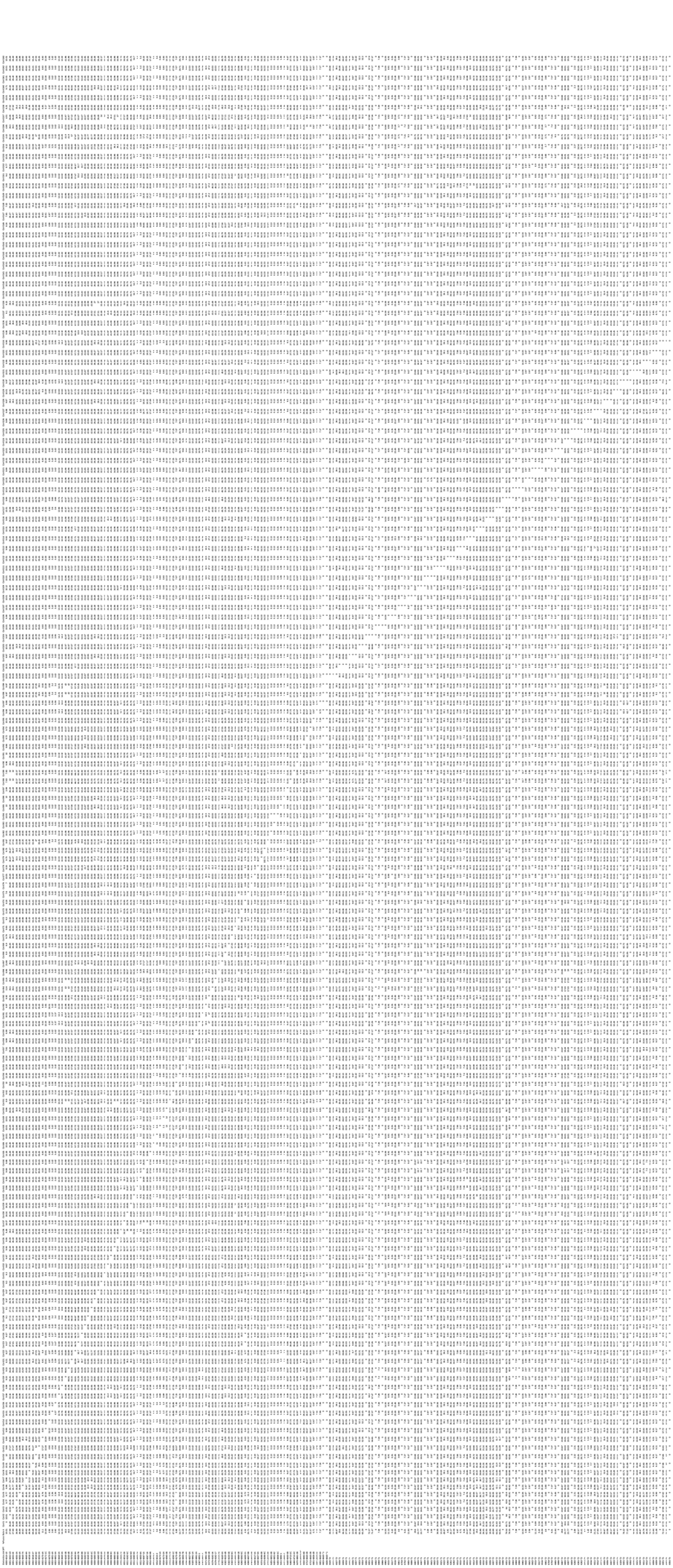




SIN CUARTA LÍNEA CON DESPACHO OBLIGADO

2034Max_Lluv_NO4LT_OBLI

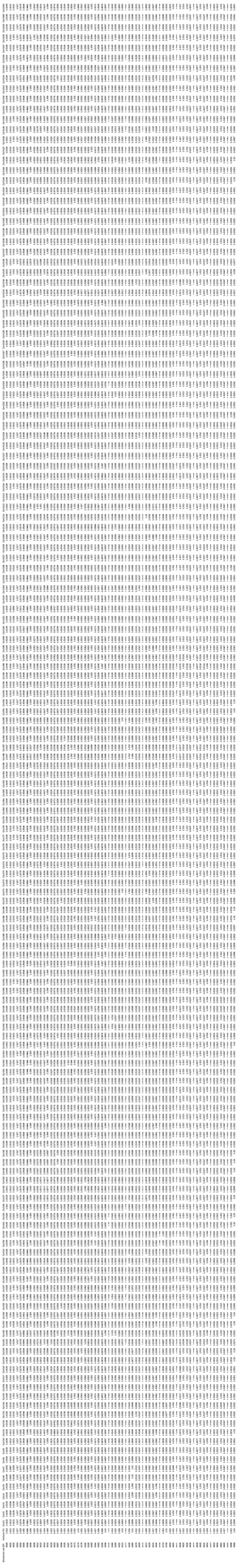
Contigencias	Mismatch
CONT1-6000-6515-10	0.007135449
CONT2-6001-6003-1D	0.116673894
CONT3-6001-6003-2E	0.116673894
CONT4-6001-6005-3A	0.104306512
CONT5-6001-6005-4A	0.104306512
CONT6-6001-6840-7A	0.039220527
CONT7-6001-6840-8A	0.039220527
CONT8-6002-6018-12	0.054207224
CONT9-6002-6018-37	0.055283416
CONT10-6002-6018-62	0.026161199
CONT11-6002-6024-3A	0.050671998
CONT12-6002-6170-4A	0.133703679
CONT13-6003-6171-1C	0.053882837
CONT14-6003-6470-2D	0.233150661
CONT15-6003-6801-4A	0.095498532
CONT16-6003-6801-5A	0.095498532
CONT17-6003-6840-2A	0.081263021
CONT18-6003-6840-3A	0.081263021
CONT19-6005-6240-3B	0.215296045
CONT20-6005-6240-4B	0.215296045
CONT21-6005-6374-0A	0.007520245
CONT22-6005-6830-9A	0.007434375
CONT23-6005-6840-7B	0.208410174
CONT24-6005-6840-8B	0.208410174
CONT25-6008-6182-52	0.007186996
CONT26-6008-6240-3C	0.998625755
CONT27-6008-6240-4C	0.998625755
CONT28-6008-6460-2D	0.052074026
CONT29-6008-6460-3D	0.052074026
CONT30-6008-6520-4A	0.551457822
CONT31-6008-6520-5A	0.551457822
CONT32-6008-6596-0B	0.057659283
CONT33-6008-6596-9C	0.057659283
CONT34-6008-6885-5A	0.284925967
CONT35-6008-6885-6A	0.28451401
CONT36-6008-6969-1A	0.003204642
CONT37-6011-6014-39	0.075976655
CONT38-6011-6182-5C	0.067467846
CONT39-6011-6182-6D	0.067467846
CONT40-6011-6380-9A	0.080525339
CONT41-6011-6800-7A	0.078701131
CONT42-6011-6800-8A	0.078701131
CONT43-6012-6087-15	0.573179305
CONT44-6012-6087-16	0.573179305
CONT45-6014-6380-9B	0.006484997
CONT46-6014-6515-1	0.003202371
CONT47-6014-6515-2	0.003202371
CONT48-6018-6173-1A	0.073757462
CONT49-6018-6173-2A	0.073757462
CONT50-6024-6060-3B	0.130420983
CONT51-6059-6173-2B	0.200829729
CONT52-6059-6290-1C	0.046177108
CONT53-6060-6170-4B	0.088036232
CONT54-6096-6179-18	0.028175242
CONT55-6096-6800-7B	0.055263843
CONT56-6096-6800-8B	0.051871791
CONT57-6096-6837-0A	0.126968265
CONT58-6100-6861-1A	0.060653109
CONT59-6100-6861-2A	0.060653109
CONT60-6167-6801-1	0.079053961
CONT61-6167-6801-2	0.079053961
CONT62-6171-6861-1B	0.144678369
CONT63-6173-6290-1B	0.170698032
CONT64-6179-6182-16	0.00370455
CONT65-6179-6182-17	0.00370455
CONT66-6179-6340-29	0.146187663
CONT67-6182-6440-5A	0.124694444
CONT68-6182-6520-4B	0.013265497
CONT69-6182-6520-5B	0.013265497
CONT70-6182-6550-6C	0.00291478
CONT71-6182-6885-5B	0.003350656
CONT72-6182-6969-1B	0.003827214
CONT73-6260-6263-0C	0.133848429
CONT74-6260-6400-21	0.886595249
CONT75-6260-6837-0B	0.004306277
CONT76-6263-6837-0B	0.002534172
CONT77-6298-6517-25	0.0339114
CONT78-6340-6837-0A	0.016750781
CONT79-6374-6596-0B	0.049986605
CONT80-6374-6596-9C	0.05269403
CONT81-6374-6830-9B	0.005113372
CONT82-6405-6801-5B	0.068123534
CONT83-6405-6801-62	0.068123534
CONT84-6405-6808-5C	0.052276906
CONT85-6411-6885-1	0.071396679
CONT86-6411-6885-2	0.071396679
CONT87-6440-6500-5B	0.146376356
CONT88-6460-6713-2C	0.013188734
CONT89-6460-6713-3C	0.013188734
CONT90-6470-6861-2B	0.078478239
CONT91-6470-60037-2C	0.029471412
CONT92-6550-6885-6B	0.00352308
CONT93-6713-6840-2B	0.058303893
CONT94-6713-6840-3B	0.058303893
CONT95-6801-6808-4B	0.110079251
CONT96-6801-6840-58	0.149603158
CONT97-6801-6840-59	0.149603158
CONT98-6823-6840-*1	0.140818119
CONT99-6826-6840-*1	0.140818119
CONT100-6520-6521-6527-T2	0.121588141
CONT101-6008-6009-6010-T1	0.029602628
CONT102-6005-6006-6007-T1	0.064101145
CONT103-6003-6004-6085-T1	0.193891913
CONT104-6001-6002-6082-T1	0.066246569
CONT105-6969-6966-6965-T1	0.138203546
CONT106-6515-6517-6516-T1	0.009527841
CONT107-6861-6759-6750-T1	0.003161735
CONT108-6885-6886-6887-T1	0.073696405
CONT109-6800-6087-6809-T1	0.02877219
CONT110-6840-6841-6842-T1	0.074901372
CONT111-6520-6521-6522-T1	0.121586747
CONT112-6260-6261-6262-T1	0.058777403
CONT113-6014-6015-6016-T1	0.01106863
CONT114-6011-6012-6013-T1	0.032950222
CONT115-6008-6009-6010-T2	0.029752346
CONT116-6005-6006-6007-T2	0.087419339
CONT117-6003-6004-6086-T2	0.189487442
CONT118-6001-6002-6083-T2	0.124419376
CONT119-6969-6966-6965-T2	0.138197377
CONT120-6840-6841-6842-T2	0.074901372
CONT121-6515-6517-6516-T2	0.00952784
CONT122-6861-6759-6750-T2	0.003171643
CONT123-6885-6886-6887-T2	0.073696405
CONT124-6800-6087-6809-T2	0.02877219
CONT125-6260-6261-6262-T2	0.032909576
CONT126-6014-6015-6016-T2	0.064312309
CONT127-6011-6012-6013-T2	0.034178574
CONT128-6005-6006-6007-T3	0.070886247
CONT129-6003-6004-6109-T3	0.2136053
CONT130-6001-6002-6084-T3	0.078911312
CONT131-6520-6521-6509-T3	0.121584795
CONT132-6011-6012-6013-T3	0.034815826
CONT133-6008-6009-6010-T3	0.197104454
CONT134-6001-6002-6084-T5	0.066832639
CONT135-6811-6812-T4	0.013740315
CONT136-6816-6817-T4	0.143523887
CONT137-6460-6461-T1	0.094235472
CONT138-6460-6462-T2	0.080892995
CONT139-6087-6300-T1	0.002124544
CONT140-6087-6300-T2	0.002124544
CONT141-6167-6173-T1	0.002124544
CONT142-6167-6173-T2	0.002124544
CONT143-6370-6380-T2	0.002124544
CONT144-6370-6380-T3	0.002124544
CONT145-6380-6381-T1	0.002124544
CONT146-6090-E1	0.043079894
CONT147-6094-L1	0.039309088
CONT148-6176-E1	0.075390913
CONT149-6804-G1	0.002124544
CONT150-6752-G1	0.023625104
CONT151-6785-G1	0.083101787
CONT152-6346-G1	31.48813438
CONT153-6097-F1	0.002124544
CONT154-6101-B1	0.011424595
CONT155-6265-G2	0.186416537
CONT156-6597-G1	0.021528494
CONT157-6208-G1	0.183704615
CONT158-6793-G1	0.04557066
CONT159-6207-G1	0.002124544
CONT160-6706-G1	0.143375069
CONT161-6406-G1	0.002124544
CONT162-6408-V1	0.002124544
CONT163-6854-6853-1	0.002124544



2034Max_Sec_NO4LT_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.118754819
CONT2-6001-6003-1D	0.094692856
CONT3-6001-6003-2E	0.094692856
CONT4-6001-6005-3A	0.102176212
CONT5-6001-6005-4A	0.102176212
CONT6-6001-6840-7A	0.175777748
CONT7-6001-6840-8A	0.175777748
CONT8-6002-6018-12	0.065938741
CONT9-6002-6018-37	0.048278563
CONT10-6002-6018-62	0.027403157
CONT11-6002-6024-3A	0.056193661
CONT12-6002-6170-4A	0.14378427
CONT13-6003-6171-1C	0.05888259
CONT14-6003-6470-2D	0.120401934
CONT15-6003-6801-4A	0.058538336
CONT16-6003-6801-5A	0.058538336
CONT17-6003-6840-2A	0.080148108
CONT18-6003-6840-3A	0.080148108
CONT19-6005-6240-3B	0.11301364
CONT20-6005-6240-4B	0.11301364
CONT21-6005-6374-0A	0.039282374
CONT22-6005-6830-9A	0.060079712
CONT23-6005-6840-7B	0.192125022
CONT24-6005-6840-8B	0.192125022
CONT25-6008-6182-52	0.114552505
CONT26-6008-6240-3C	0.113213681
CONT27-6008-6240-4C	0.113213681
CONT28-6008-6460-2D	0.093061574
CONT29-6008-6460-3D	0.093061574
CONT30-6008-6520-4A	0.06630151
CONT31-6008-6520-5A	0.06630151
CONT32-6008-6596-0B	0.055560969
CONT33-6008-6596-9C	0.055560969
CONT34-6008-6885-5A	0.123247288
CONT35-6008-6885-6A	0.123261943
CONT36-6008-6969-1A	0.096908629
CONT37-6011-6014-39	0.012050848
CONT38-6011-6182-5C	0.031272635
CONT39-6011-6182-6D	0.031272635
CONT40-6011-6380-9A	0.049836043
CONT41-6011-6800-7A	0.060540084
CONT42-6011-6800-8A	0.060540084
CONT43-6012-6087-15	0.135772943
CONT44-6012-6087-16	0.135772943
CONT45-6014-6380-9B	0.006527458
CONT46-6014-6515-1	0.006721222
CONT47-6014-6515-2	0.006721222
CONT48-6018-6173-1A	0.058946226
CONT49-6018-6173-2A	0.058946226
CONT50-6024-6060-3B	0.103434727
CONT51-6059-6173-2B	0.029755274
CONT52-6059-6290-1C	0.220614791
CONT53-6060-6170-4B	0.08692386
CONT54-6096-6179-18	0.036327332
CONT55-6096-6263-0A	0.044653878
CONT56-6096-6800-7B	0.034444388
CONT57-6096-6800-8B	0.034392875
CONT58-6100-6861-1A	0.083374307
CONT59-6100-6861-2A	0.083374307
CONT60-6167-6801-1	0.0698587
CONT61-6167-6801-2	0.0698587
CONT62-6171-6861-1B	0.083402947
CONT63-6173-6290-1B	0.14393416
CONT64-6179-6182-16	0.021529127
CONT65-6179-6182-17	0.021529127
CONT66-6179-6340-29	0.133363962
CONT67-6182-6440-5A	0.031824015
CONT68-6182-6520-4B	0.047600575
CONT69-6182-6520-5B	0.047600575
CONT70-6182-6550-6C	0.071699433
CONT71-6182-6885-5B	0.069046907
CONT72-6182-6969-1B	0.146360233
CONT73-6260-6263-0C	0.056596536
CONT74-6260-6340-30	0.076059043
CONT75-6260-6400-21	0.057828125
CONT76-6298-6517-25	0.066021696
CONT77-6374-6596-0B	0.045422193
CONT78-6374-6596-9C	0.042126138
CONT79-6374-6830-9B	0.030781697
CONT80-6405-6801-5B	0.047094289
CONT81-6405-6801-62	0.047094289
CONT82-6405-6808-5C	0.048878465
CONT83-6411-6885-1	0.062214762
CONT84-6411-6885-2	0.062214762
CONT85-6440-6500-5B	0.322487384
CONT86-6460-6713-2C	0.008588747
CONT87-6460-6713-3C	0.008588747
CONT88-6470-6861-2B	0.072638907
CONT89-6470-60037-2C	0.02514611
CONT90-6550-6885-6B	0.070019484
CONT91-6713-6840-2B	0.161884934
CONT92-6713-6840-3B	0.161884934
CONT93-6801-6808-4B	0.085714839
CONT94-6801-6840-58	0.124356255
CONT95-6801-6840-59	0.124356255
CONT96-6823-6840-*1	0.135972708
CONT97-6826-6840-*1	0.135972708
CONT98-6520-6521-6527-T2	0.059851464
CONT99-6008-6009-6010-T1	0.134787202
CONT100-6005-6006-6007-T1	0.22070089
CONT101-6003-6004-6085-T1	0.142803013
CONT102-6001-6002-6082-T1	0.04564663
CONT103-6969-6966-6965-T1	0.112213954
CONT104-6515-6517-6516-T1	0.0829634
CONT105-6861-6759-6750-T1	0.076352924
CONT106-6885-6886-6887-T1	0.042660374
CONT107-6800-6087-6809-T1	0.222692549
CONT108-6840-6841-6842-T1	0.059296791
CONT109-6520-6521-6522-T1	0.059842184
CONT110-6260-6261-6262-T1	0.115884848
CONT111-6014-6015-6016-T1	0.197428226
CONT112-6011-6012-6013-T1	0.178114548
CONT113-6008-6009-6010-T2	0.12398456
CONT114-6005-6006-6007-T2	0.244805977
CONT115-6003-6004-6086-T2	0.141228169
CONT116-6001-6002-6083-T2	0.092522338
CONT117-6969-6966-6965-T2	0.112215571
CONT118-6840-6841-6842-T2	0.059296791
CONT119-6515-6517-6516-T2	0.0829634
CONT120-6861-6759-6750-T2	0.076353595
CONT121-6885-6886-6887-T2	0.042660374
CONT122-6800-6087-6809-T2	0.222692549
CONT123-6260-6261-6262-T2	0.081140347
CONT124-6014-6015-6016-T2	0.135139212
CONT125-6011-6012-6013-T2	0.081232697
CONT126-6005-6006-6007-T3	0.248531133
CONT127-6003-6004-6109-T3	0.162249014
CONT128-6001-6002-6084-T3	0.05386892
CONT129-6520-6521-6509-T3	0.059849624
CONT130-6011-6012-6013-T3	0.084279209
CONT131-6008-6009-6010-T3	0.122472517
CONT132-6001-6002-6084-T5	0.046001825
CONT133-6811-6812-T4	0.039003797
CONT134-6816-6817-T4	0.16542311
CONT135-6460-6461-T1	0.245256931
CONT136-6460-6462-T2	0.274566025
CONT137-6087-6300-T1	0.001969477
CONT138-6087-6300-T2	0.001969477
CONT139-6167-6173-T1	0.001969477
CONT140-6167-6173-T2	0.001969477
CONT141-6370-6380-T2	0.001969477
CONT142-6370-6380-T3	0.001969477
CONT143-6380-6381-T1	0.001969477
CONT144-6090-E1	0.036112767
CONT145-6094-L1	0.113643415
CONT146-6176-E1	0.088612624
CONT147-6804-G1	0.001969477
CONT148-6752-G1	0.006908991
CONT149-6785-G1	0.164298832
CONT150-6346-G1	0.079828337
CONT151-6097-F1	0.001969477
CONT152-6101-B1	0.001969477
CONT153-6265-G2	0.001969477
CONT154-6597-G1	0.157569051
CONT155-6208-G1	0.246718183
CONT156-6793-G1	0.109937683
CONT157-6207-G1	0.001969477
CONT158-6706-G1	0.232771277
CONT159-6406-G1	0.001969477
CONT160-6408-V1	0.001969477
CONT161-6854-6853-1	0.001969477

Name	Age	Occupation	City	Country	Email	Phone	Weight	Status
Abigail Hall	1	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	1.1	active
Abigail Hall	2	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	2.2	active
Abigail Hall	3	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	3.3	active
Abigail Hall	4	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	4.4	active
Abigail Hall	5	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	5.5	active
Abigail Hall	6	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	6.6	active
Abigail Hall	7	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	7.7	active
Abigail Hall	8	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	8.8	active
Abigail Hall	9	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	9.9	active
Abigail Hall	10	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	10.0	active
Abigail Hall	11	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	11.1	active
Abigail Hall	12	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	12.2	active
Abigail Hall	13	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	13.3	active
Abigail Hall	14	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	14.4	active
Abigail Hall	15	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	15.5	active
Abigail Hall	16	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	16.6	active
Abigail Hall	17	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	17.7	active
Abigail Hall	18	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	18.8	active
Abigail Hall	19	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	19.9	active
Abigail Hall	20	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	20.0	active
Abigail Hall	21	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	21.1	active
Abigail Hall	22	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	22.2	active
Abigail Hall	23	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	23.3	active
Abigail Hall	24	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	24.4	active
Abigail Hall	25	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	25.5	active
Abigail Hall	26	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	26.6	active
Abigail Hall	27	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	27.7	active
Abigail Hall	28	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	28.8	active
Abigail Hall	29	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	29.9	active
Abigail Hall	30	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	30.0	active
Abigail Hall	31	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	31.1	active
Abigail Hall	32	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	32.2	active
Abigail Hall	33	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	33.3	active
Abigail Hall	34	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	34.4	active
Abigail Hall	35	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	35.5	active
Abigail Hall	36	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	36.6	active
Abigail Hall	37	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	37.7	active
Abigail Hall	38	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	38.8	active
Abigail Hall	39	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	39.9	active
Abigail Hall	40	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	40.0	active
Abigail Hall	41	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	41.1	active
Abigail Hall	42	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	42.2	active
Abigail Hall	43	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	43.3	active
Abigail Hall	44	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	44.4	active
Abigail Hall	45	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	45.5	active
Abigail Hall	46	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	46.6	active
Abigail Hall	47	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	47.7	active
Abigail Hall	48	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	48.8	active
Abigail Hall	49	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	49.9	active
Abigail Hall	50	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	50.0	active
Abigail Hall	51	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	51.1	active
Abigail Hall	52	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	52.2	active
Abigail Hall	53	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	53.3	active
Abigail Hall	54	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	54.4	active
Abigail Hall	55	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	55.5	active
Abigail Hall	56	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	56.6	active
Abigail Hall	57	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	57.7	active
Abigail Hall	58	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	58.8	active
Abigail Hall	59	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	59.9	active
Abigail Hall	60	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	60.0	active
Abigail Hall	61	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	61.1	active
Abigail Hall	62	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	62.2	active
Abigail Hall	63	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	63.3	active
Abigail Hall	64	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	64.4	active
Abigail Hall	65	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	65.5	active
Abigail Hall	66	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	66.6	active
Abigail Hall	67	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	67.7	active
Abigail Hall	68	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	68.8	active
Abigail Hall	69	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	69.9	active
Abigail Hall	70	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	70.0	active
Abigail Hall	71	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	71.1	active
Abigail Hall	72	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	72.2	active
Abigail Hall	73	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	73.3	active
Abigail Hall	74	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	74.4	active
Abigail Hall	75	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	75.5	active
Abigail Hall	76	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	76.6	active
Abigail Hall	77	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	77.7	active
Abigail Hall	78	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	78.8	active
Abigail Hall	79	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	79.9	active
Abigail Hall	80	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	80.0	active
Abigail Hall	81	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	81.1	active
Abigail Hall	82	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	82.2	active
Abigail Hall	83	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	83.3	active
Abigail Hall	84	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	84.4	active
Abigail Hall	85	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	85.5	active
Abigail Hall	86	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	86.6	active
Abigail Hall	87	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	87.7	active
Abigail Hall	88	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	88.8	active
Abigail Hall	89	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	89.9	active
Abigail Hall	90	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	90.0	active
Abigail Hall	91	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	91.1	active
Abigail Hall	92	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	92.2	active
Abigail Hall	93	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	93.3	active
Abigail Hall	94	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	94.4	active
Abigail Hall	95	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	95.5	active
Abigail Hall	96	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	96.6	active
Abigail Hall	97	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	97.7	active
Abigail Hall	98	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	98.8	active
Abigail Hall	99	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	99.9	active
Abigail Hall	100	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	100.0	active
Abigail Hall	101	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	101.1	active
Abigail Hall	102	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	102.2	active
Abigail Hall	103	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	103.3	active
Abigail Hall	104	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	104.4	active
Abigail Hall	105	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	105.5	active
Abigail Hall	106	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	106.6	active
Abigail Hall	107	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	107.7	active
Abigail Hall	108	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	108.8	active
Abigail Hall	109	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	109.9	active
Abigail Hall	110	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	110.0	active
Abigail Hall	111	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	111.1	active
Abigail Hall	112	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	112.2	active
Abigail Hall	113	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	113.3	active
Abigail Hall	114	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	114.4	active
Abigail Hall	115	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	115.5	active
Abigail Hall	116	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	116.6	active
Abigail Hall	117	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	117.7	active
Abigail Hall	118	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	118.8	active
Abigail Hall	119	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	119.9	active
Abigail Hall	120	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	120.0	active
Abigail Hall	121	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	121.1	active
Abigail Hall	122	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	122.2	active
Abigail Hall	123	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	123.3	active
Abigail Hall	124	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	124.4	active
Abigail Hall	125	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	125.5	active
Abigail Hall	126	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	126.6	active
Abigail Hall	127	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	127.7	active
Abigail Hall	128	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	128.8	active
Abigail Hall	129	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	129.9	active
Abigail Hall	130	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	130.0	active
Abigail Hall	131	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	131.1	active
Abigail Hall	132	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	132.2	active
Abigail Hall	133	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	133.3	active
Abigail Hall	134	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	134.4	active
Abigail Hall	135	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	135.5	active
Abigail Hall	136	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	136.6	active
Abigail Hall	137	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	137.7	active
Abigail Hall	138	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	138.8	active
Abigail Hall	139	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	139.9	active
Abigail Hall	140	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	140.0	active
Abigail Hall	141	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	141.1	active
Abigail Hall	142	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	142.2	active
Abigail Hall	143	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	143.3	active
Abigail Hall	144	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	144.4	active
Abigail Hall	145	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	145.5	active
Abigail Hall	146	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	146.6	active
Abigail Hall	147	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	147.7	active
Abigail Hall	148	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	148.8	active
Abigail Hall	149	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	149.9	active
Abigail Hall	150	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	150.0	active
Abigail Hall	151	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	151.1	active
Abigail Hall	152	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	152.2	active
Abigail Hall	153	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	153.3	active
Abigail Hall	154	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	154.4	active
Abigail Hall	155	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	155.5	active
Abigail Hall	156	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	156.6	active
Abigail Hall	157	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	157.7	active
Abigail Hall	158	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	158.8	active
Abigail Hall	159	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	159.9	active
Abigail Hall	160	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	160.0	active
Abigail Hall	161	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	161.1	active
Abigail Hall	162	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	162.2	active
Abigail Hall	163	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	163.3	active
Abigail Hall	164	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	164.4	active
Abigail Hall	165	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	165.5	active
Abigail Hall	166	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	166.6	active
Abigail Hall	167	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	167.7	active
Abigail Hall	168	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	168.8	active
Abigail Hall	169	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	169.9	active
Abigail Hall	170	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	170.0	active
Abigail Hall	171	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	171.1	active
Abigail Hall	172	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	172.2	active
Abigail Hall	173	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	173.3	active
Abigail Hall	174	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	174.4	active
Abigail Hall	175	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	175.5	active
Abigail Hall	176	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	176.6	active
Abigail Hall	177	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	177.7	active
Abigail Hall	178	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	178.8	active
Abigail Hall	179	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	179.9	active
Abigail Hall	180	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	180.0	active
Abigail Hall	181	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	181.1	active
Abigail Hall	182	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	182.2	active
Abigail Hall	183	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	183.3	active
Abigail Hall	184	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	184.4	active
Abigail Hall	185	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	185.5	active
Abigail Hall	186	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	186.6	active
Abigail Hall	187	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	187.7	active
Abigail Hall	188	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	188.8	active
Abigail Hall	189	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	189.9	active
Abigail Hall	190	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	190.0	active
Abigail Hall	191	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	191.1	active
Abigail Hall	192	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	192.2	active
Abigail Hall	193	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	193.3	active
Abigail Hall	194	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	194.4	active
Abigail Hall	195	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	195.5	active
Abigail Hall	196	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	196.6	active
Abigail Hall	197	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	197.7	active
Abigail Hall	198	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	198.8	active
Abigail Hall	199	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	199.9	active
Abigail Hall	200	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	200.0	active
Abigail Hall	201	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	201.1	active
Abigail Hall	202	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	202.2	active
Abigail Hall	203	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	203.3	active
Abigail Hall	204	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	204.4	active
Abigail Hall	205	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	205.5	active
Abigail Hall	206	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	206.6	active
Abigail Hall	207	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	207.7	active
Abigail Hall	208	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	208.8	active
Abigail Hall	209	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	209.9	active
Abigail Hall	210	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	210.0	active
Abigail Hall	211	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	211.1	active
Abigail Hall	212	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	212.2	active
Abigail Hall	213	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	213.3	active
Abigail Hall	214	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	214.4	active
Abigail Hall	215	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	215.5	active
Abigail Hall	216	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	216.6	active
Abigail Hall	217	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	217.7	active
Abigail Hall	218	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	218.8	active
Abigail Hall	219	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	219.9	active
Abigail Hall	220	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	220.0	active
Abigail Hall	221	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	221.1	active
Abigail Hall	222	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	222.2	active
Abigail Hall	223	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	223.3	active
Abigail Hall	224	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	224.4	active
Abigail Hall	225	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	225.5	active
Abigail Hall	226	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	226.6	active
Abigail Hall	227	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	227.7	active
Abigail Hall	228	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	228.8	active
Abigail Hall	229	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	229.9	active
Abigail Hall	230	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	230.0	active
Abigail Hall	231	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	231.1	active
Abigail Hall	232	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	232.2	active
Abigail Hall	233	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	233.3	active
Abigail Hall	234	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	234.4	active
Abigail Hall	235	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	235.5	active
Abigail Hall	236	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	236.6	active
Abigail Hall	237	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	237.7	active
Abigail Hall	238	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	238.8	active
Abigail Hall	239	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	239.9	active
Abigail Hall	240	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	240.0	active
Abigail Hall	241	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	241.1	active
Abigail Hall	242	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	242.2	active
Abigail Hall	243	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	243.3	active
Abigail Hall	244	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	244.4	active
Abigail Hall	245	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	245.5	active
Abigail Hall	246	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	246.6	active
Abigail Hall	247	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	247.7	active
Abigail Hall	248	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	248.8	active
Abigail Hall	249	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	249.9	active
Abigail Hall	250	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	250.0	active
Abigail Hall	251	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	251.1	active
Abigail Hall	252	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	252.2	active
Abigail Hall	253	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	253.3	active
Abigail Hall	254	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	254.4	active
Abigail Hall	255	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	255.5	active
Abigail Hall	256	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	256.6	active
Abigail Hall	257	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	257.7	active
Abigail Hall	258	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	258.8	active
Abigail Hall	259	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	259.9	active
Abigail Hall	260	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	260.0	active
Abigail Hall	261	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	261.1	active
Abigail Hall	262	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	262.2	active
Abigail Hall	263	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	263.3	active
Abigail Hall	264	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	264.4	active
Abigail Hall	265	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	265.5	active
Abigail Hall	266	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	266.6	active
Abigail Hall	267	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	267.7	active
Abigail Hall	268	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	268.8	active
Abigail Hall	269	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	269.9	active
Abigail Hall	270	Nurse	Port Jessica	Cuba	ryanmartinez@example.com	001-344-0	270.0	active
Abigail Hall	271	Nurse



Elementos del SPT	Base MVAr	Cont1	Cont2	Cont3	Cont4	Cont5	Cont6	Cont7	Cont8	Cont9	Cont10	Cont11	Cont12	Cont13	Cont14	Cont15	Cont16	Cont17	Cont18	Cont19	Cont20	Cont21	Cont22
STCLSA	86.86	90.07	87.22	87.22	95.78	95.78	88.71	88.71	86.88	86.88	86.92	89.64	86.95	86.9	86.9	86.86	86.86	87.11	87.11	110.29	110.29	123.11	122.85
STCPAN2	3.71	3.71	-43.77	-43.77	2.08	2.08	28	28	3.89	4.14	4.15	20.86	5.99	5.58	-11.53	5.75	5.75	-21.42	-21.42	4.82	4.82	20.89	34.83
STCPAN3	82.31	82.31	107.67	107.67	96.54	96.54	72.12	72.12	82.3	82.55	82.24	88.74	82.45	82.32	82.32	86.37	86.37	97.37	97.37	104.68	104.68	121.51	121.46
STCPAN3	82.31	82.31	107.67	107.67	96.54	96.54	72.12	72.12	82.3	82.55	82.24	88.74	82.45	82.32	82.32	86.37	86.37	97.37	97.37	104.68	104.68	121.51	121.46

Elementos del SPT	Cont23	Cont24	Cont25	Cont26	Cont27	Cont28	Cont29	Cont30	Cont31	Cont32	Cont33	Cont34	Cont35	Cont36	Cont37	Cont38	Cont39	Cont40	Cont41	Cont42	Cont43	Cont44
STCLSA	97.13	97.13	122.06	123.46	123.46	69.58	69.58	123.46	123.46	81.72	81.72	91.07	91.07	106.43	88.62	89.99	89.99	88.41	88.06	88.06	87.18	87.18
STCPAN2	7.72	7.72	3.71	4.64	4.64	4.52	4.52	3.73	3.73	4.09	4.09	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71
STCPAN3	96.7	96.7	82.3	106.13	106.13	88.06	88.06	82.45	82.45	89.25	89.25	82.31	82.31	82.31	82.31	82.31	82.31	82.3	82.31	82.31	82.31	82.31
STCPAN3	96.7	96.7	82.3	106.13	106.13	88.06	88.06	82.45	82.45	89.25	89.25	82.31	82.31	82.31	82.31	82.31	82.31	82.3	82.31	82.31	82.31	82.31

Elementos del SPT	Cont45	Cont46	Cont47	Cont48	Cont49	Cont50	Cont51	Cont52	Cont53	Cont54	Cont55	Cont56	Cont57	Cont58	Cont59	Cont60	Cont61	Cont62	Cont63	Cont64	Cont65
STCLSA	87.63	86.87	86.87	86.87	86.87	87.31	87.79	87.63	86.91	88.61	92.29	87.35	87.35	86.87	86.87	86.9	86.9	87.01	87.63	95.33	95.33
STCPAN2	3.71	3.71	3.71	4.73	4.73	2.27	3.95	3.83	5.56	3.71	3.71	3.71	3.71	8.35	8.35	3.87	3.87	9.21	3.93	3.71	3.71
STCPAN3	82.31	82.31	82.31	82.96	82.96	85.98	86.16	85.41	82.28	82.31	82.31	82.31	82.31	82.31	82.31	82.66	82.66	82.36	85.5	82.3	82.3
STCPAN3	82.31	82.31	82.31	82.96	82.96	85.98	86.16	85.41	82.28	82.31	82.31	82.31	82.31	82.31	82.31	82.66	82.66	82.36	85.5	82.3	82.3

Elementos del SPT	Cont66	Cont67	Cont68	Cont69	Cont70	Cont71	Cont72	Cont73	Cont74	Cont75	Cont76	Cont77	Cont78	Cont79	Cont80	Cont81	Cont82	Cont83	Cont84	Cont85	Cont86
STCLSA	85.9	93.52	92.91	92.91	95.79	114.32	118.99	89.49	93.19	86.48	86.99	89.95	89.95	99.74	86.88	86.88	86.87	94.68	94.68	87.35	122.61
STCPAN2	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.81	3.81	3.49	8.49	8.49	3.81	3.71	3.71	3.71	64.36
STCPAN3	82.31	82.31	82.31	82.31	82.31	82.31	82.3	82.31	82.31	82.31	82.31	85.68	85.68	86.84	85.68	85.68	82.38	82.31	82.31	82.31	121.37
STCPAN3	82.31	82.31	82.31	82.31	82.31	82.31	82.3	82.31	82.31	82.31	82.31	85.68	85.68	86.84	85.68	85.68	82.38	82.31	82.31	82.31	121.37

Elementos del SPT	Cont87	Cont88	Cont89	Cont90	Cont91	Cont92	Cont93	Cont94	Cont95	Cont96	Cont97	Cont98	Cont99	Cont100	Cont101	Cont102	Cont103	Cont104	Cont105	Cont106	Cont107
STCLSA	122.61	86.98	86.89	113.55	101.91	101.91	86.87	87.11	87.11	90.6	90.6	88.11	77.81	87.41	86.89	87.15	87.47	86.02	86.86	84.17	86.91
STCPAN2	64.36	11.94	4.34	3.71	4.66	4.66	5.08	6.85	6.85	45.4	45.4	3.71	3.71	3.8	12.21	18.94	3.71	3.71	0.15	3.71	3.71
STCPAN3	121.37	82.35	82.32	82.31	89.25	89.25	83.27	87.01	87.01	0	121.41	82.31	82.31	83.14	81.35	88.67	82.31	82.31	82.31	82.31	82.31
STCPAN3	121.37	82.35	82.32	82.31	89.25	89.25	83.27	87.01	87.01	121.41	0	82.31	82.31	83.14	81.35	88.67	82.31	82.31	82.31	82.31	82.31

Elementos del SPT	Cont108	Cont109	Cont110	Cont111	Cont112	Cont113	Cont114	Cont115	Cont116	Cont117	Cont118	Cont119	Cont120	Cont121	Cont122	Cont123	Cont124	Cont125
STCLSA	86.86	88.11	87.2	85.9	80.56	78.41	87.97	86.89	86.98	87.47	86.86	86.02	86.86	84.17	86.91	87.21	86.41	83.51
STCPAN2	3.71	3.71	3.71	3.71	3.71	3.71	3.9	12.11	10.8	3.71	3.71	3.71	0.15	3.71	3.71	3.71	3.71	3.71
STCPAN3	82.35	82.31	82.31	82.31	82.31	82.31	84.1	81.36	85.43	82.31	82.35	82.31	82.31	82.31	82.31	82.31	82.31	82.31
STCPAN3	82.35	82.31	82.31	82.31	82.31	82.31	84.1	81.36	85.43	82.31	82.35	82.31	82.31	82.31	82.31	82.31	82.31	82.31

Elementos del SPT	Cont126	Cont127	Cont128	Cont129	Cont130	Cont131	Cont132	Cont133	Cont134	Cont135	Cont136	Cont137	Cont138	Cont139	Cont140	Cont141	Cont142	Cont143	Cont144
STCLSA	87.47	86.89	87.2	88.11	83.49	86.12	87.15	0	86.87	123.39	123.35	86.86	86.86	86.86	86.86	86.86	86.86	86.86	88.36
STCPAN2	3.81	12.45	20.78	3.71	3.71	3.71	18.34	4.94	0	4.39	4.46	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.73
STCPAN3	83.24	81.33	89.36	82.31	82.31	82.31	88.81	97.69	84.17	84.76	85.14	82.31	82.31	82.31	82.31	82.31	82.31	82.31	82.28
STCPAN3	83.24	81.33	89.36	82.31	82.31	82.31	88.81	97.69	84.17	84.76	85.14	82.31	82.31	82.31	82.31	82.31	82.31	82.31	82.28

Elementos del SPT	Cont145	Cont146	Cont147	Cont148	Cont149	Cont150	Cont151	Cont152	Cont153	Cont154	Cont155	Cont156	Cont157	Cont158	Cont159	Cont160	Cont161
STCLSA	87.16	87.85	86.86	122.49	107.1	108.19	86.86	86.86	86.86	104.39	96.59	110.46	86.86	123.33	86.86	86.86	86.86
STCPAN2	3.72	3.76	3.71	4.32	3.75	5.09	3.71	3.71	3.71	3.69	3.91	-3.14	3.71	4.07	3.71	3.71	3.71
STCPAN3	82.28	82.23	82.31	81.83	82.99	96.15	82.31	82.31	82.31	81.34	82.09	90.52	82.31	86.46	82.31	82.31	82.31
STCPAN3	82.28	82.23	82.31	81.83	82.99	96.15	82.31	82.31	82.31	81.34	82.09	90.52	82.31	86.46	82.31	82.31	82.31

2036Max_Lluv_NO4LT_OBLI

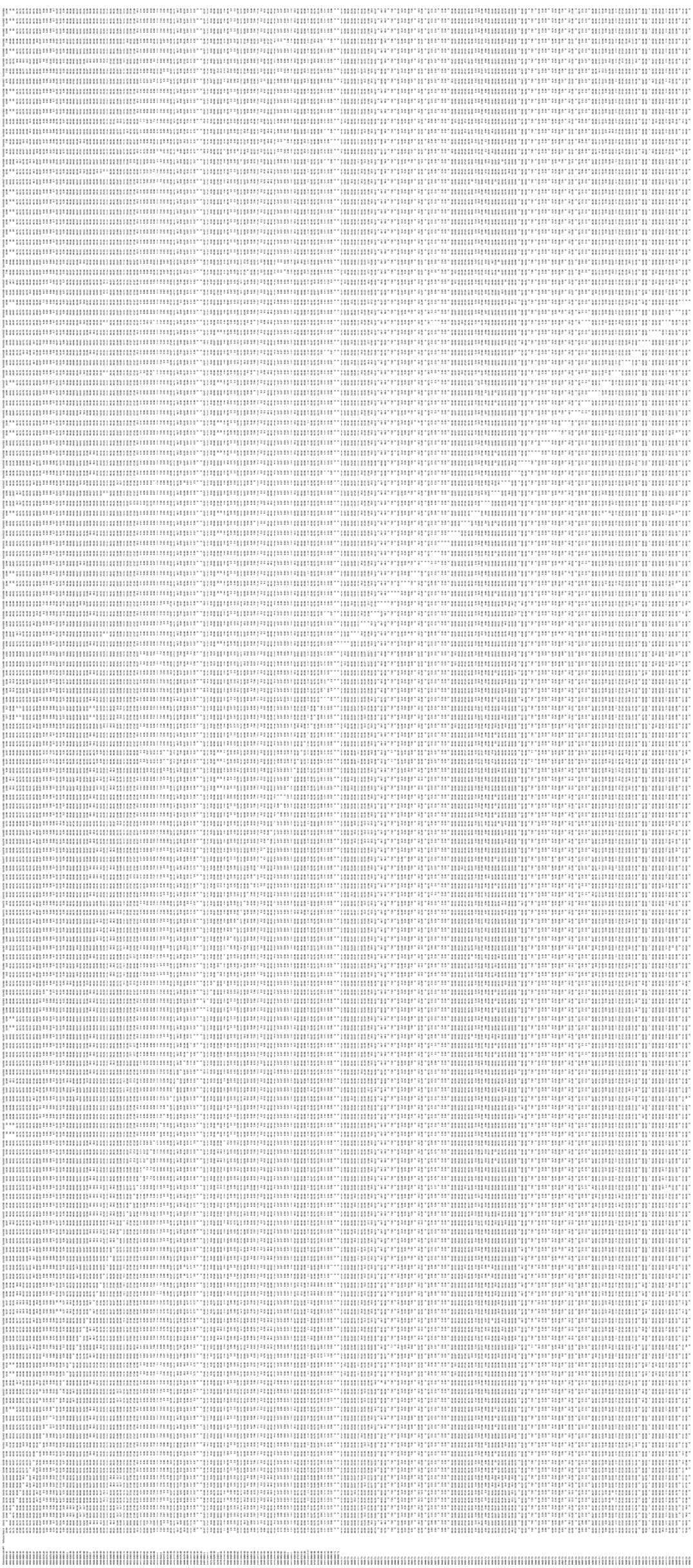
Contigencias	Mismatch
CONT1-6000-6515-10	0.044513199
CONT2-6001-6003-1D	0.136427119
CONT3-6001-6003-2E	0.136427119
CONT4-6001-6005-3A	0.103886507
CONT5-6001-6005-4A	0.103886507
CONT6-6001-6840-7A	0.075598508
CONT7-6001-6840-8A	0.075598508
CONT8-6002-6018-12	0.125772759
CONT9-6002-6018-37	0.085045956
CONT10-6002-6018-62	0.050099131
CONT11-6002-6024-3A	0.103879116
CONT12-6002-6170-4A	0.128496826
CONT13-6003-6171-1C	0.111098498
CONT14-6003-6470-2D	0.069905154
CONT15-6003-6801-5A	0.176539809
CONT16-6003-6840-2A	0.063693643
CONT17-6003-6840-3A	0.063693643
CONT18-6003-6882-4A	0.046725292
CONT19-6005-6240-3B	0.089622132
CONT20-6005-6240-4B	0.089622132
CONT21-6005-6374-0A	0.012777824
CONT22-6005-6830-9A	0.182438567
CONT23-6005-6840-7B	0.172780633
CONT24-6005-6840-8B	0.172780633
CONT25-6008-6182-52	0.07779748
CONT26-6008-6240-3C	0.091398127
CONT27-6008-6240-4C	0.091398127
CONT28-6008-6460-2D	0.062609829
CONT29-6008-6460-3D	0.062609829
CONT30-6008-6520-4A	0.071166694
CONT31-6008-6520-5A	0.071166694
CONT32-6008-6596-0B	0.094604835
CONT33-6008-6596-9C	0.094604835
CONT34-6008-6885-5A	0.077556819
CONT35-6008-6885-6A	0.077329256
CONT36-6008-6969-1A	0.039242763
CONT37-6011-6014-39	0.034764774
CONT38-6011-6182-5C	0.037214145
CONT39-6011-6182-6D	0.037214145
CONT40-6011-6380-9A	0.007344942
CONT41-6011-6800-7A	0.185365573
CONT42-6011-6800-8A	0.185365573
CONT43-6012-6087-15	0.095439553
CONT44-6012-6087-16	0.095439553
CONT45-6014-6380-9B	0.131693199
CONT46-6014-6515-1	0.004476238
CONT47-6014-6515-2	0.004476238
CONT48-6018-6173-1A	0.097612776
CONT49-6018-6173-2A	0.097612776
CONT50-6024-6060-3B	0.041394491
CONT51-6059-6173-2B	0.066998661
CONT52-6059-6290-1C	0.059006557
CONT53-6060-6170-4B	0.06687244
CONT54-6096-6179-18	0.037287079
CONT55-6096-6800-7B	0.087360717
CONT56-6096-6800-8B	0.087272644
CONT57-6096-6837-0A	0.176361576
CONT58-6100-6861-1A	0.116049826
CONT59-6100-6861-2A	0.116049826
CONT60-6167-6801-1	0.134659961
CONT61-6167-6801-2	0.134659961
CONT62-6171-6861-1B	0.155602187
CONT63-6173-6290-1B	0.051016044
CONT64-6179-6182-16	0.099052005
CONT65-6179-6182-17	0.099052005
CONT66-6179-6340-29	0.196616694
CONT67-6182-6440-5A	0.008227641
CONT68-6182-6520-4B	0.06531845
CONT69-6182-6520-5B	0.06531845
CONT70-6182-6550-6C	0.116178274
CONT71-6182-6885-5B	0.027296787
CONT72-6182-6969-1B	0.08944948
CONT73-6260-6263-0C	0.148711085
CONT74-6260-6400-21	0.059132807
CONT75-6260-6837-0B	0.22906594
CONT76-6263-6837-0B	0.01562649
CONT77-6298-6517-25	0.069047101
CONT78-6340-6837-0A	0.055687357
CONT79-6374-6596-0B	0.012905434
CONT80-6374-6596-9C	0.01313246
CONT81-6374-6830-9B	0.205498874
CONT82-6405-6801-5B	0.099238753
CONT83-6405-6801-62	0.099238753
CONT84-6405-6808-5C	0.280203402
CONT85-6411-6885-1	0.19390811
CONT86-6411-6885-2	0.19390811
CONT87-6440-6500-5B	0.024551863
CONT88-6460-6713-2	0.043676995
CONT89-6460-6713-3C	0.147483915
CONT90-6470-6861-2B	0.100157276
CONT91-6470-60037-2C	0.067127474
CONT92-6550-6885-6B	0.047499381
CONT93-6713-6840-2B	0.030010028
CONT94-6713-6840-3B	0.030010028
CONT95-6801-6808-4B	0.244691625
CONT96-6801-6840-58	0.351706743
CONT97-6801-6840-59	0.351706743
CONT98-6801-6882-4B	0.166078806
CONT99-6823-6840-*1	0.012210329
CONT100-6826-6840-*1	0.012210329
CONT101-6520-6521-6527-T2	0.04876345
CONT102-6008-6009-6010-T1	0.147302374
CONT103-6005-6006-6007-T1	0.134830609
CONT104-6003-6004-6085-T1	0.066575035
CONT105-6001-6002-6082-T1	0.108259365
CONT106-6969-6966-6965-T1	0.06767448
CONT107-6515-6517-6516-T1	0.011067661
CONT108-6861-6759-6750-T1	0.394526303
CONT109-6885-6886-6887-T1	0.116390198
CONT110-6800-6087-6809-T1	0.022433147
CONT111-6840-6841-6842-T1	0.108739808
CONT112-6520-6521-6522-T1	0.048759073
CONT113-6260-6261-6262-T1	0.144768775
CONT114-6014-6015-6016-T1	0.049445789
CONT115-6011-6012-6013-T1	0.198139593
CONT116-6008-6009-6010-T2	0.13176094
CONT117-6005-6006-6007-T2	0.219797686
CONT118-6003-6004-6086-T2	0.066358618
CONT119-6001-6002-6083-T2	0.198274031
CONT120-6969-6966-6965-T2	0.06767448
CONT121-6840-6841-6842-T2	0.108692124
CONT122-6515-6517-6516-T2	0.011067658
CONT123-6861-6759-6750-T2	0.394526303
CONT124-6885-6886-6887-T2	0.116390198
CONT125-6800-6087-6809-T2	0.022278721
CONT126-6260-6261-6262-T2	0.029697763
CONT127-6014-6015-6016-T2	0.160698846
CONT128-6011-6012-6013-T2	0.105807006
CONT129-6005-6006-6007-T3	0.059510309
CONT130-6003-6004-6109-T3	0.072822303
CONT131-6001-6002-6084-T3	0.129895151
CONT132-6520-6521-6509-T3	0.04876329
CONT133-6011-6012-6013-T3	0.10485442
CONT134-6008-6009-6010-T3	0.091802999
CONT135-6001-6002-6084-T5	0.107307859
CONT136-6811-6812-T4	0.179646477
CONT137-6816-6817-T4	0.199556127
CONT138-6460-6461-T1	0.12615259
CONT139-6460-6462-T2	0.093708791
CONT140-6087-6300-T1	0.002087286
CONT141-6087-6300-T2	0.002087286
CONT142-6167-6173-T1	0.002087286
CONT143-6167-6173-T2	0.002087286
CONT144-6370-6380-T2	0.002087286
CONT145-6370-6380-T3	0.002087286
CONT146-6380-6381-T1	0.002087286
CONT147-6090-E1	0.131505027
CONT148-6094-L1	0.14087078
CONT149-6176-E1	0.046398256
CONT150-6804-G1	0.002087286
CONT151-6752-G1	0.198461756
CONT152-6785-G1	0.174063101
CONT153-6346-G1	21.49946594
CONT154-6097-F1	0.002087286
CONT155-6101-B1	0.030600619
CONT156-6265-G2	0.145262077
CONT157-6597-G1	0.156051859
CONT158-6208-G1	0.17927818
CONT159-6793-G1	0.044529501
CONT160-6207-G1	0.002087286
CONT161-6706-G1	0.012199469
CONT162-6406-G1	0.043485638
CONT163-6408-V1	0.002087286
CONT164-6854-6853-1	0.002087286

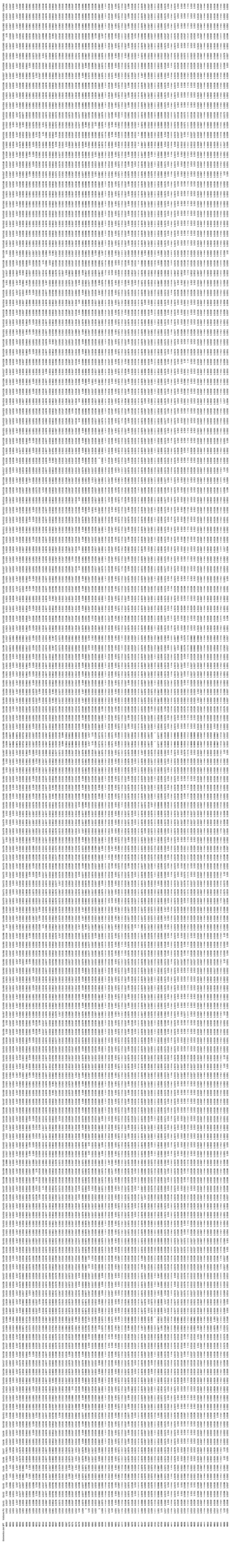
| | | |



2036Max_Sec_NO4LT_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.165222004
CONT2-6001-6003-1D	0.222552344
CONT3-6001-6003-2E	0.222552344
CONT4-6001-6005-3A	0.003283205
CONT5-6001-6005-4A	0.003283205
CONT6-6001-6840-7A	0.014110483
CONT7-6001-6840-8A	0.014110483
CONT8-6002-6018-12	0.088844411
CONT9-6002-6018-37	0.00326008
CONT10-6002-6018-62	0.002769957
CONT11-6002-6024-3A	0.101678923
CONT12-6002-6170-4A	0.027689248
CONT13-6003-6171-1C	0.042127751
CONT14-6003-6470-2D	0.032537539
CONT15-6003-6801-5A	0.008034009
CONT16-6003-6840-2A	0.004693947
CONT17-6003-6840-3A	0.004693947
CONT18-6003-6882-4A	0.012764491
CONT19-6005-6240-2	0.00530585
CONT20-6005-6240-3B	0.00522718
CONT21-6005-6374-0A	0.016612926
CONT22-6005-6830-9A	0.016344324
CONT23-6005-6840-7B	0.169307858
CONT24-6005-6840-8B	0.169307858
CONT25-6008-6182-52	0.081766933
CONT26-6008-6240-2	0.092307761
CONT27-6008-6240-4C	0.088476405
CONT28-6008-6460-2D	0.002696634
CONT29-6008-6460-3D	0.002696634
CONT30-6008-6520-4A	0.11772842
CONT31-6008-6520-5A	0.11772842
CONT32-6008-6596-0B	0.003732199
CONT33-6008-6596-9C	0.003732199
CONT34-6008-6885-5A	0.005383195
CONT35-6008-6885-6A	0.005172161
CONT36-6008-6969-1A	0.003029215
CONT37-6011-6014-39	0.01017687
CONT38-6011-6182-5C	0.003655784
CONT39-6011-6182-6D	0.003655784
CONT40-6011-6380-9A	0.00340979
CONT41-6011-6800-7A	0.008067994
CONT42-6011-6800-8A	0.008067994
CONT43-6012-6087-15	0.027569523
CONT44-6012-6087-16	0.027569523
CONT45-6014-6380-9B	0.013678368
CONT46-6014-6515-1	0.002106485
CONT47-6014-6515-2	0.002106485
CONT48-6018-6173-1A	0.004148487
CONT49-6018-6173-2A	0.004148487
CONT50-6024-6060-3B	0.023911987
CONT51-6059-6173-2B	0.002376375
CONT52-6059-6290-1C	0.002506004
CONT53-6060-6170-4B	0.049804933
CONT54-6096-6179-18	0.12244235
CONT55-6096-6800-7B	0.046309248
CONT56-6096-6800-8B	0.046280719
CONT57-6096-6837-0A	0.12552084
CONT58-6100-6861-1A	0.004320213
CONT59-6100-6861-2A	0.004320213
CONT60-6167-6801-1	0.004176734
CONT61-6167-6801-2	0.004176734
CONT62-6171-6861-1B	0.002470721
CONT63-6173-6290-1B	0.002046916
CONT64-6179-6182-1	0.002822821
CONT65-6179-6182-16	0.002659145
CONT66-6179-6340-29	0.040866852
CONT67-6182-6440-5A	0.002857501
CONT68-6182-6520-4B	0.085251726
CONT69-6182-6520-5B	0.085251726
CONT70-6182-6550-6C	0.003805425
CONT71-6182-6885-5B	0.003254131
CONT72-6182-6969-1B	0.122655675
CONT73-6260-6263-0C	0.117281742
CONT74-6260-6400-21	0.111072458
CONT75-6260-6837-0B	0.020566646
CONT76-6263-6837-0B	0.055817537
CONT77-6298-6517-25	0.039303694
CONT78-6340-6837-0A	0.004383925
CONT79-6374-6596-0B	0.004752083
CONT80-6374-6596-9C	0.004812231
CONT81-6374-6830-9B	0.206768408
CONT82-6405-6801-5B	0.011510973
CONT83-6405-6801-62	0.011510973
CONT84-6405-6808-5C	0.010395497
CONT85-6411-6885-1	0.18366164
CONT86-6411-6885-2	0.18366164
CONT87-6440-6500-5B	0.106991813
CONT88-6460-6713-2C	0.017196918
CONT89-6460-6713-3C	0.017196918
CONT90-6470-6861-2B	0.012147193
CONT91-6470-60037-2C	0.002762656
CONT92-6550-6885-6B	0.003217658
CONT93-6713-6840-2B	0.002118056
CONT94-6713-6840-3B	0.002118056
CONT95-6801-6808-4B	0.005176171
CONT96-6801-6840-58	0.014946472
CONT97-6801-6840-59	0.014946472
CONT98-6801-6882-4B	0.007798211
CONT99-6823-6840-*1	0.019165512
CONT100-6826-6840-*1	0.019165512
CONT101-6520-6521-6527-T2	0.004301838
CONT102-6008-6009-6010-T1	0.175506324
CONT103-6005-6006-6007-T1	0.008110763
CONT104-6003-6004-6085-T1	0.077861734
CONT105-6001-6002-6082-T1	0.174881652
CONT106-6969-6966-6965-T1	0.003209255
CONT107-6515-6517-6516-T1	0.054870445
CONT108-6861-6759-6750-T1	0.031321965
CONT109-6885-6886-6887-T1	0.010605562
CONT110-6800-6087-6809-T1	0.014420503
CONT111-6840-6841-6842-T1	0.110110708
CONT112-6520-6521-6522-T1	0.004273076
CONT113-6260-6261-6262-T1	0.003460956
CONT114-6014-6015-6016-T1	0.017199332
CONT115-6011-6012-6013-T1	0.082946546
CONT116-6008-6009-6010-T2	0.165664256
CONT117-6005-6006-6007-T2	0.010697146
CONT118-6003-6004-6086-T2	0.077363484
CONT119-6001-6002-6083-T2	0.037617587
CONT120-6969-6966-6965-T2	0.003209838
CONT121-6840-6841-6842-T2	0.110113621
CONT122-6515-6517-6516-T2	0.054866407
CONT123-6861-6759-6750-T2	0.031325635
CONT124-6885-6886-6887-T2	0.010613618
CONT125-6800-6087-6809-T2	0.014420985
CONT126-6260-6261-6262-T2	0.004701017
CONT127-6014-6015-6016-T2	0.03687612
CONT128-6011-6012-6013-T2	0.170440763
CONT129-6005-6006-6007-T3	0.009467367
CONT130-6003-6004-6109-T3	0.081088118
CONT131-6001-6002-6084-T3	0.004647889
CONT132-6520-6521-6509-T3	0.004304335
CONT133-6011-6012-6013-T3	0.171000957
CONT134-6008-6009-6010-T3	0.066333473
CONT135-6001-6002-6084-T5	0.171368137
CONT136-6811-6812-T4	0.014322164
CONT137-6816-6817-T4	0.013660371
CONT138-6460-6461-T1	0.020619519
CONT139-6460-6462-T2	0.023342796
CONT140-6087-6300-T1	0.00217016
CONT141-6087-6300-T2	0.00217016
CONT142-6167-6173-T1	0.00217016
CONT143-6167-6173-T2	0.00217016
CONT144-6370-6380-T2	0.00217016
CONT145-6370-6380-T3	0.00217016
CONT146-6380-6381-T1	0.00217016
CONT147-6090-E1	0.108934537
CONT148-6094-L1	0.186867863
CONT149-6176-E1	0.119501173
CONT150-6804-G1	0.195887059
CONT151-6752-G1	0.020272871
CONT152-6785-G1	0.288708508
CONT153-6346-G1	21.7033844
CONT154-6097-F1	0.00217016
CONT155-6101-B1	0.00217016
CONT156-6265-G2	0.00217016
CONT157-6597-G1	0.012808529
CONT158-6208-G1	0.005015253
CONT159-6793-G1	0.007033632
CONT160-6207-G1	0.00217016
CONT161-6706-G1	0.022145526
CONT162-6406-G1	0.00217016
CONT163-6408-V1	0.00217016
CONT164-6854-6853-1	0.00217016

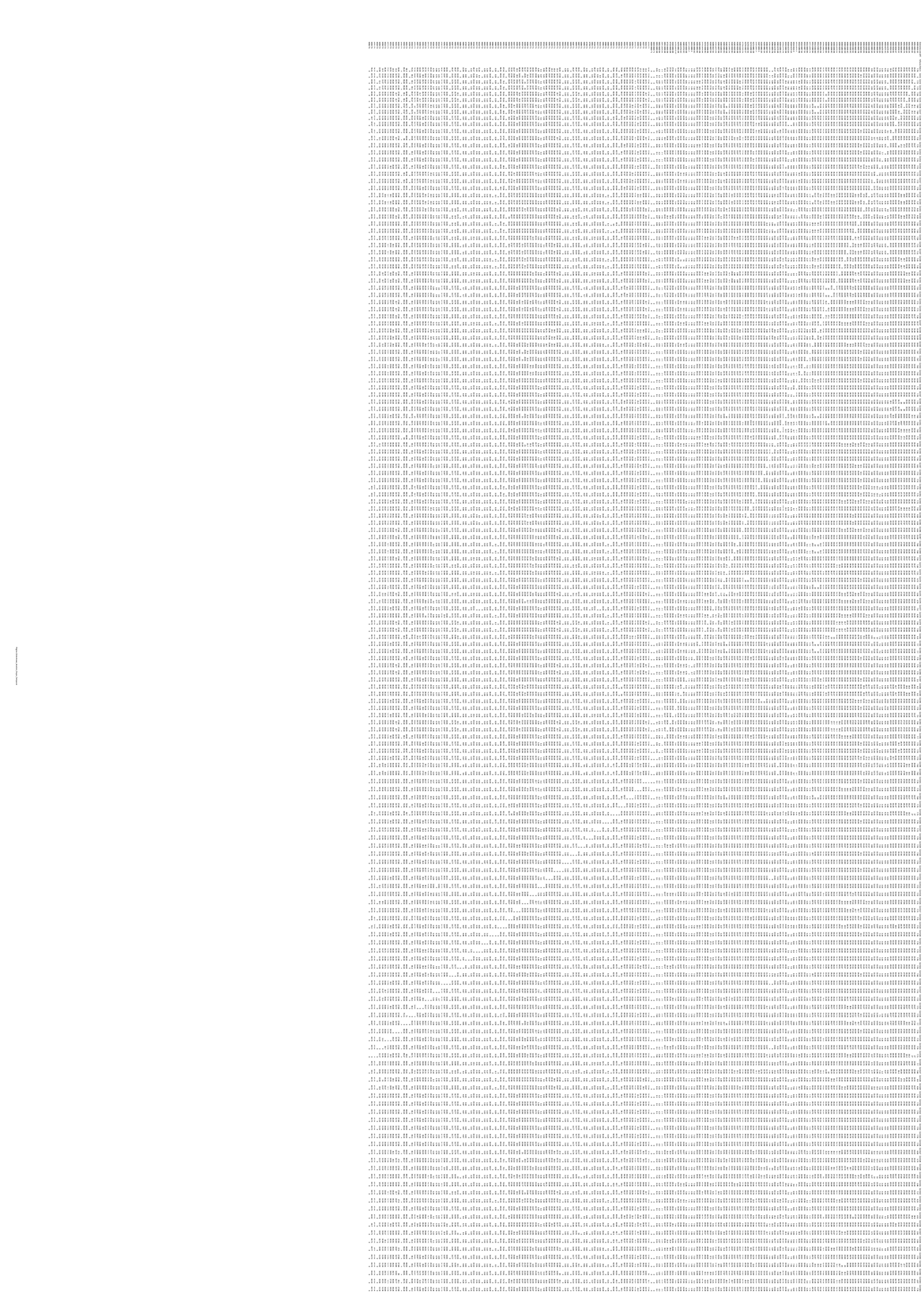






2038Max_Lluv_NO4LT_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.096101478
CONT2-6001-6003-1D	0.094487146
CONT3-6001-6003-2E	0.094487146
CONT4-6001-6005-3A	0.094824813
CONT5-6001-6005-4A	0.094824813
CONT6-6001-6840-7A	0.029575817
CONT7-6001-6840-8A	0.029575817
CONT8-6002-6018-12	0.025558926
CONT9-6002-6018-37	0.107745394
CONT10-6002-6018-62	0.068160549
CONT11-6002-6024-3A	0.070953019
CONT12-6002-6170-4A	0.134683982
CONT13-6003-6171-1C	0.049020704
CONT14-6003-6470-2D	0.033203918
CONT15-6003-6801-5A	0.226806909
CONT16-6003-6840-2A	0.220621377
CONT17-6003-6840-3A	0.220621377
CONT18-6003-6882-4A	0.011778779
CONT19-6005-6240-3B	0.042804562
CONT20-6005-6240-4B	0.042804562
CONT21-6005-6374-0A	0.248927072
CONT22-6005-6830-9A	0.009246965
CONT23-6005-6840-7B	0.277977943
CONT24-6005-6840-8B	0.277977943
CONT25-6008-6182-52	0.036987808
CONT26-6008-6240-3C	0.065080203
CONT27-6008-6240-4C	0.065080203
CONT28-6008-6460-2D	0.044317182
CONT29-6008-6460-3D	0.044317182
CONT30-6008-6520-4A	0.012423466
CONT31-6008-6520-5A	0.012423466
CONT32-6008-6596-0B	0.023342956
CONT33-6008-6596-9C	0.023342956
CONT34-6008-6885-5A	0.094626367
CONT35-6008-6885-6A	0.094574898
CONT36-6008-6969-1A	0.076077737
CONT37-6011-6014-39	0.002434289
CONT38-6011-6182-5C	0.006258233
CONT39-6011-6182-6D	0.006258233
CONT40-6011-6380-9A	0.159895897
CONT41-6011-6800-7A	0.04272468
CONT42-6011-6800-8A	0.04272468
CONT43-6012-6087-15	0.030206855
CONT44-6012-6087-16	0.030206855
CONT45-6014-6380-9B	0.148672789
CONT46-6014-6515-1	0.004592012
CONT47-6014-6515-2	0.004592012
CONT48-6018-6173-1A	0.152357578
CONT49-6018-6173-2A	0.152357578
CONT50-6024-6060-3B	0.03295159
CONT51-6059-6173-2B	0.006992863
CONT52-6059-6290-1C	0.102588825
CONT53-6060-6170-4B	0.118220359
CONT54-6096-6179-18	0.010028576
CONT55-6096-6800-7B	0.022277197
CONT56-6096-6800-8B	0.022336034
CONT57-6096-6837-0A	0.180797532
CONT58-6100-6861-1A	0.102772593
CONT59-6100-6861-2A	0.102772593
CONT60-6167-6801-1	0.188809767
CONT61-6167-6801-2	0.188809767
CONT62-6171-6861-1B	0.128013313
CONT63-6173-6290-1B	0.018487696
CONT64-6179-6182-16	0.063475519
CONT65-6179-6182-17	0.063475519
CONT66-6179-6340-29	0.177100807
CONT67-6182-6440-5A	0.149762332
CONT68-6182-6520-4B	0.04615476
CONT69-6182-6520-5B	0.04615476
CONT70-6182-6550-6C	0.005602288
CONT71-6182-6885-5B	0.010926503
CONT72-6182-6969-1B	0.009921191
CONT73-6260-6263-0C	0.208758846
CONT74-6260-6400-21	0.021512024
CONT75-6260-6837-0B	0.191862017
CONT76-6263-6837-0B	0.010968694
CONT77-6298-6517-25	0.05933854
CONT78-6340-6837-0A	0.023574976
CONT79-6374-6596-0B	0.061056893
CONT80-6374-6596-9C	0.061687801
CONT81-6374-6830-9B	0.1454781
CONT82-6405-6801-5B	0.218768165
CONT83-6405-6801-62	0.218768165
CONT84-6405-6808-5C	0.110397458
CONT85-6411-6885-1	0.177407891
CONT86-6411-6885-2	0.177407891
CONT87-6440-6500-5B	0.012667043
CONT88-6460-6713-2C	0.13955158
CONT89-6460-6713-3C	0.13955158
CONT90-6470-6861-2B	0.119153552
CONT91-6470-60037-2C	0.04111414
CONT92-6550-6885-6B	0.011387525
CONT93-6713-6840-2B	0.058675718
CONT94-6713-6840-3B	0.058675718
CONT95-6801-6808-4B	0.148303777
CONT96-6801-6840-58	0.136464775
CONT97-6801-6840-59	0.136464775
CONT98-6801-6882-4B	0.197244853
CONT99-6823-6840-*1	0.201083988
CONT100-6826-6840-*1	0.201083988
CONT101-6520-6521-6527-T2	0.051764112
CONT102-6008-6009-6010-T1	0.043793697
CONT103-6005-6006-6007-T1	0.160800144
CONT104-6003-6004-6085-T1	0.146883786
CONT105-6001-6002-6082-T1	0.009564929
CONT106-6969-6966-6965-T1	0.086507484
CONT107-6515-6517-6516-T1	0.002487465
CONT108-6861-6759-6750-T1	0.365545332
CONT109-6885-6886-6887-T1	0.140632808
CONT110-6800-6087-6809-T1	0.034959607
CONT111-6840-6841-6842-T1	0.134681359
CONT112-6520-6521-6522-T1	0.051756937
CONT113-6260-6261-6262-T1	0.037197739
CONT114-6014-6015-6016-T1	0.012910308
CONT115-6011-6012-6013-T1	0.037161753
CONT116-6008-6009-6010-T2	0.210560769
CONT117-6005-6006-6007-T2	0.014509798
CONT118-6003-6004-6086-T2	0.147308558
CONT119-6001-6002-6083-T2	0.058191836
CONT120-6969-6966-6965-T2	0.086504161
CONT121-6840-6841-6842-T2	0.134679094
CONT122-6515-6517-6516-T2	0.002489641
CONT123-6861-6759-6750-T2	0.365545332
CONT124-6885-6886-6887-T2	0.14070496
CONT125-6800-6087-6809-T2	0.034793478
CONT126-6260-6261-6262-T2	0.027310142
CONT127-6014-6015-6016-T2	0.006651087
CONT128-6011-6012-6013-T2	0.041019641
CONT129-6005-6006-6007-T3	0.140739128
CONT130-6003-6004-6109-T3	0.159923285
CONT131-6001-6002-6084-T3	0.024850653
CONT132-6520-6521-6509-T3	0.051774342
CONT133-6011-6012-6013-T3	0.253631562
CONT134-6008-6009-6010-T3	0.08598464
CONT135-6001-6002-6084-T5	0.006084617
CONT136-6811-6812-T4	0.0871365
CONT137-6816-6817-T4	0.012514833
CONT138-6460-6461-T1	0.173705295
CONT139-6460-6462-T2	0.002528402
CONT140-6087-6300-T1	0.002323755
CONT141-6087-6300-T2	0.002323755
CONT142-6167-6173-T1	0.002323755
CONT143-6167-6173-T2	0.002323755
CONT144-6370-6380-T2	0.002323755
CONT145-6370-6380-T3	0.002323755
CONT146-6380-6381-T1	0.002323755
CONT147-6090-E1	0.026244534
CONT148-6094-L1	0.032182906
CONT149-6176-E1	0.166337714
CONT150-6804-G1	0.089943491
CONT151-6752-G1	0.04309893
CONT152-6785-G1	0.008710191
CONT153-6346-G1	0.010718541
CONT154-6097-F1	0.002323755
CONT155-6101-B1	0.093558431
CONT156-6265-G2	0.035216644
CONT157-6597-G1	0.145196304
CONT158-6208-G1	0.178088486
CONT159-6793-G1	0.126530901
CONT160-6207-G1	0.002323755
CONT161-6706-G1	0.274637789
CONT162-6406-G1	0.055490091
CONT163-6408-V1	0.047673784
CONT164-6854-6853-1	0.002323755





2038Max_Sec_NO4LT_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.310625881
CONT2-6001-6003-1D	0.126773253
CONT3-6001-6003-2E	0.126773253
CONT4-6001-6005-3A	0.109423578
CONT5-6001-6005-4A	0.109423578
CONT6-6001-6840-7A	0.129717886
CONT7-6001-6840-8A	0.129717886
CONT8-6002-6018-12	0.242188364
CONT9-6002-6018-37	0.064800084
CONT10-6002-6018-62	0.281360298
CONT11-6002-6024-3A	0.078274973
CONT12-6002-6170-4A	0.152483866
CONT13-6003-6171-1C	0.079051666
CONT14-6003-6470-2D	0.033679247
CONT15-6003-6801-5A	0.057172686
CONT16-6003-6840-2A	0.168462291
CONT17-6003-6840-3A	0.168462291
CONT18-6003-6882-4A	0.04025783
CONT19-6005-6240-3B	0.002712914
CONT20-6005-6240-4B	0.002712914
CONT21-6005-6374-0A	0.00830167
CONT22-6005-6830-9A	0.062743589
CONT23-6005-6840-7B	0.025778787
CONT24-6005-6840-8B	0.025778787
CONT25-6008-6182-52	0.023406114
CONT26-6008-6240-3C	0.185591325
CONT27-6008-6240-4C	0.185591325
CONT28-6008-6460-2D	0.129371196
CONT29-6008-6460-3D	0.129371196
CONT30-6008-6520-4A	0.186878726
CONT31-6008-6520-5A	0.186878726
CONT32-6008-6596-0B	0.047948401
CONT33-6008-6596-9C	0.047948401
CONT34-6008-6885-5A	0.159750372
CONT35-6008-6885-6A	0.159996644
CONT36-6008-6969-1A	0.015665712
CONT37-6011-6014-39	0.199536562
CONT38-6011-6182-5C	0.194993809
CONT39-6011-6182-6D	0.194993809
CONT40-6011-6380-9A	0.054671541
CONT41-6011-6800-7A	0.132880896
CONT42-6011-6800-8A	0.132880896
CONT43-6012-6087-15	0.323211282
CONT44-6012-6087-16	0.323211282
CONT45-6014-6380-9B	0.031880602
CONT46-6014-6515-1	0.004287505
CONT47-6014-6515-2	0.004287505
CONT48-6018-6173-1A	0.05421273
CONT49-6018-6173-2A	0.05421273
CONT50-6024-6060-3B	0.140141726
CONT51-6059-6173-2B	0.049576074
CONT52-6059-6290-1C	0.028986452
CONT53-6060-6170-4B	0.105592854
CONT54-6096-6179-18	0.125470921
CONT55-6096-6800-7B	0.051195126
CONT56-6096-6800-8B	0.051251914
CONT57-6096-6837-0A	0.035128359
CONT58-6100-6861-1A	0.198231444
CONT59-6100-6861-2A	0.198231444
CONT60-6167-6801-1	0.10456197
CONT61-6167-6801-2	0.10456197
CONT62-6171-6861-1B	0.084613115
CONT63-6173-6290-1B	0.051562443
CONT64-6179-6182-16	0.321422726
CONT65-6179-6182-17	0.321422726
CONT66-6179-6340-29	0.027510328
CONT67-6182-6440-5A	0.024989439
CONT68-6182-6520-4B	0.086804263
CONT69-6182-6520-5B	0.086804263
CONT70-6182-6550-6C	0.112617448
CONT71-6182-6885-5B	0.052430011
CONT72-6182-6969-1B	0.002610517
CONT73-6260-6263-0C	0.067473769
CONT74-6260-6400-21	0.017700998
CONT75-6260-6837-0B	0.054742824
CONT76-6263-6837-0B	0.10053353
CONT77-6298-6517-25	0.051409062
CONT78-6340-6837-0A	0.183848724
CONT79-6374-6596-0B	0.036628421
CONT80-6374-6596-9C	0.037151959
CONT81-6374-6830-9B	0.032343481
CONT82-6405-6801-5B	0.087330684
CONT83-6405-6801-62	0.087330684
CONT84-6405-6808-5C	0.190642923
CONT85-6411-6885-1	0.115874216
CONT86-6411-6885-2	0.115874216
CONT87-6440-6500-5B	0.064376935
CONT88-6460-6713-2C	0.101641484
CONT89-6460-6713-3C	0.101641484
CONT90-6470-6861-2B	0.078808457
CONT91-6470-60037-2C	0.043281116
CONT92-6550-6885-6B	0.073303796
CONT93-6713-6840-2B	0.132814854
CONT94-6713-6840-3B	0.132814854
CONT95-6801-6808-4B	0.048524395
CONT96-6801-6840-58	0.078792974
CONT97-6801-6840-59	0.078792974
CONT98-6801-6882-4B	0.047289088
CONT99-6823-6840-*1	0.149297729
CONT100-6826-6840-*1	0.149297729
CONT101-6520-6521-6527-T2	0.167087719
CONT102-6008-6009-6010-T1	0.062905312
CONT103-6005-6006-6007-T1	0.06030567
CONT104-6003-6004-6085-T1	0.061128478
CONT105-6001-6002-6082-T1	0.10785342
CONT106-6969-6966-6965-T1	0.047719665
CONT107-6515-6517-6516-T1	0.002478878
CONT108-6861-6759-6750-T1	0.186311916
CONT109-6885-6886-6887-T1	0.102264799
CONT110-6800-6087-6809-T1	0.050447222
CONT111-6840-6841-6842-T1	0.193084955
CONT112-6520-6521-6522-T1	0.167082518
CONT113-6260-6261-6262-T1	0.044818163
CONT114-6014-6015-6016-T1	0.071069233
CONT115-6011-6012-6013-T1	0.026862957
CONT116-6008-6009-6010-T2	0.108582184
CONT117-6005-6006-6007-T2	0.029597761
CONT118-6003-6004-6086-T2	0.062834986
CONT119-6001-6002-6083-T2	0.17150104
CONT120-6969-6966-6965-T2	0.047719665
CONT121-6840-6841-6842-T2	0.193038762
CONT122-6515-6517-6516-T2	0.002478878
CONT123-6861-6759-6750-T2	0.186311916
CONT124-6885-6886-6887-T2	0.102264799
CONT125-6800-6087-6809-T2	0.050447222
CONT126-6260-6261-6262-T2	0.034055993
CONT127-6014-6015-6016-T2	0.045802031
CONT128-6011-6012-6013-T2	0.073214009
CONT129-6005-6006-6007-T3	0.070745826
CONT130-6003-6004-6109-T3	0.070478447
CONT131-6001-6002-6084-T3	0.133314282
CONT132-6520-6521-6509-T3	0.167096227
CONT133-6011-6012-6013-T3	0.073308185
CONT134-6008-6009-6010-T3	0.067717567
CONT135-6001-6002-6084-T5	0.107111059
CONT136-6811-6812-T4	0.129563406
CONT137-6816-6817-T4	0.001950823
CONT138-6460-6461-T1	0.082990639
CONT139-6460-6462-T2	0.120977312
CONT140-6087-6300-T1	0.002049311
CONT141-6087-6300-T2	0.002049311
CONT142-6167-6173-T1	0.002049311
CONT143-6167-6173-T2	0.002049311
CONT144-6370-6380-T2	0.002049311
CONT145-6370-6380-T3	0.002049311
CONT146-6380-6381-T1	0.002049311
CONT147-6090-E1	0.09915667
CONT148-6094-L1	0.113357119
CONT149-6176-E1	0.068419695
CONT150-6804-G1	0.124117568
CONT151-6752-G1	0.032769091
CONT152-6785-G1	0.235292628
CONT153-6346-G1	24.37041283
CONT154-6097-F1	0.002049311
CONT155-6101-B1	0.002049311
CONT156-6265-G2	0.002049311
CONT157-6597-G1	0.179432154
CONT158-6208-G1	0.050369997
CONT159-6793-G1	0.083029456
CONT160-6207-G1	0.002049311
CONT161-6706-G1	0.041574351
CONT162-6406-G1	0.002049311
CONT163-6408-V1	0.002049311
CONT164-6854-6853-1	0.002049311

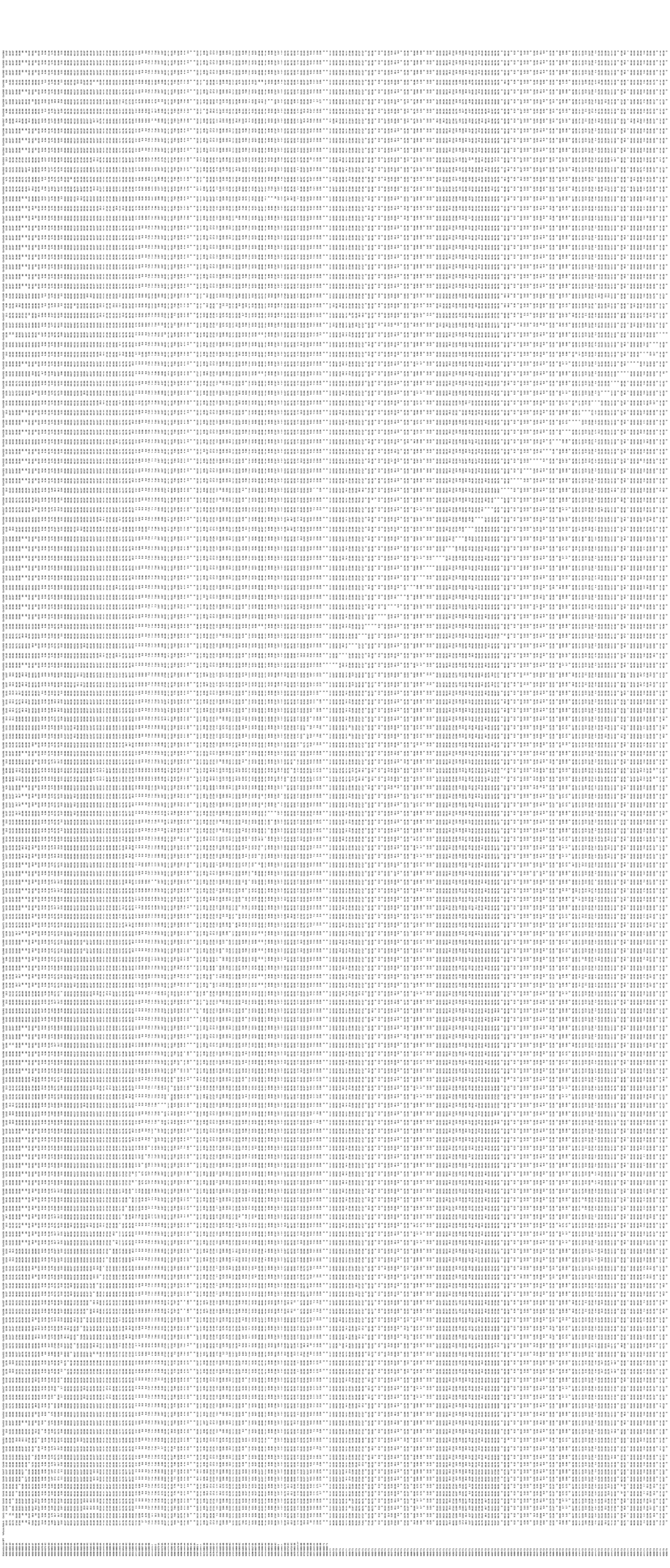
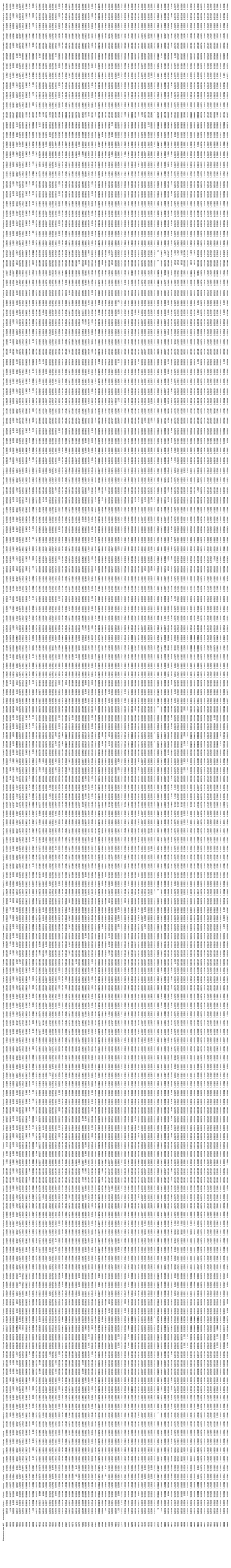


Figure 28 Kitchen Accident Density Treemap 8

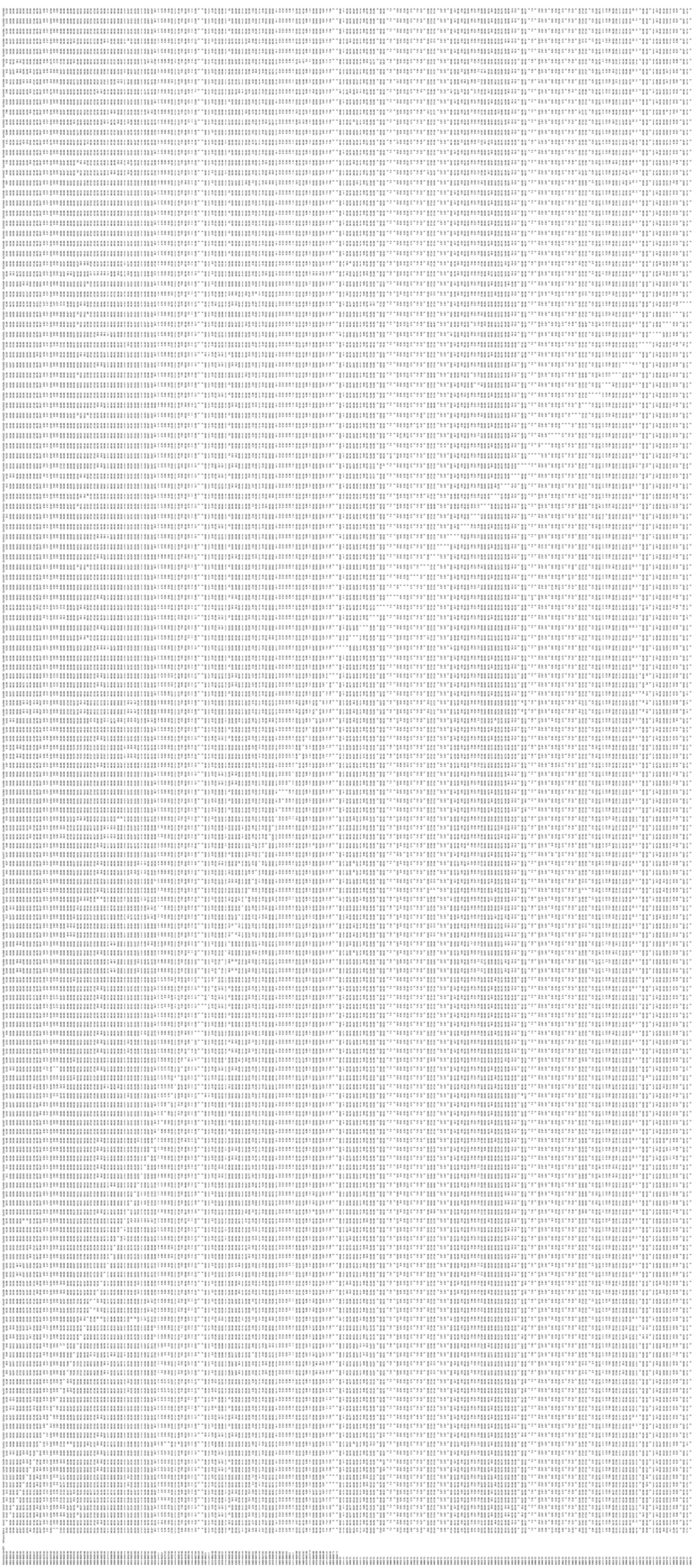




SIN CUARTA LÍNEA CON COMPENSACIÓN REACTIVA

2034Max_Lluv_NO4LT_COMP

Contigencias	Mismatch
CONT1-6000-6515-10	0.002190197
CONT2-6001-6003-1D	0.048862759
CONT3-6001-6003-2E	0.048862759
CONT4-6001-6005-3A	0.00973745
CONT5-6001-6005-4A	0.00973745
CONT6-6001-6840-7A	0.100920729
CONT7-6001-6840-8A	0.100920729
CONT8-6002-6018-12	0.108255684
CONT9-6002-6018-37	0.024718139
CONT10-6002-6018-62	0.022374094
CONT11-6002-6024-3A	0.027093537
CONT12-6002-6170-4A	0.111993805
CONT13-6003-6171-1C	0.141880065
CONT14-6003-6470-2D	0.059017487
CONT15-6003-6801-4A	0.047384694
CONT16-6003-6801-5A	0.047384694
CONT17-6003-6840-2A	0.240106136
CONT18-6003-6840-3A	0.240106136
CONT19-6005-6240-3B	0.008501781
CONT20-6005-6240-4B	0.008501781
CONT21-6005-6374-0A	0.405585259
CONT22-6005-6830-9A	0.389172554
CONT23-6005-6840-7B	0.009702157
CONT24-6005-6840-8B	0.009702157
CONT25-6008-6182-52	0.005433933
CONT26-6008-6240-3C	0.554152906
CONT27-6008-6240-4C	0.554152906
CONT28-6008-6460-2D	0.958563805
CONT29-6008-6460-3D	0.958563805
CONT30-6008-6520-4A	0.005235995
CONT31-6008-6520-5A	0.005235995
CONT32-6008-6596-0B	0.045921024
CONT33-6008-6596-9C	0.045921024
CONT34-6008-6885-5A	0.243761092
CONT35-6008-6885-6A	0.22120586
CONT36-6008-6969-1A	0.01330743
CONT37-6011-6014-39	0.00362055
CONT38-6011-6182-5C	0.003193577
CONT39-6011-6182-6D	0.003193577
CONT40-6011-6380-9A	0.064505808
CONT41-6011-6800-7A	0.002501742
CONT42-6011-6800-8A	0.002501742
CONT43-6012-6087-15	0.04666372
CONT44-6012-6087-16	0.04666372
CONT45-6014-6380-9B	0.003142481
CONT46-6014-6515-1	0.003384274
CONT47-6014-6515-2	0.003384274
CONT48-6018-6173-1A	0.301267028
CONT49-6018-6173-2A	0.301267028
CONT50-6024-6060-3B	0.239300564
CONT51-6059-6173-2B	0.030749906
CONT52-6059-6290-1C	0.047675125
CONT53-6060-6170-4B	0.076568387
CONT54-6096-6179-18	0.046595167
CONT55-6096-6800-7B	0.223140433
CONT56-6096-6800-8B	0.223383695
CONT57-6096-6837-0A	0.110321328
CONT58-6100-6861-1A	0.089529723
CONT59-6100-6861-2A	0.089529723
CONT60-6167-6801-1	0.031590912
CONT61-6167-6801-2	0.031590912
CONT62-6171-6861-1B	0.121347792
CONT63-6173-6290-1B	0.509426236
CONT64-6179-6182-16	0.005265779
CONT65-6179-6182-17	0.005265779
CONT66-6179-6340-29	0.004052515
CONT67-6182-6440-5A	0.005646129
CONT68-6182-6520-4B	0.067573652
CONT69-6182-6520-5B	0.067573652
CONT70-6182-6550-6C	0.016971195
CONT71-6182-6885-5B	0.004253582
CONT72-6182-6969-1B	0.005360347
CONT73-6260-6263-0C	0.246667266
CONT74-6260-6400-21	0.23446171
CONT75-6260-6837-0B	0.220530778
CONT76-6263-6837-0B	0.002255181
CONT77-6298-6517-25	0.029840324
CONT78-6340-6837-0A	0.083587885
CONT79-6374-6596-0B	0.147465706
CONT80-6374-6596-9C	0.147182211
CONT81-6374-6830-9B	0.002915303
CONT82-6405-6801-5B	0.118244015
CONT83-6405-6801-62	0.118244015
CONT84-6405-6808-5C	0.035981309
CONT85-6411-6885-1	0.219405517
CONT86-6411-6885-2	0.219405517
CONT87-6440-6500-5B	0.007970352
CONT88-6460-6713-2C	0.167252198
CONT89-6460-6713-3C	0.167252198
CONT90-6470-6861-2B	0.187004656
CONT91-6470-60037-2C	0.138071805
CONT92-6550-6885-6B	0.005482396
CONT93-6713-6840-2B	0.033751268
CONT94-6713-6840-3B	0.033751268
CONT95-6801-6808-4B	0.033051535
CONT96-6801-6840-58	0.153090477
CONT97-6801-6840-59	0.153090477
CONT98-6823-6840-*1	0.123777427
CONT99-6826-6840-*1	0.123777427
CONT100-6520-6521-6527-T2	0.060702175
CONT101-6008-6009-6010-T1	0.060043372
CONT102-6005-6006-6007-T1	0.061258849
CONT103-6003-6004-6085-T1	0.081559032
CONT104-6001-6002-6082-T1	0.113873832
CONT105-6969-6966-6965-T1	0.149469599
CONT106-6515-6517-6516-T1	0.020052914
CONT107-6861-6759-6750-T1	0.027708398
CONT108-6885-6886-6887-T1	0.012616419
CONT109-6800-6087-6809-T1	0.02495
CONT110-6840-6841-6842-T1	0.162391767
CONT111-6520-6521-6522-T1	0.06070077
CONT112-6260-6261-6262-T1	0.057969145
CONT113-6014-6015-6016-T1	0.004089012
CONT114-6011-6012-6013-T1	0.020294052
CONT115-6008-6009-6010-T2	0.051625777
CONT116-6005-6006-6007-T2	0.069205374
CONT117-6003-6004-6086-T2	0.076188572
CONT118-6001-6002-6083-T2	0.031895939
CONT119-6969-6966-6965-T2	0.149469599
CONT120-6840-6841-6842-T2	0.162392601
CONT121-6515-6517-6516-T2	0.020052867
CONT122-6861-6759-6750-T2	0.027708398
CONT123-6885-6886-6887-T2	0.012616414
CONT124-6800-6087-6809-T2	0.02495251
CONT125-6260-6261-6262-T2	0.017548665
CONT126-6014-6015-6016-T2	0.064983726
CONT127-6011-6012-6013-T2	0.011430256
CONT128-6005-6006-6007-T3	0.061866805
CONT129-6003-6004-6109-T3	0.064556979
CONT130-6001-6002-6084-T3	0.140362561
CONT131-6520-6521-6509-T3	0.060702488
CONT132-6011-6012-6013-T3	0.015015608
CONT133-6008-6009-6010-T3	0.009280656
CONT134-6001-6002-6084-T5	0.110175274
CONT135-6811-6812-T4	0.060737055
CONT136-6816-6817-T4	0.032268923
CONT137-6460-6461-T1	0.231450588
CONT138-6460-6462-T2	0.003989814
CONT139-6087-6300-T1	0.002287389
CONT140-6087-6300-T2	0.002287389
CONT141-6167-6173-T1	0.002287389
CONT142-6167-6173-T2	0.002287389
CONT143-6370-6380-T2	0.002287389
CONT144-6370-6380-T3	0.002287389
CONT145-6380-6381-T1	0.002287389
CONT146-6090-E1	0.211411372
CONT147-6094-L1	0.057677653
CONT148-6176-E1	0.007641494
CONT149-6804-G1	0.002287389
CONT150-6752-G1	0.233555108
CONT151-6785-G1	0.150768772
CONT152-6346-G1	147.8182526
CONT153-6097-F1	0.007109842
CONT154-6101-B1	0.002287389
CONT155-6265-G2	0.012514133
CONT156-6597-G1	0.1813737
CONT157-6208-G1	0.01452253
CONT158-6793-G1	0.005364584
CONT159-6207-G1	0.002287389
CONT160-6706-G1	0.864347339
CONT161-6406-G1	0.002287389
CONT162-6408-V1	0.002287389
CONT163-6854-6853-1	0.002287389



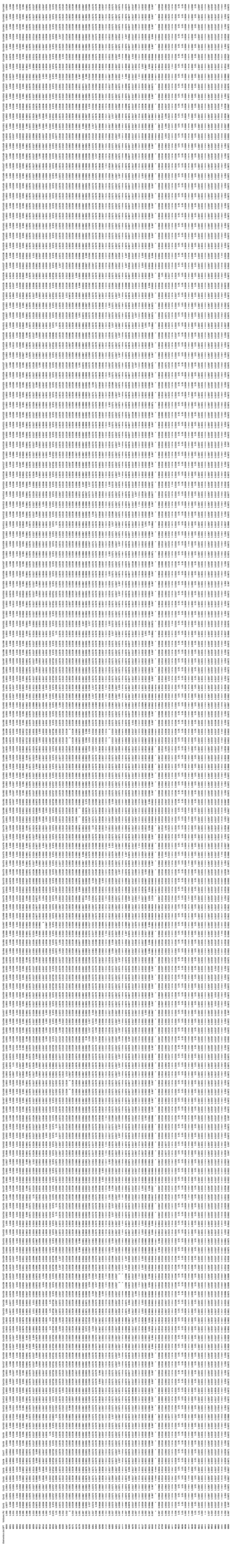
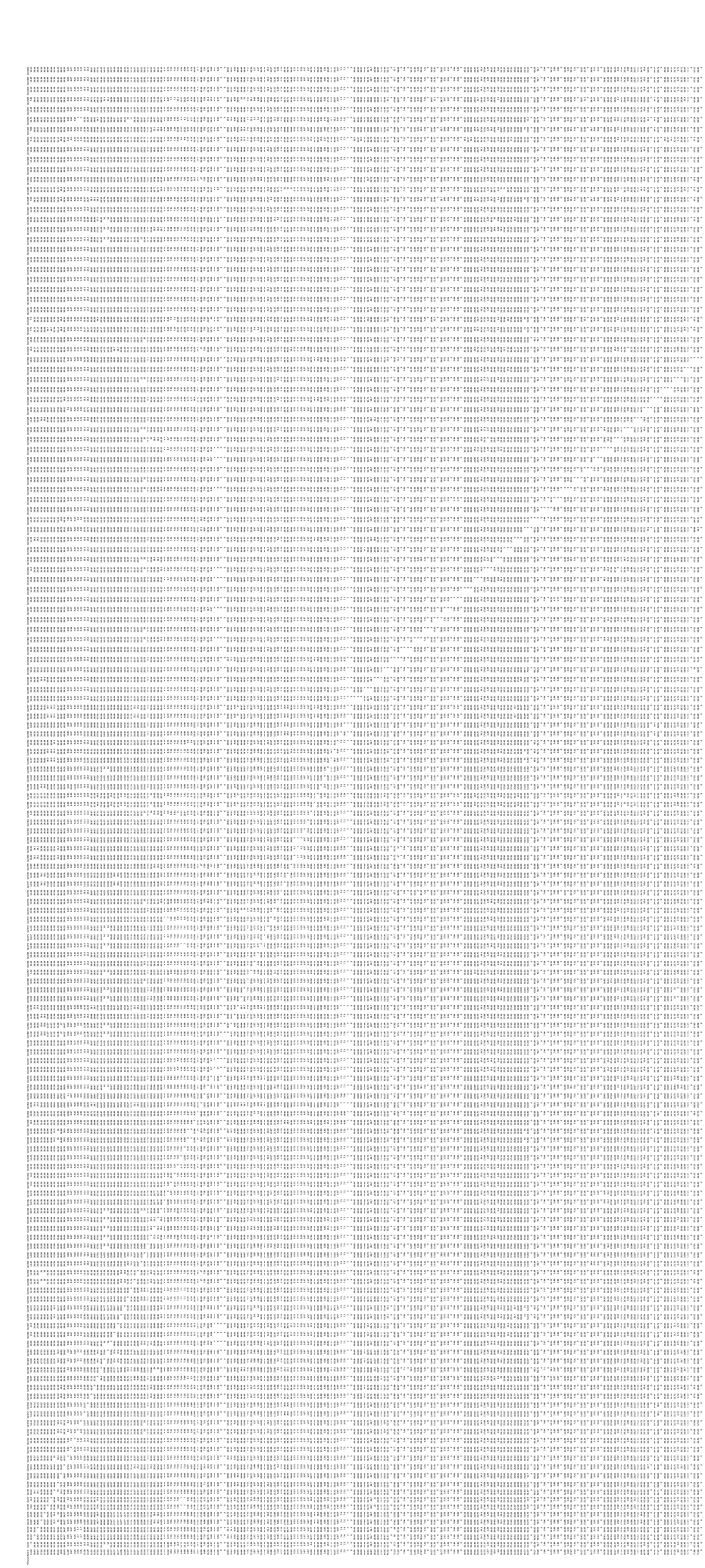


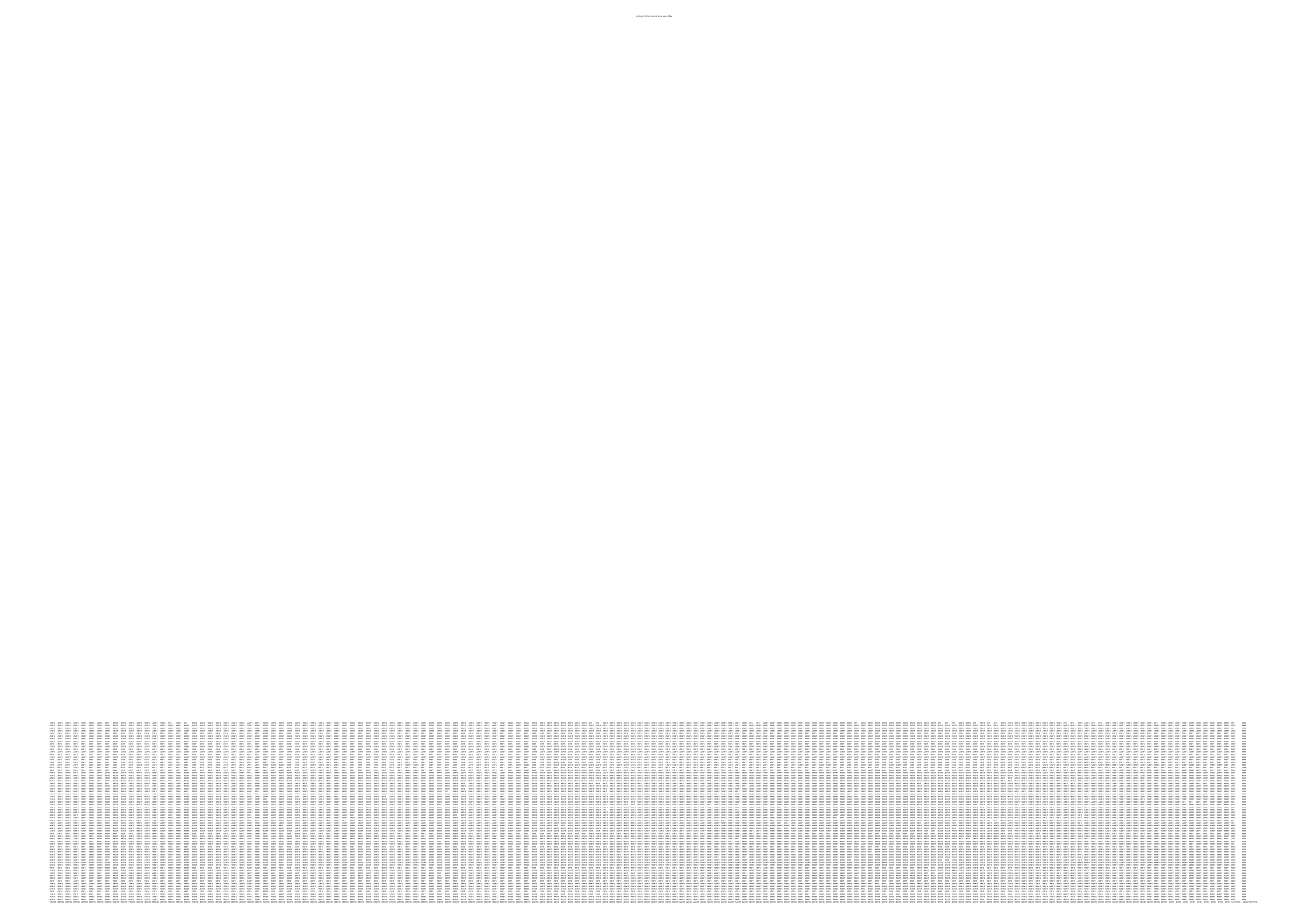


Figure 4.4a Mean Annual Flood Trend

2034Max_Sec_NO4LT_COMP

Contigencias	Mismatch
CONT1-6000-6515-10	0.118790612
CONT2-6001-6003-1D	0.094698146
CONT3-6001-6003-2E	0.094698146
CONT4-6001-6005-3A	0.102527246
CONT5-6001-6005-4A	0.102527246
CONT6-6001-6840-7A	0.175874561
CONT7-6001-6840-8A	0.175874561
CONT8-6002-6018-12	0.066205382
CONT9-6002-6018-37	0.04817066
CONT10-6002-6018-62	0.02742964
CONT11-6002-6024-3A	0.054191474
CONT12-6002-6170-4A	0.144388765
CONT13-6003-6171-1C	0.058833752
CONT14-6003-6470-2D	0.120570213
CONT15-6003-6801-4A	0.058637902
CONT16-6003-6801-5A	0.058637902
CONT17-6003-6840-2A	0.080209292
CONT18-6003-6840-3A	0.080209292
CONT19-6005-6240-3B	0.113173187
CONT20-6005-6240-4B	0.113173187
CONT21-6005-6374-0A	0.040964451
CONT22-6005-6830-9A	0.060625702
CONT23-6005-6840-7B	0.187322602
CONT24-6005-6840-8B	0.187322602
CONT25-6008-6182-52	0.113312371
CONT26-6008-6240-3C	0.143724844
CONT27-6008-6240-4C	0.143724844
CONT28-6008-6460-2D	0.092476591
CONT29-6008-6460-3D	0.092476591
CONT30-6008-6520-4A	0.067123629
CONT31-6008-6520-5A	0.067123629
CONT32-6008-6596-0B	0.05529337
CONT33-6008-6596-9C	0.05529337
CONT34-6008-6885-5A	0.123207487
CONT35-6008-6885-6A	0.123112723
CONT36-6008-6969-1A	0.096273571
CONT37-6011-6014-39	0.012177403
CONT38-6011-6182-5C	0.034376215
CONT39-6011-6182-6D	0.034376215
CONT40-6011-6380-9A	0.049074583
CONT41-6011-6800-7A	0.060495839
CONT42-6011-6800-8A	0.060495839
CONT43-6012-6087-15	0.135844156
CONT44-6012-6087-16	0.135844156
CONT45-6014-6380-9B	0.006471782
CONT46-6014-6515-1	0.006634564
CONT47-6014-6515-2	0.006634564
CONT48-6018-6173-1A	0.059214696
CONT49-6018-6173-2A	0.059214696
CONT50-6024-6060-3B	0.103472896
CONT51-6059-6173-2B	0.029591873
CONT52-6059-6290-1C	0.220989361
CONT53-6060-6170-4B	0.086745568
CONT54-6096-6179-18	0.036413673
CONT55-6096-6263-0A	0.044687934
CONT56-6096-6800-7B	0.034378238
CONT57-6096-6800-8B	0.034397017
CONT58-6100-6861-1A	0.083339676
CONT59-6100-6861-2A	0.083339676
CONT60-6167-6801-1	0.069808491
CONT61-6167-6801-2	0.069808491
CONT62-6171-6861-1B	0.085232586
CONT63-6173-6290-1B	0.14393349
CONT64-6179-6182-16	0.021307297
CONT65-6179-6182-17	0.021307297
CONT66-6179-6340-29	0.130123526
CONT67-6182-6440-5A	0.031073602
CONT68-6182-6520-4B	0.047606662
CONT69-6182-6520-5B	0.047606662
CONT70-6182-6550-6C	0.071713701
CONT71-6182-6885-5B	0.068833053
CONT72-6182-6969-1B	0.131438255
CONT73-6260-6263-0C	0.056764111
CONT74-6260-6340-30	0.079722665
CONT75-6260-6400-21	0.054674741
CONT76-6298-6517-25	0.066309012
CONT77-6374-6596-0B	0.0454055
CONT78-6374-6596-9C	0.041303158
CONT79-6374-6830-9B	0.032775622
CONT80-6405-6801-5B	0.047198746
CONT81-6405-6801-62	0.047198746
CONT82-6405-6808-5C	0.048990488
CONT83-6411-6885-1	0.062277608
CONT84-6411-6885-2	0.062277608
CONT85-6440-6500-5B	0.321420878
CONT86-6460-6713-2C	0.008821196
CONT87-6460-6713-3C	0.008821196
CONT88-6470-6861-2B	0.072663389
CONT89-6470-60037-2C	0.025312722
CONT90-6550-6885-6B	0.069953375
CONT91-6713-6840-2B	0.153705806
CONT92-6713-6840-3B	0.153705806
CONT93-6801-6808-4B	0.085677452
CONT94-6801-6840-58	0.129559219
CONT95-6801-6840-59	0.129559219
CONT96-6823-6840-*1	0.136003941
CONT97-6826-6840-*1	0.136003941
CONT98-6520-6521-6527-T2	0.059864711
CONT99-6008-6009-6010-T1	0.134817615
CONT100-6005-6006-6007-T1	0.218282521
CONT101-6003-6004-6085-T1	0.142728254
CONT102-6001-6002-6082-T1	0.045819253
CONT103-6969-6966-6965-T1	0.112302177
CONT104-6515-6517-6516-T1	0.082754113
CONT105-6861-6759-6750-T1	0.076382332
CONT106-6885-6886-6887-T1	0.04265609
CONT107-6800-6087-6809-T1	0.222729862
CONT108-6840-6841-6842-T1	0.059235033
CONT109-6520-6521-6522-T1	0.059860568
CONT110-6260-6261-6262-T1	0.116057515
CONT111-6014-6015-6016-T1	0.197394669
CONT112-6011-6012-6013-T1	0.178108066
CONT113-6008-6009-6010-T2	0.123950399
CONT114-6005-6006-6007-T2	0.243361756
CONT115-6003-6004-6086-T2	0.141374111
CONT116-6001-6002-6083-T2	0.092520773
CONT117-6969-6966-6965-T2	0.112302177
CONT118-6840-6841-6842-T2	0.059235033
CONT119-6515-6517-6516-T2	0.082754113
CONT120-6861-6759-6750-T2	0.076382332
CONT121-6885-6886-6887-T2	0.04265609
CONT122-6800-6087-6809-T2	0.222729862
CONT123-6260-6261-6262-T2	0.081198774
CONT124-6014-6015-6016-T2	0.135136887
CONT125-6011-6012-6013-T2	0.08123903
CONT126-6005-6006-6007-T3	0.249213472
CONT127-6003-6004-6109-T3	0.162254959
CONT128-6001-6002-6084-T3	0.053938564
CONT129-6520-6521-6509-T3	0.059859402
CONT130-6011-6012-6013-T3	0.084271058
CONT131-6008-6009-6010-T3	0.1225008
CONT132-6001-6002-6084-T5	0.045908228
CONT133-6811-6812-T4	0.038814835
CONT134-6816-6817-T4	0.165472686
CONT135-6460-6461-T1	0.21439831
CONT136-6460-6462-T2	0.290832162
CONT137-6087-6300-T1	0.001972492
CONT138-6087-6300-T2	0.001972492
CONT139-6167-6173-T1	0.001972492
CONT140-6167-6173-T2	0.001972492
CONT141-6370-6380-T2	0.001972492
CONT142-6370-6380-T3	0.001972492
CONT143-6380-6381-T1	0.001972492
CONT144-6090-E1	0.042623378
CONT145-6094-L1	0.10620936
CONT146-6176-E1	0.091287576
CONT147-6804-G1	0.001972492
CONT148-6752-G1	0.006772771
CONT149-6785-G1	0.159387335
CONT150-6346-G1	0.079048753
CONT151-6097-F1	0.001972492
CONT152-6101-B1	0.001972492
CONT153-6265-G2	0.001972492
CONT154-6597-G1	0.157720074
CONT155-6208-G1	0.242032319
CONT156-6793-G1	0.120615318
CONT157-6207-G1	0.001972492
CONT158-6706-G1	0.273384273
CONT159-6406-G1	0.001972492
CONT160-6408-V1	0.001972492
CONT161-6854-6853-1	0.001972492





Elementos del SPT	Base MVAr	Cont1	Cont2	Cont3	Cont4	Cont5	Cont6	Cont7	Cont8	Cont9	Cont10	Cont11	Cont12	Cont13	Cont14	Cont15	Cont16	Cont17	Cont18	Cont19	Cont20
STCLSA	86.86	90.07	87.22	87.22	95.78	95.78	88.71	88.71	86.88	86.88	86.92	89.64	86.95	86.9	86.9	86.86	86.86	87.11	87.11	110.29	110.29
STCPAN2	3.71	3.71	-43.77	-43.77	2.08	2.08	28	28	3.89	4.14	4.15	20.86	5.99	5.58	-11.53	5.75	5.75	-21.42	-21.42	4.82	4.82
STCPAN3	82.31	82.31	107.67	107.67	96.54	96.54	72.12	72.12	82.3	82.55	82.24	88.74	82.45	82.32	82.32	86.37	86.37	97.37	97.37	104.68	104.68
STCPAN3	82.31	82.31	107.67	107.67	96.54	96.54	72.12	72.12	82.3	82.55	82.24	88.74	82.45	82.32	82.32	86.37	86.37	97.37	97.37	104.68	104.68

Elementos del SPT	Cont21	Cont22	Cont23	Cont24	Cont25	Cont26	Cont27	Cont28	Cont29	Cont30	Cont31	Cont32	Cont33	Cont34	Cont35	Cont36	Cont37	Cont38	Cont39	Cont40
STCLSA	123.11	122.85	97.13	97.13	122.06	123.46	123.46	69.58	69.58	123.46	123.46	81.72	81.72	91.07	91.07	106.43	88.62	89.99	89.99	88.41
STCPAN2	20.89	34.83	7.72	7.72	3.71	4.64	4.64	4.52	4.52	3.73	3.73	4.09	4.09	3.71	3.71	3.71	3.71	3.71	3.71	3.71
STCPAN3	121.51	121.46	96.7	96.7	82.3	106.13	106.13	88.06	88.06	82.45	82.45	89.25	89.25	82.31	82.31	82.31	82.31	82.31	82.31	82.3
STCPAN3	121.51	121.46	96.7	96.7	82.3	106.13	106.13	88.06	88.06	82.45	82.45	89.25	89.25	82.31	82.31	82.31	82.31	82.31	82.31	82.3

Elementos del SPT	Cont41	Cont42	Cont43	Cont44	Cont45	Cont46	Cont47	Cont48	Cont49	Cont50	Cont51	Cont52	Cont53	Cont54	Cont55	Cont56	Cont57	Cont58	Cont59	Cont60
STCLSA	88.06	88.06	87.18	87.18	87.63	86.87	86.87	86.87	86.87	87.31	87.79	87.63	86.91	88.61	92.29	87.35	87.35	86.87	86.87	86.9
STCPAN2	3.71	3.71	3.71	3.71	3.71	3.71	3.71	4.73	4.73	2.27	3.95	3.83	5.56	3.71	3.71	3.71	3.71	8.35	8.35	3.87
STCPAN3	82.31	82.31	82.31	82.31	82.31	82.31	82.31	82.96	82.96	85.98	86.16	85.41	82.28	82.31	82.31	82.31	82.31	82.31	82.31	82.66
STCPAN3	82.31	82.31	82.31	82.31	82.31	82.31	82.31	82.96	82.96	85.98	86.16	85.41	82.28	82.31	82.31	82.31	82.31	82.31	82.31	82.66

Elementos del SPT	Cont61	Cont62	Cont63	Cont64	Cont65	Cont66	Cont67	Cont68	Cont69	Cont70	Cont71	Cont72	Cont73	Cont74	Cont75	Cont76	Cont77	Cont78	Cont79	Cont80
STCLSA	86.9	87.01	87.63	95.33	95.33	85.9	93.52	92.91	92.91	95.79	114.32	118.99	89.49	93.19	86.48	86.99	89.95	89.95	99.74	86.88
STCPAN2	3.87	9.21	3.93	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.81	3.81	3.49	8.49
STCPAN3	82.66	82.36	85.5	82.3	82.3	82.31	82.31	82.31	82.31	82.31	82.31	82.3	82.31	82.31	82.31	82.31	85.68	85.68	86.84	85.68
STCPAN3	82.66	82.36	85.5	82.3	82.3	82.31	82.31	82.31	82.31	82.31	82.31	82.3	82.31	82.31	82.31	82.31	85.68	85.68	86.84	85.68

Elementos del SPT	Cont81	Cont82	Cont83	Cont84	Cont85	Cont86	Cont87	Cont88	Cont89	Cont90	Cont91	Cont92	Cont93	Cont94	Cont95	Cont96	Cont97	Cont98	Cont99	Cont100
STCLSA	86.88	86.87	94.68	94.68	87.35	122.61	122.61	86.98	86.89	113.55	101.91	101.91	86.87	87.11	87.11	90.6	90.6	88.11	77.81	87.41
STCPAN2	8.49	3.81	3.71	3.71	3.71	64.36	64.36	11.94	4.34	3.71	4.66	4.66	5.08	6.85	6.85	45.4	45.4	3.71	3.71	3.8
STCPAN3	85.68	82.38	82.31	82.31	82.31	121.37	121.37	82.35	82.32	82.31	89.25	89.25	83.27	87.01	87.01	0	121.41	82.31	82.31	83.14
STCPAN3	85.68	82.38	82.31	82.31	82.31	121.37	121.37	82.35	82.32	82.31	89.25	89.25	83.27	87.01	87.01	121.41	0	82.31	82.31	83.14

Elementos del SPT	Cont101	Cont102	Cont103	Cont104	Cont105	Cont106	Cont107	Cont108	Cont109	Cont110	Cont111	Cont112	Cont113	Cont114	Cont115	Cont116	Cont117	Cont118	Cont119	Cont120
STCLSA	86.89	87.15	87.47	86.02	86.86	84.17	86.91	86.86	88.11	87.2	85.9	80.56	78.41	87.97	86.89	86.98	87.47	86.86	86.02	86.86
STCPAN2	12.21	18.94	3.71	3.71	0.15	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.71	3.9	12.11	10.8	3.71	3.71	3.71	0.15
STCPAN3	81.35	88.67	82.31	82.31	82.31	82.31	82.31	82.35	82.31	82.31	82.31	82.31	82.31	84.1	81.36	85.43	82.31	82.35	82.31	82.31
STCPAN3	81.35	88.67	82.31	82.31	82.31	82.31	82.31	82.35	82.31	82.31	82.31	82.31	82.31	84.1	81.36	85.43	82.31	82.35	82.31	82.31

Elementos del SPT	Cont121	Cont122	Cont123	Cont124	Cont125	Cont126	Cont127	Cont128	Cont129	Cont130	Cont131	Cont132	Cont133	Cont134	Cont135	Cont136	Cont137	Cont138	Cont139	Cont140
STCLSA	84.17	86.91	87.21	86.41	83.51	87.47	86.89	87.2	88.11	83.49	86.12	87.15	0	86.87	123.39	123.35	86.86	86.86	86.86	86.86
STCPAN2	3.71	3.71	3.71	3.71	3.71	3.81	12.45	20.78	3.71	3.71	3.71	18.34	4.94	0	4.39	4.46	3.71	3.71	3.71	3.71
STCPAN3	82.31	82.31	82.31	82.31	82.31	83.24	81.33	89.36	82.31	82.31	82.31	88.81	97.69	84.17	84.76	85.14	82.31	82.31	82.31	82.31
STCPAN3	82.31	82.31	82.31	82.31	82.31	83.24	81.33	89.36	82.31	82.31	82.31	88.81	97.69	84.17	84.76	85.14	82.31	82.31	82.31	82.31

Elementos del SPT	Cont141	Cont142	Cont143	Cont144	Cont145	Cont146	Cont147	Cont148	Cont149	Cont150	Cont151	Cont152	Cont153	Cont154	Cont155	Cont156	Cont157	Cont158	Cont159	Cont160	Cont161
STCLSA	86.86	86.86	86.86	88.36	87.16	87.85	86.86	122.49	107.1	108.19	86.86	86.86	86.86	104.39	96.59	110.46	86.86	123.33	86.86	86.86	86.86
STCPAN2	3.71	3.71	3.71	3.73	3.72	3.76	3.71	4.32	3.75	5.09	3.71	3.71	3.71	3.69	3.91	-3.14	3.71	4.07	3.71	3.71	3.71
STCPAN3	82.31	82.31	82.31	82.28	82.28	82.23	82.31	81.83	82.99	96.15	82.31	82.31	82.31	81.34	82.09	90.52	82.31	86.46	82.31	82.31	82.31
STCPAN3	82.31	82.31	82.31	82.28	82.28	82.23	82.31	81.83	82.99	96.15	82.31	82.31	82.31	81.34	82.09	90.52	82.31	86.46	82.31	82.31	82.31

2036Max_Lluv_NO4LT_COMP

Contigencias	Mismatch
CONT1-6000-6515-10	0.32065478
CONT2-6001-6003-1D	0.102411084
CONT3-6001-6003-2E	0.102411084
CONT4-6001-6005-3A	0.02933355
CONT5-6001-6005-4A	0.02933355
CONT6-6001-6840-7A	0.122356743
CONT7-6001-6840-8A	0.122356743
CONT8-6002-6018-12	0.134593084
CONT9-6002-6018-37	0.004359079
CONT10-6002-6018-62	0.004066492
CONT11-6002-6024-3A	0.22392723
CONT12-6002-6170-4A	0.01214739
CONT13-6003-6171-1C	0.015671862
CONT14-6003-6470-2D	0.012673119
CONT15-6003-6801-5A	0.009823948
CONT16-6003-6840-2A	0.023177261
CONT17-6003-6840-3A	0.023177261
CONT18-6003-6882-4A	0.031835396
CONT19-6005-6240-3B	0.089929231
CONT20-6005-6240-4B	0.089929231
CONT21-6005-6374-0A	0.012800124
CONT22-6005-6830-9A	0.0145967
CONT23-6005-6840-7B	0.105232745
CONT24-6005-6840-8B	0.105232745
CONT25-6008-6182-52	0.003645263
CONT26-6008-6240-3C	0.006791634
CONT27-6008-6240-4C	0.006791634
CONT28-6008-6460-2D	0.141406789
CONT29-6008-6460-3D	0.141406789
CONT30-6008-6520-4A	0.003970437
CONT31-6008-6520-5A	0.003970437
CONT32-6008-6596-0B	0.038070105
CONT33-6008-6596-9C	0.038070105
CONT34-6008-6885-5A	0.210065186
CONT35-6008-6885-6A	0.183017582
CONT36-6008-6969-1A	0.003302599
CONT37-6011-6014-39	0.005236425
CONT38-6011-6182-5C	0.003423784
CONT39-6011-6182-6D	0.003423784
CONT40-6011-6380-9A	0.049548458
CONT41-6011-6800-7A	0.002748482
CONT42-6011-6800-8A	0.002748482
CONT43-6012-6087-15	0.002786661
CONT44-6012-6087-16	0.002786661
CONT45-6014-6380-9B	0.003316174
CONT46-6014-6515-1	0.002639648
CONT47-6014-6515-2	0.002639648
CONT48-6018-6173-1A	0.354025632
CONT49-6018-6173-2A	0.354025632
CONT50-6024-6060-3B	0.021542307
CONT51-6059-6173-2B	0.054802425
CONT52-6059-6290-1C	0.081549294
CONT53-6060-6170-4B	0.009154908
CONT54-6096-6179-18	0.137288198
CONT55-6096-6800-7B	0.029378191
CONT56-6096-6800-8B	0.029402621
CONT57-6096-6837-0A	0.003091838
CONT58-6100-6861-1A	0.029020833
CONT59-6100-6861-2A	0.029020833
CONT60-6167-6801-1	0.005112412
CONT61-6167-6801-2	0.005112412
CONT62-6171-6861-1B	0.039367199
CONT63-6173-6290-1B	0.046095803
CONT64-6179-6182-16	0.099381886
CONT65-6179-6182-17	0.099381886
CONT66-6179-6340-29	0.354610294
CONT67-6182-6440-5A	0.150633752
CONT68-6182-6520-4B	0.08558131
CONT69-6182-6520-5B	0.08558131
CONT70-6182-6550-6C	0.003650442
CONT71-6182-6885-5B	0.003316274
CONT72-6182-6969-1B	0.003989793
CONT73-6260-6263-0C	0.008868645
CONT74-6260-6400-21	0.00995476
CONT75-6260-6837-0B	0.32885322
CONT76-6263-6837-0B	0.459691167
CONT77-6298-6517-25	0.04337018
CONT78-6340-6837-0A	0.062539481
CONT79-6374-6596-0B	0.067855828
CONT80-6374-6596-9C	0.071409635
CONT81-6374-6830-9B	0.005291798
CONT82-6405-6801-5B	0.014140606
CONT83-6405-6801-62	0.014140606
CONT84-6405-6808-5C	0.041281033
CONT85-6411-6885-1	0.287044704
CONT86-6411-6885-2	0.287044704
CONT87-6440-6500-5B	0.007073391
CONT88-6460-6713-1	0.018718293
CONT89-6460-6713-2	0.018718293
CONT90-6470-6861-2B	0.039005578
CONT91-6470-60037-2C	0.012501291
CONT92-6550-6885-6B	0.003025656
CONT93-6713-6840-2B	0.02870962
CONT94-6713-6840-3B	0.02870962
CONT95-6801-6808-4B	0.005111037
CONT96-6801-6840-58	0.018285243
CONT97-6801-6840-59	0.018285243
CONT98-6801-6882-4B	0.009568635
CONT99-6823-6840-*1	0.007266203
CONT100-6826-6840-*1	0.007266203
CONT101-6520-6521-6527-T2	0.150848091
CONT102-6008-6009-6010-T1	0.129234925
CONT103-6005-6006-6007-T1	0.197928771
CONT104-6003-6004-6085-T1	0.015962064
CONT105-6001-6002-6082-T1	0.173112571
CONT106-6969-6966-6965-T1	0.168873802
CONT107-6515-6517-6516-T1	0.017671218
CONT108-6861-6759-6750-T1	0.004555204
CONT109-6885-6886-6887-T1	0.002556642
CONT110-6800-6087-6809-T1	0.003118412
CONT111-6840-6841-6842-T1	0.003070758
CONT112-6520-6521-6522-T1	0.151162431
CONT113-6260-6261-6262-T1	0.074474834
CONT114-6014-6015-6016-T1	0.003246969
CONT115-6011-6012-6013-T1	0.010257952
CONT116-6008-6009-6010-T2	0.120135449
CONT117-6005-6006-6007-T2	0.062730931
CONT118-6003-6004-6086-T2	0.016963704
CONT119-6001-6002-6083-T2	0.046895824
CONT120-6969-6966-6965-T2	0.168898672
CONT121-6840-6841-6842-T2	0.003122973
CONT122-6515-6517-6516-T2	0.017670797
CONT123-6861-6759-6750-T2	0.004552031
CONT124-6885-6886-6887-T2	0.002557235
CONT125-6800-6087-6809-T2	0.003115683
CONT126-6260-6261-6262-T2	0.002781312
CONT127-6014-6015-6016-T2	0.005160627
CONT128-6011-6012-6013-T2	0.011907187
CONT129-6005-6006-6007-T3	0.202058762
CONT130-6003-6004-6109-T3	0.018975247
CONT131-6001-6002-6084-T3	0.214930207
CONT132-6520-6521-6509-T3	0.151184678
CONT133-6011-6012-6013-T3	0.01235902
CONT134-6008-6009-6010-T3	0.089020282
CONT135-6001-6002-6084-T5	0.168767899
CONT136-6811-6812-T4	0.120341152
CONT137-6816-6817-T4	0.061725244
CONT138-6460-6461-T1	0.002856374
CONT139-6460-6462-T2	0.003281722
CONT140-6087-6300-T1	0.002665235
CONT141-6087-6300-T2	0.002665235
CONT142-6167-6173-T1	0.002665235
CONT143-6167-6173-T2	0.002665235
CONT144-6370-6380-T2	0.002665235
CONT145-6370-6380-T3	0.002665235
CONT146-6380-6381-T1	0.002665235
CONT147-6090-E1	0.005339865
CONT148-6094-L1	0.00512625
CONT149-6176-E1	0.010607936
CONT150-6804-G1	0.002665235
CONT151-6752-G1	0.232272789
CONT152-6785-G1	0.170153439
CONT153-6346-G1	39.52199173
CONT154-6097-F1	0.015752692
CONT155-6101-B1	0.0150621
CONT156-6265-G2	0.016098982
CONT157-6597-G1	0.014437976
CONT158-6208-G1	0.235231414
CONT159-6793-G1	0.006252844
CONT160-6207-G1	0.002665235
CONT161-6706-G1	0.143362463
CONT162-6406-G1	0.002665235
CONT163-6408-V1	0.002665235
CONT164-6854-6853-1	0.002665235

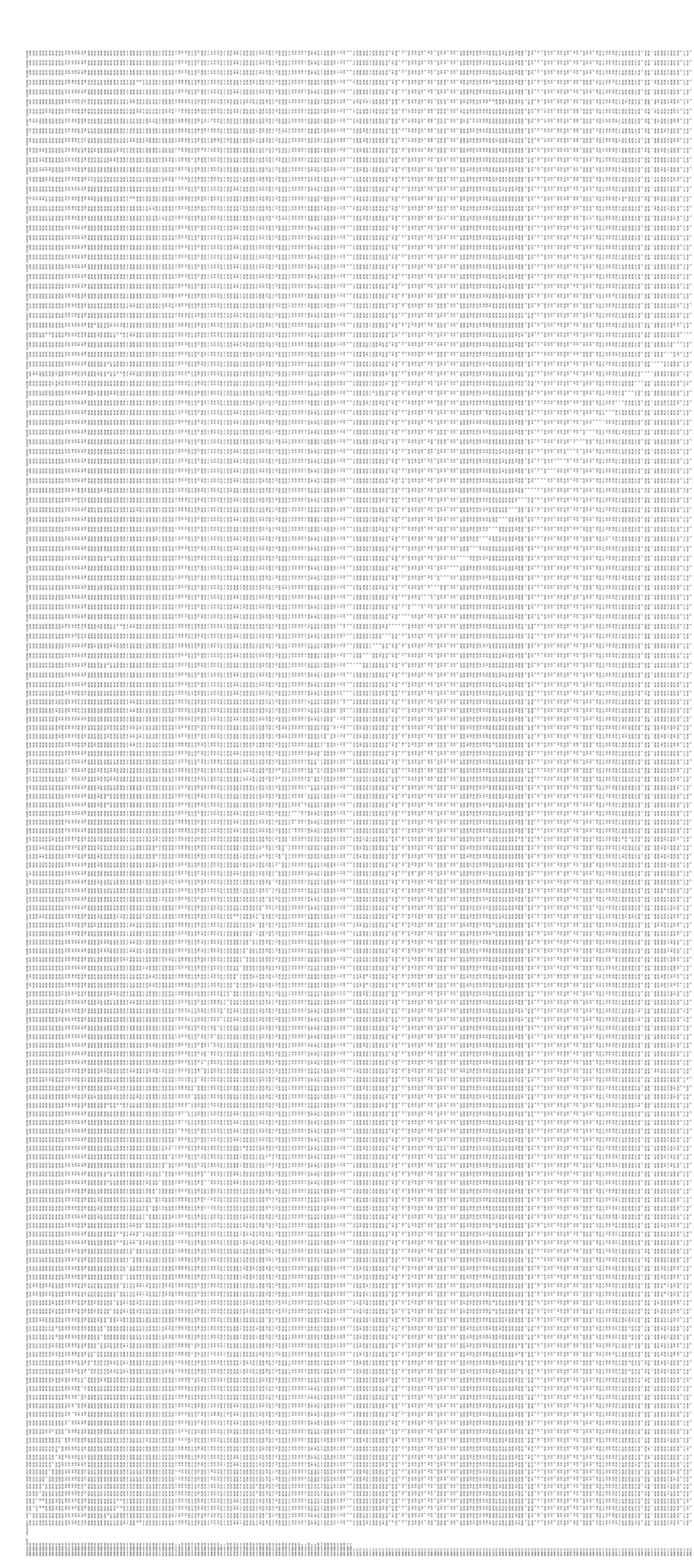
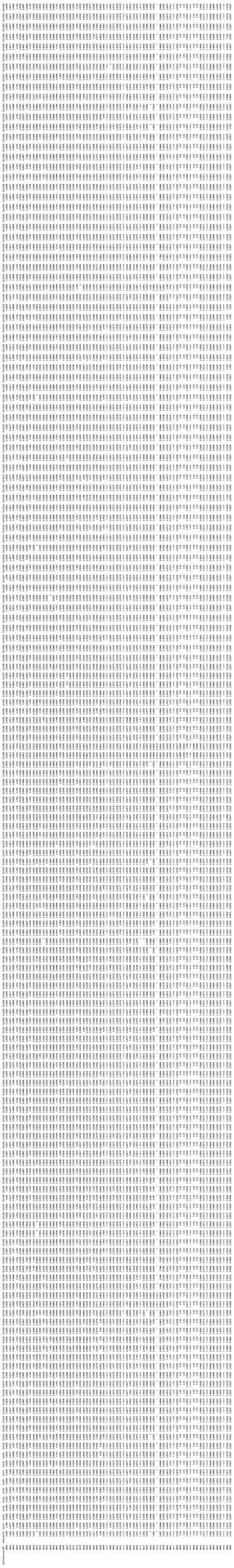


Figure 10.6 Power Spectra Theorem



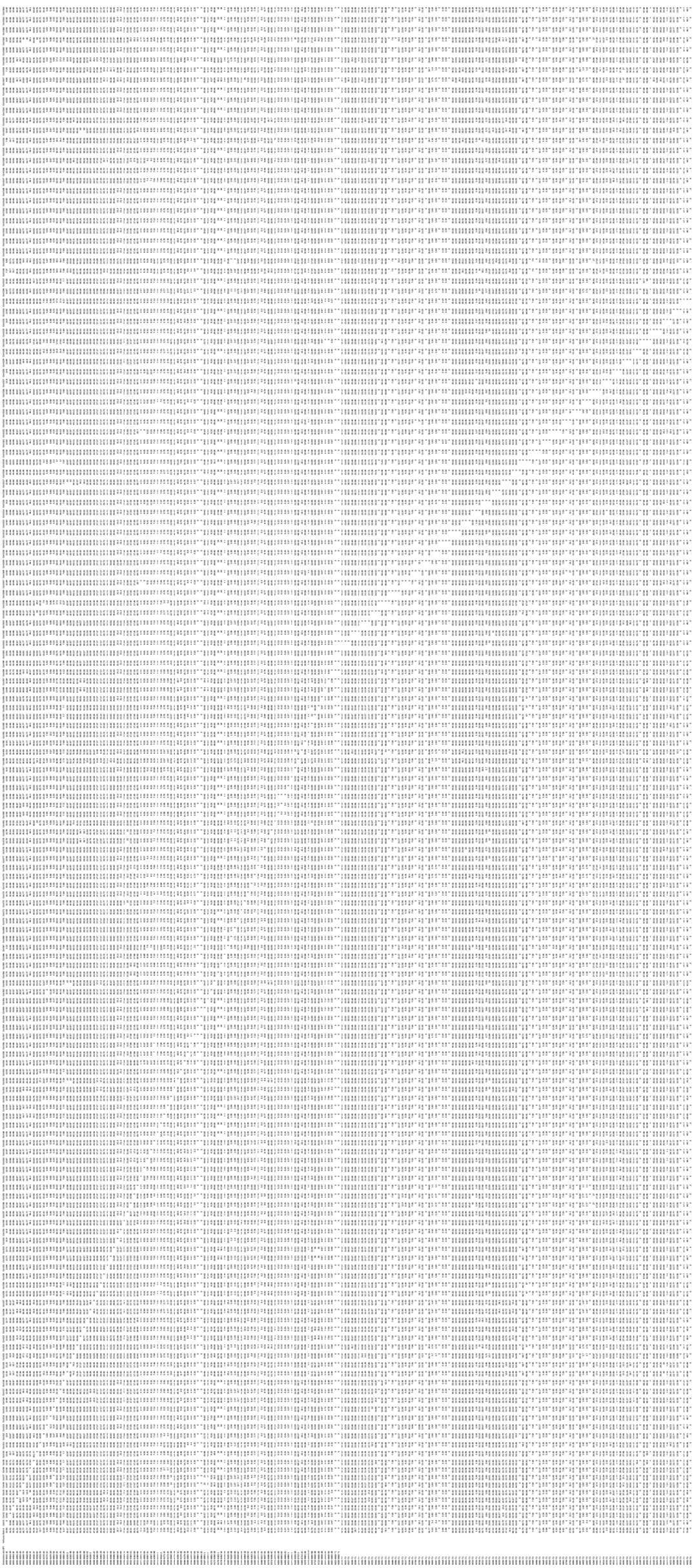
Flight 1614 Heat Warning



Property of Stanford University Libraries

2036Max_Sec_NO4LT_COMP

Contigencias	Mismatch
CONT1-6000-6515-10	0.080536015
CONT2-6001-6003-1D	0.071238711
CONT3-6001-6003-2E	0.071238711
CONT4-6001-6005-3A	0.102735177
CONT5-6001-6005-4A	0.102735177
CONT6-6001-6840-7A	0.168389112
CONT7-6001-6840-8A	0.168389112
CONT8-6002-6018-12	0.129751042
CONT9-6002-6018-37	0.06079036
CONT10-6002-6018-62	0.047829293
CONT11-6002-6024-3A	0.050128445
CONT12-6002-6170-4A	0.215562761
CONT13-6003-6171-1C	0.046359424
CONT14-6003-6470-2D	0.04011609
CONT15-6003-6801-5A	0.040287185
CONT16-6003-6840-2A	0.072309367
CONT17-6003-6840-3A	0.072309367
CONT18-6003-6882-4A	0.122317642
CONT19-6005-6240-2	0.130679697
CONT20-6005-6240-3B	0.128875941
CONT21-6005-6374-0A	0.006560537
CONT22-6005-6830-9A	0.130003437
CONT23-6005-6840-7B	0.171445414
CONT24-6005-6840-8B	0.171445414
CONT25-6008-6182-52	0.093100697
CONT26-6008-6240-2	0.121317811
CONT27-6008-6240-4C	0.122180566
CONT28-6008-6460-2D	0.06134326
CONT29-6008-6460-3D	0.06134326
CONT30-6008-6520-4A	0.152656987
CONT31-6008-6520-5A	0.152656987
CONT32-6008-6596-0B	0.099838205
CONT33-6008-6596-9C	0.099838205
CONT34-6008-6885-5A	0.10501308
CONT35-6008-6885-6A	0.104955778
CONT36-6008-6969-1A	0.068755016
CONT37-6011-6014-39	0.09313675
CONT38-6011-6182-5C	0.016410071
CONT39-6011-6182-6D	0.016410071
CONT40-6011-6380-9A	0.066681214
CONT41-6011-6800-7A	0.002354484
CONT42-6011-6800-8A	0.002354484
CONT43-6012-6087-15	0.120526537
CONT44-6012-6087-16	0.120526537
CONT45-6014-6380-9B	0.007635853
CONT46-6014-6515-1	0.006851489
CONT47-6014-6515-2	0.006851489
CONT48-6018-6173-1A	0.394471318
CONT49-6018-6173-2A	0.394471318
CONT50-6024-6060-3B	0.078971088
CONT51-6059-6173-2B	0.031850502
CONT52-6059-6290-1C	0.036077637
CONT53-6060-6170-4B	0.156757623
CONT54-6096-6179-18	0.028957315
CONT55-6096-6800-7B	0.021173999
CONT56-6096-6800-8B	0.021140072
CONT57-6096-6837-0A	0.092621312
CONT58-6100-6861-1A	0.042602547
CONT59-6100-6861-2A	0.042602547
CONT60-6167-6801-1	0.076447122
CONT61-6167-6801-2	0.076447122
CONT62-6171-6861-1B	0.069974311
CONT63-6173-6290-1B	0.025476383
CONT64-6179-6182-1	0.088760212
CONT65-6179-6182-16	0.088937499
CONT66-6179-6340-29	0.07648693
CONT67-6182-6440-5A	0.061553653
CONT68-6182-6520-4B	0.061404765
CONT69-6182-6520-5B	0.061404765
CONT70-6182-6550-6C	0.058001909
CONT71-6182-6885-5B	0.057925783
CONT72-6182-6969-1B	0.113977253
CONT73-6260-6263-0C	0.152313307
CONT74-6260-6400-21	0.069179609
CONT75-6260-6837-0B	0.015011264
CONT76-6263-6837-0B	0.025544871
CONT77-6298-6517-25	0.010344765
CONT78-6340-6837-0A	0.065120786
CONT79-6374-6596-0B	0.050150722
CONT80-6374-6596-9C	0.060434133
CONT81-6374-6830-9B	0.052656926
CONT82-6405-6801-5B	0.036757927
CONT83-6405-6801-62	0.036757927
CONT84-6405-6808-5C	0.055660874
CONT85-6411-6885-1	0.056292325
CONT86-6411-6885-2	0.056292325
CONT87-6440-6500-5B	0.090499245
CONT88-6460-6713-2	0.048987955
CONT89-6460-6713-2C	0.020843996
CONT90-6470-6861-2B	0.192808345
CONT91-6470-60037-2C	0.262445688
CONT92-6550-6885-6B	0.058725141
CONT93-6713-6840-2B	0.143280521
CONT94-6713-6840-3B	0.143280521
CONT95-6801-6808-4B	0.079016477
CONT96-6801-6840-58	0.190429196
CONT97-6801-6840-59	0.190429196
CONT98-6801-6882-4B	0.035198171
CONT99-6823-6840-*1	0.1592917
CONT100-6826-6840-*1	0.1592917
CONT101-6520-6521-6527-T2	0.050728261
CONT102-6008-6009-6010-T1	0.057656214
CONT103-6005-6006-6007-T1	0.306744665
CONT104-6003-6004-6085-T1	0.192289487
CONT105-6001-6002-6082-T1	0.04565914
CONT106-6969-6966-6965-T1	0.124115452
CONT107-6515-6517-6516-T1	0.071746029
CONT108-6861-6759-6750-T1	0.03380825
CONT109-6885-6886-6887-T1	0.038933218
CONT110-6800-6087-6809-T1	0.149846554
CONT111-6840-6841-6842-T1	0.063381135
CONT112-6520-6521-6522-T1	0.050723352
CONT113-6260-6261-6262-T1	0.1490639
CONT114-6014-6015-6016-T1	0.132949784
CONT115-6011-6012-6013-T1	0.12926814
CONT116-6008-6009-6010-T2	0.056412149
CONT117-6005-6006-6007-T2	0.237857774
CONT118-6003-6004-6086-T2	0.177202821
CONT119-6001-6002-6083-T2	0.098774947
CONT120-6969-6966-6965-T2	0.124115452
CONT121-6840-6841-6842-T2	0.063428819
CONT122-6515-6517-6516-T2	0.071746029
CONT123-6861-6759-6750-T2	0.03380825
CONT124-6885-6886-6887-T2	0.038933218
CONT125-6800-6087-6809-T2	0.149846554
CONT126-6260-6261-6262-T2	0.108807936
CONT127-6014-6015-6016-T2	0.116550185
CONT128-6011-6012-6013-T2	0.154542565
CONT129-6005-6006-6007-T3	0.042874359
CONT130-6003-6004-6109-T3	0.188013285
CONT131-6001-6002-6084-T3	0.055659045
CONT132-6520-6521-6509-T3	0.050736528
CONT133-6011-6012-6013-T3	0.154969588
CONT134-6008-6009-6010-T3	0.035737172
CONT135-6001-6002-6084-T5	0.045291007
CONT136-6811-6812-T4	0.161456242
CONT137-6816-6817-T4	0.193788484
CONT138-6460-6461-T1	0.268170416
CONT139-6460-6462-T2	0.077090345
CONT140-6087-6300-T1	0.002094094
CONT141-6087-6300-T2	0.002094094
CONT142-6167-6173-T1	0.002094094
CONT143-6167-6173-T2	0.002094094
CONT144-6370-6380-T2	0.002094094
CONT145-6370-6380-T3	0.002094094
CONT146-6380-6381-T1	0.002094094
CONT147-6090-E1	0.040761448
CONT148-6094-L1	0.11922171
CONT149-6176-E1	0.096795671
CONT150-6804-G1	0.002094094
CONT151-6752-G1	0.025569959
CONT152-6785-G1	0.157161027
CONT153-6346-G1	22.36546516
CONT154-6097-F1	0.002094094
CONT155-6101-B1	0.002094094
CONT156-6265-G2	0.002094094
CONT157-6597-G1	0.229773358
CONT158-6208-G1	0.321300238
CONT159-6793-G1	0.149505854
CONT160-6207-G1	0.002094094
CONT161-6706-G1	0.312956542
CONT162-6406-G1	0.002094094
CONT163-6408-V1	0.002094094
CONT164-6854-6853-1	0.002094094



2038Max_Lluv_NO4LT_COMP

Contigencias	Mismatch
CONT1-6000-6515-10	0.222540975
CONT2-6001-6003-1D	0.173174202
CONT3-6001-6003-2E	0.173174202
CONT4-6001-6005-3A	0.038251869
CONT5-6001-6005-4A	0.038251869
CONT6-6001-6840-7A	0.257857293
CONT7-6001-6840-8A	0.257857293
CONT8-6002-6018-12	0.088730603
CONT9-6002-6018-37	0.00875158
CONT10-6002-6018-62	0.008625914
CONT11-6002-6024-3A	0.070529304
CONT12-6002-6170-4A	0.082390852
CONT13-6003-6171-1C	0.024686119
CONT14-6003-6470-2D	0.287526548
CONT15-6003-6801-5A	0.019568186
CONT16-6003-6840-2A	0.039478831
CONT17-6003-6840-3A	0.039478831
CONT18-6003-6882-4A	0.263534576
CONT19-6005-6240-3B	0.009259445
CONT20-6005-6240-4B	0.009259445
CONT21-6005-6374-0A	0.123374768
CONT22-6005-6830-9A	0.107823476
CONT23-6005-6840-7B	0.004992734
CONT24-6005-6840-8B	0.004992734
CONT25-6008-6182-52	0.206898659
CONT26-6008-6240-3C	0.088862985
CONT27-6008-6240-4C	0.088862985
CONT28-6008-6460-2D	0.004625294
CONT29-6008-6460-3D	0.004625294
CONT30-6008-6520-4A	0.129100576
CONT31-6008-6520-5A	0.129100576
CONT32-6008-6596-0B	0.004066843
CONT33-6008-6596-9C	0.004066843
CONT34-6008-6885-5A	0.179587454
CONT35-6008-6885-6A	0.173663795
CONT36-6008-6969-1A	0.004176955
CONT37-6011-6014-39	0.030636312
CONT38-6011-6182-5C	0.113087744
CONT39-6011-6182-6D	0.113087744
CONT40-6011-6380-9A	0.076687284
CONT41-6011-6800-7A	0.003069764
CONT42-6011-6800-8A	0.003069764
CONT43-6012-6087-15	0.031407636
CONT44-6012-6087-16	0.031407636
CONT45-6014-6380-9B	0.170142189
CONT46-6014-6515-1	0.004272543
CONT47-6014-6515-2	0.004272543
CONT48-6018-6173-1A	0.108243532
CONT49-6018-6173-2A	0.108243532
CONT50-6024-6060-3B	0.130510598
CONT51-6059-6173-2B	0.014717124
CONT52-6059-6290-1C	0.364260256
CONT53-6060-6170-4B	0.036822442
CONT54-6096-6179-18	0.003897821
CONT55-6096-6800-7B	0.06276875
CONT56-6096-6800-8B	0.062733971
CONT57-6096-6837-0A	0.109789141
CONT58-6100-6861-1A	0.007211764
CONT59-6100-6861-2A	0.007211764
CONT60-6167-6801-1	0.015231062
CONT61-6167-6801-2	0.015231062
CONT62-6171-6861-1B	0.116805255
CONT63-6173-6290-1B	0.275435567
CONT64-6179-6182-16	0.091855288
CONT65-6179-6182-17	0.091855288
CONT66-6179-6340-29	0.002777779
CONT67-6182-6440-5A	0.157986701
CONT68-6182-6520-4B	0.003281743
CONT69-6182-6520-5B	0.003281743
CONT70-6182-6550-6C	0.002743769
CONT71-6182-6885-5B	0.116992272
CONT72-6182-6969-1B	0.151638836
CONT73-6260-6263-0C	0.307922035
CONT74-6260-6400-21	0.013916616
CONT75-6260-6837-0B	0.005340825
CONT76-6263-6837-0B	0.01389045
CONT77-6298-6517-25	0.051093496
CONT78-6340-6837-0A	0.014036446
CONT79-6374-6596-0B	0.004342712
CONT80-6374-6596-9C	0.004998478
CONT81-6374-6830-9B	0.106403917
CONT82-6405-6801-5B	0.01230992
CONT83-6405-6801-62	0.01230992
CONT84-6405-6808-5C	0.01365141
CONT85-6411-6885-1	0.033335965
CONT86-6411-6885-2	0.033335965
CONT87-6440-6500-5B	0.251438648
CONT88-6460-6713-2C	0.045501724
CONT89-6460-6713-3C	0.045501724
CONT90-6470-6861-2B	0.104902893
CONT91-6470-60037-2C	0.055772446
CONT92-6550-6885-6B	0.003990483
CONT93-6713-6840-2B	0.005039565
CONT94-6713-6840-3B	0.005039565
CONT95-6801-6808-4B	0.143665016
CONT96-6801-6840-58	0.153357595
CONT97-6801-6840-59	0.153357595
CONT98-6801-6882-4B	0.025039952
CONT99-6823-6840-*1	0.009120307
CONT100-6826-6840-*1	0.009120307
CONT101-6520-6521-6527-T2	0.013380151
CONT102-6008-6009-6010-T1	0.071501054
CONT103-6005-6006-6007-T1	0.173241585
CONT104-6003-6004-6085-T1	0.071974605
CONT105-6001-6002-6082-T1	0.011855807
CONT106-6969-6966-6965-T1	0.016937055
CONT107-6515-6517-6516-T1	0.058147445
CONT108-6861-6759-6750-T1	0.008575872
CONT109-6885-6886-6887-T1	0.036407124
CONT110-6800-6087-6809-T1	0.035461422
CONT111-6840-6841-6842-T1	0.135203496
CONT112-6520-6521-6522-T1	0.013382197
CONT113-6260-6261-6262-T1	0.197697103
CONT114-6014-6015-6016-T1	0.009242669
CONT115-6011-6012-6013-T1	0.011303446
CONT116-6008-6009-6010-T2	0.07604228
CONT117-6005-6006-6007-T2	0.20980911
CONT118-6003-6004-6086-T2	0.075524829
CONT119-6001-6002-6083-T2	0.079320565
CONT120-6969-6966-6965-T2	0.016937055
CONT121-6840-6841-6842-T2	0.13520053
CONT122-6515-6517-6516-T2	0.058147445
CONT123-6861-6759-6750-T2	0.008575872
CONT124-6885-6886-6887-T2	0.036407124
CONT125-6800-6087-6809-T2	0.035578445
CONT126-6260-6261-6262-T2	0.113394298
CONT127-6014-6015-6016-T2	0.127314776
CONT128-6011-6012-6013-T2	0.029242732
CONT129-6005-6006-6007-T3	0.130447268
CONT130-6003-6004-6109-T3	0.077624299
CONT131-6001-6002-6084-T3	0.016297247
CONT132-6520-6521-6509-T3	0.013385982
CONT133-6011-6012-6013-T3	0.029929293
CONT134-6008-6009-6010-T3	0.036892798
CONT135-6001-6002-6084-T5	0.011779187
CONT136-6811-6812-T4	0.005516898
CONT137-6816-6817-T4	0.002832202
CONT138-6460-6461-T1	0.005897547
CONT139-6460-6462-T2	0.005393748
CONT140-6087-6300-T1	0.002188907
CONT141-6087-6300-T2	0.002188907
CONT142-6167-6173-T1	0.002188907
CONT143-6167-6173-T2	0.002188907
CONT144-6370-6380-T2	0.002188907
CONT145-6370-6380-T3	0.002188907
CONT146-6380-6381-T1	0.002188907
CONT147-6090-E1	0.196388587
CONT148-6094-L1	0.187427461
CONT149-6176-E1	0.003932911
CONT150-6804-G1	0.002188907
CONT151-6752-G1	0.014030672
CONT152-6785-G1	0.06724599
CONT153-6346-G1	0.017611997
CONT154-6097-F1	0.008235909
CONT155-6101-B1	0.002188907
CONT156-6265-G2	0.006159497
CONT157-6597-G1	0.229245603
CONT158-6208-G1	0.263289839
CONT159-6793-G1	0.00522949
CONT160-6207-G1	0.002188907
CONT161-6706-G1	0.004712858
CONT162-6406-G1	0.002188907
CONT163-6408-V1	0.002188907
CONT164-6854-6853-1	0.002188907

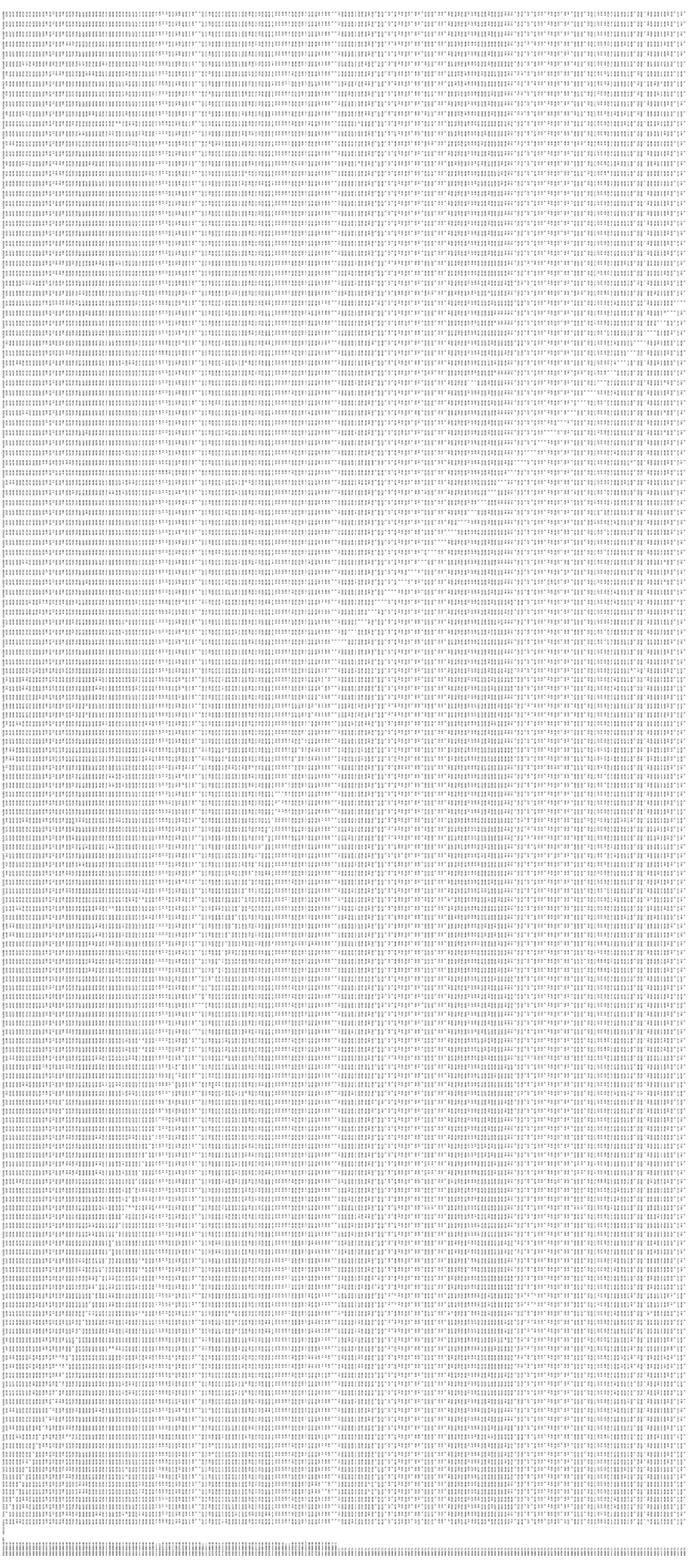
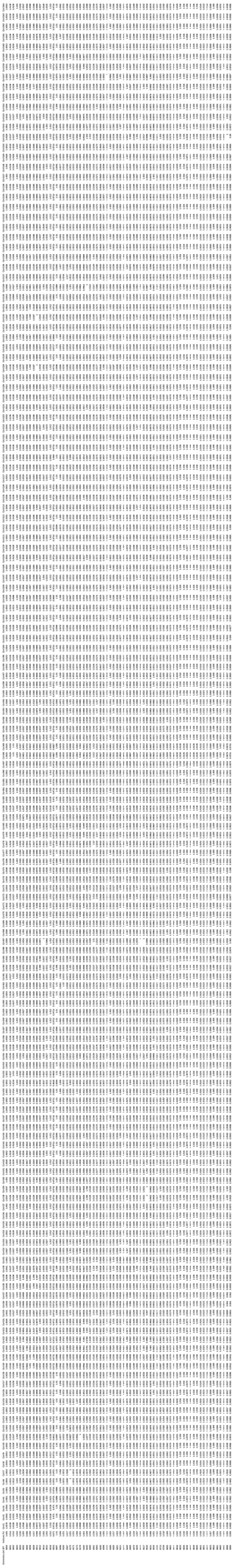


Figure 20 from Some Ancient Plants Treasured



Pages 1 and 2 Have Identical Word Counts

Figure Data-Driven Access Point Template

2038Max_Sec_NO4LT_COMP

Contigencias	Mismatch
CONT1-6000-6515-10	0.009010579
CONT2-6001-6003-1D	0.008822409
CONT3-6001-6003-2E	0.008822409
CONT4-6001-6005-3A	0.007956446
CONT5-6001-6005-4A	0.007956446
CONT6-6001-6840-7A	0.023060979
CONT7-6001-6840-8A	0.023060979
CONT8-6002-6018-12	0.174528986
CONT9-6002-6018-37	0.012671989
CONT10-6002-6018-62	0.012147108
CONT11-6002-6024-3A	0.258927226
CONT12-6002-6170-4A	0.037016846
CONT13-6003-6171-1C	0.085518837
CONT14-6003-6470-2D	0.011874323
CONT15-6003-6801-5A	0.054515235
CONT16-6003-6840-2A	0.07772541
CONT17-6003-6840-3A	0.07772541
CONT18-6003-6882-4A	0.059727371
CONT19-6005-6240-3B	0.095000282
CONT20-6005-6240-4B	0.095000282
CONT21-6005-6374-0A	0.080856517
CONT22-6005-6830-9A	0.106832363
CONT23-6005-6840-7B	0.11495509
CONT24-6005-6840-8B	0.11495509
CONT25-6008-6182-52	0.0072309
CONT26-6008-6240-3C	0.108650438
CONT27-6008-6240-4C	0.108650438
CONT28-6008-6460-2D	0.026775716
CONT29-6008-6460-3D	0.026775716
CONT30-6008-6520-4A	0.006900643
CONT31-6008-6520-5A	0.006900643
CONT32-6008-6596-0B	0.035884656
CONT33-6008-6596-9C	0.035884656
CONT34-6008-6885-5A	0.00582026
CONT35-6008-6885-6A	0.005831132
CONT36-6008-6969-1A	0.049353555
CONT37-6011-6014-39	0.006412887
CONT38-6011-6182-5C	0.008371264
CONT39-6011-6182-6D	0.008371264
CONT40-6011-6380-9A	0.00928109
CONT41-6011-6800-7A	0.201524049
CONT42-6011-6800-8A	0.201524049
CONT43-6012-6087-15	0.083394043
CONT44-6012-6087-16	0.083394043
CONT45-6014-6380-9B	0.156494319
CONT46-6014-6515-1	0.007043173
CONT47-6014-6515-2	0.007043173
CONT48-6018-6173-1A	0.016651645
CONT49-6018-6173-2A	0.016651645
CONT50-6024-6060-3B	0.06324847
CONT51-6059-6173-2B	0.128522485
CONT52-6059-6290-1C	0.00805868
CONT53-6060-6170-4B	0.028781334
CONT54-6096-6179-18	0.006273057
CONT55-6096-6800-7B	0.094424948
CONT56-6096-6800-8B	0.094483703
CONT57-6096-6837-0A	0.006668433
CONT58-6100-6861-1A	0.04039846
CONT59-6100-6861-2A	0.04039846
CONT60-6167-6801-1	0.014801563
CONT61-6167-6801-2	0.014801563
CONT62-6171-6861-1B	0.016445084
CONT63-6173-6290-1B	0.007038529
CONT64-6179-6182-16	0.019806366
CONT65-6179-6182-17	0.019806366
CONT66-6179-6340-29	0.00665164
CONT67-6182-6440-5A	0.007484263
CONT68-6182-6520-4B	0.005326056
CONT69-6182-6520-5B	0.005326056
CONT70-6182-6550-6C	0.045137927
CONT71-6182-6885-5B	0.03809816
CONT72-6182-6969-1B	0.006919634
CONT73-6260-6263-0C	0.007179542
CONT74-6260-6400-21	0.007117765
CONT75-6260-6837-0B	0.007404477
CONT76-6263-6837-0B	0.006868915
CONT77-6298-6517-25	0.053599574
CONT78-6340-6837-0A	0.006758653
CONT79-6374-6596-0B	0.017020101
CONT80-6374-6596-9C	0.01758305
CONT81-6374-6830-9B	0.056567889
CONT82-6405-6801-5B	0.058890752
CONT83-6405-6801-62	0.058890752
CONT84-6405-6808-5C	0.02308714
CONT85-6411-6885-1	0.004245979
CONT86-6411-6885-2	0.004245979
CONT87-6440-6500-5B	0.007959836
CONT88-6460-6713-2C	0.153066322
CONT89-6460-6713-3C	0.153066322
CONT90-6470-6861-2B	0.091277786
CONT91-6470-60037-2C	0.014275521
CONT92-6550-6885-6B	0.042618539
CONT93-6713-6840-2B	0.050298486
CONT94-6713-6840-3B	0.050298486
CONT95-6801-6808-4B	0.023256436
CONT96-6801-6840-58	0.061515674
CONT97-6801-6840-59	0.061515674
CONT98-6801-6882-4B	0.04731163
CONT99-6823-6840-*1	0.056224756
CONT100-6826-6840-*1	0.056224756
CONT101-6520-6521-6527-T2	0.04190873
CONT102-6008-6009-6010-T1	0.007521797
CONT103-6005-6006-6007-T1	0.027680492
CONT104-6003-6004-6085-T1	0.043255657
CONT105-6001-6002-6082-T1	0.016488269
CONT106-6969-6966-6965-T1	0.005213416
CONT107-6515-6517-6516-T1	0.007667369
CONT108-6861-6759-6750-T1	0.011554738
CONT109-6885-6886-6887-T1	0.055113088
CONT110-6800-6087-6809-T1	0.005362628
CONT111-6840-6841-6842-T1	0.008348261
CONT112-6520-6521-6522-T1	0.041907534
CONT113-6260-6261-6262-T1	0.005058941
CONT114-6014-6015-6016-T1	0.061156377
CONT115-6011-6012-6013-T1	0.006274733
CONT116-6008-6009-6010-T2	0.00749507
CONT117-6005-6006-6007-T2	0.085965469
CONT118-6003-6004-6086-T2	0.045685843
CONT119-6001-6002-6083-T2	0.155650064
CONT120-6969-6966-6965-T2	0.005213053
CONT121-6840-6841-6842-T2	0.008349193
CONT122-6515-6517-6516-T2	0.007670113
CONT123-6861-6759-6750-T2	0.011554738
CONT124-6885-6886-6887-T2	0.055107098
CONT125-6800-6087-6809-T2	0.00536271
CONT126-6260-6261-6262-T2	0.005982374
CONT127-6014-6015-6016-T2	0.07741151
CONT128-6011-6012-6013-T2	0.007865484
CONT129-6005-6006-6007-T3	0.03168384
CONT130-6003-6004-6109-T3	0.051065199
CONT131-6001-6002-6084-T3	0.019540308
CONT132-6520-6521-6509-T3	0.041917127
CONT133-6011-6012-6013-T3	0.007947093
CONT134-6008-6009-6010-T3	0.293542027
CONT135-6001-6002-6084-T5	0.01611183
CONT136-6811-6812-T4	0.157626823
CONT137-6816-6817-T4	0.010454945
CONT138-6460-6461-T1	0.266344696
CONT139-6460-6462-T2	0.343642473
CONT140-6087-6300-T1	0.007282395
CONT141-6087-6300-T2	0.007282395
CONT142-6167-6173-T1	0.007282395
CONT143-6167-6173-T2	0.007282395
CONT144-6370-6380-T2	0.007282395
CONT145-6370-6380-T3	0.007282395
CONT146-6380-6381-T1	0.007282395
CONT147-6090-E1	0.009281951
CONT148-6094-L1	0.004789374
CONT149-6176-E1	0.010429436
CONT150-6804-G1	0.007282395
CONT151-6752-G1	0.318930238
CONT152-6785-G1	0.14495261
CONT153-6346-G1	87.02892303
CONT154-6097-F1	0.007282395
CONT155-6101-B1	0.007282395
CONT156-6265-G2	0.007282395
CONT157-6597-G1	0.223044485
CONT158-6208-G1	0.022007054
CONT159-6793-G1	0.12203332
CONT160-6207-G1	0.007282395
CONT161-6706-G1	0.006529745
CONT162-6406-G1	0.019081227
CONT163-6408-V1	0.007282395
CONT164-6854-6853-1	0.007282395

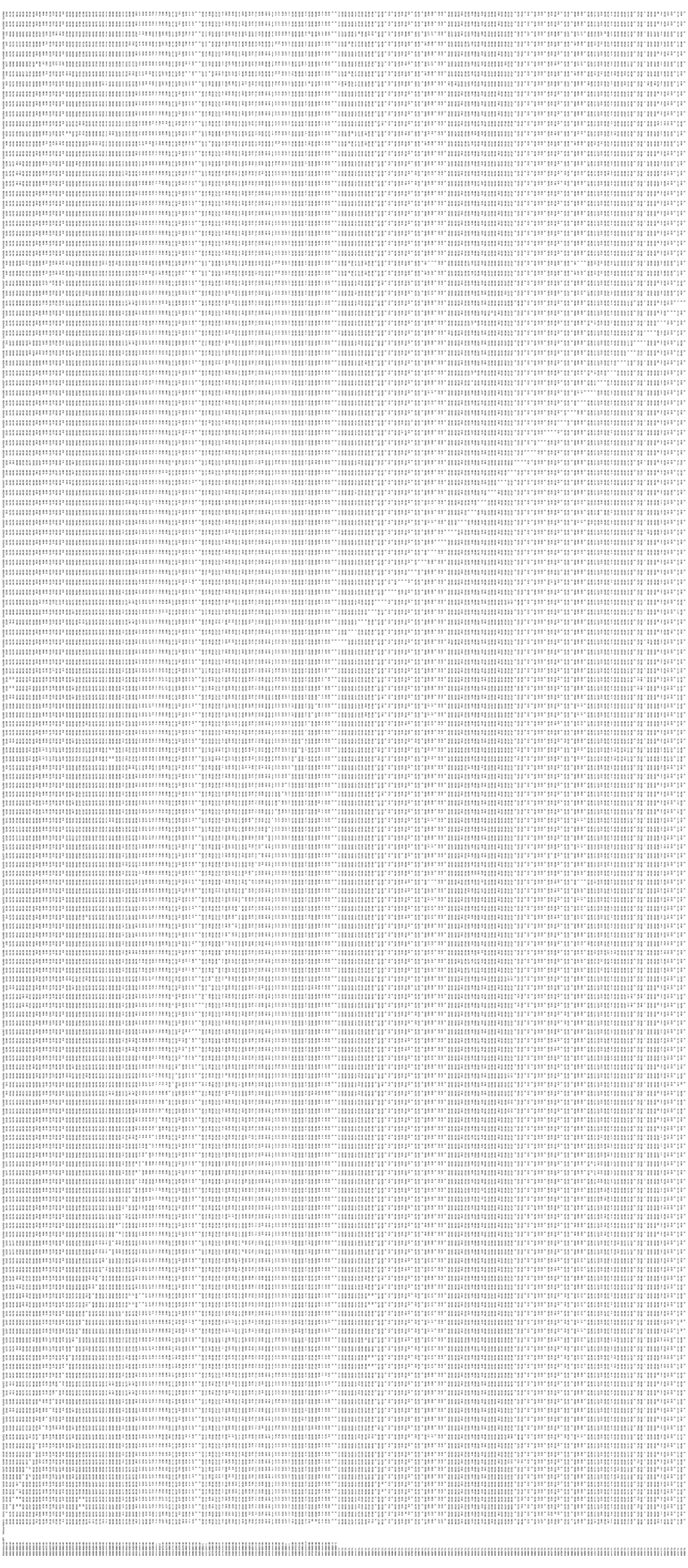
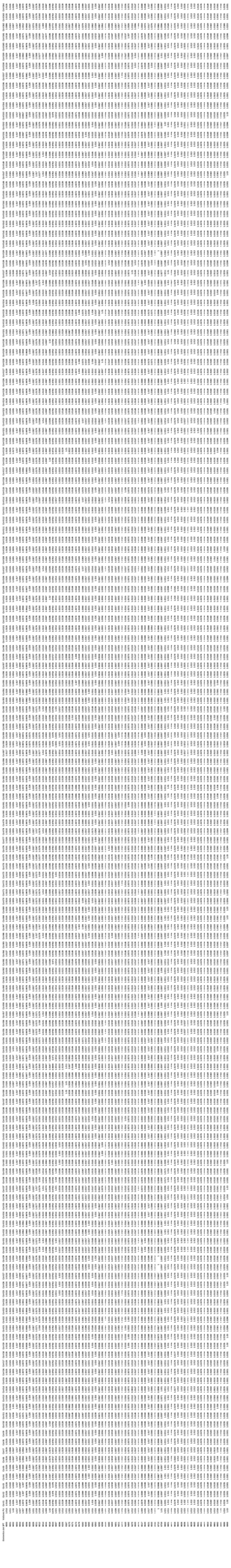


Figure 28 Kitchen Accident Density Treemap



Pagination determines. Accurate. Puzzle. Typewriter.

CIRCUITOS PARALELOS

2034Max_Lluv_CKTO

Contigencias	Mismatch
CONT1-6000-6515-10	0.003859771
CONT2-6001-6003-1D	0.19966346
CONT3-6001-6003-2E	0.19966346
CONT4-6001-6005-3A	0.026517181
CONT5-6001-6005-4A	0.026517181
CONT6-6001-6840-7A	0.054041006
CONT7-6001-6840-8A	0.054041006
CONT8-6002-6018-12	0.104974478
CONT9-6002-6018-37	0.016236152
CONT10-6002-6018-62	0.020631928
CONT11-6002-6024-3A	0.040414061
CONT12-6002-6170-4A	0.078943841
CONT13-6003-6171-1C	0.108047314
CONT14-6003-6470-2D	0.047081914
CONT15-6003-6801-4A	0.016618691
CONT16-6003-6801-5A	0.016618691
CONT17-6003-6840-2A	0.171458811
CONT18-6003-6840-3A	0.171458811
CONT19-6005-6240-1	0.019567348
CONT20-6005-6240-2	0.019567348
CONT21-6005-6240-3B	0.018308563
CONT22-6005-6240-4B	0.018308563
CONT23-6005-6374-0A	0.08703956
CONT24-6005-6830-9A	0.089754023
CONT25-6005-6840-7B	0.05750183
CONT26-6005-6840-8B	0.05750183
CONT27-6008-6182-52	0.060383141
CONT28-6008-6240-1	0.029989479
CONT29-6008-6240-2	0.029989479
CONT30-6008-6240-3C	0.030134812
CONT31-6008-6240-4C	0.030134812
CONT32-6008-6460-2D	0.072148897
CONT33-6008-6460-3D	0.072148897
CONT34-6008-6520-1	0.035442118
CONT35-6008-6520-2	0.035442118
CONT36-6008-6520-4A	0.021244487
CONT37-6008-6520-5A	0.021244487
CONT38-6008-6596-0B	0.010879619
CONT39-6008-6596-9C	0.010879619
CONT40-6008-6885-5A	0.176428124
CONT41-6008-6885-6A	0.181257874
CONT42-6008-6969-1A	0.051119749
CONT43-6011-6014-39	0.031604562
CONT44-6011-6182-1	0.016336633
CONT45-6011-6182-2	0.016336633
CONT46-6011-6182-5C	0.016431576
CONT47-6011-6182-6D	0.016431576
CONT48-6011-6380-9A	0.086055808
CONT49-6011-6800-7A	0.006436401
CONT50-6011-6800-8A	0.006436401
CONT51-6012-6087-15	0.193122536
CONT52-6012-6087-16	0.193122536
CONT53-6014-6380-9B	0.0584944
CONT54-6014-6515-1	0.005846404
CONT55-6014-6515-2	0.005846404
CONT56-6018-6173-1A	0.216622427
CONT57-6018-6173-2A	0.216622427
CONT58-6024-6060-3B	0.148115158
CONT59-6059-6173-2B	0.387359858
CONT60-6059-6290-1C	0.028513728
CONT61-6060-6170-4B	0.047083504
CONT62-6096-6179-18	0.024960933
CONT63-6096-6800-7B	0.03540558
CONT64-6096-6800-8B	0.0353203 04
CONT65-6096-6837-0A	0.003394056
CONT66-6100-6861-1A	0.069070637
CONT67-6100-6861-2A	0.069070637
CONT68-6167-6801-1	0.021619959
CONT69-6167-6801-2	0.021619959
CONT70-6171-6861-1B	0.096722938
CONT71-6173-6290-1B	0.334421217
CONT72-6179-6182-1	0.020040402
CONT73-6179-6182-16	0.019750934
CONT74-6179-6182-17	0.019750934
CONT75-6179-6182-2	0.020040402
CONT76-6179-6340-29	0.005652095
CONT77-6182-6440-5A	0.060311332
CONT78-6182-6520-4B	0.033925258
CONT79-6182-6520-5B	0.033925258
CONT80-6182-6550-6C	0.014842954
CONT81-6182-6885-5B	0.034769069
CONT82-6182-6969-1B	0.059801582
CONT83-6260-6263-0C	0.227108806
CONT84-6260-6400-21	0.083785571
CONT85-6260-6837-0B	0.002207283
CONT86-6263-6837-0B	0.017034294
CONT87-6298-6517-25	0.030219315
CONT88-6340-6837-0A	0.014128268
CONT89-6374-6596-0B	0.034056515
CONT90-6374-6596-9C	0.029125016
CONT91-6374-6830-9B	0.059259914
CONT92-6405-6801-5B	0.077001154
CONT93-6405-6801-62	0.077001154
CONT94-6405-6808-5C	0.026264286
CONT95-6411-6885-1	0.02416854
CONT96-6411-6885-2	0.02416854
CONT97-6440-6500-5B	0.006158566
CONT98-6460-6713-1	0.077566922
CONT99-6460-6713-2	0.077566922
CONT100-6460-6713-2C	0.058000371
CONT101-6460-6713-3C	0.058000371
CONT102-6470-6861-2B	0.149512753
CONT103-6470-60037-2C	0.130475551
CONT104-6550-6885-6B	0.034546398
CONT105-6713-6840-2B	0.043743286
CONT106-6713-6840-3B	0.043743286
CONT107-6801-6808-4B	0.02183097
CONT108-6801-6840-58	0.130073473
CONT109-6801-6840-59	0.130073473
CONT110-6823-6840-*1	0.011102675
CONT111-6826-6840-*1	0.011102675
CONT112-6520-6521-6527-T2	0.084737189
CONT113-6008-6009-6010-T1	0.024333257
CONT114-6005-6006-6007-T1	0.091492549
CONT115-6003-6004-6085-T1	0.034866095
CONT116-6001-6002-6082-T1	0.074419752
CONT117-6969-6966-6965-T1	0.016419724
CONT118-6515-6517-6516-T1	0.008363078
CONT119-6861-6759-6750-T1	0.023587646
CONT120-6885-6886-6887-T1	0.018211421
CONT121-6800-6087-6809-T1	0.026434392
CONT122-6840-6841-6842-T1	0.102448232
CONT123-6520-6521-6522-T1	0.084743917
CONT124-6260-6261-6262-T1	0.03511202
CONT125-6014-6015-6016-T1	0.008177166
CONT126-6011-6012-6013-T1	0.035533745
CONT127-6008-6009-6010-T2	0.10249757
CONT128-6005-6006-6007-T2	0.068225682
CONT129-6003-6004-6086-T2	0.031783797
CONT130-6001-6002-6083-T2	0.25132364
CONT131-6969-6966-6965-T2	0.016419724
CONT132-6840-6841-6842-T2	0.102448232
CONT133-6515-6517-6516-T2	0.008363078
CONT134-6861-6759-6750-T2	0.02358851
CONT135-6885-6886-6887-T2	0.018211421
CONT136-6800-6087-6809-T2	0.026434392
CONT137-6260-6261-6262-T2	0.017597657
CONT138-6014-6015-6016-T2	0.012864885
CONT139-6011-6012-6013-T2	0.017621528
CONT140-6005-6006-6007-T3	0.125710309
CONT141-6003-6004-6109-T3	0.043028899
CONT142-6001-6002-6084-T3	0.091678038
CONT143-6520-6521-6509-T3	0.084742963
CONT144-6011-6012-6013-T3	0.018359134
CONT145-6008-6009-6010-T3	0.02237425
CONT146-6001-6002-6084-T5	0.072427429
CONT147-6811-6812-T4	0.220047206
CONT148-6816-6817-T4	0.09485326
CONT149-6460-6461-T1	0.108492456
CONT150-6460-6462-T2	0.110566147
CONT151-6087-6300-T1	0.00199187
CONT152-6087-6300-T2	0.00199187
CONT153-6167-6173-T1	0.00199187
CONT154-6167-6173-T2	0.00199187
CONT155-6370-6380-T2	0.00199187
CONT156-6370-6380-T3	0.00199187
CONT157-6380-6381-T1	0.00199187
CONT158-6090-E1	0.044732973
CONT159-6094-L1	0.057744239
CONT160-6176-E1	0.148042277
CONT161-6804-G1	0.00199187
CONT162-6752-G1	0.207868099
CONT163-6785-G1	0.060677186
CONT164-6346-G1	28.81437111
CONT165-6097-F1	0.178583667
CONT166-6101-B1	0.00199187
CONT167-6265-G2	0.224648908
CONT168-6597-G1	0.217224494
CONT169-6208-G1	0.202985942
CONT170-6793-G1	0.052088838
CONT171-6207-G1	0.00199187
CONT172-6706-G1	0.175974786
CONT173-6406-G1	0.00199187
CONT174-6408-V1	0.00199187
CONT175-6854-6853-1	0.00199187

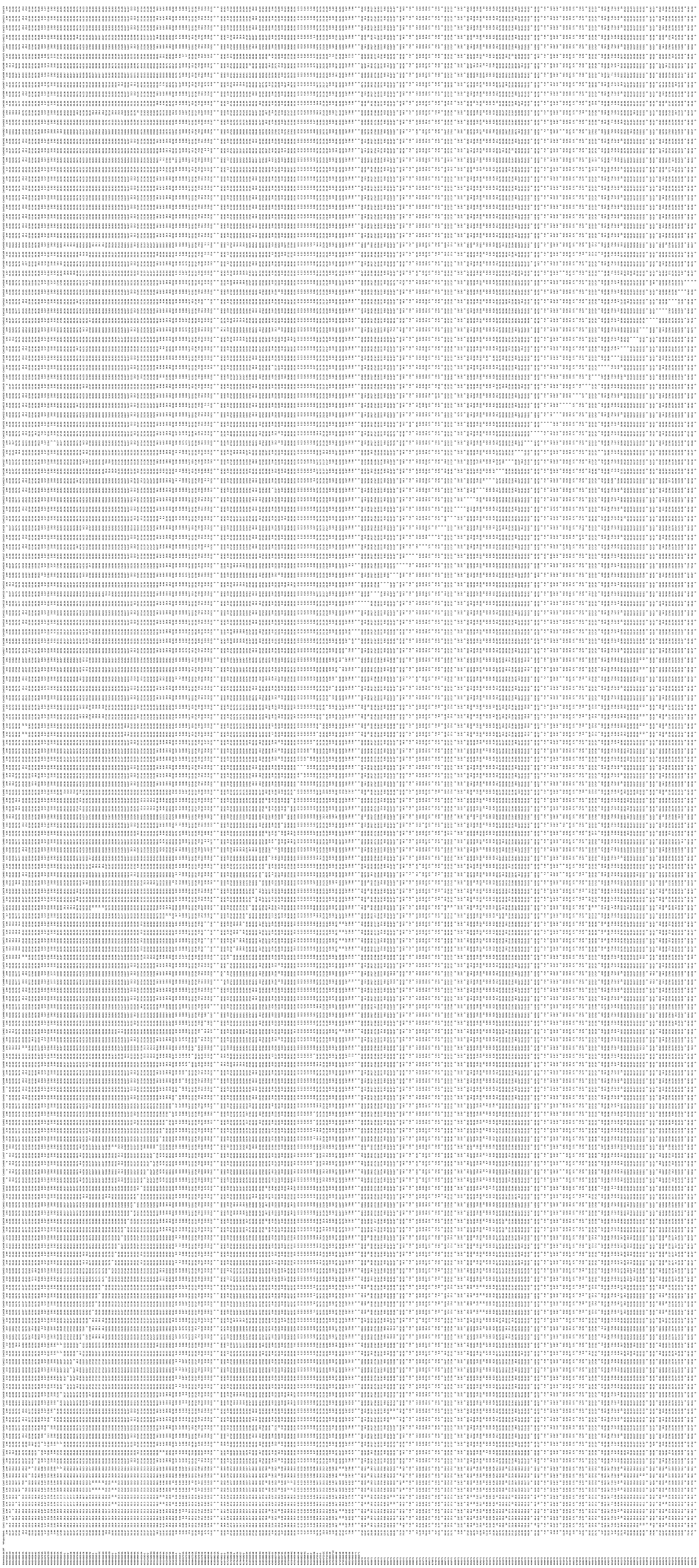


Figure 4 Arizona, Arizona, Maps, Transport

Figure 4 on Avenue, Avenue, Valley, Transport

Figure 6 on Avenue, Avenue, Asylum, Transparent

2034Max_Sec_CKTO

Contigencias	Mismatch
CONT1-6000-6515-10	0.183191791
CONT2-6001-6003-1D	0.060431581
CONT3-6001-6003-2E	0.060431581
CONT4-6001-6005-3A	0.017370023
CONT5-6001-6005-4A	0.017370023
CONT6-6001-6840-7A	0.076220356
CONT7-6001-6840-8A	0.076220356
CONT8-6002-6018-12	0.066255562
CONT9-6002-6018-37	0.254896909
CONT10-6002-6018-62	0.009257975
CONT11-6002-6024-3A	0.050015762
CONT12-6002-6170-4A	0.044638153
CONT13-6003-6171-1C	0.046632975
CONT14-6003-6470-2D	0.020305177
CONT15-6003-6801-4A	0.039847054
CONT16-6003-6801-5A	0.039847054
CONT17-6003-6840-2A	0.18720746
CONT18-6003-6840-3A	0.18720746
CONT19-6005-6240-1	0.032286193
CONT20-6005-6240-2	0.032286193
CONT21-6005-6240-3B	0.034771569
CONT22-6005-6240-4B	0.034771569
CONT23-6005-6374-0A	0.107989877
CONT24-6005-6830-9A	0.16983299
CONT25-6005-6840-7B	0.095452622
CONT26-6005-6840-8B	0.095452622
CONT27-6008-6182-52	0.066023946
CONT28-6008-6240-1	0.030033877
CONT29-6008-6240-2	0.030033877
CONT30-6008-6240-3C	0.029252958
CONT31-6008-6240-4C	0.029252958
CONT32-6008-6460-2D	0.146489009
CONT33-6008-6460-3D	0.146489009
CONT34-6008-6520-1	0.106108099
CONT35-6008-6520-2	0.106108099
CONT36-6008-6520-4A	0.111765355
CONT37-6008-6520-5A	0.111765355
CONT38-6008-6596-0B	0.094521806
CONT39-6008-6596-9C	0.094521806
CONT40-6008-6885-5A	0.064156279
CONT41-6008-6885-6A	0.064189099
CONT42-6008-6969-1A	0.226314783
CONT43-6011-6014-39	0.162351385
CONT44-6011-6182-1	0.167625606
CONT45-6011-6182-2	0.167625606
CONT46-6011-6182-5C	0.167606965
CONT47-6011-6182-6D	0.167606965
CONT48-6011-6380-9A	0.107441209
CONT49-6011-6800-7A	0.090099253
CONT50-6011-6800-8A	0.090099253
CONT51-6012-6087-15	0.062478472
CONT52-6012-6087-16	0.062478472
CONT53-6014-6380-9B	0.101596601
CONT54-6014-6515-1	0.009731072
CONT55-6014-6515-2	0.009731072
CONT56-6018-6173-1A	0.021316525
CONT57-6018-6173-2A	0.021316525
CONT58-6024-6060-3B	0.085499004
CONT59-6059-6173-2B	0.033719126
CONT60-6059-6290-1C	0.077140763
CONT61-6060-6170-4B	0.034443229
CONT62-6096-6179-18	0.132025018
CONT63-6096-6263-0A	0.063103594
CONT64-6096-6800-7B	0.092334524
CONT65-6096-6800-8B	0.092327066
CONT66-6100-6861-1A	0.054828402
CONT67-6100-6861-2A	0.054828402
CONT68-6167-6801-1	0.006339899
CONT69-6167-6801-2	0.006339899
CONT70-6171-6861-1B	0.055947684
CONT71-6173-6290-1B	0.206458777
CONT72-6179-6182-1	0.094525374
CONT73-6179-6182-16	0.094557926
CONT74-6179-6182-17	0.094557926
CONT75-6179-6182-2	0.094525374
CONT76-6179-6340-29	0.156332269
CONT77-6182-6440-5A	0.081387088
CONT78-6182-6520-4B	0.097371452
CONT79-6182-6520-5B	0.097371452
CONT80-6182-6550-6C	0.058972582
CONT81-6182-6885-5B	0.126338854
CONT82-6182-6969-1B	0.095322266
CONT83-6260-6263-0C	0.113698885
CONT84-6260-6340-30	0.068632424
CONT85-6260-6400-21	0.10033711
CONT86-6298-6517-25	0.190001026
CONT87-6374-6596-0B	0.123075515
CONT88-6374-6596-9C	0.123279467
CONT89-6374-6830-9B	0.095427275
CONT90-6405-6801-5B	0.099066496
CONT91-6405-6801-62	0.099066496
CONT92-6405-6808-5C	0.004294418
CONT93-6411-6885-1	0.092625931
CONT94-6411-6885-2	0.092625931
CONT95-6440-6500-5B	0.160164699
CONT96-6460-6713-1	0.132018268
CONT97-6460-6713-2	0.132018268
CONT98-6460-6713-2C	0.125000536
CONT99-6460-6713-3C	0.125000536
CONT100-6470-6861-2B	0.054010831
CONT101-6470-60037-2C	0.020198205
CONT102-6550-6885-6B	0.12070521
CONT103-6713-6840-2B	0.070972942
CONT104-6713-6840-3B	0.070972942
CONT105-6801-6808-4B	0.030735698
CONT106-6801-6840-58	0.053901594
CONT107-6801-6840-59	0.053901594
CONT108-6823-6840-*1	0.014438446
CONT109-6826-6840-*1	0.014438446
CONT110-6520-6521-6527-T2	0.164163545
CONT111-6008-6009-6010-T1	0.071288496
CONT112-6005-6006-6007-T1	0.051022016
CONT113-6003-6004-6085-T1	0.078918882
CONT114-6001-6002-6082-T1	0.301371157
CONT115-6969-6966-6965-T1	0.13557677
CONT116-6515-6517-6516-T1	0.081195652
CONT117-6861-6759-6750-T1	0.054416522
CONT118-6885-6886-6887-T1	0.19374077
CONT119-6800-6087-6809-T1	0.120918594
CONT120-6840-6841-6842-T1	0.046626009
CONT121-6520-6521-6522-T1	0.164181739
CONT122-6260-6261-6262-T1	0.065914474
CONT123-6014-6015-6016-T1	0.150053561
CONT124-6011-6012-6013-T1	0.09248548
CONT125-6008-6009-6010-T2	0.154355302
CONT126-6005-6006-6007-T2	0.1491009
CONT127-6003-6004-6086-T2	0.07961221
CONT128-6001-6002-6083-T2	0.035608355
CONT129-6969-6966-6965-T2	0.13557677
CONT130-6840-6841-6842-T2	0.046616506
CONT131-6515-6517-6516-T2	0.081195652
CONT132-6861-6759-6750-T2	0.054414671
CONT133-6885-6886-6887-T2	0.19374077
CONT134-6800-6087-6809-T2	0.120918594
CONT135-6260-6261-6262-T2	0.066971749
CONT136-6014-6015-6016-T2	0.18773751
CONT137-6011-6012-6013-T2	0.081129156
CONT138-6005-6006-6007-T3	0.053310696
CONT139-6003-6004-6109-T3	0.087166518
CONT140-6001-6002-6084-T3	0.372506917
CONT141-6520-6521-6509-T3	0.164176747
CONT142-6011-6012-6013-T3	0.082578048
CONT143-6008-6009-6010-T3	0.148232415
CONT144-6001-6002-6084-T5	0.267621934
CONT145-6811-6812-T4	0.018418584
CONT146-6816-6817-T4	0.024029393
CONT147-6460-6461-T1	0.209352314
CONT148-6460-6462-T2	0.260368526
CONT149-6087-6300-T1	0.001836055
CONT150-6087-6300-T2	0.001836055
CONT151-6167-6173-T1	0.001836055
CONT152-6167-6173-T2	0.001836055
CONT153-6370-6380-T2	0.001836055
CONT154-6370-6380-T3	0.001836055
CONT155-6380-6381-T1	0.001836055
CONT156-6090-E1	0.047733966
CONT157-6094-L1	0.141405985
CONT158-6176-E1	0.112419158
CONT159-6804-G1	0.001836055
CONT160-6752-G1	0.236464038
CONT161-6785-G1	0.105509743
CONT162-6346-G1	0.087013967
CONT163-6097-F1	0.001836055
CONT164-6101-B1	0.001836055
CONT165-6265-G2	0.001836055
CONT166-6597-G1	0.142079383
CONT167-6208-G1	0.197095379
CONT168-6793-G1	0.120210826
CONT169-6207-G1	0.001836055
CONT170-6706-G1	0.020192856
CONT171-6406-G1	0.001836055
CONT172-6408-V1	0.001836055
CONT173-6854-6853-1	0.001836055

Digital Humanities, Literature, Culture, Theory and

Figure 6-xx.xxxx_receiver_Python_Transducer

Image © Ordnance Survey, Crown Copyright

2036Max_Lluv_CKTO

Contigencias	Mismatch
CONT1-6000-6515-10	0.203750849
CONT2-6001-6003-1D	0.136316657
CONT3-6001-6003-2E	0.136316657
CONT4-6001-6005-3A	0.117473632
CONT5-6001-6005-4A	0.117473632
CONT6-6001-6840-7A	0.086334802
CONT7-6001-6840-8A	0.086334802
CONT8-6002-6018-12	0.155212775
CONT9-6002-6018-37	0.097719446
CONT10-6002-6018-62	0.068369664
CONT11-6002-6024-3A	0.061705627
CONT12-6002-6170-4A	0.296615362
CONT13-6003-6171-1C	0.136679873
CONT14-6003-6470-2D	0.060750268
CONT15-6003-6801-5A	0.134186357
CONT16-6003-6840-2A	0.103383437
CONT17-6003-6840-3A	0.103383437
CONT18-6003-6882-4A	0.053333074
CONT19-6005-6240-1	0.086534232
CONT20-6005-6240-2	0.086534232
CONT21-6005-6240-3B	0.094896719
CONT22-6005-6240-4B	0.094896719
CONT23-6005-6374-0A	0.00943907
CONT24-6005-6830-9A	0.009050606
CONT25-6005-6840-7B	0.046724938
CONT26-6005-6840-8B	0.046724938
CONT27-6008-6182-52	0.127795771
CONT28-6008-6240-1	0.157234102
CONT29-6008-6240-2	0.157234102
CONT30-6008-6240-3C	0.155673146
CONT31-6008-6240-4C	0.155673146
CONT32-6008-6460-2D	0.004378225
CONT33-6008-6460-3D	0.004378225
CONT34-6008-6520-1	0.005372987
CONT35-6008-6520-2	0.005372987
CONT36-6008-6520-4A	0.005677813
CONT37-6008-6520-5A	0.005677813
CONT38-6008-6596-0B	0.090793677
CONT39-6008-6596-9C	0.090793677
CONT40-6008-6885-5A	0.11193718
CONT41-6008-6885-6A	0.11213433
CONT42-6008-6969-1A	0.005405045
CONT43-6011-6014-39	0.030483972
CONT44-6011-6182-1	0.021695677
CONT45-6011-6182-2	0.021695677
CONT46-6011-6182-5C	0.021939335
CONT47-6011-6182-6D	0.021939335
CONT48-6011-6380-9A	0.079982892
CONT49-6011-6800-7A	0.126578614
CONT50-6011-6800-8A	0.126578614
CONT51-6012-6087-15	0.048843589
CONT52-6012-6087-16	0.048843589
CONT53-6014-6380-9B	0.344306976
CONT54-6014-6515-1	0.005370872
CONT55-6014-6515-2	0.005370872
CONT56-6018-6173-1A	0.115327157
CONT57-6018-6173-2A	0.115327157
CONT58-6024-6060-3B	0.181457654
CONT59-6059-6173-2B	0.061512843
CONT60-6059-6290-1C	0.072782122
CONT61-6060-6170-4B	0.202010065
CONT62-6096-6179-18	0.064276479
CONT63-6096-6800-7B	0.143347397
CONT64-6096-6800-8B	0.143242687
CONT65-6096-6837-0A	0.161890715
CONT66-6100-6861-1A	0.206121713
CONT67-6100-6861-2A	0.206121713
CONT68-6167-6801-1	0.123956077
CONT69-6167-6801-2	0.123956077
CONT70-6171-6861-1B	0.04006239
CONT71-6173-6290-1B	0.047970578
CONT72-6179-6182-1	0.030183336
CONT73-6179-6182-16	0.027560914
CONT74-6179-6182-17	0.027560914
CONT75-6179-6182-2	0.030183336
CONT76-6179-6340-29	0.041477874
CONT77-6182-6440-5A	0.169384673
CONT78-6182-6520-4B	0.003677795
CONT79-6182-6520-5B	0.003677795
CONT80-6182-6550-6C	0.020749312
CONT81-6182-6885-5B	0.12245962
CONT82-6182-6969-1B	0.070378736
CONT83-6260-6263-0C	0.227439046
CONT84-6260-6400-21	0.030055176
CONT85-6260-6837-0B	0.251754194
CONT86-6263-6837-0B	0.039294261
CONT87-6298-6517-25	0.05302611
CONT88-6340-6837-0A	0.011852284
CONT89-6374-6596-0B	0.0429786
CONT90-6374-6596-9C	0.038156413
CONT91-6374-6830-9B	0.010935562
CONT92-6405-6801-5B	0.095240295
CONT93-6405-6801-62	0.095240295
CONT94-6405-6808-5C	0.080461569
CONT95-6411-6885-1	0.198683321
CONT96-6411-6885-2	0.198683321
CONT97-6440-6500-5B	0.079119675
CONT98-6460-6713-1	0.041384637
CONT99-6460-6713-2	0.041384637
CONT100-6460-6713-2C	0.041581459
CONT101-6460-6713-3C	0.041581459
CONT102-6470-6861-2B	0.051552273
CONT103-6470-60037-2C	0.052459743
CONT104-6550-6885-6B	0.092094742
CONT105-6713-6840-2B	0.219183534
CONT106-6713-6840-3B	0.219183534
CONT107-6801-6808-4B	0.159494847
CONT108-6801-6840-58	0.034396533
CONT109-6801-6840-59	0.034396533
CONT110-6801-6882-4B	0.120065577
CONT111-6823-6840-*1	0.094746068
CONT112-6826-6840-*1	0.094746068
CONT113-6520-6521-6527-T2	0.062926568
CONT114-6008-6009-6010-T1	0.138879329
CONT115-6005-6006-6007-T1	0.670260787
CONT116-6003-6004-6085-T1	0.06105043
CONT117-6001-6002-6082-T1	0.125570446
CONT118-6969-6966-6965-T1	0.079718143
CONT119-6515-6517-6516-T1	0.011553172
CONT120-6861-6759-6750-T1	0.03196219
CONT121-6885-6886-6887-T1	0.143930659
CONT122-6800-6087-6809-T1	0.036531098
CONT123-6840-6841-6842-T1	0.105811387
CONT124-6520-6521-6522-T1	0.062911578
CONT125-6260-6261-6262-T1	0.178634644
CONT126-6014-6015-6016-T1	0.068422168
CONT127-6011-6012-6013-T1	0.071183607
CONT128-6008-6009-6010-T2	0.130295202
CONT129-6005-6006-6007-T2	7.274382114
CONT130-6003-6004-6086-T2	0.061339062
CONT131-6001-6002-6083-T2	0.2281093
CONT132-6969-6966-6965-T2	0.079718143
CONT133-6840-6841-6842-T2	0.105859071
CONT134-6515-6517-6516-T2	0.011553172
CONT135-6861-6759-6750-T2	0.03196219
CONT136-6885-6886-6887-T2	0.143930659
CONT137-6800-6087-6809-T2	0.036572598
CONT138-6260-6261-6262-T2	0.112216137
CONT139-6014-6015-6016-T2	0.221365631
CONT140-6011-6012-6013-T2	0.109550744
CONT141-6005-6006-6007-T3	0.228327438
CONT142-6003-6004-6109-T3	0.068353646
CONT143-6001-6002-6084-T3	0.14919132
CONT144-6520-6521-6509-T3	0.062913142
CONT145-6011-6012-6013-T3	0.107387021
CONT146-6008-6009-6010-T3	0.092523083
CONT147-6001-6002-6084-T5	0.123431854
CONT148-6811-6812-T4	0.128089309
CONT149-6816-6817-T4	0.075996026
CONT150-6460-6461-T1	0.206540331
CONT151-6460-6462-T2	0.102978691
CONT152-6087-6300-T1	0.00221429
CONT153-6087-6300-T2	0.00221429
CONT154-6167-6173-T1	0.00221429
CONT155-6167-6173-T2	0.00221429
CONT156-6370-6380-T2	0.00221429
CONT157-6370-6380-T3	0.00221429
CONT158-6380-6381-T1	0.00221429
CONT159-6090-E1	0.051842533
CONT160-6094-L1	0.049133752
CONT161-6176-E1	0.121647105
CONT162-6804-G1	0.00221429
CONT163-6752-G1	0.032017484
CONT164-6785-G1	0.079953223
CONT165-6346-G1	56.32665253
CONT166-6097-F1	0.222867951
CONT167-6101-B1	0.017077744
CONT168-6265-G2	0.238324896
CONT169-6597-G1	0.021842821
CONT170-6208-G1	0.030803204
CONT171-6793-G1	0.044047907
CONT172-6207-G1	0.00221429
CONT173-6706-G1	0.163025945
CONT174-6406-G1	0.00221429
CONT175-6408-V1	0.00221429
CONT176-6854-6853-1	0.00221429

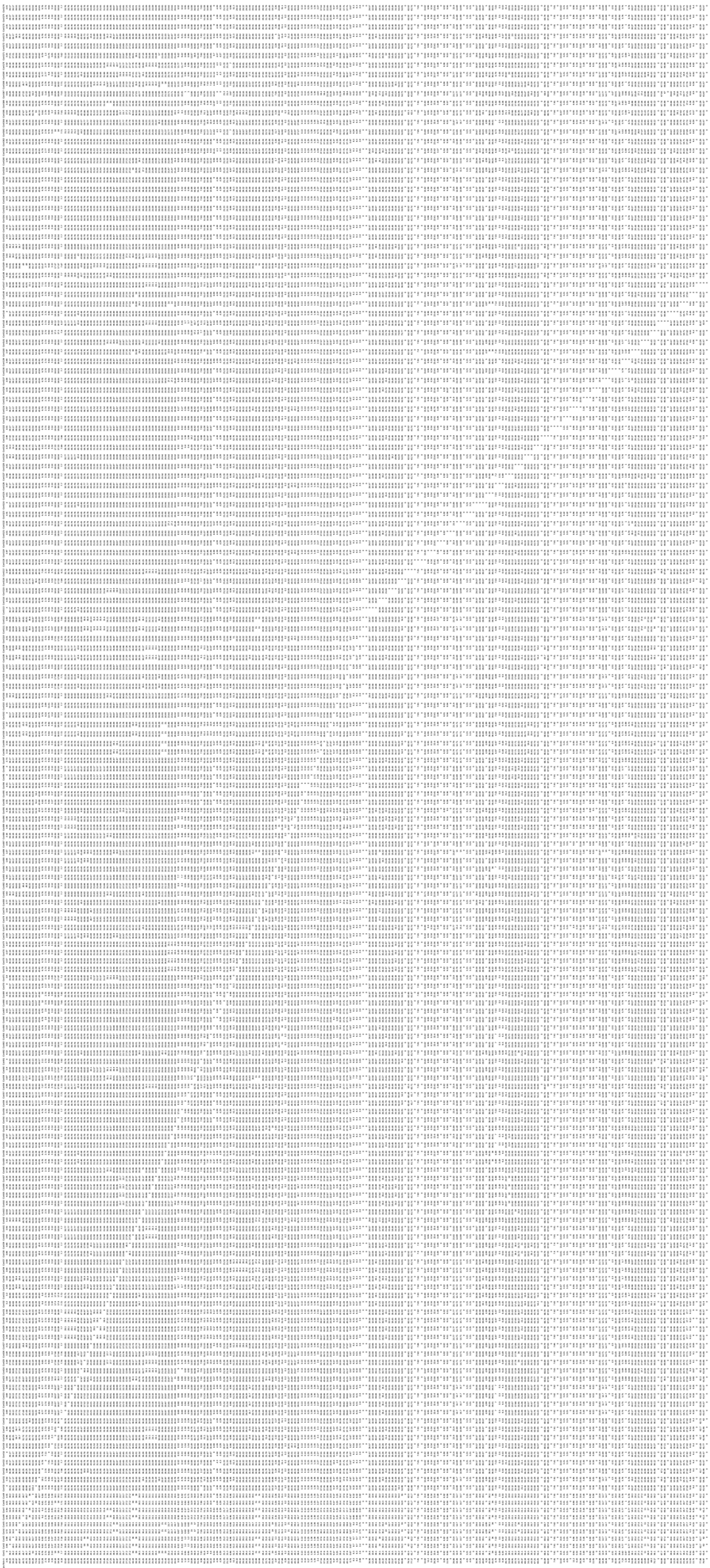


Figure 1a via Kaiser, Andrew, Taylor, Thompson

| Metric | Cell1 | Cell2 | Cell3 | Cell4 | Cell5 | Cell6 | Cell7 | Cell8 | Cell9 | Cell10 | Cell11 | Cell12 | Cell13 | Cell14 | Cell15 | Cell16 | Cell17 | Cell18 | Cell19 | Cell20 | Cell21 | Cell22 | Cell23 | Cell24 | Cell25 | Cell26 | Cell27 | Cell28 | Cell29 | Cell30 | Cell31 | Cell32 | Cell33 | Cell34 | Cell35 | Cell36 | Cell37 | Cell38 | Cell39 | Cell40 | Cell41 | Cell42 | Cell43 | Cell44 | Cell45 | Cell46 | Cell47 | Cell48 | Cell49 | Cell50 | Cell51 | Cell52 | Cell53 | Cell54 | Cell55 | Cell56 | Cell57 | Cell58 | Cell59 | Cell60 | Cell61 | Cell62 | Cell63 | Cell64 | Cell65 | Cell66 | Cell67 | Cell68 | Cell69 | Cell70 | Cell71 | Cell72 | Cell73 | Cell74 | Cell75 | Cell76 | Cell77 | Cell78 | Cell79 | Cell80 | Cell81 | Cell82 | Cell83 | Cell84 | Cell85 | Cell86 | Cell87 | Cell88 | Cell89 | Cell90 | Cell91 | Cell92 | Cell93 | Cell94 | Cell95 | Cell96 | Cell97 | Cell98 | Cell99 | Cell100 | Cell101 | Cell102 | Cell103 | Cell104 | Cell105 | Cell106 | Cell107 | Cell108 | Cell109 | Cell110 | Cell111 | Cell112 | Cell113 | Cell114 | Cell115 | Cell116 | Cell117 | Cell118 | Cell119 | Cell120 | Cell121 | Cell122 | Cell123 | Cell124 | Cell125 | Cell126 | Cell127 | Cell128 | Cell129 | Cell130 | Cell131 | Cell132 | Cell133 | Cell134 | Cell135 | Cell136 | Cell137 | Cell138 | Cell139 | Cell140 | Cell141 | Cell142 | Cell143 | Cell144 | Cell145 | Cell146 | Cell147 | Cell148 | Cell149 | Cell150 | Cell151 | Cell152 | Cell153 | Cell154 | Cell155 | Cell156 | Cell157 | Cell158 | Cell159 | Cell160 | Cell161 | Cell162 | Cell163 | Cell164 | Cell165 | Cell166 | Cell167 | Cell168 | Cell169 | Cell170 | Cell171 | Cell172 | Cell173 | Cell174 | Cell175 | Cell176 |
|---|---|---

2036Max_Sec_CKTO

Contigencias	Mismatch
CONT1-6000-6515-10	0.007055191
CONT2-6001-6003-1D	0.037821945
CONT3-6001-6003-2E	0.037821945
CONT4-6001-6005-3A	0.082573488
CONT5-6001-6005-4A	0.082573488
CONT6-6001-6840-7A	0.116587169
CONT7-6001-6840-8A	0.116587169
CONT8-6002-6018-12	0.123638332
CONT9-6002-6018-37	0.048974853
CONT10-6002-6018-62	0.040694524
CONT11-6002-6024-3A	0.062558956
CONT12-6002-6170-4A	0.199297324
CONT13-6003-6171-1C	0.052977912
CONT14-6003-6470-2D	0.059016492
CONT15-6003-6801-5A	0.19691284
CONT16-6003-6840-2A	0.052362863
CONT17-6003-6840-3A	0.052362863
CONT18-6003-6882-4A	0.074383833
CONT19-6005-6240-1	0.068938881
CONT20-6005-6240-2	0.068938881
CONT21-6005-6240-3B	0.068763308
CONT22-6005-6240-4B	0.068763308
CONT23-6005-6374-0A	0.148613423
CONT24-6005-6830-9A	0.135839686
CONT25-6005-6840-7B	0.105261199
CONT26-6005-6840-8B	0.105261199
CONT27-6008-6182-52	0.006733171
CONT28-6008-6240-1	0.074411646
CONT29-6008-6240-2	0.074411646
CONT30-6008-6240-3C	0.073801562
CONT31-6008-6240-4C	0.073801562
CONT32-6008-6460-2D	0.042729691
CONT33-6008-6460-3D	0.042729691
CONT34-6008-6520-1	0.183996916
CONT35-6008-6520-2	0.183996916
CONT36-6008-6520-4A	0.179664239
CONT37-6008-6520-5A	0.179664239
CONT38-6008-6596-0B	0.071238317
CONT39-6008-6596-9C	0.071238317
CONT40-6008-6885-5A	0.057614096
CONT41-6008-6885-6A	0.057666246
CONT42-6008-6969-1A	0.1719684
CONT43-6011-6014-39	0.016644567
CONT44-6011-6182-1	0.042058323
CONT45-6011-6182-2	0.042058323
CONT46-6011-6182-5C	0.041950341
CONT47-6011-6182-6D	0.041950341
CONT48-6011-6380-9A	0.068704687
CONT49-6011-6800-7A	0.100396551
CONT50-6011-6800-8A	0.100396551
CONT51-6012-6087-15	0.231712148
CONT52-6012-6087-16	0.231712148
CONT53-6014-6380-9B	0.140252352
CONT54-6014-6515-1	0.006778486
CONT55-6014-6515-2	0.006778486
CONT56-6018-6173-1A	0.036155738
CONT57-6018-6173-2A	0.036155738
CONT58-6024-6060-3B	0.051381879
CONT59-6059-6173-2B	0.018600656
CONT60-6059-6290-1C	0.158404216
CONT61-6060-6170-4B	0.142482564
CONT62-6096-6179-18	0.228746071
CONT63-6096-6800-7B	0.030365115
CONT64-6096-6800-8B	0.032960255
CONT65-6096-6837-0A	0.014247144
CONT66-6100-6861-1A	0.057611968
CONT67-6100-6861-2A	0.057611968
CONT68-6167-6801-1	0.061223693
CONT69-6167-6801-2	0.061223693
CONT70-6171-6861-1B	0.058354277
CONT71-6173-6290-1B	0.10043592
CONT72-6179-6182-1	0.055150431
CONT73-6179-6182-16	0.055104338
CONT74-6179-6182-17	0.055104338
CONT75-6179-6182-2	0.055150431
CONT76-6179-6340-29	0.09130048
CONT77-6182-6440-5A	0.310708374
CONT78-6182-6520-4B	0.143618792
CONT79-6182-6520-5B	0.143618792
CONT80-6182-6550-6C	0.094851807
CONT81-6182-6885-5B	0.252376616
CONT82-6182-6969-1B	0.232791528
CONT83-6260-6263-0C	0.203099579
CONT84-6260-6400-21	0.236796498
CONT85-6260-6837-0B	0.277196646
CONT86-6263-6837-0B	0.09543398
CONT87-6298-6517-25	0.071895882
CONT88-6340-6837-0A	0.249439344
CONT89-6374-6596-0B	0.054700419
CONT90-6374-6596-9C	0.054862075
CONT91-6374-6830-9B	0.176386863
CONT92-6405-6801-5B	0.219526649
CONT93-6405-6801-62	0.219526649
CONT94-6405-6808-5C	0.05083441
CONT95-6411-6885-1	0.039842002
CONT96-6411-6885-2	0.039842002
CONT97-6440-6500-5B	0.092193462
CONT98-6460-6713-1	0.166312858
CONT99-6460-6713-2	0.166312858
CONT100-6460-6713-2C	0.169803426
CONT101-6460-6713-3C	0.169803426
CONT102-6470-6861-2B	0.213675454
CONT103-6470-60037-2C	0.23332864
CONT104-6550-6885-6B	0.200164154
CONT105-6713-6840-2B	0.112890773
CONT106-6713-6840-3B	0.112890773
CONT107-6801-6808-4B	0.061061155
CONT108-6801-6840-58	0.198683649
CONT109-6801-6840-59	0.198683649
CONT110-6801-6882-4B	0.190326884
CONT111-6823-6840-*1	0.078873359
CONT112-6826-6840-*1	0.078873359
CONT113-6520-6521-6527-T2	0.063491568
CONT114-6008-6009-6010-T1	0.038236577
CONT115-6005-6006-6007-T1	0.237706035
CONT116-6003-6004-6085-T1	0.05888249
CONT117-6001-6002-6082-T1	0.245956019
CONT118-6969-6966-6965-T1	0.10788089
CONT119-6515-6517-6516-T1	0.063899294
CONT120-6861-6759-6750-T1	0.047806725
CONT121-6885-6886-6887-T1	0.027999938
CONT122-6800-6087-6809-T1	0.168763459
CONT123-6840-6841-6842-T1	0.044732552
CONT124-6520-6521-6522-T1	0.063481368
CONT125-6260-6261-6262-T1	0.133235067
CONT126-6014-6015-6016-T1	0.058280867
CONT127-6011-6012-6013-T1	0.021718124
CONT128-6008-6009-6010-T2	0.037306681
CONT129-6005-6006-6007-T2	0.087102212
CONT130-6003-6004-6086-T2	0.057398781
CONT131-6001-6002-6083-T2	0.071042366
CONT132-6969-6966-6965-T2	0.10788089
CONT133-6840-6841-6842-T2	0.044732552
CONT134-6515-6517-6516-T2	0.063899294
CONT135-6861-6759-6750-T2	0.047794759
CONT136-6885-6886-6887-T2	0.027999938
CONT137-6800-6087-6809-T2	0.168763459
CONT138-6260-6261-6262-T2	0.099353969
CONT139-6014-6015-6016-T2	0.034160703
CONT140-6011-6012-6013-T2	0.073278166
CONT141-6005-6006-6007-T3	0.2935763
CONT142-6003-6004-6109-T3	0.0581569
CONT143-6001-6002-6084-T3	0.036479682
CONT144-6520-6521-6509-T3	0.063494839
CONT145-6011-6012-6013-T3	0.073793694
CONT146-6008-6009-6010-T3	0.022772703
CONT147-6001-6002-6084-T5	0.242518246
CONT148-6811-6812-T4	0.069590203
CONT149-6816-6817-T4	0.146113798
CONT150-6460-6461-T1	0.252574325
CONT151-6460-6462-T2	0.288505197
CONT152-6087-6300-T1	0.001696434
CONT153-6087-6300-T2	0.001696434
CONT154-6167-6173-T1	0.001696434
CONT155-6167-6173-T2	0.001696434
CONT156-6370-6380-T2	0.001696434
CONT157-6370-6380-T3	0.001696434
CONT158-6380-6381-T1	0.001696434
CONT159-6090-E1	0.059416655
CONT160-6094-L1	0.139125183
CONT161-6176-E1	0.007099208
CONT162-6804-G1	0.001696434
CONT163-6752-G1	0.249151155
CONT164-6785-G1	0.011829256
CONT165-6346-G1	0.280679613
CONT166-6097-F1	0.001696434
CONT167-6101-B1	0.001696434
CONT168-6265-G2	0.001696434
CONT169-6597-G1	0.201681346
CONT170-6208-G1	0.261467397
CONT171-6793-G1	0.208460048
CONT172-6207-G1	0.001696434
CONT173-6706-G1	0.257328689
CONT174-6406-G1	0.001696434
CONT175-6408-V1	0.001696434
CONT176-6854-6853-1	0.001696434

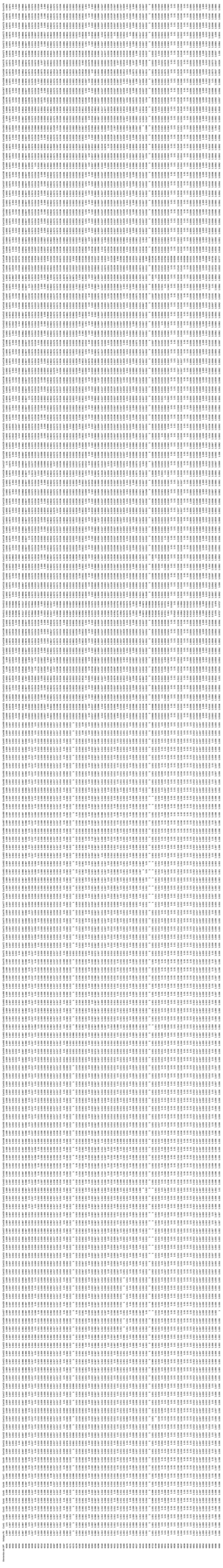
Figure 1b for Exercise "Number_Pattern_Tournament"

| Materials.dr.BPT | Bone Phib | Cox1 | Cox2 | Cox3 | Cox4i1 | Cox4i2 | Cox5a | Cox5b | Cox6a1 | Cox6a2 | Cox6b1 | Cox6b2 | Cox6c | Cox7a1 | Cox7a2 | Cox7a3 | Cox7b | Cox7b2 | Cox7c | Cox8a | Cox8b | Cox8c | Cpa1 | Cpa2 | Cpa3 | Cpa4 | Cpa5 | Cpa6 | Cpb1 | Cpb2 | Cpe | Cpm | Cpn1 | Cpn2 | Cpo | Cpq | Cpt1a | Cpt1b | Cpt2 | Cpvl | Cpx | Cpxm1 | Cpxm2 | Cpz | Cq10a | Cq10b | Cq10c | Cq11 | Cqb1 | Cqc1 | Cqc2 | Cqc3 | Cqc4 | Cqc5 | Cqc6 | Cqc7 | Cqc8 | Cqc9 | Cqc10 | Cqc11 | Cqc12 | Cqc13 | Cqc14 | Cqc15 | Cqc16 | Cqc17 | Cqc18 | Cqc19 | Cqc20 | Cqc21 | Cqc22 | Cqc23 | Cqc24 | Cqc25 | Cqc26 | Cqc27 | Cqc28 | Cqc29 | Cqc30 | Cqc31 | Cqc32 | Cqc33 | Cqc34 | Cqc35 | Cqc36 | Cqc37 | Cqc38 | Cqc39 | Cqc40 | Cqc41 | Cqc42 | Cqc43 | Cqc44 | Cqc45 | Cqc46 | Cqc47 | Cqc48 | Cqc49 | Cqc50 | Cqc51 | Cqc52 | Cqc53 | Cqc54 | Cqc55 | Cqc56 | Cqc57 | Cqc58 | Cqc59 | Cqc60 | Cqc61 | Cqc62 | Cqc63 | Cqc64 | Cqc65 | Cqc66 | Cqc67 | Cqc68 | Cqc69 | Cqc70 | Cqc71 | Cqc72 | Cqc73 | Cqc74 | Cqc75 | Cqc76 | Cqc77 | Cqc78 | Cqc79 | Cqc80 | Cqc81 | Cqc82 | Cqc83 | Cqc84 | Cqc85 | Cqc86 | Cqc87 | Cqc88 | Cqc89 | Cqc90 | Cqc91 | Cqc92 | Cqc93 | Cqc94 | Cqc95 | Cqc96 | Cqc97 | Cqc98 | Cqc99 | Cqc100 | Cqc101 | Cqc102 | Cqc103 | Cqc104 | Cqc105 | Cqc106 | Cqc107 | Cqc108 | Cqc109 | Cqc110 | Cqc111 | Cqc112 | Cqc113 | Cqc114 | Cqc115 | Cqc116 | Cqc117 | Cqc118 | Cqc119 | Cqc120 | Cqc121 | Cqc122 | Cqc123 | Cqc124 | Cqc125 | Cqc126 | Cqc127 | Cqc128 | Cqc129 | Cqc130 | Cqc131 | Cqc132 | Cqc133 | Cqc134 | Cqc135 | Cqc136 | Cqc137 | Cqc138 | Cqc139 | Cqc140 | Cqc141 | Cqc142 | Cqc143 | Cqc144 | Cqc145 | Cqc146 | Cqc147 | Cqc148 | Cqc149 | Cqc150 | Cqc151 | Cqc152 | Cqc153 | Cqc154 | Cqc155 | Cqc156 | Cqc157 | Cqc158 | Cqc159 | Cqc160 | Cqc161 | Cqc162 | Cqc163 | Cqc164 | Cqc165 | Cqc166 | Cqc167 | Cqc168 | Cqc169 | Cqc170 | Cqc171 | Cqc172 | Cqc173 | Cqc174 | Cqc175 | Cqc176 | Cqc177 | Cqc178 | Cqc179 | Cqc180 | Cqc181 | Cqc182 | Cqc183 | Cqc184 | Cqc185 | Cqc186 | Cqc187 | Cqc188 | Cqc189 | Cqc190 | Cqc191 | Cqc192 | Cqc193 | Cqc194 | Cqc195 | Cqc196 | Cqc197 | Cqc198 | Cqc199 | Cqc200 | Cqc201 | Cqc202 | Cqc203 | Cqc204 | Cqc205 | Cqc206 | Cqc207 | Cqc208 | Cqc209 | Cqc210 | Cqc211 | Cqc212 | Cqc213 | Cqc214 | Cqc215 | Cqc216 | Cqc217 | Cqc218 | Cqc219 | Cqc220 | Cqc221 | Cqc222 | Cqc223 | Cqc224 | Cqc225 | Cqc226 | Cqc227 | Cqc228 | Cqc229 | Cqc230 | Cqc231 | Cqc232 | Cqc233 | Cqc234 | Cqc235 | Cqc236 | Cqc237 | Cqc238 | Cqc239 | Cqc240 | Cqc241 | Cqc242 | Cqc243 | Cqc244 | Cqc245 | Cqc246 | Cqc247 | Cqc248 | Cqc249 | Cqc250 | Cqc251 | Cqc252 | Cqc253 | Cqc254 | Cqc255 | Cqc256 | Cqc257 | Cqc258 | Cqc259 | Cqc260 | Cqc261 | Cqc262 | Cqc263 | Cqc264 | Cqc265 | Cqc266 | Cqc267 | Cqc268 | Cqc269 | Cqc270 | Cqc271 | Cqc272 | Cqc273 | Cqc274 | Cqc275 | Cqc276 | Cqc277 | Cqc278 | Cqc279 | Cqc280 | Cqc281 | Cqc282 | Cqc283 | Cqc284 | Cqc285 | Cqc286 | Cqc287 | Cqc288 | Cqc289 | Cqc290 | Cqc291 | Cqc292 | Cqc293 | Cqc294 | Cqc295 | Cqc296 | Cqc297 | Cqc298 | Cqc299 | Cqc300 | Cqc301 | Cqc302 | Cqc303 | Cqc304 | Cqc305 | Cqc306 | Cqc307 | Cqc308 | Cqc309 | Cqc310 | Cqc311 | Cqc312 | Cqc313 | Cqc314 | Cqc315 | Cqc316 | Cqc317 | Cqc318 | Cqc319 | Cqc320 | Cqc321 | Cqc322 | Cqc323 | Cqc324 | Cqc325 | Cqc326 | Cqc327 | Cqc328 | Cqc329 | Cqc330 | Cqc331 | Cqc332 | Cqc333 | Cqc334 | Cqc335 | Cqc336 | Cqc337 | Cqc338 | Cqc339 | Cqc340 | Cqc341 | Cqc342 | Cqc343 | Cqc344 | Cqc345 | Cqc346 | Cqc347 | Cqc348 | Cqc349 | Cqc350 | Cqc351 | Cqc352 | Cqc353 | Cqc354 | Cqc355 | Cqc356 | Cqc357 | Cqc358 | Cqc359 | Cqc360 | Cqc361 | Cqc362 | Cqc363 | Cqc364 | Cqc365 | Cqc366 | Cqc367 | Cqc368 | Cqc369 | Cqc370 | Cqc371 | Cqc372 | Cqc373 | Cqc374 | Cqc375 | Cqc376 | Cqc377 | Cqc378 |
|---|---|---

2038Max_Lluv_CKTO

Contigencias	Mismatch
CONT1-6000-6515-10	0.051787227
CONT2-6001-6003-1D	0.084583126
CONT3-6001-6003-2E	0.084583126
CONT4-6001-6005-3A	0.074386708
CONT5-6001-6005-4A	0.074386708
CONT6-6001-6840-7A	0.1147594
CONT7-6001-6840-8A	0.1147594
CONT8-6002-6018-12	0.219518885
CONT9-6002-6018-37	0.115133882
CONT10-6002-6018-62	0.105154432
CONT11-6002-6024-3A	0.060457237
CONT12-6002-6170-4A	0.031670444
CONT13-6003-6171-1C	0.041135494
CONT14-6003-6470-2D	0.11794024
CONT15-6003-6801-5A	0.058708947
CONT16-6003-6840-2A	0.186027154
CONT17-6003-6840-3A	0.186027154
CONT18-6003-6882-4A	0.186396644
CONT19-6005-6240-1	0.06448558
CONT20-6005-6240-2	0.06448558
CONT21-6005-6240-3B	0.063539654
CONT22-6005-6240-4B	0.063539654
CONT23-6005-6374-0A	0.127838627
CONT24-6005-6830-9A	0.13486141
CONT25-6005-6840-7B	0.074995272
CONT26-6005-6840-8B	0.074995272
CONT27-6008-6182-52	0.062795363
CONT28-6008-6240-1	0.076698728
CONT29-6008-6240-2	0.076698728
CONT30-6008-6240-3C	0.07564684
CONT31-6008-6240-4C	0.07564684
CONT32-6008-6460-2D	0.088945843
CONT33-6008-6460-3D	0.088945843
CONT34-6008-6520-1	0.028078998
CONT35-6008-6520-2	0.028078998
CONT36-6008-6520-4A	0.029158471
CONT37-6008-6520-5A	0.029158471
CONT38-6008-6596-0B	0.010285515
CONT39-6008-6596-9C	0.010285515
CONT40-6008-6885-5A	0.030600714
CONT41-6008-6885-6A	0.030498704
CONT42-6008-6969-1A	0.065823197
CONT43-6011-6014-39	0.034656849
CONT44-6011-6182-1	0.024149893
CONT45-6011-6182-2	0.024149893
CONT46-6011-6182-5C	0.026991926
CONT47-6011-6182-6D	0.026991926
CONT48-6011-6380-9A	0.065836407
CONT49-6011-6800-7A	0.049720988
CONT50-6011-6800-8A	0.049720988
CONT51-6012-6087-15	0.020989755
CONT52-6012-6087-16	0.020989755
CONT53-6014-6380-9B	0.221064776
CONT54-6014-6515-1	0.005141921
CONT55-6014-6515-2	0.005141921
CONT56-6018-6173-1A	0.122915424
CONT57-6018-6173-2A	0.122915424
CONT58-6024-6060-3B	0.091115735
CONT59-6059-6173-2B	0.030281223
CONT60-6059-6290-1C	0.073076375
CONT61-6060-6170-4B	0.012633635
CONT62-6096-6179-18	0.053931758
CONT63-6096-6800-7B	0.070144288
CONT64-6096-6800-8B	0.070121109
CONT65-6096-6837-0A	0.110713668
CONT66-6100-6861-1A	0.081029654
CONT67-6100-6861-2A	0.081029654
CONT68-6167-6801-1	0.116749421
CONT69-6167-6801-2	0.116749421
CONT70-6171-6861-1B	0.086267956
CONT71-6173-6290-1B	0.229690403
CONT72-6179-6182-1	0.028050665
CONT73-6179-6182-16	0.026753072
CONT74-6179-6182-17	0.026753072
CONT75-6179-6182-2	0.028050665
CONT76-6179-6340-29	0.217194661
CONT77-6182-6440-5A	0.15382579
CONT78-6182-6520-4B	0.048604783
CONT79-6182-6520-5B	0.048604783
CONT80-6182-6550-6C	0.03326812
CONT81-6182-6885-5B	0.03469409
CONT82-6182-6969-1B	0.075724095
CONT83-6260-6263-0C	0.240949169
CONT84-6260-6400-21	0.668115377
CONT85-6260-6837-0B	0.167712688
CONT86-6263-6837-0B	0.04261867
CONT87-6298-6517-25	0.029950356
CONT88-6340-6837-0A	0.021673676
CONT89-6374-6596-0B	0.01753623
CONT90-6374-6596-9C	0.016810352
CONT91-6374-6830-9B	0.087669522
CONT92-6405-6801-5B	0.119838536
CONT93-6405-6801-62	0.119838536
CONT94-6405-6808-5C	0.081660576
CONT95-6411-6885-1	0.059374072
CONT96-6411-6885-2	0.059374072
CONT97-6440-6500-5B	0.035365641
CONT98-6460-6713-1	0.179267064
CONT99-6460-6713-2	0.179267064
CONT100-6460-6713-2C	0.153692588
CONT101-6460-6713-3C	0.153692588
CONT102-6470-6861-2B	0.172750369
CONT103-6470-60037-2C	0.154100314
CONT104-6550-6885-6B	0.039645948
CONT105-6713-6840-2B	0.081584223
CONT106-6713-6840-3B	0.081584223
CONT107-6801-6808-4B	0.021478681
CONT108-6801-6840-58	0.187173784
CONT109-6801-6840-59	0.187173784
CONT110-6801-6882-4B	0.083889358
CONT111-6823-6840-*1	13.13104057
CONT112-6826-6840-*1	13.13104057
CONT113-6520-6521-6527-T2	0.140270308
CONT114-6008-6009-6010-T1	0.142742679
CONT115-6005-6006-6007-T1	0.044613618
CONT116-6003-6004-6085-T1	0.140874922
CONT117-6001-6002-6082-T1	0.19350034
CONT118-6969-6966-6965-T1	0.034531135
CONT119-6515-6517-6516-T1	0.034788467
CONT120-6861-6759-6750-T1	0.083012566
CONT121-6885-6886-6887-T1	0.040408529
CONT122-6800-6087-6809-T1	0.013895885
CONT123-6840-6841-6842-T1	0.060245104
CONT124-6520-6521-6522-T1	0.140263051
CONT125-6260-6261-6262-T1	0.121725671
CONT126-6014-6015-6016-T1	0.040469576
CONT127-6011-6012-6013-T1	0.028459765
CONT128-6008-6009-6010-T2	0.096432328
CONT129-6005-6006-6007-T2	0.112900414
CONT130-6003-6004-6086-T2	0.13812001
CONT131-6001-6002-6083-T2	0.057773385
CONT132-6969-6966-6965-T2	0.034531135
CONT133-6840-6841-6842-T2	0.060245104
CONT134-6515-6517-6516-T2	0.034788467
CONT135-6861-6759-6750-T2	0.083012566
CONT136-6885-6886-6887-T2	0.040408529
CONT137-6800-6087-6809-T2	0.013895885
CONT138-6260-6261-6262-T2	0.111915961
CONT139-6014-6015-6016-T2	0.169357345
CONT140-6011-6012-6013-T2	0.039849859
CONT141-6005-6006-6007-T3	0.050134238
CONT142-6003-6004-6109-T3	0.148382097
CONT143-6001-6002-6084-T3	0.038800474
CONT144-6520-6521-6509-T3	0.140267193
CONT145-6011-6012-6013-T3	0.049766429
CONT146-6008-6009-6010-T3	0.182420701
CONT147-6001-6002-6084-T5	0.187733918
CONT148-6811-6812-T4	0.04071448
CONT149-6816-6817-T4	1174.43335
CONT150-6460-6461-T1	0.096007988
CONT151-6460-6462-T2	0.092953078
CONT152-6087-6300-T1	0.002306072
CONT153-6087-6300-T2	0.002306072
CONT154-6167-6173-T1	0.002306072
CONT155-6167-6173-T2	0.002306072
CONT156-6370-6380-T2	0.002306072
CONT157-6370-6380-T3	0.002306072
CONT158-6380-6381-T1	0.002306072
CONT159-6090-E1	0.165339231
CONT160-6094-L1	0.054503817
CONT161-6176-E1	0.146948755
CONT162-6804-G1	0.002306072
CONT163-6752-G1	0.033691965
CONT164-6785-G1	0.068148091
CONT165-6346-G1	0.061512768
CONT166-6097-F1	0.264669567
CONT167-6101-B1	0.002306072
CONT168-6265-G2	0.215468749
CONT169-6597-G1	0.172452658
CONT170-6208-G1	0.210557386
CONT171-6793-G1	0.058559433
CONT172-6207-G1	0.002306072
CONT173-6706-G1	0.1386078
CONT174-6406-G1	0.002306072
CONT175-6408-V1	0.002306072
CONT176-6854-6853-1	0.002306072

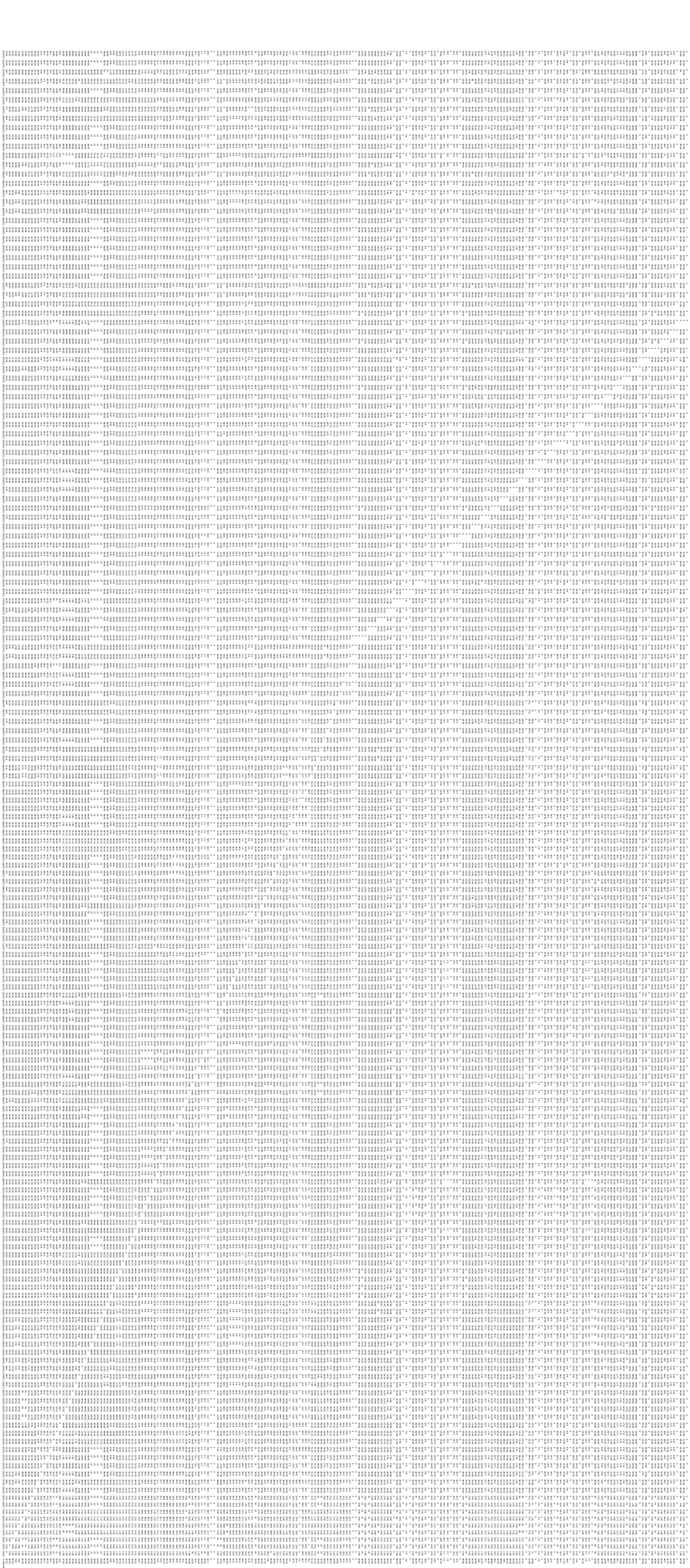




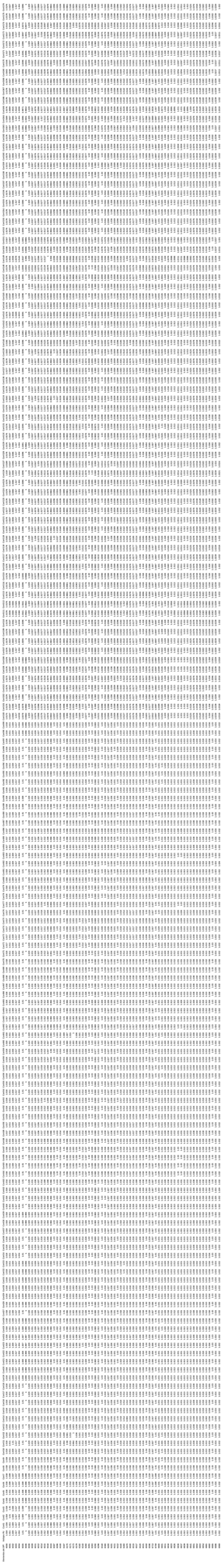
| Description | Run | Pitch | Cell1 | Cell2 | Cell3 | Cell4 | Cell5 | Cell6 | Cell7 | Cell8 | Cell9 | Cell10 | Cell11 | Cell12 | Cell13 | Cell14 | Cell15 | Cell16 | Cell17 | Cell18 | Cell19 | Cell20 | Cell21 | Cell22 | Cell23 | Cell24 | Cell25 | Cell26 | Cell27 | Cell28 | Cell29 | Cell30 | Cell31 | Cell32 | Cell33 | Cell34 | Cell35 | Cell36 | Cell37 | Cell38 | Cell39 | Cell40 | Cell41 | Cell42 | Cell43 | Cell44 | Cell45 | Cell46 | Cell47 | Cell48 | Cell49 | Cell50 | Cell51 | Cell52 | Cell53 | Cell54 | Cell55 | Cell56 | Cell57 | Cell58 | Cell59 | Cell60 | Cell61 | Cell62 | Cell63 | Cell64 | Cell65 | Cell66 | Cell67 | Cell68 | Cell69 | Cell70 | Cell71 | Cell72 | Cell73 | Cell74 | Cell75 | Cell76 | Cell77 | Cell78 | Cell79 | Cell80 | Cell81 | Cell82 | Cell83 | Cell84 | Cell85 | Cell86 | Cell87 | Cell88 | Cell89 | Cell90 | Cell91 | Cell92 | Cell93 | Cell94 | Cell95 | Cell96 | Cell97 | Cell98 | Cell99 | Cell100 | Cell101 | Cell102 | Cell103 | Cell104 | Cell105 | Cell106 | Cell107 | Cell108 | Cell109 | Cell110 | Cell111 | Cell112 | Cell113 | Cell114 | Cell115 | Cell116 | Cell117 | Cell118 | Cell119 | Cell120 | Cell121 | Cell122 | Cell123 | Cell124 | Cell125 | Cell126 | Cell127 | Cell128 | Cell129 | Cell130 | Cell131 | Cell132 | Cell133 | Cell134 | Cell135 | Cell136 | Cell137 | Cell138 | Cell139 | Cell140 | Cell141 | Cell142 | Cell143 | Cell144 | Cell145 | Cell146 | Cell147 | Cell148 | Cell149 | Cell150 | Cell151 | Cell152 | Cell153 | Cell154 | Cell155 | Cell156 | Cell157 | Cell158 | Cell159 | Cell160 | Cell161 | Cell162 | Cell163 | Cell164 | Cell165 | Cell166 | Cell167 | Cell168 | Cell169 | Cell170 | Cell171 | Cell172 | Cell173 | Cell174 | Cell175 | Cell176 |
|---|---|---

2038Max_Sec_CKTO

Contigencias	Mismatch
CONT1-6000-6515-10	0.148531929
CONT2-6001-6003-1D	0.105011396
CONT3-6001-6003-2E	0.105011396
CONT4-6001-6005-3A	0.073145181
CONT5-6001-6005-4A	0.073145181
CONT6-6001-6840-7A	0.074532092
CONT7-6001-6840-8A	0.074532092
CONT8-6002-6018-12	0.183269754
CONT9-6002-6018-37	0.104212336
CONT10-6002-6018-62	0.083282486
CONT11-6002-6024-3A	0.064327277
CONT12-6002-6170-4A	0.306372136
CONT13-6003-6171-1C	0.078140773
CONT14-6003-6470-2D	0.067351289
CONT15-6003-6801-5A	0.125726923
CONT16-6003-6840-2A	0.153103888
CONT17-6003-6840-3A	0.153103888
CONT18-6003-6882-4A	0.182527274
CONT19-6005-6240-1	0.06435892
CONT20-6005-6240-2	0.06435892
CONT21-6005-6240-3B	0.063907802
CONT22-6005-6240-4B	0.063907802
CONT23-6005-6374-0A	0.104351372
CONT24-6005-6830-9A	0.1382045
CONT25-6005-6840-7B	0.169757023
CONT26-6005-6840-8B	0.169757023
CONT27-6008-6182-52	0.17283386
CONT28-6008-6240-1	0.064653963
CONT29-6008-6240-2	0.064653963
CONT30-6008-6240-3C	0.069158532
CONT31-6008-6240-4C	0.069158532
CONT32-6008-6460-2D	0.063201562
CONT33-6008-6460-3D	0.063201562
CONT34-6008-6520-1	0.132772282
CONT35-6008-6520-2	0.132772282
CONT36-6008-6520-4A	0.131373137
CONT37-6008-6520-5A	0.131373137
CONT38-6008-6596-0B	0.067099079
CONT39-6008-6596-9C	0.067099079
CONT40-6008-6885-5A	0.032239635
CONT41-6008-6885-6A	0.032652069
CONT42-6008-6969-1A	0.082124218
CONT43-6011-6014-39	0.037815187
CONT44-6011-6182-1	0.052007928
CONT45-6011-6182-2	0.052007928
CONT46-6011-6182-5C	0.051747926
CONT47-6011-6182-6D	0.051747926
CONT48-6011-6380-9A	0.064655505
CONT49-6011-6800-7A	0.017437216
CONT50-6011-6800-8A	0.017437216
CONT51-6012-6087-15	0.067213781
CONT52-6012-6087-16	0.067213781
CONT53-6014-6380-9B	0.038984925
CONT54-6014-6515-1	0.010287537
CONT55-6014-6515-2	0.010287537
CONT56-6018-6173-1A	0.114668675
CONT57-6018-6173-2A	0.114668675
CONT58-6024-6060-3B	0.152383
CONT59-6059-6173-2B	0.0612344
CONT60-6059-6290-1C	0.07826411
CONT61-6060-6170-4B	0.209618106
CONT62-6096-6179-18	0.11198616
CONT63-6096-6800-7B	0.027281638
CONT64-6096-6800-8B	0.027350284
CONT65-6096-6837-0A	0.008159705
CONT66-6100-6861-1A	0.054137532
CONT67-6100-6861-2A	0.054137532
CONT68-6167-6801-1	0.133231148
CONT69-6167-6801-2	0.133231148
CONT70-6171-6861-1B	0.141447991
CONT71-6173-6290-1B	0.053318184
CONT72-6179-6182-1	0.03085047
CONT73-6179-6182-16	0.029909782
CONT74-6179-6182-17	0.029909782
CONT75-6179-6182-2	0.03085047
CONT76-6179-6340-29	0.037095483
CONT77-6182-6440-5A	0.268769979
CONT78-6182-6520-4B	0.030817399
CONT79-6182-6520-5B	0.030817399
CONT80-6182-6550-6C	0.006511009
CONT81-6182-6885-5B	0.082332976
CONT82-6182-6969-1B	0.016097972
CONT83-6260-6263-0C	0.104412921
CONT84-6260-6400-21	0.040809758
CONT85-6260-6837-0B	0.04967859
CONT86-6263-6837-0B	0.093551598
CONT87-6298-6517-25	0.047428012
CONT88-6340-6837-0A	0.102379762
CONT89-6374-6596-0B	0.041833445
CONT90-6374-6596-9C	0.041619882
CONT91-6374-6830-9B	0.235613063
CONT92-6405-6801-5B	0.104094118
CONT93-6405-6801-62	0.104094118
CONT94-6405-6808-5C	0.132290438
CONT95-6411-6885-1	0.005890178
CONT96-6411-6885-2	0.005890178
CONT97-6440-6500-5B	0.009962333
CONT98-6460-6713-1	0.19105874
CONT99-6460-6713-2	0.19105874
CONT100-6460-6713-2C	0.159390777
CONT101-6460-6713-3C	0.159390777
CONT102-6470-6861-2B	0.127930239
CONT103-6470-60037-2C	0.065211788
CONT104-6550-6885-6B	0.073711358
CONT105-6713-6840-2B	0.16106452
CONT106-6713-6840-3B	0.16106452
CONT107-6801-6808-4B	0.208559513
CONT108-6801-6840-58	0.119525939
CONT109-6801-6840-59	0.119525939
CONT110-6801-6882-4B	0.130459711
CONT111-6823-6840-*1	0.013109335
CONT112-6826-6840-*1	0.013109335
CONT113-6520-6521-6527-T2	0.010688399
CONT114-6008-6009-6010-T1	0.003595339
CONT115-6005-6006-6007-T1	0.149694949
CONT116-6003-6004-6085-T1	0.134054333
CONT117-6001-6002-6082-T1	0.125740409
CONT118-6969-6966-6965-T1	0.023280388
CONT119-6515-6517-6516-T1	0.076634921
CONT120-6861-6759-6750-T1	0.048485033
CONT121-6885-6886-6887-T1	0.018729735
CONT122-6800-6087-6809-T1	0.01398492
CONT123-6840-6841-6842-T1	0.083707079
CONT124-6520-6521-6522-T1	0.010683395
CONT125-6260-6261-6262-T1	0.022424471
CONT126-6014-6015-6016-T1	0.01083069
CONT127-6011-6012-6013-T1	0.015280373
CONT128-6008-6009-6010-T2	0.004269244
CONT129-6005-6006-6007-T2	0.271079183
CONT130-6003-6004-6086-T2	0.136100277
CONT131-6001-6002-6083-T2	0.281411171
CONT132-6969-6966-6965-T2	0.023280388
CONT133-6840-6841-6842-T2	0.083754763
CONT134-6515-6517-6516-T2	0.076634921
CONT135-6861-6759-6750-T2	0.048485033
CONT136-6885-6886-6887-T2	0.018727263
CONT137-6800-6087-6809-T2	0.01398492
CONT138-6260-6261-6262-T2	0.027898112
CONT139-6014-6015-6016-T2	0.08259584
CONT140-6011-6012-6013-T2	0.197275013
CONT141-6005-6006-6007-T3	0.166640118
CONT142-6003-6004-6109-T3	0.147611171
CONT143-6001-6002-6084-T3	0.118339948
CONT144-6520-6521-6509-T3	0.010696822
CONT145-6011-6012-6013-T3	0.009012233
CONT146-6008-6009-6010-T3	0.290477097
CONT147-6001-6002-6084-T5	0.152371988
CONT148-6811-6812-T4	0.036800604
CONT149-6816-6817-T4	0.024819836
CONT150-6460-6461-T1	0.277549803
CONT151-6460-6462-T2	0.038811669
CONT152-6087-6300-T1	0.001935251
CONT153-6087-6300-T2	0.001935251
CONT154-6167-6173-T1	0.001935251
CONT155-6167-6173-T2	0.001935251
CONT156-6370-6380-T2	0.001935251
CONT157-6370-6380-T3	0.001935251
CONT158-6380-6381-T1	0.001935251
CONT159-6090-E1	0.194867417
CONT160-6094-L1	0.114831597
CONT161-6176-E1	0.098394215
CONT162-6804-G1	0.001935251
CONT163-6752-G1	0.311330616
CONT164-6785-G1	0.154498369
CONT165-6346-G1	86.93132019
CONT166-6097-F1	0.001935251
CONT167-6101-B1	0.001935251
CONT168-6265-G2	0.001935251
CONT169-6597-G1	0.199621037
CONT170-6208-G1	0.27078858
CONT171-6793-G1	0.118152305
CONT172-6207-G1	0.001935251
CONT173-6706-G1	0.28730157
CONT174-6406-G1	0.075328372
CONT175-6408-V1	0.001935251
CONT176-6854-6853-1	0.001935251



Name
Name
Name

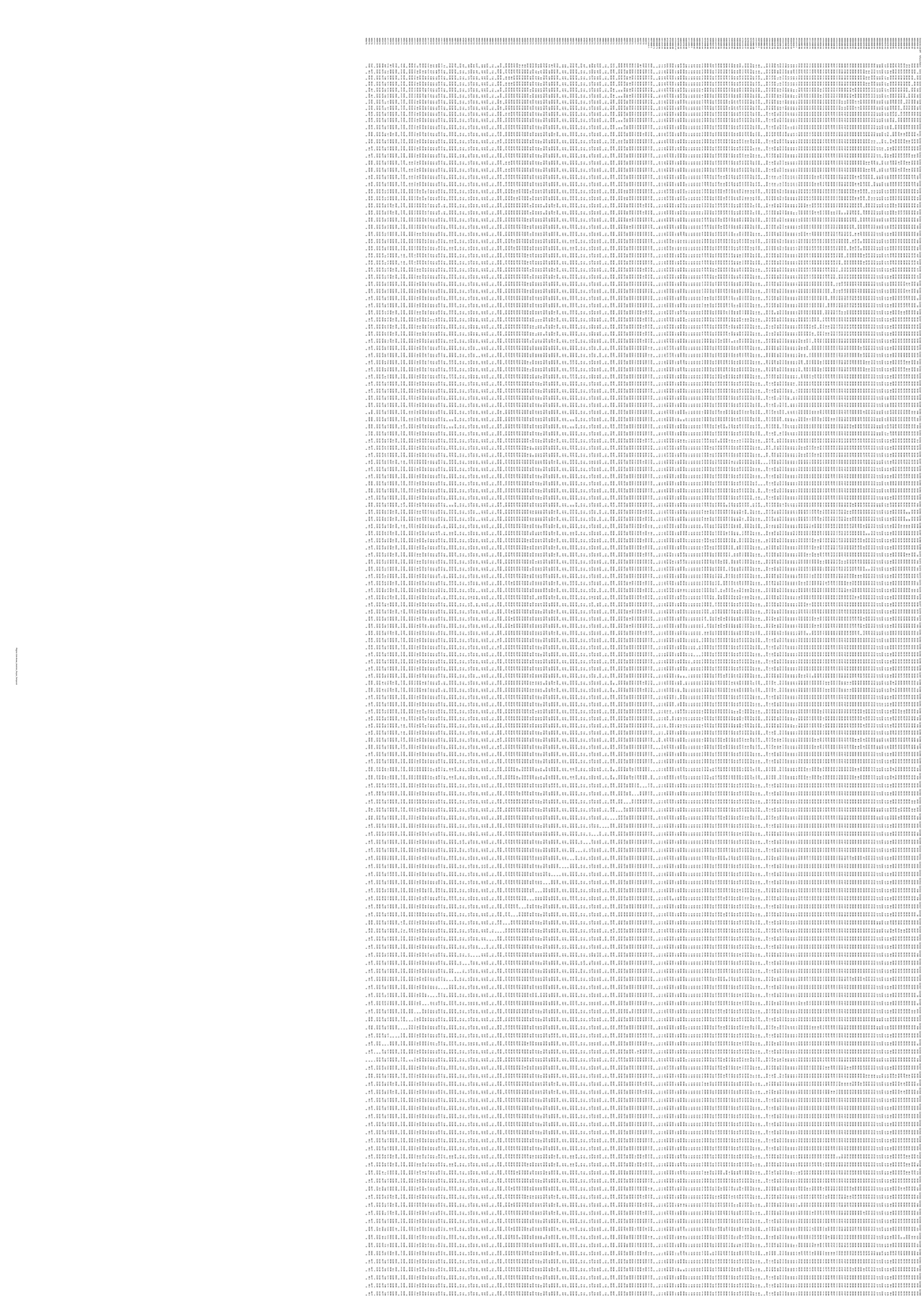


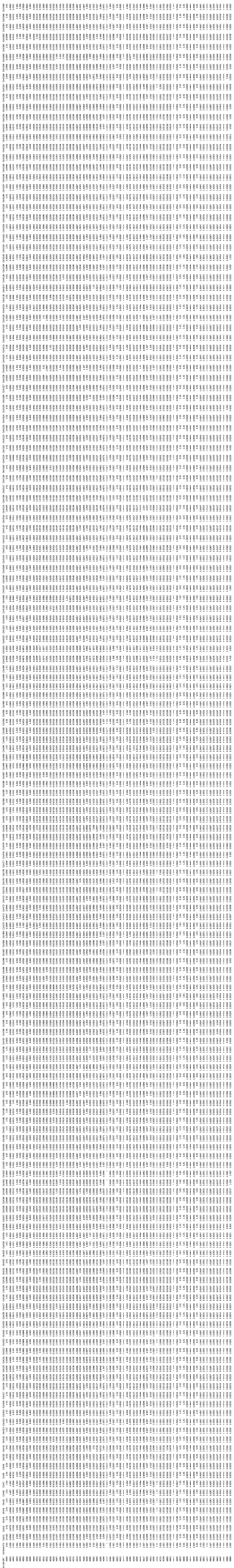
| Metaheuristic/IPT | Ean-Pkhr | Cst01 | Cst02 | Cst03 | Cst04 | Cst05 | Cst06 | Cst07 | Cst08 | Cst09 | Cst10 | Cst11 | Cst12 | Cst13 | Cst14 | Cst15 | Cst16 | Cst17 | Cst18 | Cst19 | Cst20 | Cst21 | Cst22 | Cst23 | Cst24 | Cst25 | Cst26 | Cst27 | Cst28 | Cst29 | Cst30 | Cst31 | Cst32 | Cst33 | Cst34 | Cst35 | Cst36 | Cst37 | Cst38 | Cst39 | Cst40 | Cst41 | Cst42 | Cst43 | Cst44 | Cst45 | Cst46 | Cst47 | Cst48 | Cst49 | Cst50 | Cst51 | Cst52 | Cst53 | Cst54 | Cst55 | Cst56 | Cst57 | Cst58 | Cst59 | Cst60 | Cst61 | Cst62 | Cst63 | Cst64 | Cst65 | Cst66 | Cst67 | Cst68 | Cst69 | Cst70 | Cst71 | Cst72 | Cst73 | Cst74 | Cst75 | Cst76 | Cst77 | Cst78 | Cst79 | Cst80 | Cst81 | Cst82 | Cst83 | Cst84 | Cst85 | Cst86 | Cst87 | Cst88 | Cst89 | Cst90 | Cst91 | Cst92 | Cst93 | Cst94 | Cst95 | Cst96 | Cst97 | Cst98 | Cst99 | Cst100 | Cst101 | Cst102 | Cst103 | Cst104 | Cst105 | Cst106 | Cst107 | Cst108 | Cst109 | Cst110 | Cst111 | Cst112 | Cst113 | Cst114 | Cst115 | Cst116 | Cst117 | Cst118 | Cst119 | Cst120 | Cst121 | Cst122 | Cst123 | Cst124 | Cst125 | Cst126 | Cst127 | Cst128 | Cst129 | Cst130 | Cst131 | Cst132 | Cst133 | Cst134 | Cst135 | Cst136 | Cst137 | Cst138 | Cst139 | Cst140 | Cst141 | Cst142 | Cst143 | Cst144 | Cst145 | Cst146 | Cst147 | Cst148 | Cst149 | Cst150 | Cst151 | Cst152 | Cst153 | Cst154 | Cst155 | Cst156 | Cst157 | Cst158 | Cst159 | Cst160 | Cst161 | Cst162 | Cst163 | Cst164 | Cst165 | Cst166 | Cst167 | Cst168 | Cst169 | Cst170 | Cst171 | Cst172 | Cst173 | Cst174 | Cst175 | Cst176 |
|---|---|---

CUARTA LÍNEA 230KV CON DESPACHO OBLIGADO

2034Max_Lluv_4lt230_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.141340315
CONT2-6001-6003-1D	0.133097634
CONT3-6001-6003-2E	0.133097634
CONT4-6001-6005-3A	0.020726029
CONT5-6001-6005-4A	0.020726029
CONT6-6001-6840-7A	0.070356555
CONT7-6001-6840-8A	0.070356555
CONT8-6002-6018-12	0.106941201
CONT9-6002-6018-37	0.032256607
CONT10-6002-6018-62	0.031632219
CONT11-6002-6024-3A	0.095662706
CONT12-6002-6170-4A	0.140127748
CONT13-6003-6171-1C	0.112139858
CONT14-6003-6470-2D	0.049460128
CONT15-6003-6801-4A	0.120517127
CONT16-6003-6801-5A	0.120517127
CONT17-6003-6840-2A	0.035045594
CONT18-6003-6840-3A	0.035045594
CONT19-6005-6240-3B	0.067004442
CONT20-6005-6240-4B	0.067004442
CONT21-6005-6374-0A	0.245278925
CONT22-6005-6830-9A	0.251307279
CONT23-6005-6840-7B	0.044083267
CONT24-6005-6840-8B	0.044083267
CONT25-6008-6182-52	0.064901114
CONT26-6008-6240-3C	0.100452356
CONT27-6008-6240-4C	0.100452356
CONT28-6008-6460-2D	0.036442459
CONT29-6008-6460-3D	0.036442459
CONT30-6008-6520-4A	0.07632269
CONT31-6008-6520-5A	0.07632269
CONT32-6008-6596-0B	0.043506186
CONT33-6008-6596-9C	0.043506186
CONT34-6008-6885-5A	0.116283655
CONT35-6008-6885-6A	0.11823336
CONT36-6008-6969-1A	0.04269639
CONT37-6011-6014-39	0.06991329
CONT38-6011-6182-5C	0.045567837
CONT39-6011-6182-6D	0.045567837
CONT40-6011-6380-9A	0.196007162
CONT41-6011-6800-7A	0.11548385
CONT42-6011-6800-8A	0.11548385
CONT43-6012-6087-15	0.125382602
CONT44-6012-6087-16	0.125382602
CONT45-6014-6380-9B	0.048875641
CONT46-6014-6515-1	0.00532692
CONT47-6014-6515-2	0.00532692
CONT48-6018-6173-1A	0.369597733
CONT49-6018-6173-2A	0.369597733
CONT50-6024-6060-3B	0.026877239
CONT51-6059-6173-2B	0.023237649
CONT52-6059-6290-1C	0.019753367
CONT53-6060-6170-4B	0.087920211
CONT54-6096-6179-18	0.243904307
CONT55-6096-6800-7B	0.226674229
CONT56-6096-6800-8B	0.223263517
CONT57-6096-6837-0A	0.260790974
CONT58-6100-6861-1A	0.071243756
CONT59-6100-6861-2A	0.071243756
CONT60-6167-6801-1	0.0429882
CONT61-6167-6801-2	0.0429882
CONT62-6171-6861-1B	0.100663684
CONT63-6173-6290-1B	0.046409752
CONT64-6179-6182-16	0.254496664
CONT65-6179-6182-17	0.254496664
CONT66-6179-6340-29	0.080396965
CONT67-6182-6440-5A	0.145058632
CONT68-6182-6520-4B	0.07024204
CONT69-6182-6520-5B	0.07024204
CONT70-6182-6550-6C	0.02124341
CONT71-6182-6885-5B	0.025476521
CONT72-6182-6969-1B	0.074066192
CONT73-6260-6263-0C	0.240646631
CONT74-6260-6400-21	0.117645271
CONT75-6260-6837-0B	0.062601894
CONT76-6263-6837-0B	0.005539442
CONT77-6298-6517-25	0.058913659
CONT78-6340-6837-0A	0.03886041
CONT79-6374-6596-0B	0.030816386
CONT80-6374-6596-9C	0.028636381
CONT81-6374-6830-9B	0.150996745
CONT82-6405-6801-5B	0.154086247
CONT83-6405-6801-62	0.154086247
CONT84-6405-6808-5C	0.043193027
CONT85-6411-6885-1	0.02786277
CONT86-6411-6885-2	0.02786277
CONT87-6440-6500-5B	0.147778094
CONT88-6460-6713-2C	0.038703978
CONT89-6460-6713-3C	0.038703978
CONT90-6470-6861-2B	0.155254513
CONT91-6470-60037-2C	0.131577343
CONT92-6550-6885-6B	0.025383398
CONT93-6713-6840-2B	0.026262548
CONT94-6713-6840-3B	0.026262548
CONT95-6801-6808-4B	0.042627096
CONT96-6801-6840-58	0.195610344
CONT97-6801-6840-59	0.195610344
CONT98-6823-6840-*1	0.104396269
CONT99-6826-6840-*1	0.104396269
CONT100-6837-6840-1	0.05568327
CONT101-6837-6840-2	0.05568327
CONT102-6520-6521-6527-T2	0.06688787
CONT103-6008-6009-6010-T1	0.022025509
CONT104-6005-6006-6007-T1	0.083775491
CONT105-6003-6004-6085-T1	0.11032559
CONT106-6001-6002-6082-T1	0.150503367
CONT107-6969-6966-6965-T1	0.025127491
CONT108-6515-6517-6516-T1	0.004153327
CONT109-6861-6759-6750-T1	0.024160337
CONT110-6885-6886-6887-T1	0.021643119
CONT111-6800-6087-6809-T1	0.08612033
CONT112-6840-6841-6842-T1	0.019908719
CONT113-6520-6521-6522-T1	0.06688308
CONT114-6260-6261-6262-T1	0.049019612
CONT115-6014-6015-6016-T1	0.05436445
CONT116-6011-6012-6013-T1	0.102339029
CONT117-6008-6009-6010-T2	0.112512879
CONT118-6005-6006-6007-T2	0.115726031
CONT119-6003-6004-6086-T2	0.102177374
CONT120-6001-6002-6083-T2	0.042036731
CONT121-6969-6966-6965-T2	0.025127491
CONT122-6840-6841-6842-T2	0.019908719
CONT123-6515-6517-6516-T2	0.004153327
CONT124-6861-6759-6750-T2	0.024160337
CONT125-6885-6886-6887-T2	0.021643119
CONT126-6800-6087-6809-T2	0.08612033
CONT127-6260-6261-6262-T2	0.01712097
CONT128-6014-6015-6016-T2	0.031494882
CONT129-6011-6012-6013-T2	0.04541865
CONT130-6005-6006-6007-T3	0.09327583
CONT131-6003-6004-6109-T3	0.120395422
CONT132-6001-6002-6084-T3	0.183407366
CONT133-6520-6521-6509-T3	0.066893891
CONT134-6011-6012-6013-T3	0.046398357
CONT135-6008-6009-6010-T3	0.022168355
CONT136-6001-6002-6084-T5	0.147057533
CONT137-6811-6812-T4	0.114269972
CONT138-6816-6817-T4	0.080838837
CONT139-6460-6461-T1	0.263526499
CONT140-6460-6462-T2	0.013009581
CONT141-6087-6300-T1	0.002240105
CONT142-6087-6300-T2	0.002240105
CONT143-6167-6173-T1	0.002240105
CONT144-6167-6173-T2	0.002240105
CONT145-6370-6380-T2	0.002240105
CONT146-6370-6380-T3	0.002240105
CONT147-6380-6381-T1	0.002240105
CONT148-6090-E1	0.072525427
CONT149-6094-L1	0.096355908
CONT150-6176-E1	0.133359268
CONT151-6804-G1	0.002240105
CONT152-6752-G1	0.21982193
CONT153-6785-G1	0.238031179
CONT154-6346-G1	74.3794632
CONT155-6097-F1	0.037037451
CONT156-6101-B1	0.002240105
CONT157-6265-G2	0.123873129
CONT158-6597-G1	0.245035619
CONT159-6208-G1	0.205066934
CONT160-6793-G1	0.057765938
CONT161-6207-G1	0.002240105
CONT162-6706-G1	0.06629622
CONT163-6406-G1	0.002240105
CONT164-6408-V1	0.002240105
CONT165-6854-6853-1	0.002240105

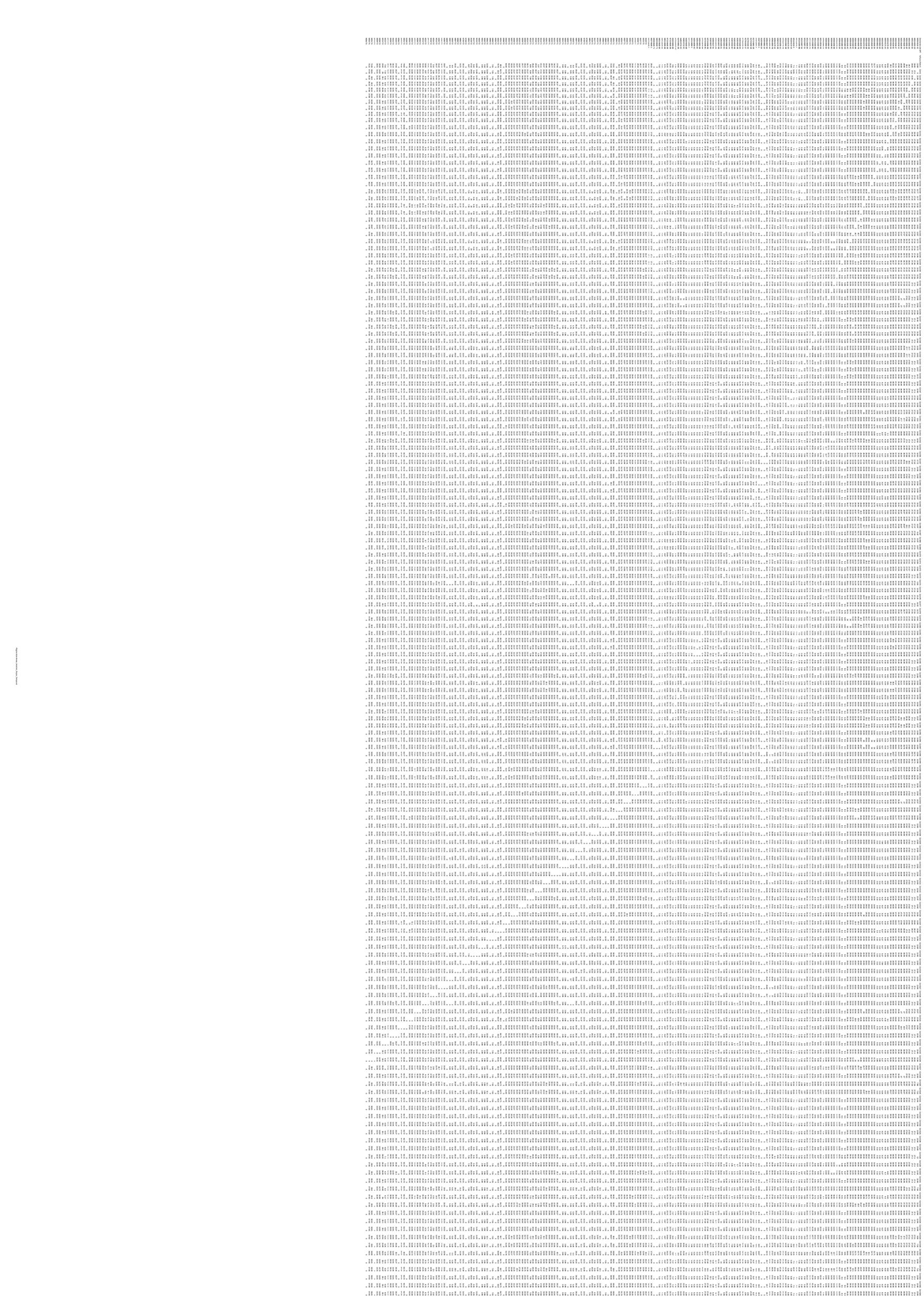


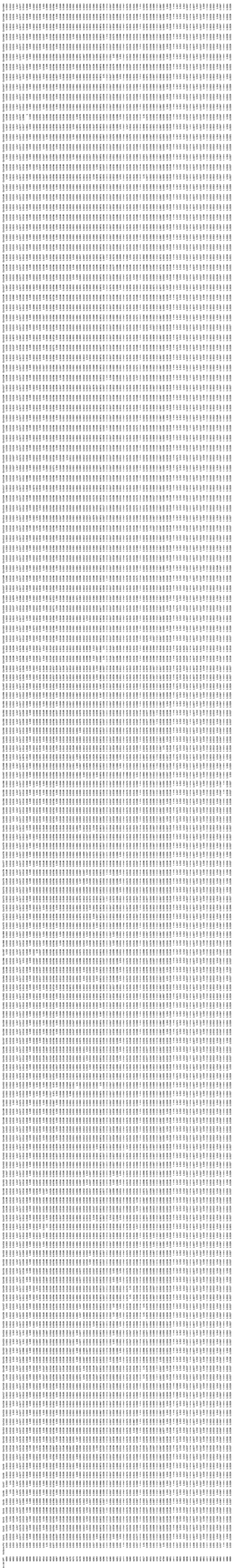




2034Max_Sec_4lt230_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.058294125
CONT2-6001-6003-1D	0.084856451
CONT3-6001-6003-2E	0.084856451
CONT4-6001-6005-3A	0.059517615
CONT5-6001-6005-4A	0.059517615
CONT6-6001-6840-7A	0.169124186
CONT7-6001-6840-8A	0.169124186
CONT8-6002-6018-12	0.067893185
CONT9-6002-6018-37	0.049027167
CONT10-6002-6018-62	0.039337352
CONT11-6002-6024-3A	0.151176929
CONT12-6002-6170-4A	0.134551361
CONT13-6003-6171-1C	0.043506071
CONT14-6003-6470-2D	0.058227688
CONT15-6003-6801-4A	0.056564484
CONT16-6003-6801-5A	0.056564484
CONT17-6003-6840-2A	0.084243327
CONT18-6003-6840-3A	0.084243327
CONT19-6005-6240-3B	0.141517147
CONT20-6005-6240-4B	0.141517147
CONT21-6005-6374-0A	0.039367963
CONT22-6005-6830-9A	0.063138925
CONT23-6005-6840-7B	0.127565682
CONT24-6005-6840-8B	0.127565682
CONT25-6008-6182-52	0.202664152
CONT26-6008-6240-3C	0.192075014
CONT27-6008-6240-4C	0.192075014
CONT28-6008-6460-2D	0.183826312
CONT29-6008-6460-3D	0.183826312
CONT30-6008-6520-4A	0.038247883
CONT31-6008-6520-5A	0.038247883
CONT32-6008-6596-0B	0.129761159
CONT33-6008-6596-9C	0.129761159
CONT34-6008-6885-5A	0.079663709
CONT35-6008-6885-6A	0.079715006
CONT36-6008-6969-1A	0.054600507
CONT37-6011-6014-39	0.06900616
CONT38-6011-6182-5C	0.102778837
CONT39-6011-6182-6D	0.102778837
CONT40-6011-6380-9A	0.17107597
CONT41-6011-6800-7A	0.197489172
CONT42-6011-6800-8A	0.197489172
CONT43-6012-6087-15	0.137155831
CONT44-6012-6087-16	0.137155831
CONT45-6014-6380-9B	0.040628199
CONT46-6014-6515-1	0.006757772
CONT47-6014-6515-2	0.006757772
CONT48-6018-6173-1A	0.058847256
CONT49-6018-6173-2A	0.058847256
CONT50-6024-6060-3B	0.107109122
CONT51-6059-6173-2B	0.05782415
CONT52-6059-6290-1C	0.048701659
CONT53-6060-6170-4B	0.075795695
CONT54-6096-6179-18	0.100488022
CONT55-6096-6800-7B	0.147975072
CONT56-6096-6800-8B	0.147958487
CONT57-6096-6837-0A	0.222553626
CONT58-6100-6861-1A	0.065839827
CONT59-6100-6861-2A	0.065839827
CONT60-6167-6801-1	0.065029822
CONT61-6167-6801-2	0.065029822
CONT62-6171-6861-1B	0.064620882
CONT63-6173-6290-1B	0.043017998
CONT64-6179-6182-16	0.324535787
CONT65-6179-6182-17	0.324535787
CONT66-6179-6340-29	0.107778259
CONT67-6182-6440-5A	0.030180354
CONT68-6182-6520-4B	0.083312966
CONT69-6182-6520-5B	0.083312966
CONT70-6182-6550-6C	0.102061495
CONT71-6182-6885-5B	0.155345187
CONT72-6182-6969-1B	0.125337586
CONT73-6260-6263-0C	0.096930183
CONT74-6260-6400-21	0.097022057
CONT75-6260-6837-0B	0.073644832
CONT76-6263-6837-0B	0.071039937
CONT77-6298-6517-25	0.125870943
CONT78-6340-6837-0A	0.057989433
CONT79-6374-6596-0B	0.166168109
CONT80-6374-6596-9C	0.166389942
CONT81-6374-6830-9B	0.138109416
CONT82-6405-6801-5B	0.044297405
CONT83-6405-6801-62	0.044297405
CONT84-6405-6808-5C	0.0477813
CONT85-6411-6885-1	0.099667937
CONT86-6411-6885-2	0.099667937
CONT87-6440-6500-5B	0.061819278
CONT88-6460-6713-2C	0.075426839
CONT89-6460-6713-3C	0.075426839
CONT90-6470-6861-2B	0.063449211
CONT91-6470-60037-2C	0.017013492
CONT92-6550-6885-6B	0.151282579
CONT93-6713-6840-2B	0.11725878
CONT94-6713-6840-3B	0.11725878
CONT95-6801-6808-4B	0.0821013
CONT96-6801-6840-58	0.115994856
CONT97-6801-6840-59	0.115994856
CONT98-6823-6840-*1	0.191785082
CONT99-6826-6840-*1	0.191785082
CONT100-6837-6840-1	0.186436757
CONT101-6837-6840-2	0.186436757
CONT102-6520-6521-6527-T2	0.045030009
CONT103-6008-6009-6010-T1	0.067207821
CONT104-6005-6006-6007-T1	0.187618911
CONT105-6003-6004-6085-T1	0.139799953
CONT106-6001-6002-6082-T1	0.048185509
CONT107-6969-6966-6965-T1	0.105254084
CONT108-6515-6517-6516-T1	0.042692918
CONT109-6861-6759-6750-T1	0.061508823
CONT110-6885-6886-6887-T1	0.044070832
CONT111-6800-6087-6809-T1	0.357415617
CONT112-6840-6841-6842-T1	0.056778651
CONT113-6520-6521-6522-T1	0.045032192
CONT114-6260-6261-6262-T1	0.207414374
CONT115-6014-6015-6016-T1	0.174634501
CONT116-6011-6012-6013-T1	0.183836058
CONT117-6008-6009-6010-T2	0.090532728
CONT118-6005-6006-6007-T2	0.070594922
CONT119-6003-6004-6086-T2	0.138143718
CONT120-6001-6002-6083-T2	0.100423068
CONT121-6969-6966-6965-T2	0.105254084
CONT122-6840-6841-6842-T2	0.056778651
CONT123-6515-6517-6516-T2	0.042692918
CONT124-6861-6759-6750-T2	0.061508823
CONT125-6885-6886-6887-T2	0.044070832
CONT126-6800-6087-6809-T2	0.357415617
CONT127-6260-6261-6262-T2	0.137865081
CONT128-6014-6015-6016-T2	0.057512876
CONT129-6011-6012-6013-T2	0.085214451
CONT130-6005-6006-6007-T3	0.214119062
CONT131-6003-6004-6109-T3	0.156188741
CONT132-6001-6002-6084-T3	0.057532791
CONT133-6520-6521-6509-T3	0.045042973
CONT134-6011-6012-6013-T3	0.086804479
CONT135-6008-6009-6010-T3	0.199459925
CONT136-6001-6002-6084-T5	0.04797022
CONT137-6811-6812-T4	0.140133202
CONT138-6816-6817-T4	0.123351187
CONT139-6460-6461-T1	0.287097543
CONT140-6460-6462-T2	0.29779914
CONT141-6087-6300-T1	0.00184022
CONT142-6087-6300-T2	0.00184022
CONT143-6167-6173-T1	0.00184022
CONT144-6167-6173-T2	0.00184022
CONT145-6370-6380-T2	0.00184022
CONT146-6370-6380-T3	0.00184022
CONT147-6380-6381-T1	0.00184022
CONT148-6090-E1	0.06480965
CONT149-6094-L1	0.055460557
CONT150-6176-E1	0.189823136
CONT151-6804-G1	0.00184022
CONT152-6752-G1	0.299486816
CONT153-6785-G1	0.268796861
CONT154-6346-G1	0.125137195
CONT155-6097-F1	0.00184022
CONT156-6101-B1	0.00184022
CONT157-6265-G2	0.00184022
CONT158-6597-G1	0.205453366
CONT159-6208-G1	0.283031523
CONT160-6793-G1	0.196097016
CONT161-6207-G1	0.00184022
CONT162-6706-G1	0.313834906
CONT163-6406-G1	0.00184022
CONT164-6408-V1	0.00184022
CONT165-6854-6853-1	0.00184022







Document
Page
Section
Element
Word
Line
Character
Figure
Table
Header
Footer
Footnote
Caption
Equation
Reference
Abstract
Author
Date
Sentence

2036Max_Lluv_4lt230_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.056930218
CONT2-6001-6003-1D	0.082541548
CONT3-6001-6003-2E	0.082541548
CONT4-6001-6005-3A	0.03248065
CONT5-6001-6005-4A	0.03248065
CONT6-6001-6840-7A	0.195642143
CONT7-6001-6840-8A	0.195642143
CONT8-6002-6018-12	0.137555644
CONT9-6002-6018-37	0.063634075
CONT10-6002-6018-62	0.052847058
CONT11-6002-6024-3A	0.26338008
CONT12-6002-6170-4A	0.225370005
CONT13-6003-6171-1C	0.104759909
CONT14-6003-6470-2D	0.112628229
CONT15-6003-6801-5A	0.059900939
CONT16-6003-6840-2A	0.082228474
CONT17-6003-6840-3A	0.082228474
CONT18-6003-6882-4A	0.145379946
CONT19-6005-6240-3B	0.08237914
CONT20-6005-6240-4B	0.08237914
CONT21-6005-6374-0A	0.258419424
CONT22-6005-6830-9A	0.288027018
CONT23-6005-6840-7B	0.073391996
CONT24-6005-6840-8B	0.073391996
CONT25-6008-6182-52	0.128488764
CONT26-6008-6240-3C	0.12668851
CONT27-6008-6240-4C	0.12668851
CONT28-6008-6460-2D	0.050621286
CONT29-6008-6460-3D	0.050621286
CONT30-6008-6520-4A	0.155379891
CONT31-6008-6520-5A	0.155379891
CONT32-6008-6596-0B	0.049989
CONT33-6008-6596-9C	0.049989
CONT34-6008-6885-5A	0.076607205
CONT35-6008-6885-6A	0.076445222
CONT36-6008-6969-1A	0.09202183
CONT37-6011-6014-39	0.072683796
CONT38-6011-6182-5C	0.07484366
CONT39-6011-6182-6D	0.07484366
CONT40-6011-6380-9A	0.211441025
CONT41-6011-6800-7A	0.090925783
CONT42-6011-6800-8A	0.090925783
CONT43-6012-6087-15	0.21238175
CONT44-6012-6087-16	0.21238175
CONT45-6014-6380-9B	0.032136194
CONT46-6014-6515-1	0.006474917
CONT47-6014-6515-2	0.006474917
CONT48-6018-6173-1A	0.062616244
CONT49-6018-6173-2A	0.062616244
CONT50-6024-6060-3B	0.099257752
CONT51-6059-6173-2B	0.039682318
CONT52-6059-6290-1C	0.032876182
CONT53-6060-6170-4B	0.148025006
CONT54-6096-6179-18	0.046286911
CONT55-6096-6800-7B	0.210546955
CONT56-6096-6800-8B	0.211515531
CONT57-6096-6837-0A	0.043297783
CONT58-6100-6861-1A	0.216198102
CONT59-6100-6861-2A	0.216198102
CONT60-6167-6801-1	0.084127016
CONT61-6167-6801-2	0.084127016
CONT62-6171-6861-1B	0.033774666
CONT63-6173-6290-1B	0.022522585
CONT64-6179-6182-16	0.035707377
CONT65-6179-6182-17	0.035707377
CONT66-6179-6340-29	0.101011768
CONT67-6182-6440-5A	0.179346472
CONT68-6182-6520-4B	0.034048643
CONT69-6182-6520-5B	0.034048643
CONT70-6182-6550-6C	0.032577977
CONT71-6182-6885-5B	0.055558626
CONT72-6182-6969-1B	0.141540051
CONT73-6260-6263-0C	0.438833147
CONT74-6260-6400-21	0.084313832
CONT75-6260-6837-0B	0.059365373
CONT76-6263-6837-0B	0.092265464
CONT77-6298-6517-25	0.057809506
CONT78-6340-6837-0A	0.060799886
CONT79-6374-6596-0B	0.053492565
CONT80-6374-6596-9C	0.053028733
CONT81-6374-6830-9B	0.175536543
CONT82-6405-6801-5B	0.040150955
CONT83-6405-6801-62	0.040150955
CONT84-6405-6808-5C	0.059999131
CONT85-6411-6885-1	0.026649354
CONT86-6411-6885-2	0.026649354
CONT87-6440-6500-5B	0.012475055
CONT88-6460-6713-2	0.063040234
CONT89-6460-6713-3C	0.054516591
CONT90-6470-6861-2B	0.033338185
CONT91-6470-60037-2C	0.094739594
CONT92-6550-6885-6B	0.058493961
CONT93-6713-6840-2B	0.070845097
CONT94-6713-6840-3B	0.070845097
CONT95-6801-6808-4B	0.086839952
CONT96-6801-6840-58	0.304613084
CONT97-6801-6840-59	0.304613084
CONT98-6801-6882-4B	0.053302925
CONT99-6823-6840-*1	0.170281067
CONT100-6826-6840-*1	0.170281067
CONT101-6837-6840-1	0.082905754
CONT102-6837-6840-2	0.082905754
CONT103-6520-6521-6527-T2	0.124575116
CONT104-6008-6009-6010-T1	0.029026896
CONT105-6005-6006-6007-T1	0.114565954
CONT106-6003-6004-6085-T1	0.038453043
CONT107-6001-6002-6082-T1	0.05217116
CONT108-6969-6966-6965-T1	0.094039246
CONT109-6515-6517-6516-T1	0.098067157
CONT110-6861-6759-6750-T1	0.020714348
CONT111-6885-6886-6887-T1	0.144787714
CONT112-6800-6087-6809-T1	0.108193561
CONT113-6840-6841-6842-T1	0.064336084
CONT114-6520-6521-6522-T1	0.124582529
CONT115-6260-6261-6262-T1	0.099946804
CONT116-6014-6015-6016-T1	0.106062748
CONT117-6011-6012-6013-T1	0.05438073
CONT118-6008-6009-6010-T2	0.028938107
CONT119-6005-6006-6007-T2	0.164162308
CONT120-6003-6004-6086-T2	0.038664471
CONT121-6001-6002-6083-T2	0.112738818
CONT122-6969-6966-6965-T2	0.094039246
CONT123-6840-6841-6842-T2	0.064336084
CONT124-6515-6517-6516-T2	0.098067157
CONT125-6861-6759-6750-T2	0.020714348
CONT126-6885-6886-6887-T2	0.144791424
CONT127-6800-6087-6809-T2	0.108193561
CONT128-6260-6261-6262-T2	0.060699064
CONT129-6014-6015-6016-T2	0.059647299
CONT130-6011-6012-6013-T2	0.038138792
CONT131-6005-6006-6007-T3	0.062545754
CONT132-6003-6004-6109-T3	0.042797245
CONT133-6001-6002-6084-T3	0.063325599
CONT134-6520-6521-6509-T3	0.12458162
CONT135-6011-6012-6013-T3	0.038339201
CONT136-6008-6009-6010-T3	0.140636295
CONT137-6001-6002-6084-T5	0.053387932
CONT138-6811-6812-T4	0.094091915
CONT139-6816-6817-T4	0.047359005
CONT140-6460-6461-T1	0.295507014
CONT141-6460-6462-T2	0.284249634
CONT142-6087-6300-T1	0.002178658
CONT143-6087-6300-T2	0.002178658
CONT144-6167-6173-T1	0.002178658
CONT145-6167-6173-T2	0.002178658
CONT146-6370-6380-T2	0.002178658
CONT147-6370-6380-T3	0.002178658
CONT148-6380-6381-T1	0.002178658
CONT149-6090-E1	0.089643314
CONT150-6094-L1	0.075766154
CONT151-6176-E1	0.161751464
CONT152-6804-G1	0.002178658
CONT153-6752-G1	0.211569145
CONT154-6785-G1	0.198951662
CONT155-6346-G1	64.44450378
CONT156-6097-F1	0.152245507
CONT157-6101-B1	0.20243898
CONT158-6265-G2	0.29726994
CONT159-6597-G1	0.183626875
CONT160-6208-G1	0.205305129
CONT161-6793-G1	0.062275022
CONT162-6207-G1	0.002178658
CONT163-6706-G1	0.064306632
CONT164-6406-G1	0.002178658
CONT165-6408-V1	0.002178658
CONT166-6854-6853-1	0.002178658

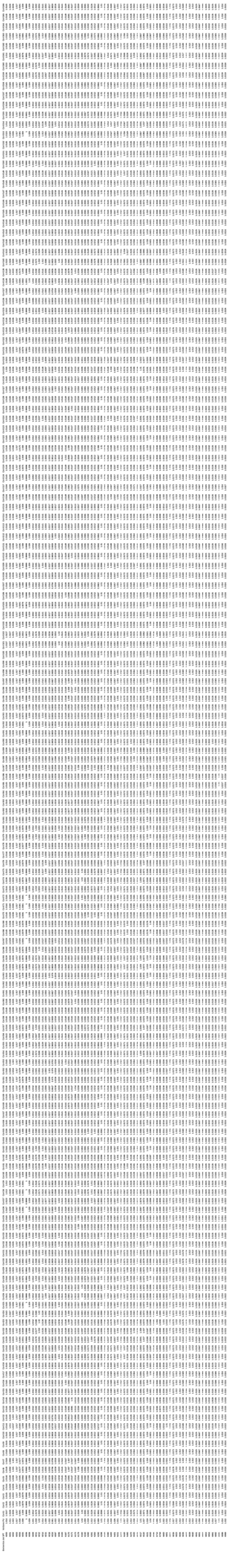


Alle Rechte, Bilder, Texte vorbehalten

2036Max_Sec_4lt230_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.011882083
CONT2-6001-6003-1D	0.193050101
CONT3-6001-6003-2E	0.193050101
CONT4-6001-6005-3A	0.052158918
CONT5-6001-6005-4A	0.052158918
CONT6-6001-6840-7A	0.072216928
CONT7-6001-6840-8A	0.072216928
CONT8-6002-6018-12	0.111586481
CONT9-6002-6018-37	0.03929127
CONT10-6002-6018-62	0.04699333
CONT11-6002-6024-3A	0.153029621
CONT12-6002-6170-4A	0.184530884
CONT13-6003-6171-1C	0.042218313
CONT14-6003-6470-2D	0.026521772
CONT15-6003-6801-5A	0.160192788
CONT16-6003-6840-2A	0.03818265
CONT17-6003-6840-3A	0.03818265
CONT18-6003-6882-4A	0.056655914
CONT19-6005-6240-2	0.106571898
CONT20-6005-6240-3B	0.104184099
CONT21-6005-6374-0A	0.072671533
CONT22-6005-6830-9A	0.094606474
CONT23-6005-6840-7B	0.098209336
CONT24-6005-6840-8B	0.098209336
CONT25-6008-6182-52	0.055864874
CONT26-6008-6240-2	0.137294695
CONT27-6008-6240-4C	0.136891901
CONT28-6008-6460-2D	0.094199061
CONT29-6008-6460-3D	0.094199061
CONT30-6008-6520-4A	0.329449385
CONT31-6008-6520-5A	0.329449385
CONT32-6008-6596-0B	0.042850588
CONT33-6008-6596-9C	0.042850588
CONT34-6008-6885-5A	0.013989077
CONT35-6008-6885-6A	0.014305071
CONT36-6008-6969-1A	0.0033047
CONT37-6011-6014-39	0.034815118
CONT38-6011-6182-5C	0.151747271
CONT39-6011-6182-6D	0.151747271
CONT40-6011-6380-9A	0.125208572
CONT41-6011-6800-7A	0.141732171
CONT42-6011-6800-8A	0.141732171
CONT43-6012-6087-15	0.02018561
CONT44-6012-6087-16	0.02018561
CONT45-6014-6380-9B	0.031008417
CONT46-6014-6515-1	0.007062396
CONT47-6014-6515-2	0.007062396
CONT48-6018-6173-1A	0.336256534
CONT49-6018-6173-2A	0.336256534
CONT50-6024-6060-3B	0.039498694
CONT51-6059-6173-2B	0.036581576
CONT52-6059-6290-1C	0.039641183
CONT53-6060-6170-4B	0.126570255
CONT54-6096-6179-18	0.019133551
CONT55-6096-6800-7B	0.127735466
CONT56-6096-6800-8B	0.128450677
CONT57-6096-6837-0A	0.226349488
CONT58-6100-6861-1A	0.038542397
CONT59-6100-6861-2A	0.038542397
CONT60-6167-6801-1	0.049655706
CONT61-6167-6801-2	0.049655706
CONT62-6171-6861-1B	0.05359624
CONT63-6173-6290-1B	0.033023234
CONT64-6179-6182-1	0.072690815
CONT65-6179-6182-16	0.072654806
CONT66-6179-6340-29	0.08925543
CONT67-6182-6440-5A	0.004730374
CONT68-6182-6520-4B	0.060533315
CONT69-6182-6520-5B	0.060533315
CONT70-6182-6550-6C	0.045335449
CONT71-6182-6885-5B	0.018167656
CONT72-6182-6969-1B	0.083383881
CONT73-6260-6263-0C	0.05702341
CONT74-6260-6400-21	0.085522391
CONT75-6260-6837-0B	0.226644814
CONT76-6263-6837-0B	0.314974606
CONT77-6298-6517-25	0.074326321
CONT78-6340-6837-0A	0.045997079
CONT79-6374-6596-0B	0.028322035
CONT80-6374-6596-9C	0.028583445
CONT81-6374-6830-9B	0.033889368
CONT82-6405-6801-5B	0.166362852
CONT83-6405-6801-62	0.166362852
CONT84-6405-6808-5C	0.044269819
CONT85-6411-6885-1	0.003860733
CONT86-6411-6885-2	0.003860733
CONT87-6440-6500-5B	0.017385373
CONT88-6460-6713-2C	0.083591409
CONT89-6460-6713-3C	0.083591409
CONT90-6470-6861-2B	0.17778571
CONT91-6470-60037-2C	0.211057708
CONT92-6550-6885-6B	0.015560451
CONT93-6713-6840-2B	0.066041112
CONT94-6713-6840-3B	0.066041112
CONT95-6801-6808-4B	0.046395861
CONT96-6801-6840-58	0.168342546
CONT97-6801-6840-59	0.168342546
CONT98-6801-6882-4B	0.149897039
CONT99-6823-6840-*1	0.044952862
CONT100-6826-6840-*1	0.044952862
CONT101-6837-6840-1	0.086612001
CONT102-6837-6840-2	0.086612001
CONT103-6520-6521-6527-T2	0.131982788
CONT104-6008-6009-6010-T1	0.07956484
CONT105-6005-6006-6007-T1	0.215537786
CONT106-6003-6004-6085-T1	0.134953752
CONT107-6001-6002-6082-T1	0.191967815
CONT108-6969-6966-6965-T1	0.017664775
CONT109-6515-6517-6516-T1	0.019847799
CONT110-6861-6759-6750-T1	0.0303932
CONT111-6885-6886-6887-T1	0.017481809
CONT112-6800-6087-6809-T1	0.033557672
CONT113-6840-6841-6842-T1	0.036665983
CONT114-6520-6521-6522-T1	0.131975576
CONT115-6260-6261-6262-T1	0.084917113
CONT116-6014-6015-6016-T1	0.117296547
CONT117-6011-6012-6013-T1	0.021680064
CONT118-6008-6009-6010-T2	0.08016073
CONT119-6005-6006-6007-T2	0.054969542
CONT120-6003-6004-6086-T2	0.122926064
CONT121-6001-6002-6083-T2	0.053115081
CONT122-6969-6966-6965-T2	0.017664775
CONT123-6840-6841-6842-T2	0.036642145
CONT124-6515-6517-6516-T2	0.019847799
CONT125-6861-6759-6750-T2	0.0303932
CONT126-6885-6886-6887-T2	0.017481809
CONT127-6800-6087-6809-T2	0.033557672
CONT128-6260-6261-6262-T2	0.063708521
CONT129-6014-6015-6016-T2	0.073672429
CONT130-6011-6012-6013-T2	0.251994342
CONT131-6005-6006-6007-T3	0.257849872
CONT132-6003-6004-6109-T3	0.128189459
CONT133-6001-6002-6084-T3	0.235218227
CONT134-6520-6521-6509-T3	0.13199091
CONT135-6011-6012-6013-T3	0.252911329
CONT136-6008-6009-6010-T3	0.004256631
CONT137-6001-6002-6084-T5	0.18972376
CONT138-6811-6812-T4	0.089314669
CONT139-6816-6817-T4	0.079575308
CONT140-6460-6461-T1	0.281229585
CONT141-6460-6462-T2	0.30865255
CONT142-6087-6300-T1	0.001908594
CONT143-6087-6300-T2	0.001908594
CONT144-6167-6173-T1	0.001908594
CONT145-6167-6173-T2	0.001908594
CONT146-6370-6380-T2	0.001908594
CONT147-6370-6380-T3	0.001908594
CONT148-6380-6381-T1	0.001908594
CONT149-6090-E1	0.050141301
CONT150-6094-L1	0.053979546
CONT151-6176-E1	0.157043755
CONT152-6804-G1	0.001908594
CONT153-6752-G1	0.298269361
CONT154-6785-G1	0.252693743
CONT155-6346-G1	0.253964067
CONT156-6097-F1	0.001908594
CONT157-6101-B1	0.001908594
CONT158-6265-G2	0.001908594
CONT159-6597-G1	0.225499794
CONT160-6208-G1	0.27145645
CONT161-6793-G1	0.20151116
CONT162-6207-G1	0.001908594
CONT163-6706-G1	0.308492571
CONT164-6406-G1	0.001908594
CONT165-6408-V1	0.001908594
CONT166-6854-6853-1	0.001908594





Project Gutenberg

Alle Rechte vorbehalten. Nachdruck, Vervielfältigung und Weitergabe nur mit ausdrücklicher Genehmigung des Autors.

2038Max_Lluv_4lt230_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.042634338
CONT2-6001-6003-1D	0.02384644
CONT3-6001-6003-2E	0.02384644
CONT4-6001-6005-3A	0.00659343
CONT5-6001-6005-4A	0.00659343
CONT6-6001-6840-7A	0.011707372
CONT7-6001-6840-8A	0.011707372
CONT8-6002-6018-12	0.173696294
CONT9-6002-6018-37	0.014722918
CONT10-6002-6018-62	0.011074694
CONT11-6002-6024-3A	0.012993936
CONT12-6002-6170-4A	0.032698438
CONT13-6003-6171-1C	0.092120953
CONT14-6003-6470-2D	0.049425822
CONT15-6003-6801-5A	0.105804943
CONT16-6003-6840-2A	0.08087752
CONT17-6003-6840-3A	0.08087752
CONT18-6003-6882-4A	0.185144901
CONT19-6005-6240-3B	0.075047016
CONT20-6005-6240-4B	0.075047016
CONT21-6005-6374-0A	0.248478755
CONT22-6005-6830-9A	0.272230238
CONT23-6005-6840-7B	0.011318952
CONT24-6005-6840-8B	0.011318952
CONT25-6008-6182-52	0.025516296
CONT26-6008-6240-3C	0.118734173
CONT27-6008-6240-4C	0.118734173
CONT28-6008-6460-2D	0.007890271
CONT29-6008-6460-3D	0.007890271
CONT30-6008-6520-4A	0.035656765
CONT31-6008-6520-5A	0.035656765
CONT32-6008-6596-0B	0.008148574
CONT33-6008-6596-9C	0.008148574
CONT34-6008-6885-5A	0.190091938
CONT35-6008-6885-6A	0.190347791
CONT36-6008-6969-1A	0.018423596
CONT37-6011-6014-39	0.009797777
CONT38-6011-6182-5C	0.007083004
CONT39-6011-6182-6D	0.007083004
CONT40-6011-6380-9A	0.2560817
CONT41-6011-6800-7A	0.023527376
CONT42-6011-6800-8A	0.023527376
CONT43-6012-6087-15	0.211947024
CONT44-6012-6087-16	0.211947024
CONT45-6014-6380-9B	0.044377189
CONT46-6014-6515-1	0.003544048
CONT47-6014-6515-2	0.003544048
CONT48-6018-6173-1A	0.015118998
CONT49-6018-6173-2A	0.015118998
CONT50-6024-6060-3B	0.155449882
CONT51-6059-6173-2B	0.007800747
CONT52-6059-6290-1C	0.009709058
CONT53-6060-6170-4B	0.022093121
CONT54-6096-6179-18	0.006707244
CONT55-6096-6800-7B	0.03226421
CONT56-6096-6800-8B	0.032571711
CONT57-6096-6837-0A	0.010676632
CONT58-6100-6861-1A	0.126865253
CONT59-6100-6861-2A	0.126865253
CONT60-6167-6801-1	0.018854316
CONT61-6167-6801-2	0.018854316
CONT62-6171-6861-1B	0.165185198
CONT63-6173-6290-1B	0.007085964
CONT64-6179-6182-16	0.004407818
CONT65-6179-6182-17	0.004407818
CONT66-6179-6340-29	0.015681067
CONT67-6182-6440-5A	0.17272298
CONT68-6182-6520-4B	0.052771561
CONT69-6182-6520-5B	0.052771561
CONT70-6182-6550-6C	0.009498421
CONT71-6182-6885-5B	0.011221482
CONT72-6182-6969-1B	0.027644144
CONT73-6260-6263-0C	0.059635386
CONT74-6260-6400-21	0.087107018
CONT75-6260-6837-0B	0.008388934
CONT76-6263-6837-0B	0.090126276
CONT77-6298-6517-25	0.050820842
CONT78-6340-6837-0A	0.008441629
CONT79-6374-6596-0B	0.008356323
CONT80-6374-6596-9C	0.00832577
CONT81-6374-6830-9B	0.161891937
CONT82-6405-6801-5B	0.067607269
CONT83-6405-6801-62	0.067607269
CONT84-6405-6808-5C	0.012946827
CONT85-6411-6885-1	0.058401402
CONT86-6411-6885-2	0.058401402
CONT87-6440-6500-5B	0.164264783
CONT88-6460-6713-2C	0.387447923
CONT89-6460-6713-3C	0.387447923
CONT90-6470-6861-2B	0.129383072
CONT91-6470-60037-2C	0.058864217
CONT92-6550-6885-6B	0.012382571
CONT93-6713-6840-2B	0.006232196
CONT94-6713-6840-3B	0.006232196
CONT95-6801-6808-4B	0.023336167
CONT96-6801-6840-58	0.054346673
CONT97-6801-6840-59	0.054346673
CONT98-6801-6882-4B	0.106871635
CONT99-6823-6840-*1	0.032337531
CONT100-6826-6840-*1	0.032337531
CONT101-6837-6840-1	0.092453256
CONT102-6837-6840-2	0.092453256
CONT103-6520-6521-6527-T2	0.073468782
CONT104-6008-6009-6010-T1	0.106449187
CONT105-6005-6006-6007-T1	0.101581469
CONT106-6003-6004-6085-T1	0.093073629
CONT107-6001-6002-6082-T1	0.01914514
CONT108-6969-6966-6965-T1	0.022693494
CONT109-6515-6517-6516-T1	0.005862245
CONT110-6861-6759-6750-T1	0.202949584
CONT111-6885-6886-6887-T1	0.008745172
CONT112-6800-6087-6809-T1	0.014658489
CONT113-6840-6841-6842-T1	0.014733925
CONT114-6520-6521-6522-T1	0.073478684
CONT115-6260-6261-6262-T1	0.018477187
CONT116-6014-6015-6016-T1	0.109911405
CONT117-6011-6012-6013-T1	0.037457205
CONT118-6008-6009-6010-T2	0.105244011
CONT119-6005-6006-6007-T2	0.177693292
CONT120-6003-6004-6086-T2	0.09407185
CONT121-6001-6002-6083-T2	0.204320803
CONT122-6969-6966-6965-T2	0.022693308
CONT123-6840-6841-6842-T2	0.014732853
CONT124-6515-6517-6516-T2	0.005862245
CONT125-6861-6759-6750-T2	0.202948913
CONT126-6885-6886-6887-T2	0.008746363
CONT127-6800-6087-6809-T2	0.014661181
CONT128-6260-6261-6262-T2	0.012042272
CONT129-6014-6015-6016-T2	0.05762941
CONT130-6011-6012-6013-T2	0.018574491
CONT131-6005-6006-6007-T3	0.084047705
CONT132-6003-6004-6109-T3	0.102532916
CONT133-6001-6002-6084-T3	0.023106681
CONT134-6520-6521-6509-T3	0.073479839
CONT135-6011-6012-6013-T3	0.027381431
CONT136-6008-6009-6010-T3	0.042319771
CONT137-6001-6002-6084-T5	0.018895879
CONT138-6811-6812-T4	0.052529257
CONT139-6816-6817-T4	0.029208185
CONT140-6460-6461-T1	0.040739123
CONT141-6460-6462-T2	0.036334742
CONT142-6087-6300-T1	0.003666046
CONT143-6087-6300-T2	0.003666046
CONT144-6167-6173-T1	0.003666046
CONT145-6167-6173-T2	0.003666046
CONT146-6370-6380-T2	0.003666046
CONT147-6370-6380-T3	0.003666046
CONT148-6380-6381-T1	0.003666046
CONT149-6090-E1	0.006831905
CONT150-6094-L1	0.008473129
CONT151-6176-E1	0.018247856
CONT152-6804-G1	0.003666046
CONT153-6752-G1	0.028647806
CONT154-6785-G1	0.019722046
CONT155-6346-G1	0.057268251
CONT156-6097-F1	0.19836846
CONT157-6101-B1	0.031981457
CONT158-6265-G2	0.035053562
CONT159-6597-G1	0.025058215
CONT160-6208-G1	0.138518795
CONT161-6793-G1	0.010079707
CONT162-6207-G1	0.003666046
CONT163-6706-G1	0.006037199
CONT164-6406-G1	0.053051017
CONT165-6408-V1	0.003666046
CONT166-6854-6853-1	0.003666046

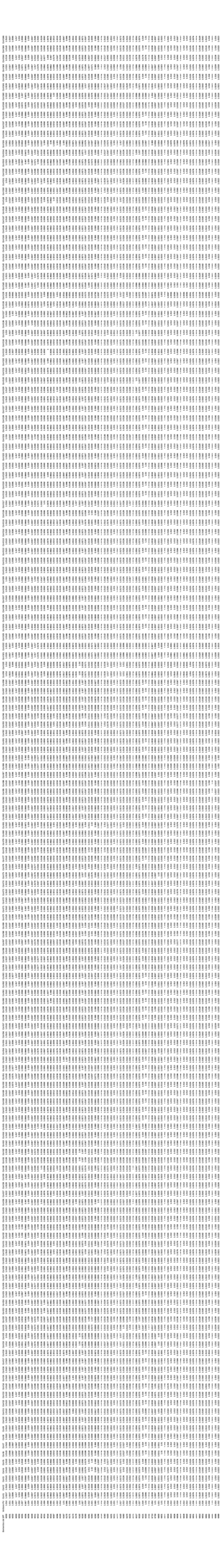
Figure 20 from Power Spectra Theorem

Pagus Asia-Avenue, Aurora, Psalm, Synapse

2038Max_Sec_4lt230_OBLI

Contigencias	Mismatch
CONT1-6000-6515-10	0.39804098
CONT2-6001-6003-1D	0.09820953
CONT3-6001-6003-2E	0.09820953
CONT4-6001-6005-3A	0.085562132
CONT5-6001-6005-4A	0.085562132
CONT6-6001-6840-7A	0.186200291
CONT7-6001-6840-8A	0.186200291
CONT8-6002-6018-12	0.182394728
CONT9-6002-6018-37	0.103169769
CONT10-6002-6018-62	0.103951007
CONT11-6002-6024-3A	0.07154949
CONT12-6002-6170-4A	0.334023625
CONT13-6003-6171-1C	0.077518158
CONT14-6003-6470-2D	0.069883026
CONT15-6003-6801-5A	0.121945672
CONT16-6003-6840-2A	0.150474742
CONT17-6003-6840-3A	0.150474742
CONT18-6003-6882-4A	0.171659142
CONT19-6005-6240-3B	0.149582744
CONT20-6005-6240-4B	0.149582744
CONT21-6005-6374-0A	0.073304474
CONT22-6005-6830-9A	0.071915522
CONT23-6005-6840-7B	0.169353664
CONT24-6005-6840-8B	0.169353664
CONT25-6008-6182-52	0.127610147
CONT26-6008-6240-3C	0.166053489
CONT27-6008-6240-4C	0.166053489
CONT28-6008-6460-2D	0.068588056
CONT29-6008-6460-3D	0.068588056
CONT30-6008-6520-4A	0.036879465
CONT31-6008-6520-5A	0.036879465
CONT32-6008-6596-0B	0.038563602
CONT33-6008-6596-9C	0.038563602
CONT34-6008-6885-5A	0.042886078
CONT35-6008-6885-6A	0.043355096
CONT36-6008-6969-1A	0.032639559
CONT37-6011-6014-39	0.031221114
CONT38-6011-6182-5C	0.113197118
CONT39-6011-6182-6D	0.113197118
CONT40-6011-6380-9A	0.12104699
CONT41-6011-6800-7A	0.186098173
CONT42-6011-6800-8A	0.186098173
CONT43-6012-6087-15	0.047340158
CONT44-6012-6087-16	0.047340158
CONT45-6014-6380-9B	0.006753533
CONT46-6014-6515-1	0.007026447
CONT47-6014-6515-2	0.007026447
CONT48-6018-6173-1A	0.113341555
CONT49-6018-6173-2A	0.113341555
CONT50-6024-6060-3B	0.156850934
CONT51-6059-6173-2B	0.093296297
CONT52-6059-6290-1C	0.102450669
CONT53-6060-6170-4B	0.228524461
CONT54-6096-6179-18	0.030551251
CONT55-6096-6800-7B	0.163374841
CONT56-6096-6800-8B	0.164119288
CONT57-6096-6837-0A	0.271846265
CONT58-6100-6861-1A	0.055974819
CONT59-6100-6861-2A	0.055974819
CONT60-6167-6801-1	0.13191843
CONT61-6167-6801-2	0.13191843
CONT62-6171-6861-1B	0.17965585
CONT63-6173-6290-1B	0.07787744
CONT64-6179-6182-16	0.180066347
CONT65-6179-6182-17	0.180066347
CONT66-6179-6340-29	0.118775494
CONT67-6182-6440-5A	0.006202207
CONT68-6182-6520-4B	0.141979054
CONT69-6182-6520-5B	0.141979054
CONT70-6182-6550-6C	0.065238364
CONT71-6182-6885-5B	0.123229526
CONT72-6182-6969-1B	0.018298052
CONT73-6260-6263-0C	0.097769104
CONT74-6260-6400-21	0.09720283
CONT75-6260-6837-0B	0.03572664
CONT76-6263-6837-0B	0.052085675
CONT77-6298-6517-25	0.059822325
CONT78-6340-6837-0A	0.063806333
CONT79-6374-6596-0B	0.033218764
CONT80-6374-6596-9C	0.032868441
CONT81-6374-6830-9B	0.051687397
CONT82-6405-6801-5B	0.103240952
CONT83-6405-6801-62	0.103240952
CONT84-6405-6808-5C	0.140108839
CONT85-6411-6885-1	0.029894341
CONT86-6411-6885-2	0.029894341
CONT87-6440-6500-5B	0.018806994
CONT88-6460-6713-2C	0.091455199
CONT89-6460-6713-3C	0.091455199
CONT90-6470-6861-2B	0.133334726
CONT91-6470-60037-2C	0.065841198
CONT92-6550-6885-6B	0.125811487
CONT93-6713-6840-2B	0.046007805
CONT94-6713-6840-3B	0.046007805
CONT95-6801-6808-4B	0.209376723
CONT96-6801-6840-58	0.125919431
CONT97-6801-6840-59	0.125919431
CONT98-6801-6882-4B	0.127969608
CONT99-6823-6840-*1	0.123239145
CONT100-6826-6840-*1	0.123239145
CONT101-6837-6840-1	0.041988701
CONT102-6837-6840-2	0.041988701
CONT103-6520-6521-6527-T2	0.182382822
CONT104-6008-6009-6010-T1	0.005148388
CONT105-6005-6006-6007-T1	0.065565191
CONT106-6003-6004-6085-T1	0.134479195
CONT107-6001-6002-6082-T1	0.017541764
CONT108-6969-6966-6965-T1	0.034160558
CONT109-6515-6517-6516-T1	0.031409696
CONT110-6861-6759-6750-T1	0.050014075
CONT111-6885-6886-6887-T1	0.033149946
CONT112-6800-6087-6809-T1	0.270460308
CONT113-6840-6841-6842-T1	0.080256805
CONT114-6520-6521-6522-T1	0.182375059
CONT115-6260-6261-6262-T1	0.161846533
CONT116-6014-6015-6016-T1	0.100145653
CONT117-6011-6012-6013-T1	0.111730516
CONT118-6008-6009-6010-T2	0.005447396
CONT119-6005-6006-6007-T2	0.140871748
CONT120-6003-6004-6086-T2	0.13584508
CONT121-6001-6002-6083-T2	0.280605257
CONT122-6969-6966-6965-T2	0.034160558
CONT123-6840-6841-6842-T2	0.080280647
CONT124-6515-6517-6516-T2	0.031409696
CONT125-6861-6759-6750-T2	0.050014075
CONT126-6885-6886-6887-T2	0.033149946
CONT127-6800-6087-6809-T2	0.270460308
CONT128-6260-6261-6262-T2	0.119207144
CONT129-6014-6015-6016-T2	0.087594174
CONT130-6011-6012-6013-T2	0.042626306
CONT131-6005-6006-6007-T3	0.037757374
CONT132-6003-6004-6109-T3	0.147755265
CONT133-6001-6002-6084-T3	0.034576192
CONT134-6520-6521-6509-T3	0.18239136
CONT135-6011-6012-6013-T3	0.043632034
CONT136-6008-6009-6010-T3	0.290576965
CONT137-6001-6002-6084-T5	0.129050657
CONT138-6811-6812-T4	0.039063014
CONT139-6816-6817-T4	0.165171802
CONT140-6460-6461-T1	0.284958959
CONT141-6460-6462-T2	0.314483881
CONT142-6087-6300-T1	0.002070727
CONT143-6087-6300-T2	0.002070727
CONT144-6167-6173-T1	0.002070727
CONT145-6167-6173-T2	0.002070727
CONT146-6370-6380-T2	0.002070727
CONT147-6370-6380-T3	0.002070727
CONT148-6380-6381-T1	0.002070727
CONT149-6090-E1	0.060531959
CONT150-6094-L1	0.069310986
CONT151-6176-E1	0.157193884
CONT152-6804-G1	0.002070727
CONT153-6752-G1	0.30942145
CONT154-6785-G1	0.251884311
CONT155-6346-G1	102.5325546
CONT156-6097-F1	0.002070727
CONT157-6101-B1	0.002070727
CONT158-6265-G2	0.002070727
CONT159-6597-G1	0.237597361
CONT160-6208-G1	0.290842026
CONT161-6793-G1	0.197696939
CONT162-6207-G1	0.002070727
CONT163-6706-G1	0.32003212
CONT164-6406-G1	0.463608593
CONT165-6408-V1	0.002070727
CONT166-6854-6853-1	0.002070727



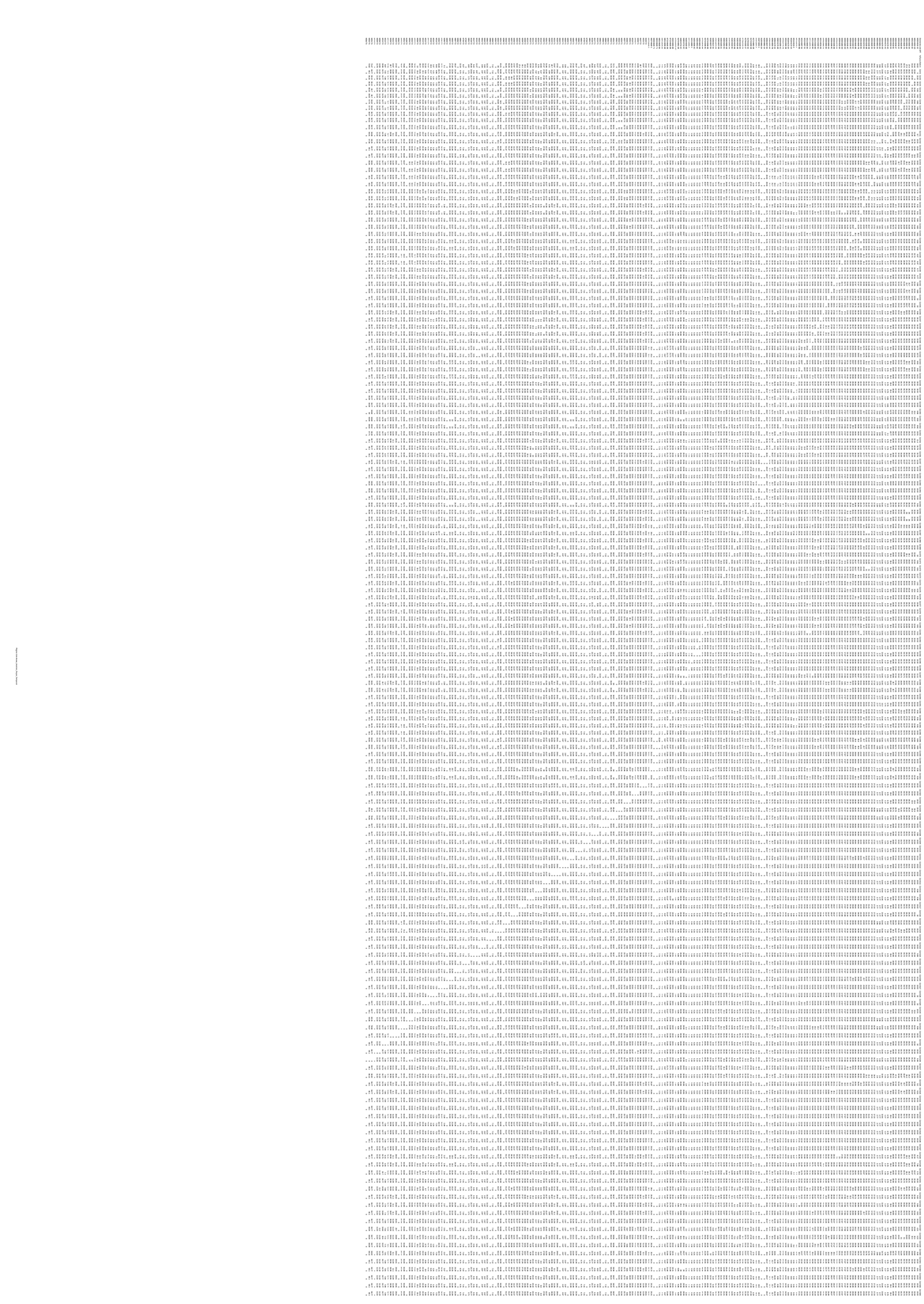


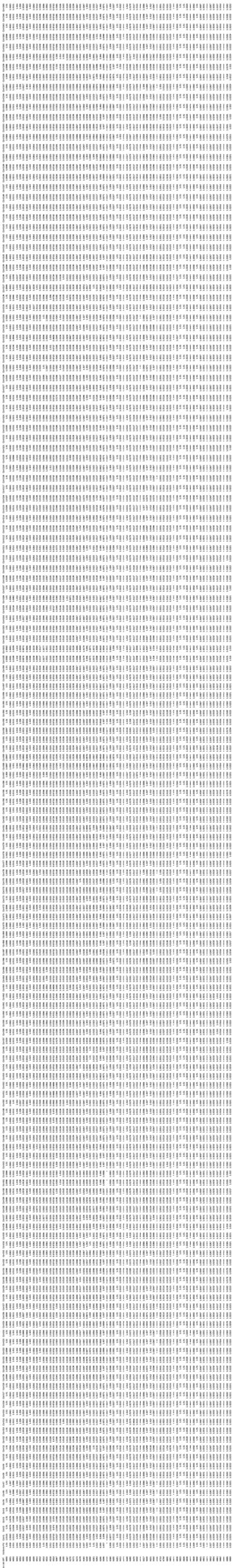
Random Noise Textured
Right Click to Save

CUARTA LÍNEA 230KV CON COMPENSACIÓN REACTIVA

2034Max_Lluv_4lt230_COMP_REACT

Contigencias	Mismatch
CONT1-6000-6515-10	0.141340315
CONT2-6001-6003-1D	0.133097634
CONT3-6001-6003-2E	0.133097634
CONT4-6001-6005-3A	0.020726029
CONT5-6001-6005-4A	0.020726029
CONT6-6001-6840-7A	0.070356555
CONT7-6001-6840-8A	0.070356555
CONT8-6002-6018-12	0.106941201
CONT9-6002-6018-37	0.032256607
CONT10-6002-6018-62	0.031632219
CONT11-6002-6024-3A	0.095662706
CONT12-6002-6170-4A	0.140127748
CONT13-6003-6171-1C	0.112139858
CONT14-6003-6470-2D	0.049460128
CONT15-6003-6801-4A	0.120517127
CONT16-6003-6801-5A	0.120517127
CONT17-6003-6840-2A	0.035045594
CONT18-6003-6840-3A	0.035045594
CONT19-6005-6240-3B	0.067004442
CONT20-6005-6240-4B	0.067004442
CONT21-6005-6374-0A	0.245278925
CONT22-6005-6830-9A	0.251307279
CONT23-6005-6840-7B	0.044083267
CONT24-6005-6840-8B	0.044083267
CONT25-6008-6182-52	0.064901114
CONT26-6008-6240-3C	0.100452356
CONT27-6008-6240-4C	0.100452356
CONT28-6008-6460-2D	0.036442459
CONT29-6008-6460-3D	0.036442459
CONT30-6008-6520-4A	0.07632269
CONT31-6008-6520-5A	0.07632269
CONT32-6008-6596-0B	0.043506186
CONT33-6008-6596-9C	0.043506186
CONT34-6008-6885-5A	0.116283655
CONT35-6008-6885-6A	0.11823336
CONT36-6008-6969-1A	0.04269639
CONT37-6011-6014-39	0.06991329
CONT38-6011-6182-5C	0.045567837
CONT39-6011-6182-6D	0.045567837
CONT40-6011-6380-9A	0.196007162
CONT41-6011-6800-7A	0.11548385
CONT42-6011-6800-8A	0.11548385
CONT43-6012-6087-15	0.125382602
CONT44-6012-6087-16	0.125382602
CONT45-6014-6380-9B	0.048875641
CONT46-6014-6515-1	0.00532692
CONT47-6014-6515-2	0.00532692
CONT48-6018-6173-1A	0.369597733
CONT49-6018-6173-2A	0.369597733
CONT50-6024-6060-3B	0.026877239
CONT51-6059-6173-2B	0.023237649
CONT52-6059-6290-1C	0.019753367
CONT53-6060-6170-4B	0.087920211
CONT54-6096-6179-18	0.243904307
CONT55-6096-6800-7B	0.226674229
CONT56-6096-6800-8B	0.223263517
CONT57-6096-6837-0A	0.260790974
CONT58-6100-6861-1A	0.071243756
CONT59-6100-6861-2A	0.071243756
CONT60-6167-6801-1	0.0429882
CONT61-6167-6801-2	0.0429882
CONT62-6171-6861-1B	0.100663684
CONT63-6173-6290-1B	0.046409752
CONT64-6179-6182-16	0.254496664
CONT65-6179-6182-17	0.254496664
CONT66-6179-6340-29	0.080396965
CONT67-6182-6440-5A	0.145058632
CONT68-6182-6520-4B	0.07024204
CONT69-6182-6520-5B	0.07024204
CONT70-6182-6550-6C	0.02124341
CONT71-6182-6885-5B	0.025476521
CONT72-6182-6969-1B	0.074066192
CONT73-6260-6263-0C	0.240646631
CONT74-6260-6400-21	0.117645271
CONT75-6260-6837-0B	0.062601894
CONT76-6263-6837-0B	0.005539442
CONT77-6298-6517-25	0.058913659
CONT78-6340-6837-0A	0.03886041
CONT79-6374-6596-0B	0.030816386
CONT80-6374-6596-9C	0.028636381
CONT81-6374-6830-9B	0.150996745
CONT82-6405-6801-5B	0.154086247
CONT83-6405-6801-62	0.154086247
CONT84-6405-6808-5C	0.043193027
CONT85-6411-6885-1	0.02786277
CONT86-6411-6885-2	0.02786277
CONT87-6440-6500-5B	0.147778094
CONT88-6460-6713-2C	0.038703978
CONT89-6460-6713-3C	0.038703978
CONT90-6470-6861-2B	0.155254513
CONT91-6470-60037-2C	0.131577343
CONT92-6550-6885-6B	0.025383398
CONT93-6713-6840-2B	0.026262548
CONT94-6713-6840-3B	0.026262548
CONT95-6801-6808-4B	0.042627096
CONT96-6801-6840-58	0.195610344
CONT97-6801-6840-59	0.195610344
CONT98-6823-6840-*1	0.104396269
CONT99-6826-6840-*1	0.104396269
CONT100-6837-6840-1	0.05568327
CONT101-6837-6840-2	0.05568327
CONT102-6520-6521-6527-T2	0.06688787
CONT103-6008-6009-6010-T1	0.022025509
CONT104-6005-6006-6007-T1	0.083775491
CONT105-6003-6004-6085-T1	0.11032559
CONT106-6001-6002-6082-T1	0.150503367
CONT107-6969-6966-6965-T1	0.025127491
CONT108-6515-6517-6516-T1	0.004153327
CONT109-6861-6759-6750-T1	0.024160337
CONT110-6885-6886-6887-T1	0.021643119
CONT111-6800-6087-6809-T1	0.08612033
CONT112-6840-6841-6842-T1	0.019908719
CONT113-6520-6521-6522-T1	0.06688308
CONT114-6260-6261-6262-T1	0.049019612
CONT115-6014-6015-6016-T1	0.05436445
CONT116-6011-6012-6013-T1	0.102339029
CONT117-6008-6009-6010-T2	0.112512879
CONT118-6005-6006-6007-T2	0.115726031
CONT119-6003-6004-6086-T2	0.102177374
CONT120-6001-6002-6083-T2	0.042036731
CONT121-6969-6966-6965-T2	0.025127491
CONT122-6840-6841-6842-T2	0.019908719
CONT123-6515-6517-6516-T2	0.004153327
CONT124-6861-6759-6750-T2	0.024160337
CONT125-6885-6886-6887-T2	0.021643119
CONT126-6800-6087-6809-T2	0.08612033
CONT127-6260-6261-6262-T2	0.01712097
CONT128-6014-6015-6016-T2	0.031494882
CONT129-6011-6012-6013-T2	0.04541865
CONT130-6005-6006-6007-T3	0.09327583
CONT131-6003-6004-6109-T3	0.120395422
CONT132-6001-6002-6084-T3	0.183407366
CONT133-6520-6521-6509-T3	0.066893891
CONT134-6011-6012-6013-T3	0.046398357
CONT135-6008-6009-6010-T3	0.022168355
CONT136-6001-6002-6084-T5	0.147057533
CONT137-6811-6812-T4	0.114269972
CONT138-6816-6817-T4	0.080838837
CONT139-6460-6461-T1	0.263526499
CONT140-6460-6462-T2	0.013009581
CONT141-6087-6300-T1	0.002240105
CONT142-6087-6300-T2	0.002240105
CONT143-6167-6173-T1	0.002240105
CONT144-6167-6173-T2	0.002240105
CONT145-6370-6380-T2	0.002240105
CONT146-6370-6380-T3	0.002240105
CONT147-6380-6381-T1	0.002240105
CONT148-6090-E1	0.072525427
CONT149-6094-L1	0.096355908
CONT150-6176-E1	0.133359268
CONT151-6804-G1	0.002240105
CONT152-6752-G1	0.21982193
CONT153-6785-G1	0.238031179
CONT154-6346-G1	74.3794632
CONT155-6097-F1	0.037037451
CONT156-6101-B1	0.002240105
CONT157-6265-G2	0.123873129
CONT158-6597-G1	0.245035619
CONT159-6208-G1	0.205066934
CONT160-6793-G1	0.057765938
CONT161-6207-G1	0.002240105
CONT162-6706-G1	0.06629622
CONT163-6406-G1	0.002240105
CONT164-6408-V1	0.002240105
CONT165-6854-6853-1	0.002240105

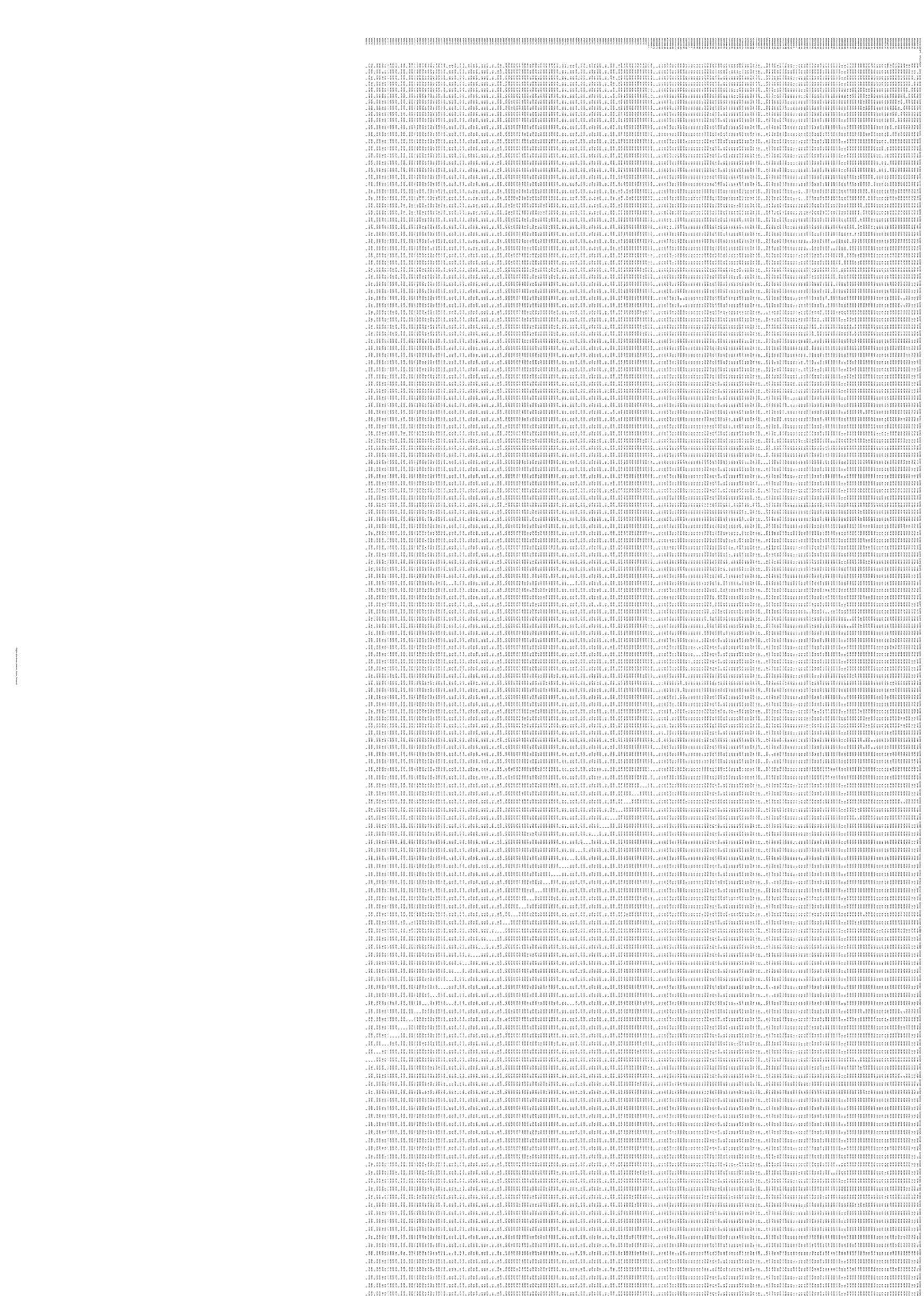


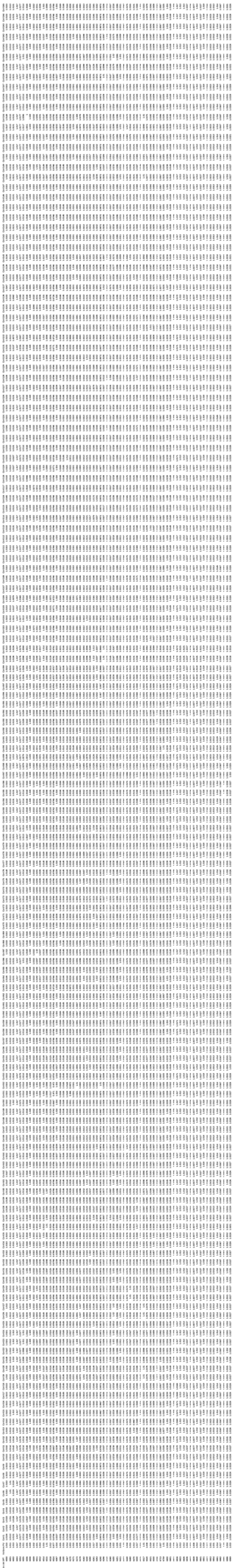




2034Max_Sec_4lt230_COMP_REACT

Contigencias	Mismatch
CONT1-6000-6515-10	0.058294125
CONT2-6001-6003-1D	0.084856451
CONT3-6001-6003-2E	0.084856451
CONT4-6001-6005-3A	0.059517615
CONT5-6001-6005-4A	0.059517615
CONT6-6001-6840-7A	0.169124186
CONT7-6001-6840-8A	0.169124186
CONT8-6002-6018-12	0.067893185
CONT9-6002-6018-37	0.049027167
CONT10-6002-6018-62	0.039337352
CONT11-6002-6024-3A	0.151176929
CONT12-6002-6170-4A	0.134551361
CONT13-6003-6171-1C	0.043506071
CONT14-6003-6470-2D	0.058227688
CONT15-6003-6801-4A	0.056564484
CONT16-6003-6801-5A	0.056564484
CONT17-6003-6840-2A	0.084243327
CONT18-6003-6840-3A	0.084243327
CONT19-6005-6240-3B	0.141517147
CONT20-6005-6240-4B	0.141517147
CONT21-6005-6374-0A	0.039367963
CONT22-6005-6830-9A	0.063138925
CONT23-6005-6840-7B	0.127565682
CONT24-6005-6840-8B	0.127565682
CONT25-6008-6182-52	0.202664152
CONT26-6008-6240-3C	0.192075014
CONT27-6008-6240-4C	0.192075014
CONT28-6008-6460-2D	0.183826312
CONT29-6008-6460-3D	0.183826312
CONT30-6008-6520-4A	0.038247883
CONT31-6008-6520-5A	0.038247883
CONT32-6008-6596-0B	0.129761159
CONT33-6008-6596-9C	0.129761159
CONT34-6008-6885-5A	0.079663709
CONT35-6008-6885-6A	0.079715006
CONT36-6008-6969-1A	0.054600507
CONT37-6011-6014-39	0.06900616
CONT38-6011-6182-5C	0.102778837
CONT39-6011-6182-6D	0.102778837
CONT40-6011-6380-9A	0.17107597
CONT41-6011-6800-7A	0.197489172
CONT42-6011-6800-8A	0.197489172
CONT43-6012-6087-15	0.137155831
CONT44-6012-6087-16	0.137155831
CONT45-6014-6380-9B	0.040628199
CONT46-6014-6515-1	0.006757772
CONT47-6014-6515-2	0.006757772
CONT48-6018-6173-1A	0.058847256
CONT49-6018-6173-2A	0.058847256
CONT50-6024-6060-3B	0.107109122
CONT51-6059-6173-2B	0.05782415
CONT52-6059-6290-1C	0.048701659
CONT53-6060-6170-4B	0.075795695
CONT54-6096-6179-18	0.100488022
CONT55-6096-6800-7B	0.147975072
CONT56-6096-6800-8B	0.147958487
CONT57-6096-6837-0A	0.222553626
CONT58-6100-6861-1A	0.065839827
CONT59-6100-6861-2A	0.065839827
CONT60-6167-6801-1	0.065029822
CONT61-6167-6801-2	0.065029822
CONT62-6171-6861-1B	0.064620882
CONT63-6173-6290-1B	0.043017998
CONT64-6179-6182-16	0.324535787
CONT65-6179-6182-17	0.324535787
CONT66-6179-6340-29	0.107778259
CONT67-6182-6440-5A	0.030180354
CONT68-6182-6520-4B	0.083312966
CONT69-6182-6520-5B	0.083312966
CONT70-6182-6550-6C	0.102061495
CONT71-6182-6885-5B	0.155345187
CONT72-6182-6969-1B	0.125337586
CONT73-6260-6263-0C	0.096930183
CONT74-6260-6400-21	0.097022057
CONT75-6260-6837-0B	0.073644832
CONT76-6263-6837-0B	0.071039937
CONT77-6298-6517-25	0.125870943
CONT78-6340-6837-0A	0.057989433
CONT79-6374-6596-0B	0.166168109
CONT80-6374-6596-9C	0.166389942
CONT81-6374-6830-9B	0.138109416
CONT82-6405-6801-5B	0.044297405
CONT83-6405-6801-62	0.044297405
CONT84-6405-6808-5C	0.0477813
CONT85-6411-6885-1	0.099667937
CONT86-6411-6885-2	0.099667937
CONT87-6440-6500-5B	0.061819278
CONT88-6460-6713-2C	0.075426839
CONT89-6460-6713-3C	0.075426839
CONT90-6470-6861-2B	0.063449211
CONT91-6470-60037-2C	0.017013492
CONT92-6550-6885-6B	0.151282579
CONT93-6713-6840-2B	0.11725878
CONT94-6713-6840-3B	0.11725878
CONT95-6801-6808-4B	0.0821013
CONT96-6801-6840-58	0.115994856
CONT97-6801-6840-59	0.115994856
CONT98-6823-6840-*1	0.191785082
CONT99-6826-6840-*1	0.191785082
CONT100-6837-6840-1	0.186436757
CONT101-6837-6840-2	0.186436757
CONT102-6520-6521-6527-T2	0.045030009
CONT103-6008-6009-6010-T1	0.067207821
CONT104-6005-6006-6007-T1	0.187618911
CONT105-6003-6004-6085-T1	0.139799953
CONT106-6001-6002-6082-T1	0.048185509
CONT107-6969-6966-6965-T1	0.105254084
CONT108-6515-6517-6516-T1	0.042692918
CONT109-6861-6759-6750-T1	0.061508823
CONT110-6885-6886-6887-T1	0.044070832
CONT111-6800-6087-6809-T1	0.357415617
CONT112-6840-6841-6842-T1	0.056778651
CONT113-6520-6521-6522-T1	0.045032192
CONT114-6260-6261-6262-T1	0.207414374
CONT115-6014-6015-6016-T1	0.174634501
CONT116-6011-6012-6013-T1	0.183836058
CONT117-6008-6009-6010-T2	0.090532728
CONT118-6005-6006-6007-T2	0.070594922
CONT119-6003-6004-6086-T2	0.138143718
CONT120-6001-6002-6083-T2	0.100423068
CONT121-6969-6966-6965-T2	0.105254084
CONT122-6840-6841-6842-T2	0.056778651
CONT123-6515-6517-6516-T2	0.042692918
CONT124-6861-6759-6750-T2	0.061508823
CONT125-6885-6886-6887-T2	0.044070832
CONT126-6800-6087-6809-T2	0.357415617
CONT127-6260-6261-6262-T2	0.137865081
CONT128-6014-6015-6016-T2	0.057512876
CONT129-6011-6012-6013-T2	0.085214451
CONT130-6005-6006-6007-T3	0.214119062
CONT131-6003-6004-6109-T3	0.156188741
CONT132-6001-6002-6084-T3	0.057532791
CONT133-6520-6521-6509-T3	0.045042973
CONT134-6011-6012-6013-T3	0.086804479
CONT135-6008-6009-6010-T3	0.199459925
CONT136-6001-6002-6084-T5	0.04797022
CONT137-6811-6812-T4	0.140133202
CONT138-6816-6817-T4	0.123351187
CONT139-6460-6461-T1	0.287097543
CONT140-6460-6462-T2	0.29779914
CONT141-6087-6300-T1	0.00184022
CONT142-6087-6300-T2	0.00184022
CONT143-6167-6173-T1	0.00184022
CONT144-6167-6173-T2	0.00184022
CONT145-6370-6380-T2	0.00184022
CONT146-6370-6380-T3	0.00184022
CONT147-6380-6381-T1	0.00184022
CONT148-6090-E1	0.06480965
CONT149-6094-L1	0.055460557
CONT150-6176-E1	0.189823136
CONT151-6804-G1	0.00184022
CONT152-6752-G1	0.299486816
CONT153-6785-G1	0.268796861
CONT154-6346-G1	0.125137195
CONT155-6097-F1	0.00184022
CONT156-6101-B1	0.00184022
CONT157-6265-G2	0.00184022
CONT158-6597-G1	0.205453366
CONT159-6208-G1	0.283031523
CONT160-6793-G1	0.196097016
CONT161-6207-G1	0.00184022
CONT162-6706-G1	0.313834906
CONT163-6406-G1	0.00184022
CONT164-6408-V1	0.00184022
CONT165-6854-6853-1	0.00184022



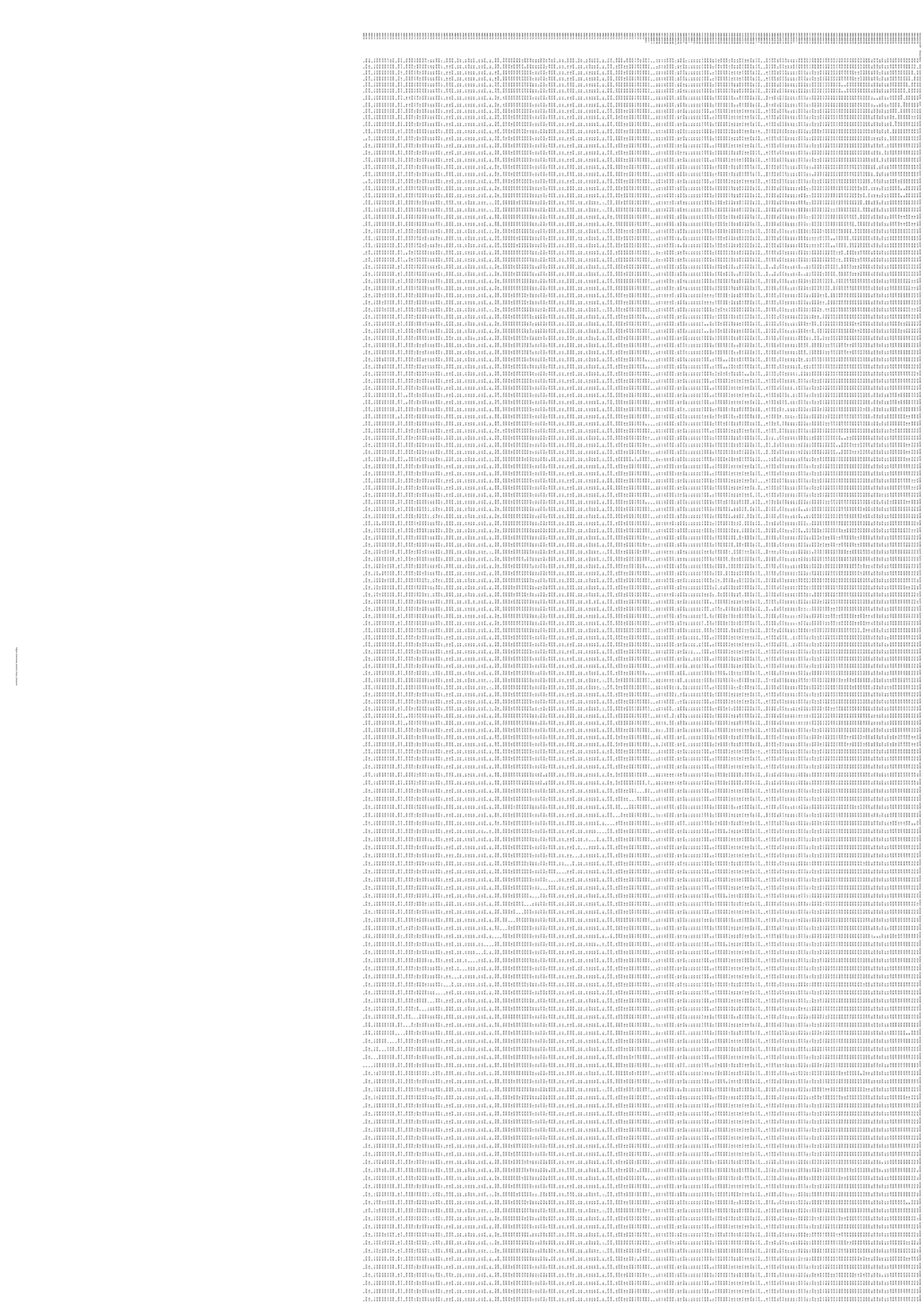




Document
Page
Section
Element
Word
Line
Character
Figure
Table
Header
Footer
Footnote
Caption
Equation
Reference
Abstract
Author
Date
Sentence

2036Max_Lluv_4lt230_COMP_REACT

Contigencias	Mismatch
CONT1-6000-6515-10	0.086134814
CONT2-6001-6003-1D	0.036528815
CONT3-6001-6003-2E	0.036528815
CONT4-6001-6005-3A	0.047198128
CONT5-6001-6005-4A	0.047198128
CONT6-6001-6840-7A	0.068859369
CONT7-6001-6840-8A	0.068859369
CONT8-6002-6018-12	0.174510747
CONT9-6002-6018-37	0.070883803
CONT10-6002-6018-62	0.069280952
CONT11-6002-6024-3A	0.255429804
CONT12-6002-6170-4A	0.300805449
CONT13-6003-6171-1C	0.062967815
CONT14-6003-6470-2D	0.106915854
CONT15-6003-6801-5A	0.024772827
CONT16-6003-6840-2A	0.097640507
CONT17-6003-6840-3A	0.097640507
CONT18-6003-6882-4A	0.084091417
CONT19-6005-6240-3B	0.13767539
CONT20-6005-6240-4B	0.13767539
CONT21-6005-6374-0A	0.12895371
CONT22-6005-6830-9A	0.04226489
CONT23-6005-6840-7B	0.072832853
CONT24-6005-6840-8B	0.072832853
CONT25-6008-6182-52	0.104448259
CONT26-6008-6240-3C	0.091464423
CONT27-6008-6240-4C	0.091464423
CONT28-6008-6460-2D	0.108945325
CONT29-6008-6460-3D	0.108945325
CONT30-6008-6520-4A	0.071967207
CONT31-6008-6520-5A	0.071967207
CONT32-6008-6596-0B	0.090621054
CONT33-6008-6596-9C	0.090621054
CONT34-6008-6885-5A	0.062423997
CONT35-6008-6885-6A	0.062639832
CONT36-6008-6969-1A	0.117227644
CONT37-6011-6014-39	0.094883814
CONT38-6011-6182-5C	0.095919557
CONT39-6011-6182-6D	0.095919557
CONT40-6011-6380-9A	0.247137636
CONT41-6011-6800-7A	0.142740026
CONT42-6011-6800-8A	0.142740026
CONT43-6012-6087-15	0.207824692
CONT44-6012-6087-16	0.207824692
CONT45-6014-6380-9B	0.062622555
CONT46-6014-6515-1	0.005666987
CONT47-6014-6515-2	0.005666987
CONT48-6018-6173-1A	0.070950426
CONT49-6018-6173-2A	0.070950426
CONT50-6024-6060-3B	0.069262475
CONT51-6059-6173-2B	0.043414894
CONT52-6059-6290-1C	0.045758355
CONT53-6060-6170-4B	0.208559215
CONT54-6096-6179-18	0.124444224
CONT55-6096-6800-7B	0.226273537
CONT56-6096-6800-8B	0.226601347
CONT57-6096-6837-0A	0.003655113
CONT58-6100-6861-1A	0.035893127
CONT59-6100-6861-2A	0.035893127
CONT60-6167-6801-1	0.079588637
CONT61-6167-6801-2	0.079588637
CONT62-6171-6861-1B	0.043100905
CONT63-6173-6290-1B	0.034469102
CONT64-6179-6182-16	0.063225292
CONT65-6179-6182-17	0.063225292
CONT66-6179-6340-29	0.187853962
CONT67-6182-6440-5A	0.209969729
CONT68-6182-6520-4B	0.101064943
CONT69-6182-6520-5B	0.101064943
CONT70-6182-6550-6C	0.156450868
CONT71-6182-6885-5B	0.049707554
CONT72-6182-6969-1B	0.122564852
CONT73-6260-6263-0C	0.051405869
CONT74-6260-6400-21	0.125470817
CONT75-6260-6837-0B	0.103170872
CONT76-6263-6837-0B	0.115157895
CONT77-6298-6517-25	0.05120004
CONT78-6340-6837-0A	0.116087779
CONT79-6374-6596-0B	0.086807936
CONT80-6374-6596-9C	0.109991319
CONT81-6374-6830-9B	0.108579829
CONT82-6405-6801-5B	0.049040947
CONT83-6405-6801-62	0.049040947
CONT84-6405-6808-5C	0.062684625
CONT85-6411-6885-1	0.097348109
CONT86-6411-6885-2	0.097348109
CONT87-6440-6500-5B	0.117922433
CONT88-6460-6713-2	0.04145243
CONT89-6460-6713-3C	0.038467944
CONT90-6470-6861-2B	0.068561345
CONT91-6470-60037-2C	0.145606905
CONT92-6550-6885-6B	0.049851049
CONT93-6713-6840-2B	0.059022516
CONT94-6713-6840-3B	0.059022516
CONT95-6801-6808-4B	0.097590469
CONT96-6801-6840-58	0.073563591
CONT97-6801-6840-59	0.073563591
CONT98-6801-6882-4B	0.222222298
CONT99-6823-6840-*1	0.043635357
CONT100-6826-6840-*1	0.043635357
CONT101-6837-6840-1	0.106302373
CONT102-6837-6840-2	0.106302373
CONT103-6520-6521-6527-T2	0.095829815
CONT104-6008-6009-6010-T1	0.133906454
CONT105-6005-6006-6007-T1	0.125747815
CONT106-6003-6004-6085-T1	0.203362405
CONT107-6001-6002-6082-T1	0.07087905
CONT108-6969-6966-6965-T1	0.159626693
CONT109-6515-6517-6516-T1	0.023996092
CONT110-6861-6759-6750-T1	0.058804471
CONT111-6885-6886-6887-T1	0.061138242
CONT112-6800-6087-6809-T1	0.158359841
CONT113-6840-6841-6842-T1	0.037020694
CONT114-6520-6521-6522-T1	0.095835209
CONT115-6260-6261-6262-T1	0.105839536
CONT116-6014-6015-6016-T1	0.161123529
CONT117-6011-6012-6013-T1	0.083824478
CONT118-6008-6009-6010-T2	0.133205771
CONT119-6005-6006-6007-T2	0.349400818
CONT120-6003-6004-6086-T2	0.215538874
CONT121-6001-6002-6083-T2	0.141186804
CONT122-6969-6966-6965-T2	0.159626693
CONT123-6840-6841-6842-T2	0.037020694
CONT124-6515-6517-6516-T2	0.023996092
CONT125-6861-6759-6750-T2	0.058804471
CONT126-6885-6886-6887-T2	0.061138242
CONT127-6800-6087-6809-T2	0.158359841
CONT128-6260-6261-6262-T2	0.065500312
CONT129-6014-6015-6016-T2	0.071136273
CONT130-6011-6012-6013-T2	0.156440228
CONT131-6005-6006-6007-T3	0.04189055
CONT132-6003-6004-6109-T3	0.251569122
CONT133-6001-6002-6084-T3	0.085278533
CONT134-6520-6521-6509-T3	0.095830098
CONT135-6011-6012-6013-T3	0.154668421
CONT136-6008-6009-6010-T3	0.010028765
CONT137-6001-6002-6084-T5	0.068669058
CONT138-6811-6812-T4	0.060965866
CONT139-6816-6817-T4	0.066886231
CONT140-6460-6461-T1	0.144362524
CONT141-6460-6462-T2	0.158266366
CONT142-6087-6300-T1	0.00232712
CONT143-6087-6300-T2	0.00232712
CONT144-6167-6173-T1	0.00232712
CONT145-6167-6173-T2	0.00232712
CONT146-6370-6380-T2	0.00232712
CONT147-6370-6380-T3	0.00232712
CONT148-6380-6381-T1	0.00232712
CONT149-6090-E1	0.062175293
CONT150-6094-L1	0.086619064
CONT151-6176-E1	0.163520992
CONT152-6804-G1	0.00232712
CONT153-6752-G1	0.204423562
CONT154-6785-G1	0.229246452
CONT155-6346-G1	38.92033005
CONT156-6097-F1	0.257531494
CONT157-6101-B1	0.00232712
CONT158-6265-G2	0.302133352
CONT159-6597-G1	0.21520339
CONT160-6208-G1	0.220780119
CONT161-6793-G1	0.081991658
CONT162-6207-G1	0.00232712
CONT163-6706-G1	0.061526645
CONT164-6406-G1	0.00232712
CONT165-6408-V1	0.00232712
CONT166-6854-6853-1	0.00232712



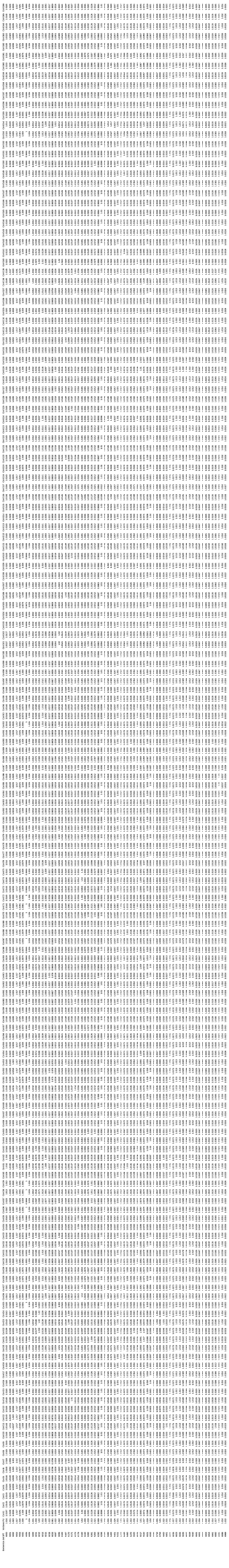
Property of Princeton University



2036Max_Sec_4lt230_COMP_REACT

Contigencias	Mismatch
CONT1-6000-6515-10	0.011882083
CONT2-6001-6003-1D	0.193050101
CONT3-6001-6003-2E	0.193050101
CONT4-6001-6005-3A	0.052158918
CONT5-6001-6005-4A	0.052158918
CONT6-6001-6840-7A	0.072216928
CONT7-6001-6840-8A	0.072216928
CONT8-6002-6018-12	0.111586481
CONT9-6002-6018-37	0.03929127
CONT10-6002-6018-62	0.04699333
CONT11-6002-6024-3A	0.153029621
CONT12-6002-6170-4A	0.184530884
CONT13-6003-6171-1C	0.042218313
CONT14-6003-6470-2D	0.026521772
CONT15-6003-6801-5A	0.160192788
CONT16-6003-6840-2A	0.03818265
CONT17-6003-6840-3A	0.03818265
CONT18-6003-6882-4A	0.056655914
CONT19-6005-6240-2	0.106571898
CONT20-6005-6240-3B	0.104184099
CONT21-6005-6374-0A	0.072671533
CONT22-6005-6830-9A	0.094606474
CONT23-6005-6840-7B	0.098209336
CONT24-6005-6840-8B	0.098209336
CONT25-6008-6182-52	0.055864874
CONT26-6008-6240-2	0.137294695
CONT27-6008-6240-4C	0.136891901
CONT28-6008-6460-2D	0.094199061
CONT29-6008-6460-3D	0.094199061
CONT30-6008-6520-4A	0.329449385
CONT31-6008-6520-5A	0.329449385
CONT32-6008-6596-0B	0.042850588
CONT33-6008-6596-9C	0.042850588
CONT34-6008-6885-5A	0.013989077
CONT35-6008-6885-6A	0.014305071
CONT36-6008-6969-1A	0.0033047
CONT37-6011-6014-39	0.034815118
CONT38-6011-6182-5C	0.151747271
CONT39-6011-6182-6D	0.151747271
CONT40-6011-6380-9A	0.125208572
CONT41-6011-6800-7A	0.141732171
CONT42-6011-6800-8A	0.141732171
CONT43-6012-6087-15	0.02018561
CONT44-6012-6087-16	0.02018561
CONT45-6014-6380-9B	0.031008417
CONT46-6014-6515-1	0.007062396
CONT47-6014-6515-2	0.007062396
CONT48-6018-6173-1A	0.336256534
CONT49-6018-6173-2A	0.336256534
CONT50-6024-6060-3B	0.039498694
CONT51-6059-6173-2B	0.036581576
CONT52-6059-6290-1C	0.039641183
CONT53-6060-6170-4B	0.126570255
CONT54-6096-6179-18	0.019133551
CONT55-6096-6800-7B	0.127735466
CONT56-6096-6800-8B	0.128450677
CONT57-6096-6837-0A	0.226349488
CONT58-6100-6861-1A	0.038542397
CONT59-6100-6861-2A	0.038542397
CONT60-6167-6801-1	0.049655706
CONT61-6167-6801-2	0.049655706
CONT62-6171-6861-1B	0.05359624
CONT63-6173-6290-1B	0.033023234
CONT64-6179-6182-1	0.072690815
CONT65-6179-6182-16	0.072654806
CONT66-6179-6340-29	0.08925543
CONT67-6182-6440-5A	0.004730374
CONT68-6182-6520-4B	0.060533315
CONT69-6182-6520-5B	0.060533315
CONT70-6182-6550-6C	0.045335449
CONT71-6182-6885-5B	0.018167656
CONT72-6182-6969-1B	0.083383881
CONT73-6260-6263-0C	0.05702341
CONT74-6260-6400-21	0.085522391
CONT75-6260-6837-0B	0.226644814
CONT76-6263-6837-0B	0.314974606
CONT77-6298-6517-25	0.074326321
CONT78-6340-6837-0A	0.045997079
CONT79-6374-6596-0B	0.028322035
CONT80-6374-6596-9C	0.028583445
CONT81-6374-6830-9B	0.033889368
CONT82-6405-6801-5B	0.166362852
CONT83-6405-6801-62	0.166362852
CONT84-6405-6808-5C	0.044269819
CONT85-6411-6885-1	0.003860733
CONT86-6411-6885-2	0.003860733
CONT87-6440-6500-5B	0.017385373
CONT88-6460-6713-2C	0.083591409
CONT89-6460-6713-3C	0.083591409
CONT90-6470-6861-2B	0.17778571
CONT91-6470-60037-2C	0.211057708
CONT92-6550-6885-6B	0.015560451
CONT93-6713-6840-2B	0.066041112
CONT94-6713-6840-3B	0.066041112
CONT95-6801-6808-4B	0.046395861
CONT96-6801-6840-58	0.168342546
CONT97-6801-6840-59	0.168342546
CONT98-6801-6882-4B	0.149897039
CONT99-6823-6840-*1	0.044952862
CONT100-6826-6840-*1	0.044952862
CONT101-6837-6840-1	0.086612001
CONT102-6837-6840-2	0.086612001
CONT103-6520-6521-6527-T2	0.131982788
CONT104-6008-6009-6010-T1	0.07956484
CONT105-6005-6006-6007-T1	0.215537786
CONT106-6003-6004-6085-T1	0.134953752
CONT107-6001-6002-6082-T1	0.191967815
CONT108-6969-6966-6965-T1	0.017664775
CONT109-6515-6517-6516-T1	0.019847799
CONT110-6861-6759-6750-T1	0.0303932
CONT111-6885-6886-6887-T1	0.017481809
CONT112-6800-6087-6809-T1	0.033557672
CONT113-6840-6841-6842-T1	0.036665983
CONT114-6520-6521-6522-T1	0.131975576
CONT115-6260-6261-6262-T1	0.084917113
CONT116-6014-6015-6016-T1	0.117296547
CONT117-6011-6012-6013-T1	0.021680064
CONT118-6008-6009-6010-T2	0.08016073
CONT119-6005-6006-6007-T2	0.054969542
CONT120-6003-6004-6086-T2	0.122926064
CONT121-6001-6002-6083-T2	0.053115081
CONT122-6969-6966-6965-T2	0.017664775
CONT123-6840-6841-6842-T2	0.036642145
CONT124-6515-6517-6516-T2	0.019847799
CONT125-6861-6759-6750-T2	0.0303932
CONT126-6885-6886-6887-T2	0.017481809
CONT127-6800-6087-6809-T2	0.033557672
CONT128-6260-6261-6262-T2	0.063708521
CONT129-6014-6015-6016-T2	0.073672429
CONT130-6011-6012-6013-T2	0.251994342
CONT131-6005-6006-6007-T3	0.257849872
CONT132-6003-6004-6109-T3	0.128189459
CONT133-6001-6002-6084-T3	0.235218227
CONT134-6520-6521-6509-T3	0.13199091
CONT135-6011-6012-6013-T3	0.252911329
CONT136-6008-6009-6010-T3	0.004256631
CONT137-6001-6002-6084-T5	0.18972376
CONT138-6811-6812-T4	0.089314669
CONT139-6816-6817-T4	0.079575308
CONT140-6460-6461-T1	0.281229585
CONT141-6460-6462-T2	0.30865255
CONT142-6087-6300-T1	0.001908594
CONT143-6087-6300-T2	0.001908594
CONT144-6167-6173-T1	0.001908594
CONT145-6167-6173-T2	0.001908594
CONT146-6370-6380-T2	0.001908594
CONT147-6370-6380-T3	0.001908594
CONT148-6380-6381-T1	0.001908594
CONT149-6090-E1	0.050141301
CONT150-6094-L1	0.053979546
CONT151-6176-E1	0.157043755
CONT152-6804-G1	0.001908594
CONT153-6752-G1	0.298269361
CONT154-6785-G1	0.252693743
CONT155-6346-G1	0.253964067
CONT156-6097-F1	0.001908594
CONT157-6101-B1	0.001908594
CONT158-6265-G2	0.001908594
CONT159-6597-G1	0.225499794
CONT160-6208-G1	0.27145645
CONT161-6793-G1	0.20151116
CONT162-6207-G1	0.001908594
CONT163-6706-G1	0.308492571
CONT164-6406-G1	0.001908594
CONT165-6408-V1	0.001908594
CONT166-6854-6853-1	0.001908594





Project Gutenberg

Alle Rechte vorbehalten. Nachdruck, Vervielfältigung und Weitergabe nur mit ausdrücklicher Genehmigung des Autors.

2038Max_Lluv_4lt230_COMP_REACT

Contigencias	Mismatch
CONT1-6000-6515-10	0.147278398
CONT2-6001-6003-1D	0.168108672
CONT3-6001-6003-2E	0.168108672
CONT4-6001-6005-3A	0.030914159
CONT5-6001-6005-4A	0.030914159
CONT6-6001-6840-7A	0.029873835
CONT7-6001-6840-8A	0.029873835
CONT8-6002-6018-12	0.221213669
CONT9-6002-6018-37	0.088306926
CONT10-6002-6018-62	0.087324455
CONT11-6002-6024-3A	0.031103751
CONT12-6002-6170-4A	0.061315682
CONT13-6003-6171-1C	0.137088314
CONT14-6003-6470-2D	0.108381078
CONT15-6003-6801-5A	0.169084802
CONT16-6003-6840-2A	0.136987463
CONT17-6003-6840-3A	0.136987463
CONT18-6003-6882-4A	0.08826562
CONT19-6005-6240-3B	0.133834705
CONT20-6005-6240-4B	0.133834705
CONT21-6005-6374-0A	0.053371381
CONT22-6005-6830-9A	0.058890577
CONT23-6005-6840-7B	0.077146091
CONT24-6005-6840-8B	0.077146091
CONT25-6008-6182-52	0.076690398
CONT26-6008-6240-3C	0.184943199
CONT27-6008-6240-4C	0.184943199
CONT28-6008-6460-2D	0.074709274
CONT29-6008-6460-3D	0.074709274
CONT30-6008-6520-4A	0.104083471
CONT31-6008-6520-5A	0.104083471
CONT32-6008-6596-0B	0.065273307
CONT33-6008-6596-9C	0.065273307
CONT34-6008-6885-5A	0.077884555
CONT35-6008-6885-6A	0.07984779
CONT36-6008-6969-1A	0.052063096
CONT37-6011-6014-39	0.060146078
CONT38-6011-6182-5C	0.064329922
CONT39-6011-6182-6D	0.064329922
CONT40-6011-6380-9A	0.189980119
CONT41-6011-6800-7A	0.092375062
CONT42-6011-6800-8A	0.092375062
CONT43-6012-6087-15	0.095222317
CONT44-6012-6087-16	0.095222317
CONT45-6014-6380-9B	0.00581854
CONT46-6014-6515-1	0.005034749
CONT47-6014-6515-2	0.005034749
CONT48-6018-6173-1A	0.091409124
CONT49-6018-6173-2A	0.091409124
CONT50-6024-6060-3B	0.035642948
CONT51-6059-6173-2B	0.055698339
CONT52-6059-6290-1C	0.059071641
CONT53-6060-6170-4B	0.046193104
CONT54-6096-6179-18	0.068540685
CONT55-6096-6800-7B	0.096484475
CONT56-6096-6800-8B	0.096836008
CONT57-6096-6837-0A	0.058243684
CONT58-6100-6861-1A	0.075117089
CONT59-6100-6861-2A	0.075117089
CONT60-6167-6801-1	0.083576635
CONT61-6167-6801-2	0.083576635
CONT62-6171-6861-1B	0.084286459
CONT63-6173-6290-1B	0.047849346
CONT64-6179-6182-16	0.044719812
CONT65-6179-6182-17	0.044719812
CONT66-6179-6340-29	0.138714835
CONT67-6182-6440-5A	0.173887402
CONT68-6182-6520-4B	0.069832981
CONT69-6182-6520-5B	0.069832981
CONT70-6182-6550-6C	0.190298662
CONT71-6182-6885-5B	0.029604224
CONT72-6182-6969-1B	0.096682385
CONT73-6260-6263-0C	0.229006127
CONT74-6260-6400-21	0.157513574
CONT75-6260-6837-0B	0.066426739
CONT76-6263-6837-0B	0.112492859
CONT77-6298-6517-25	0.081530705
CONT78-6340-6837-0A	0.075317144
CONT79-6374-6596-0B	0.048918195
CONT80-6374-6596-9C	0.052586891
CONT81-6374-6830-9B	0.270864844
CONT82-6405-6801-5B	0.083239533
CONT83-6405-6801-62	0.083239533
CONT84-6405-6808-5C	0.066181965
CONT85-6411-6885-1	0.013133767
CONT86-6411-6885-2	0.013133767
CONT87-6440-6500-5B	0.029750634
CONT88-6460-6713-2C	0.074510209
CONT89-6460-6713-3C	0.074510209
CONT90-6470-6861-2B	0.181632966
CONT91-6470-60037-2C	0.153525144
CONT92-6550-6885-6B	0.033010624
CONT93-6713-6840-2B	0.046971641
CONT94-6713-6840-3B	0.046971641
CONT95-6801-6808-4B	0.127196208
CONT96-6801-6840-58	0.070373781
CONT97-6801-6840-59	0.070373781
CONT98-6801-6882-4B	0.299043447
CONT99-6823-6840-*1	0.094269603
CONT100-6826-6840-*1	0.094269603
CONT101-6837-6840-1	0.078853093
CONT102-6837-6840-2	0.078853093
CONT103-6520-6521-6527-T2	0.011411949
CONT104-6008-6009-6010-T1	0.007693409
CONT105-6005-6006-6007-T1	0.412372619
CONT106-6003-6004-6085-T1	0.021455573
CONT107-6001-6002-6082-T1	0.018446153
CONT108-6969-6966-6965-T1	0.003738005
CONT109-6515-6517-6516-T1	0.003214385
CONT110-6861-6759-6750-T1	0.077733561
CONT111-6885-6886-6887-T1	0.005883019
CONT112-6800-6087-6809-T1	0.078123748
CONT113-6840-6841-6842-T1	0.02626599
CONT114-6520-6521-6522-T1	0.011415613
CONT115-6260-6261-6262-T1	0.049013954
CONT116-6014-6015-6016-T1	0.076622725
CONT117-6011-6012-6013-T1	0.032581266
CONT118-6008-6009-6010-T2	0.007559634
CONT119-6005-6006-6007-T2	0.049357519
CONT120-6003-6004-6086-T2	0.020245804
CONT121-6001-6002-6083-T2	0.281338066
CONT122-6969-6966-6965-T2	0.003738005
CONT123-6840-6841-6842-T2	0.026264954
CONT124-6515-6517-6516-T2	0.003217114
CONT125-6861-6759-6750-T2	0.077733561
CONT126-6885-6886-6887-T2	0.005883019
CONT127-6800-6087-6809-T2	0.078123748
CONT128-6260-6261-6262-T2	0.030315293
CONT129-6014-6015-6016-T2	0.027756428
CONT130-6011-6012-6013-T2	0.069592394
CONT131-6005-6006-6007-T3	0.348248601
CONT132-6003-6004-6109-T3	0.024252953
CONT133-6001-6002-6084-T3	0.030754289
CONT134-6520-6521-6509-T3	0.011409162
CONT135-6011-6012-6013-T3	0.070012726
CONT136-6008-6009-6010-T3	0.007197358
CONT137-6001-6002-6084-T5	0.016459661
CONT138-6811-6812-T4	0.059396915
CONT139-6816-6817-T4	0.082385451
CONT140-6460-6461-T1	0.261915505
CONT141-6460-6462-T2	0.28150928
CONT142-6087-6300-T1	0.002278433
CONT143-6087-6300-T2	0.002278433
CONT144-6167-6173-T1	0.002278433
CONT145-6167-6173-T2	0.002278433
CONT146-6370-6380-T2	0.002278433
CONT147-6370-6380-T3	0.002278433
CONT148-6380-6381-T1	0.002278433
CONT149-6090-E1	0.063220702
CONT150-6094-L1	0.084192872
CONT151-6176-E1	0.155130252
CONT152-6804-G1	0.002278433
CONT153-6752-G1	0.233858928
CONT154-6785-G1	0.197585285
CONT155-6346-G1	0.069746815
CONT156-6097-F1	0.286415726
CONT157-6101-B1	0.002278433
CONT158-6265-G2	0.170866311
CONT159-6597-G1	0.278418362
CONT160-6208-G1	0.246815369
CONT161-6793-G1	0.081071995
CONT162-6207-G1	0.002278433
CONT163-6706-G1	0.059818491
CONT164-6406-G1	0.002278433
CONT165-6408-V1	0.002278433
CONT166-6854-6853-1	0.002278433

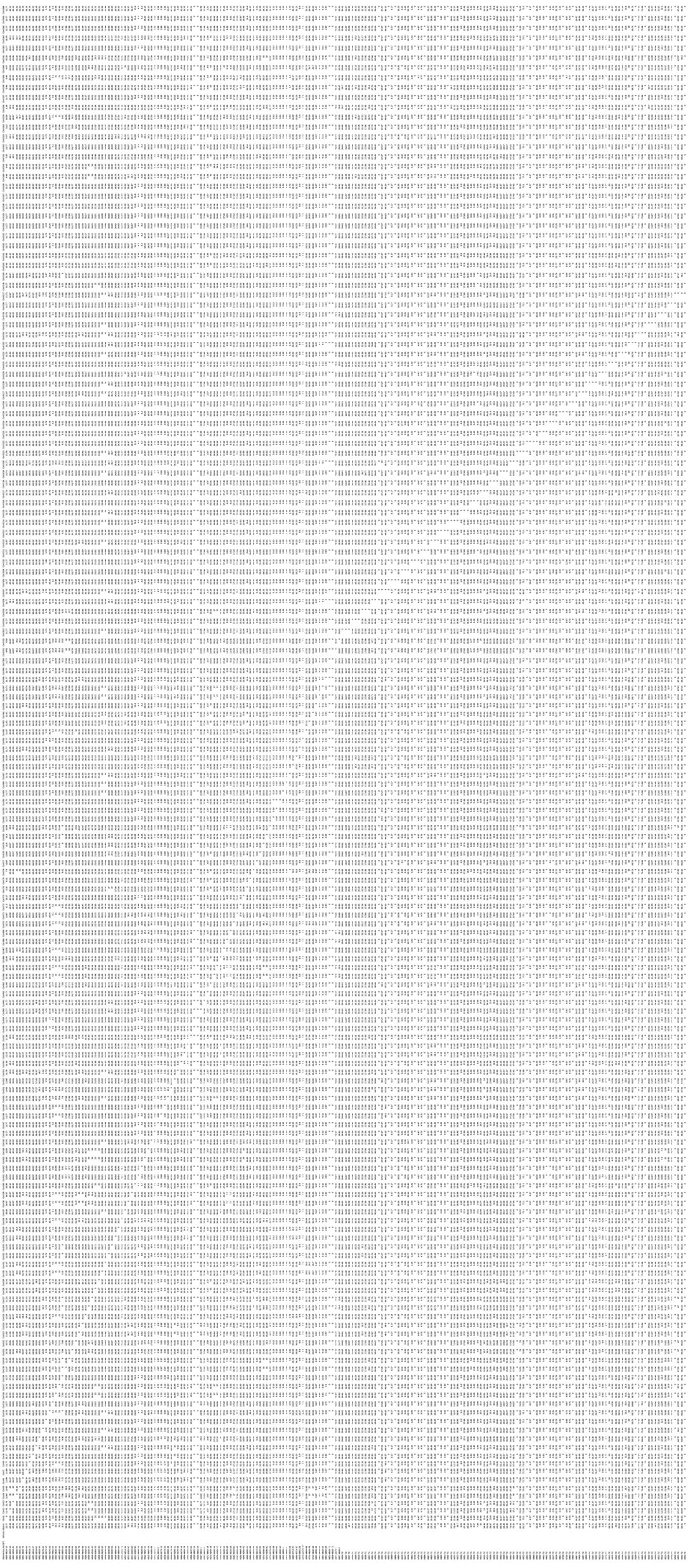


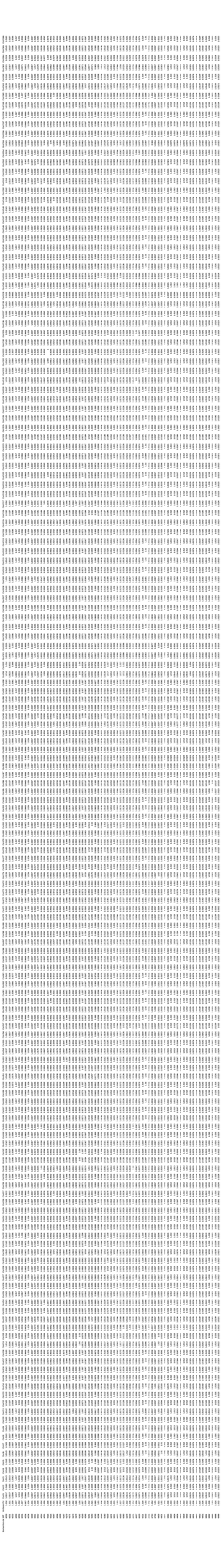
Figure 10.6 Power Spectral Density Transient

Department	Name	Title	Email	Phone
Sales	Jordan Mitchell	Sales Manager	jordan.mitchell@example.com	555-0101
Sales	Priya Nandakumar	Account Executive	priya.nandakumar@example.com	555-0102
Sales	Carlos Rivera	Account Executive	carlos.rivera@example.com	555-0103
Sales	Hannah Lee	Sales Development Rep	hannah.lee@example.com	555-0104
Sales	Tomás Alvarez	Sales Development Rep	tomas.alvarez@example.com	555-0105
Sales	Rebecca Stone	Sales Development Rep	rebecca.stone@example.com	555-0106
Sales	Wei Zhang	Sales Development Rep	wei.zhang@example.com	555-0107
Sales	Olivia Grant	Sales Development Rep	olivia.grant@example.com	555-0108
Sales	Marcus Webb	Sales Development Rep	marcus.webb@example.com	555-0109
Sales	Sofia Petrova	Sales Development Rep	sofia.petrova@example.com	555-0110
Sales	Ethan Brooks	Sales Development Rep	ethan.brooks@example.com	555-0111
Sales	Aisha Khan	Sales Development Rep	aisha.khan@example.com	555-0112
Sales	Daniel Okafor	Sales Development Rep	daniel.okafor@example.com	555-0113
Sales	Lucas Fernandez	Sales Development Rep	lucas.fernandez@example.com	555-0114
Sales	Mia Thompson	Sales Development Rep	mia.thompson@example.com	555-0115
Sales	Noah Kim	Sales Development Rep	noah.kim@example.com	555-0116
Sales	Isabella Rossi	Sales Development Rep	isabella.rossi@example.com	555-0117
Sales	Jackson Reed	Sales Development Rep	jackson.reed@example.com	555-0118
Sales	Emma Wilson	Sales Development Rep	emma.wilson@example.com	555-0119
Sales	Liam Patel	Sales Development Rep	liam.patel@example.com	555-0120
Sales	Chloe Martin	Sales Development Rep	chloe.martin@example.com	555-0121
Sales	Ryan Cooper	Sales Development Rep	ryan.cooper@example.com	555-0122
Sales	Natalie Brooks	Sales Development Rep	natalie.brooks@example.com	555-0123
Sales	Oliver Hughes	Sales Development Rep	oliver.hughes@example.com	555-0124
Sales	Grace Nguyen	Sales Development Rep	grace.nguyen@example.com	555-0125
Sales	Samuel Ortiz	Sales Development Rep	samuel.ortiz@example.com	555-0126
Sales	Victoria Chen	Sales Development Rep	victoria.chen@example.com	555-0127
Sales	Benjamin Foster	Sales Development Rep	benjamin.foster@example.com	555-0128
Sales	Zoe Anderson	Sales Development Rep	zoe.anderson@example.com	555-0129
Sales	Henry Walsh	Sales Development Rep	henry.walsh@example.com	555-0130
Sales	Lily Morgan	Sales Development Rep	lily.morgan@example.com	555-0131
Sales	Alexander Price	Sales Development Rep	alexander.price@example.com	555-0132
Sales	Sophia Bennett	Sales Development Rep	sophia.bennett@example.com	555-0133
Sales	Matthew Collins	Sales Development Rep	matthew.collins@example.com	555-0134
Sales	Ava Richardson	Sales Development Rep	ava.richardson@example.com	555-0135
Sales	Daniel Kim	Sales Development Rep	daniel.kim@example.com	555-0136
Sales	Emily Watson	Sales Development Rep	emily.watson@example.com	555-0137
Sales	Christopher Lee	Sales Development Rep	christopher.lee@example.com	555-0138
Sales	Madison Clark	Sales Development Rep	madison.clark@example.com	555-0139
Sales	Andrew Scott	Sales Development Rep	andrew.scott@example.com	555-0140
Sales	Abigail Turner	Sales Development Rep	abigail.turner@example.com	555-0141
Sales	Joshua Hall	Sales Development Rep	joshua.hall@example.com	555-0142
Sales	Elizabeth Young	Sales Development Rep	elizabeth.young@example.com	555-0143
Sales	Nicholas King	Sales Development Rep	nicholas.king@example.com	555-0144
Sales	Samantha Wright	Sales Development Rep	samantha.wright@example.com	555-0145
Sales	Tyler Green	Sales Development Rep	tyler.green@example.com	555-0146
Sales	Jessica Adams	Sales Development Rep	jessica.adams@example.com	555-0147
Sales	Brandon Baker	Sales Development Rep	brandon.baker@example.com	555-0148
Sales	Kayla Nelson	Sales Development Rep	kayla.nelson@example.com	555-0149
Sales	Justin Carter	Sales Development Rep	justin.carter@example.com	555-0150
Sales	Megan Mitchell	Sales Development Rep	megan.mitchell@example.com	555-0151
Sales	Kevin Perez	Sales Development Rep	kevin.perez@example.com	555-0152
Sales	Rachel Roberts	Sales Development Rep	rachel.roberts@example.com	555-0153
Sales	Eric Turner	Sales Development Rep	eric.turner@example.com	555-0154
Sales	Stephanie Phillips	Sales Development Rep	stephanie.phillips@example.com	555-0155
Sales	Jason Campbell	Sales Development Rep	jason.campbell@example.com	555-0156
Sales	Amanda Parker	Sales Development Rep	amanda.parker@example.com	555-0157
Sales	Timothy Evans	Sales Development Rep	timothy.evans@example.com	555-0158
Sales	Nicole Edwards	Sales Development Rep	nicole.edwards@example.com	555-0159
Sales	Jeffrey Collins	Sales Development Rep	jeffrey.collins@example.com	555-0160
Sales	Heather Stewart	Sales Development Rep	heather.stewart@example.com	555-0161
Sales	Ryan Sanchez	Sales Development Rep	ryan.sanchez@example.com	555-0162
Sales	Melissa Morris	Sales Development Rep	melissa.morris@example.com	555-0163
Sales	Gregory Rogers	Sales Development Rep	gregory.rogers@example.com	555-0164
Sales	Kimberly Reed	Sales Development Rep	kimberly.reed@example.com	555-0165
Sales	Patrick Cook	Sales Development Rep	patrick.cook@example.com	555-0166
Sales	Angela Morgan	Sales Development Rep	angela.morgan@example.com	555-0167
Sales	Jonathan Bell	Sales Development Rep	jonathan.bell@example.com	555-0168
Sales	Sharon Murphy	Sales Development Rep	sharon.murphy@example.com	555-0169
Sales	Aaron Bailey	Sales Development Rep	aaron.bailey@example.com	555-0170
Sales	Cynthia Rivera	Sales Development Rep	cynthia.rivera@example.com	555-0171
Sales	Adam Cooper	Sales Development Rep	adam.cooper@example.com	555-0172
Sales	Kathleen Richardson	Sales Development Rep	kathleen.richardson@example.com	555-0173
Sales	Nathan Cox	Sales Development Rep	nathan.cox@example.com	555-0174
Sales	Debra Howard	Sales Development Rep	debra.howard@example.com	555-0175
Sales	Zachary Ward	Sales Development Rep	zachary.ward@example.com	555-0176
Sales	Christine Torres	Sales Development Rep	christine.torres@example.com	555-0177
Sales	Kyle Peterson	Sales Development Rep	kyle.peterson@example.com	555-0178
Sales	Diana Gray	Sales Development Rep	diana.gray@example.com	555-0179
Sales	Jeremy Ramirez	Sales Development Rep	jeremy.ramirez@example.com	555-0180
Sales	Frances James	Sales Development Rep	frances.james@example.com	555-0181
Sales	Walter Watson	Sales Development Rep	walter.watson@example.com	555-0182
Sales	Gloria Brooks	Sales Development Rep	gloria.brooks@example.com	555-0183
Sales	Ethan Kelly	Sales Development Rep	ethan.kelly@example.com	555-0184
Sales	Teresa Sanders	Sales Development Rep	teresa.sanders@example.com	555-0185
Sales	Harold Price	Sales Development Rep	harold.price@example.com	555-0186
Sales	Ann Bennett	Sales Development Rep	ann.bennett@example.com	555-0187
Sales	Carl Wood	Sales Development Rep	carl.wood@example.com	555-0188
Sales	Jean Barnes	Sales Development Rep	jean.barnes@example.com	555-0189
Sales	Arthur Ross	Sales Development Rep	arthur.ross@example.com	555-0190
Sales	Judy Henderson	Sales Development Rep	judy.henderson@example.com	555-0191
Sales	Roger Coleman	Sales Development Rep	roger.coleman@example.com	555-0192
Sales	Janice Jenkins	Sales Development Rep	janice.jenkins@example.com	555-0193
Sales	Terry Perry	Sales Development Rep	terry.perry@example.com	555-0194
Sales	Julia Powell	Sales Development Rep	julia.powell@example.com	555-0195
Sales	Gerald Long	Sales Development Rep	gerald.long@example.com	555-0196
Sales	Teresa Patterson	Sales Development Rep	teresa.patterson@example.com	555-0197
Sales	Keith Hughes	Sales Development Rep	keith.hughes@example.com	555-0198
Sales	Sara Flores	Sales Development Rep	sara.flores@example.com	555-0199
Sales	Albert Washington	Sales Development Rep	albert.washington@example.com	555-0200
Sales	Janice Butler	Sales Development Rep	janice.butler@example.com	555-0201
Sales	Ralph Simmons	Sales Development Rep	ralph.simmons@example.com	555-0202
Sales	Kathryn Foster	Sales Development Rep	kathryn.foster@example.com	555-0203
Sales	Eugene Gonzales	Sales Development Rep	eugene.gonzales@example.com	555-0204
Sales	Theresa Bryant	Sales Development Rep	theresa.bryant@example.com	555-0205
Sales	Russell Alexander	Sales Development Rep	russell.alexander@example.com	555-0206
Sales	Beverly Russell	Sales Development Rep	beverly.russell@example.com	555-0207
Sales	Louis Griffin	Sales Development Rep	louis.griffin@example.com	555-0208
Sales	Denise Diaz	Sales Development Rep	denise.diaz@example.com	555-0209
Sales	Philip Hayes	Sales Development Rep	philip.hayes@example.com	555-0210
Sales	Marilyn Myers	Sales Development Rep	marilyn.myers@example.com	555-0211
Sales	Wayne Ford	Sales Development Rep	wayne.ford@example.com	555-0212
Sales	Madison Hamilton	Sales Development Rep	madison.hamilton@example.com	555-0213
Sales	Vincent Graham	Sales Development Rep	vincent.graham@example.com	555-0214
Sales	Beverly Sullivan	Sales Development Rep	beverly.sullivan@example.com	555-0215
Sales	Bobby Wallace	Sales Development Rep	bobby.wallace@example.com	555-0216
Sales	Dorothy Woods	Sales Development Rep	dorothy.woods@example.com	555-0217
Sales	Randy Cole	Sales Development Rep	randy.cole@example.com	555-0218
Sales	Kathleen West	Sales Development Rep	kathleen.west@example.com	555-0219
Sales	Jimmy Jordan	Sales Development Rep	jimmy.jordan@example.com	555-0220
Sales	Pamela Owens	Sales Development Rep	pamela.owens@example.com	555-0221
Sales	Billy Reynolds	Sales Development Rep	billy.reynolds@example.com	555-0222
Sales	Emma Fisher	Sales Development Rep	emma.fisher@example.com	555-0223
Sales	Bruce Ellis	Sales Development Rep	bruce.ellis@example.com	555-0224
Sales	Ruth Harrison	Sales Development Rep	ruth.harrison@example.com	555-0225
Sales	Willie Gibson	Sales Development Rep	willie.gibson@example.com	555-0226
Sales	Virginia Mcdonald	Sales Development Rep	virginia.mcdonald@example.com	555-0227
Sales	Randy Cruz	Sales Development Rep	randy.cruz@example.com	555-0228
Sales	Kelly Marshall	Sales Development Rep	kelly.marshall@example.com	555-0229
Sales	Johnny Ortiz	Sales Development Rep	johnny.ortiz@example.com	555-0230
Sales	Joan Gomez	Sales Development Rep	joan.gomez@example.com	555-0231
Sales	Howard Murray	Sales Development Rep	howard.murray@example.com	555-0232
Sales	Martha Freeman	Sales Development Rep	martha.freeman@example.com	555-0233
Sales	Eugene Wells	Sales Development Rep	eugene.wells@example.com	555-0234
Sales	Frances Webb	Sales Development Rep	frances.webb@example.com	555-0235
Sales	Ralph Simpson	Sales Development Rep	ralph.simpson@example.com	555-0236
Sales	Kathryn Stevens	Sales Development Rep	kathryn.stevens@example.com	555-0237
Sales	Eugene Tucker	Sales Development Rep	eugene.tucker@example.com	555-0238
Sales	Theresa Porter	Sales Development Rep	theresa.porter@example.com	555-0239
Sales	Russell Hunter	Sales Development Rep	russell.hunter@example.com	555-0240
Sales	Beverly Hicks	Sales Development Rep	beverly.hicks@example.com	555-0241
Sales	Louis Crawford	Sales Development Rep	louis.crawford@example.com	555-0242
Sales	Denise Henry	Sales Development Rep	denise.henry@example.com	555-0243
Sales	Philip Boyd	Sales Development Rep	philip.boyd@example.com	555-0244
Sales	Marilyn Mason	Sales Development Rep	marilyn.mason@example.com	555-0245
Sales	Wayne Morales	Sales Development Rep	wayne.morales@example.com	555-0246
Sales	Madison Kennedy	Sales Development Rep	madison.kennedy@example.com	555-0247
Sales	Vincent Warren	Sales Development Rep	vincent.warren@example.com	555-0248
Sales	Beverly Dixon	Sales Development Rep	beverly.dixon@example.com	555-0249
Sales	Bobby Ramos	Sales Development Rep	bobby.ramos@example.com	555-0250
Sales	Dorothy Reyes	Sales Development Rep	dorothy.reyes@example.com	555-0251
Sales	Randy Burns	Sales Development Rep	randy.burns@example.com	555-0252
Sales	Kathleen Gordon	Sales Development Rep	kathleen.gordon@example.com	555-0253
Sales	Jimmy Shaw	Sales Development Rep	jimmy.shaw@example.com	555-0254
Sales	Pamela Holmes	Sales Development Rep	pamela.holmes@example.com	555-0255
Sales	Billy Rice	Sales Development Rep	billy.rice@example.com	555-0256
Sales	Emma Robertson	Sales Development Rep	emma.robertson@example.com	555-0257
Sales	Bruce Hunt	Sales Development Rep	bruce.hunt@example.com	555-0258
Sales	Ruth Black	Sales Development Rep	ruth.black@example.com	555-0259
Sales	Willie Daniels	Sales Development Rep	willie.daniels@example.com	555-0260
Sales	Virginia Palmer	Sales Development Rep	virginia.palmer@example.com	555-0261
Sales	Randy Mills	Sales Development Rep	randy.mills@example.com	555-0262
Sales	Kelly Nichols	Sales Development Rep	kelly.nichols@example.com	555-0263
Sales	Johnny Grant	Sales Development Rep	johnny.grant@example.com	555-0264
Sales	Joan Knight	Sales Development Rep	joan.knight@example.com	555-0265
Sales	Howard Ferguson	Sales Development Rep	howard.ferguson@example.com	555-0266
Sales	Martha Rose	Sales Development Rep	martha.rose@example.com	555-0267
Sales	Eugene Stone	Sales Development Rep	eugene.stone@example.com	555-0268
Sales	Frances Hawkins	Sales Development Rep	frances.hawkins@example.com	555-0269
Sales	Ralph Dunn	Sales Development Rep	ralph.dunn@example.com	555-0270
Sales	Kathryn Perkins	Sales Development Rep	kathryn.perkins@example.com	555-0271
Sales	Eugene Hudson	Sales Development Rep	eugene.hudson@example.com	555-0272
Sales	Theresa Spencer	Sales Development Rep	theresa.spencer@example.com	555-0273
Sales	Russell Gardner	Sales Development Rep	russell.gardner@example.com	555-0274
Sales	Beverly Stephens	Sales Development Rep	beverly.stephens@example.com	555-0275
Sales	Louis Payne	Sales Development Rep	louis.payne@example.com	555-0276
Sales	Denise Pierce	Sales Development Rep	denise.pierce@example.com	555-0277
Sales	Philip Berry	Sales Development Rep	philip.berry@example.com	555-0278
Sales	Marilyn Matthews	Sales Development Rep	marilyn.matthews@example.com	555-0279
Sales	Wayne Arnold	Sales Development Rep	wayne.arnold@example.com	555-0280
Sales	Madison Wagner	Sales Development Rep	madison.wagner@example.com	555-0281
Sales	Vincent Willis	Sales Development Rep	vincent.willis@example.com	555-0282
Sales	Beverly Ray	Sales Development Rep	beverly.ray@example.com	555-0283
Sales	Bobby Watkins	Sales Development Rep	bobby.watkins@example.com	555-0284
Sales	Dorothy Olson	Sales Development Rep	dorothy.olson@example.com	555-0285
Sales	Randy Carroll	Sales Development Rep	randy.carroll@example.com	555-0286
Sales	Kathleen Duncan	Sales Development Rep	kathleen.duncan@example.com	555-0287
Sales	Jimmy Snyder	Sales Development Rep	jimmy.snyder@example.com	555-0288
Sales	Pamela Hart	Sales Development Rep	pamela.hart@example.com	555-0289
Sales	Billy Cunningham	Sales Development Rep	billy.cunningham@example.com	555-0290
Sales	Emma Bradley	Sales Development Rep	emma.bradley@example.com	555-0291
Sales	Bruce Lane	Sales Development Rep	bruce.lane@example.com	555-0292
Sales	Ruth Andrews	Sales Development Rep	ruth.andrews@example.com	555-0293
Sales	Willie Ruiz	Sales Development Rep	willie.ruiz@example.com	555-0294
Sales	Virginia Harper	Sales Development Rep	virginia.harper@example.com	555-0295
Sales	Randy Pearson	Sales Development Rep	randy.pearson@example.com	555-0296
Sales	Kelly Fox	Sales Development Rep	kelly.fox@example.com	555-0297
Sales	Johnny Riley	Sales Development Rep	johnny.riley@example.com	555-0298
Sales	Joan Armstrong	Sales Development Rep	joan.armstrong@example.com	555-0299
Sales	Howard Carpenter	Sales Development Rep	howard.carpenter@example.com	555-0300
Sales	Martha Weaver	Sales Development Rep	martha.weaver@example.com	555-0301
Sales	Eugene Greene	Sales Development Rep	eugene.greene@example.com	555-0302
Sales	Frances Lawrence	Sales Development Rep	frances.lawrence@example.com	555-0303
Sales	Ralph Elliott	Sales Development Rep	ralph.elliott@example.com	555-0304
Sales	Kathryn Chavez	Sales Development Rep	kathryn.chavez@example.com	555-0305
Sales	Eugene Sims	Sales Development Rep	eugene.sims@example.com	555-0306
Sales	Theresa Austin	Sales Development Rep	theresa.austin@example.com	555-0307
Sales	Russell Peters	Sales Development Rep	russell.peters@example.com	555-0308
Sales	Beverly Kelley	Sales Development Rep	beverly.kelley@example.com	555-0309
Sales	Louis Franklin	Sales Development Rep	louis.franklin@example.com	555-0310
Sales	Denise Lawson	Sales Development Rep	denise.lawson@example.com	555-0311
Sales	Philip Fields	Sales Development Rep	philip.fields@example.com	555-0312
Sales	Marilyn Gutierrez	Sales Development Rep	marilyn.gutierrez@example.com	555-0313
Sales	Wayne Carr	Sales Development Rep	wayne.carr@example.com	555-0314
Sales	Madison Hardy	Sales Development Rep	madison.hardy@example.com	555-0315
Sales	Vincent Salazar	Sales Development Rep	vincent.salazar@example.com	555-0316
Sales	Beverly Wheeler	Sales Development Rep	beverly.wheeler@example.com	555-0317
Sales	Bobby Chapman	Sales Development Rep	bobby.chapman@example.com	555-0318
Sales	Dorothy Oliver	Sales Development Rep	dorothy.oliver@example.com	555-0319
Sales	Randy Montgomery	Sales Development Rep	randy.montgomery@example.com	555-0320
Sales	Kathleen Richards	Sales Development Rep	kathleen.richards@example.com	555-0321
Sales	Jimmy Williamson	Sales Development Rep	jimmy.williamson@example.com	555-0322
Sales	Pamela Johnston	Sales Development Rep	pamela.johnston@example.com	555-0323
Sales	Billy Banks	Sales Development Rep	billy.banks@example.com	555-0324
Sales	Emma Meyer	Sales Development Rep	emma.meyer@example.com	555-0325
Sales	Bruce Bishop	Sales Development Rep	bruce.bishop@example.com	555-0326
Sales	Ruth Mccoy	Sales Development Rep	ruth.mccoy@example.com	555-0327
Sales	Willie Howell	Sales Development Rep	willie.howell@example.com	555-0328
Sales	Virginia Alvarez	Sales Development Rep	virginia.alvarez@example.com	555-0329
Sales	Randy Morrison	Sales Development Rep	randy.morrison@example.com	555-0330
Sales	Kelly Hansen	Sales Development Rep	kelly.hansen@example.com	555-0331
Sales	Johnny Fernandez	Sales Development Rep	johnny.fernandez@example.com	555-0332
Sales	Joan Garza	Sales Development Rep	joan.garza@example.com	555-0333
Sales	Howard Harvey	Sales Development Rep	howard.harvey@example.com	555-0334
Sales	Martha Little	Sales Development Rep	martha.little@example.com	555-0335
Sales	Eugene Burton	Sales Development Rep	eugene.burton@example.com	555-0336
Sales	Frances Stanley	Sales Development Rep	frances.stanley@example.com	555-0337
Sales	Ralph Nichols	Sales Development Rep	ralph.nichols@example.com	555-0338
Sales	Kathryn Nelson	Sales Development Rep	kathryn.nelson@example.com	555-0339
Sales	Eugene Carlson	Sales Development Rep	eugene.carlson@example.com	555-0340
Sales	Theresa Holland	Sales Development Rep	theresa.holland@example.com	555-0341
Sales	Russell Rios	Sales Development Rep	russell.rios@example.com	555-0342
Sales	Beverly Mcdaniel	Sales Development Rep	beverly.mcdaniel@example.com	555-0343
Sales	Louis Bowman	Sales Development Rep	louis.bowman@example.com	555-0344
Sales	Denise Fletcher	Sales Development Rep	denise.fletcher@example.com	555-0345
Sales	Philip Thomas	Sales Development Rep	philip.thomas@example.com	555-0346
Sales	Marilyn Atkins	Sales Development Rep	marilyn.atkins@example.com	555-0347
Sales	Wayne Dean	Sales Development Rep	wayne.dean@example.com	555-0348
Sales	Madison Lynch	Sales Development Rep	madison.lynch@example.com	555-0349
Sales	Vincent Dawson	Sales Development Rep	vincent.dawson@example.com	555-0350
Sales	Beverly Rosales	Sales Development Rep	beverly.rosales@example.com	555-0351
Sales	Bobby Christian	Sales Development Rep	bobby.christian@example.com	555-0352
Sales	Dorothy Santiago	Sales Development Rep	dorothy.santiago@example.com	555-0353
Sales	Randy Leonard	Sales Development Rep	randy.leonard@example.com	555-0354
Sales	Kathleen Castro	Sales Development Rep	kathleen.castro@example.com	555-0355
Sales	Jimmy Hodges	Sales Development Rep	jimmy.hodges@example.com	555-0356
Sales	Pamela Garcia	Sales Development Rep	pamela.garcia@example.com	555-0357
Sales	Billy Myers	Sales Development Rep	billy.myers@example.com	555-0358
Sales	Emma Salazar	Sales Development Rep	emma.salazar@example.com	555-0359
Sales	Bruce Conley	Sales Development Rep	bruce.conley@example.com	555-0360
Sales	Ruth Burgess	Sales Development Rep	ruth.burgess@example.com	555-0361
Sales	Willie Harrington	Sales Development Rep	willie.harrington@example.com	555-0362
Sales	Virginia Carpenter	Sales Development Rep	virginia.carpenter@example.com	555-0363
Sales	Randy Fleming	Sales Development Rep	randy.fleming@example.com	555-0364
Sales	Kelly Weber	Sales Development Rep	kelly.weber@example.com	555-0365
Sales	Johnny Walls	Sales Development Rep	johnny.walls@example.com	555-0366
Sales	Joan Villanueva	Sales Development Rep	joan.villanueva@example.com	555-0367
Sales	Howard Meyer	Sales Development Rep	howard.meyer@example.com	555-0368
Sales	Martha Vargas	Sales Development Rep	martha.vargas@example.com	555-0369
Sales	Eugene Jensen	Sales Development Rep	eugene.jensen@example.com	555-0370
Sales	Frances Byrd	Sales Development Rep	frances.byrd@example.com	555-0371
Sales	Ralph Holt	Sales Development Rep	ralph.holt@example.com	555-0372
Sales	Kathryn Lucas	Sales Development Rep	kathryn.lucas@example.com	555-0373
Sales	Eugene Lambert	Sales Development Rep	eugene.lambert@example.com	555-0374
Sales	Theresa Griffith	Sales Development Rep	theresa.griffith@example.com	555-0375
Sales	Russell Cortez	Sales Development Rep	russell.cortez@example.com	555-0376
Sales	Beverly Pham	Sales Development Rep	beverly.pham@example.com	555-0377
Sales	Louis Andrade	Sales Development Rep	louis.andrade@example.com	555-0378
Sales	Denise Moon	Sales Development Rep	denise.moon@example.com	555-0379
Sales	Philip Mcbride	Sales Development Rep	philip.mcbride@example.com	555-0380
Sales	Marilyn Vaughn	Sales Development Rep	marilyn.vaughn@example.com	555-0381
Sales	Wayne Dennis	Sales Development Rep	wayne.dennis@example.com	555-0382
Sales	Madison Kerr	Sales Development Rep	madison.kerr@example.com	555-0383
Sales	Vincent Bass	Sales Development Rep	vincent.bass@example.com	555-0384
Sales	Beverly Wade	Sales Development Rep	beverly.wade@example.com	555-0385
Sales	Bobby Greer	Sales Development Rep	bobby.greer@example.com	555-0386
Sales	Dorothy Lester	Sales Development Rep	dorothy.lester@example.com	555-0387
Sales	Randy Mcintosh	Sales Development Rep	randy.mcintosh@example.com	555-0388
Sales	Kathleen Blackburn	Sales Development Rep	kathleen.blackburn@example.com	555-0389
Sales	Jimmy Mcdonald	Sales Development Rep	jimmy.mcdonald@example.com	555-0390
Sales	Pamela Kinney	Sales Development Rep	pamela.kinney@example.com	555-0391
Sales	Billy Coleman	Sales Development Rep	billy.coleman@example.com	555-0392
Sales	Emma Snyder	Sales Development Rep	emma.snyder@example.com	555-0393
Sales	Bruce Berg	Sales Development Rep	bruce.berg@example.com	555-0394
Sales	Ruth Gilbert	Sales Development Rep	ruth.gilbert@example.com	555-0395
Sales	Willie Causey	Sales Development Rep	willie.causey@example.com	555-0396
Sales	Virginia Tran	Sales Development Rep	virginia.tran@example.com	555-0397
Sales	Randy Adkins	Sales Development Rep	randy.adkins@example.com	555-0398
Sales	Kelly Mccarthy	Sales Development Rep	kelly.mccarthy@example.com	555-0399
Sales	Johnny Ashley	Sales Development Rep	johnny.ashley@example.com	555-0400
Sales	Joan Pacheco	Sales Development Rep	joan.pacheco@example.com	555-0401
Sales	Howard Bullock	Sales Development Rep	howard.bullock@example.com	555-0402
Sales	Martha Libby	Sales Development Rep	martha.libby@example.com	555-0403
Sales	Eugene Frost	Sales Development Rep	eugene.frost@example.com	555-0404
Sales	Frances Saunders	Sales Development Rep	frances.saunders@example.com	555-0405
Sales	Ralph Sandoval	Sales Development Rep	ralph.sandoval@example.com	555-0406
Sales	Kathryn Orr	Sales Development Rep	kathryn.orr@example.com	555-0407
Sales	Eugene Hebert	Sales Development Rep	eugene.hebert@example.com	555-0408
Sales	Theresa Pugh	Sales Development Rep	theresa.pugh@example.com	555-0409
Sales	Russell Burch	Sales Development Rep	russell.burch@example.com	555-0410
Sales	Beverly Kemp	Sales Development Rep	beverly.kemp@example.com	555-0411
Sales	Louis Lang	Sales Development Rep	louis.lang@example.com	555-0412
Sales	Denise Manning	Sales Development Rep	denise.manning@example.com	555-0413
Sales	Philip Odom	Sales Development Rep	philip.odom@example.com	555-0414
Sales	Marilyn Duran	Sales Development Rep	marilyn.duran@example.com	555-0415
Sales	Wayne Walters	Sales Development Rep	wayne.walters@example.com	555-0416
Sales	Madison Tyler	Sales Development Rep	madison.tyler@example.com	555-0417
Sales	Vincent Santana	Sales Development Rep	vincent.santana@example.com	555-0418
Sales	Beverly Cannon	Sales Development Rep	beverly.cannon@example.com	555-0419
Sales	Bobby Bond	Sales Development Rep	bobby.bond@example.com	555-0420
Sales	Dorothy Wynn	Sales Development Rep	dorothy.wynn@example.com	555-0421
Sales	Randy Mcgee	Sales Development Rep	randy.mcgee@example.com	555-0422
Sales	Kathleen Jones	Sales Development Rep	kathleen.jones@example.com	555-0423
Sales	Jimmy Farmer	Sales Development Rep	jimmy.farmer@example.com	555-0424
Sales	Pamela Austin	Sales Development Rep	pamela.austin@example.com	555-0425
Sales	Billy Tate	Sales Development Rep	billy.tate@example.com	555-0426
Sales	Emma Dickerson	Sales Development Rep	emma.dickerson@example.com	555-0427
Sales	Bruce Mcmillan	Sales Development Rep	bruce.mcmillan@example.com	555-0428
Sales	Ruth Samuels	Sales Development Rep	ruth.samuels@example.com	555-0429
Sales	Willie Jarvis	Sales Development Rep	willie.jarvis@example.com	555-0430
Sales	Virginia Morrow	Sales Development Rep	virginia.morrow@example.com	555-0431
Sales	Randy Dotson	Sales Development Rep	randy.dotson@example.com	555-0432
Sales	Kelly Clayton	Sales Development Rep	kelly.clayton@example.com	555-0433
Sales	Johnny Calhoun	Sales Development Rep	johnny.calhoun@example.com	555-0434
Sales	Joan Bishop	Sales Development Rep	joan.bishop@example.com	555-0435
Sales	Howard Diaz	Sales Development Rep	howard.diaz@example.com	555-0436
Sales	Martha Mccann	Sales Development Rep	martha.mccann@example.com	555-0437
Sales	Eugene Irwin	Sales Development Rep	eugene.irwin@example.com	555-0438
Sales	Frances Saenz	Sales Development Rep	frances.saenz@example.com	555-0439
Sales	Ralph Linder	Sales Development Rep	ralph.linder@example.com	555-0440
Sales	Kathryn Coffey	Sales Development Rep	kathryn.coffey@example.com	555-0441
Sales	Eugene Hutchinson	Sales Development Rep	eugene.hutchinson@example.com	555-0442
Sales	Theresa Mata	Sales Development Rep	theresa.mata@example.com	555-0443
Sales	Russell Humphrey	Sales Development Rep	russell.humphrey@example.com	555-0444
Sales	Beverly Mckenzie	Sales Development Rep	beverly.mckenzie@example.com	555-0445
Sales	Louis Molina	Sales Development Rep	louis.molina@example.com	555-0446
Sales	Denise Wu	Sales Development Rep	denise.wu@example.com	555-0447
Sales	Philip Daniel	Sales Development Rep	philip.daniel@example.com	555-0448
Sales	Marilyn Leach	Sales Development Rep	marilyn.leach@example.com	555-0449
Sales	Wayne Nolan	Sales Development Rep	wayne.nolan@example.com	555-0450
Sales	Madison Klein	Sales Development Rep	madison.klein@example.com	555-0451
Sales	Vincent Velez	Sales Development Rep	vincent.velez@example.com	555-0452
Sales	Beverly Mullins	Sales Development Rep	beverly.mullins@example.com	555-0453
Sales	Bobby Chan	Sales Development Rep	bobby.chan@example.com	555-0454
Sales	Dorothy Higgins	Sales Development Rep	dorothy.higgins@example.com	555-0455
Sales	Randy Blair	Sales Development Rep	randy.blair@example.com	555-0456
Sales	Kathleen Christensen	Sales Development Rep	kathleen.christensen@example.com	555-0457
Sales	Jimmy Mcintyre	Sales Development Rep	jimmy.mcintyre@example.com	555-0458
Sales	Pamela Blanchard	Sales Development Rep	pamela.blanchard@example.com	555-0459
Sales	Billy Park	Sales Development Rep	billy.park@example.com	555-0460
Sales	Emma Noble	Sales Development Rep	emma.noble@example.com	555-0461
Sales	Bruce Galloway	Sales Development Rep	bruce.galloway@example.com	555-0462
Sales	Ruth Britt	Sales Development Rep	ruth.britt@example.com	555-0463
Sales	Willie Foley	Sales Development Rep	willie.foley@example.com	555-0464
Sales	Virginia Huber	Sales Development Rep	virginia.huber@example.com	555-0465
Sales	Randy Hoffman	Sales Development Rep	randy.hoffman@example.com	555-0466
Sales	Kelly Winters	Sales Development Rep	kelly.winters@example.com	555-0467
Sales	Johnny Frazier	Sales Development Rep	johnny.frazier@example.com	555-0468
Sales	Joan Walton	Sales Development Rep	joan.walton@example.com	555-0469
Sales	Howard Beck	Sales Development Rep	howard.beck@example.com	555-0470
Sales	Martha Rice	Sales Development Rep	martha.rice@example.com	555-0471
Sales	Eugene Goodman	Sales Development Rep	eugene.goodman@example.com	555-0472
Sales	Frances Hoover	Sales Development Rep	frances.hoover@example.com	555-0473
Sales	Ralph Cohen	Sales Development Rep	ralph.cohen@example.com	555-0474
Sales	Kathryn Hurley	Sales Development Rep	kathryn.hurley@example.com	555-0475
Sales	Eugene Barker	Sales Development Rep	eugene.barker@example.com	555-0476
Sales	Theresa Mcknight	Sales Development Rep	theresa.mcknight@example.com	555-0477
Sales	Russell Gallagher	Sales Development Rep	russell.gallagher@example.com	555-0478
Sales	Beverly Faulkner	Sales Development Rep	beverly.faulkner@example.com	555-0479
Sales	Louis Davies	Sales Development Rep	louis.davies@example.com	555-0480
Sales	Denise Maldonado	Sales Development Rep

2038Max_Sec_4lt230_COMP_REACT

Contigencias	Mismatch
CONT1-6000-6515-10	0.39804098
CONT2-6001-6003-1D	0.09820953
CONT3-6001-6003-2E	0.09820953
CONT4-6001-6005-3A	0.085562132
CONT5-6001-6005-4A	0.085562132
CONT6-6001-6840-7A	0.186200291
CONT7-6001-6840-8A	0.186200291
CONT8-6002-6018-12	0.182394728
CONT9-6002-6018-37	0.103169769
CONT10-6002-6018-62	0.103951007
CONT11-6002-6024-3A	0.07154949
CONT12-6002-6170-4A	0.334023625
CONT13-6003-6171-1C	0.077518158
CONT14-6003-6470-2D	0.069883026
CONT15-6003-6801-5A	0.121945672
CONT16-6003-6840-2A	0.150474742
CONT17-6003-6840-3A	0.150474742
CONT18-6003-6882-4A	0.171659142
CONT19-6005-6240-3B	0.149582744
CONT20-6005-6240-4B	0.149582744
CONT21-6005-6374-0A	0.073304474
CONT22-6005-6830-9A	0.071915522
CONT23-6005-6840-7B	0.169353664
CONT24-6005-6840-8B	0.169353664
CONT25-6008-6182-52	0.127610147
CONT26-6008-6240-3C	0.166053489
CONT27-6008-6240-4C	0.166053489
CONT28-6008-6460-2D	0.068588056
CONT29-6008-6460-3D	0.068588056
CONT30-6008-6520-4A	0.036879465
CONT31-6008-6520-5A	0.036879465
CONT32-6008-6596-0B	0.038563602
CONT33-6008-6596-9C	0.038563602
CONT34-6008-6885-5A	0.042886078
CONT35-6008-6885-6A	0.043355096
CONT36-6008-6969-1A	0.032639559
CONT37-6011-6014-39	0.031221114
CONT38-6011-6182-5C	0.113197118
CONT39-6011-6182-6D	0.113197118
CONT40-6011-6380-9A	0.12104699
CONT41-6011-6800-7A	0.186098173
CONT42-6011-6800-8A	0.186098173
CONT43-6012-6087-15	0.047340158
CONT44-6012-6087-16	0.047340158
CONT45-6014-6380-9B	0.006753533
CONT46-6014-6515-1	0.007026447
CONT47-6014-6515-2	0.007026447
CONT48-6018-6173-1A	0.113341555
CONT49-6018-6173-2A	0.113341555
CONT50-6024-6060-3B	0.156850934
CONT51-6059-6173-2B	0.093296297
CONT52-6059-6290-1C	0.102450669
CONT53-6060-6170-4B	0.228524461
CONT54-6096-6179-18	0.030551251
CONT55-6096-6800-7B	0.163374841
CONT56-6096-6800-8B	0.164119288
CONT57-6096-6837-0A	0.271846265
CONT58-6100-6861-1A	0.055974819
CONT59-6100-6861-2A	0.055974819
CONT60-6167-6801-1	0.13191843
CONT61-6167-6801-2	0.13191843
CONT62-6171-6861-1B	0.17965585
CONT63-6173-6290-1B	0.07787744
CONT64-6179-6182-16	0.180066347
CONT65-6179-6182-17	0.180066347
CONT66-6179-6340-29	0.118775494
CONT67-6182-6440-5A	0.006202207
CONT68-6182-6520-4B	0.141979054
CONT69-6182-6520-5B	0.141979054
CONT70-6182-6550-6C	0.065238364
CONT71-6182-6885-5B	0.123229526
CONT72-6182-6969-1B	0.018298052
CONT73-6260-6263-0C	0.097769104
CONT74-6260-6400-21	0.09720283
CONT75-6260-6837-0B	0.03572664
CONT76-6263-6837-0B	0.052085675
CONT77-6298-6517-25	0.059822325
CONT78-6340-6837-0A	0.063806333
CONT79-6374-6596-0B	0.033218764
CONT80-6374-6596-9C	0.032868441
CONT81-6374-6830-9B	0.051687397
CONT82-6405-6801-5B	0.103240952
CONT83-6405-6801-62	0.103240952
CONT84-6405-6808-5C	0.140108839
CONT85-6411-6885-1	0.029894341
CONT86-6411-6885-2	0.029894341
CONT87-6440-6500-5B	0.018806994
CONT88-6460-6713-2C	0.091455199
CONT89-6460-6713-3C	0.091455199
CONT90-6470-6861-2B	0.133334726
CONT91-6470-60037-2C	0.065841198
CONT92-6550-6885-6B	0.125811487
CONT93-6713-6840-2B	0.046007805
CONT94-6713-6840-3B	0.046007805
CONT95-6801-6808-4B	0.209376723
CONT96-6801-6840-58	0.125919431
CONT97-6801-6840-59	0.125919431
CONT98-6801-6882-4B	0.127969608
CONT99-6823-6840-*1	0.123239145
CONT100-6826-6840-*1	0.123239145
CONT101-6837-6840-1	0.041988701
CONT102-6837-6840-2	0.041988701
CONT103-6520-6521-6527-T2	0.182382822
CONT104-6008-6009-6010-T1	0.005148388
CONT105-6005-6006-6007-T1	0.065565191
CONT106-6003-6004-6085-T1	0.134479195
CONT107-6001-6002-6082-T1	0.017541764
CONT108-6969-6966-6965-T1	0.034160558
CONT109-6515-6517-6516-T1	0.031409696
CONT110-6861-6759-6750-T1	0.050014075
CONT111-6885-6886-6887-T1	0.033149946
CONT112-6800-6087-6809-T1	0.270460308
CONT113-6840-6841-6842-T1	0.080256805
CONT114-6520-6521-6522-T1	0.182375059
CONT115-6260-6261-6262-T1	0.161846533
CONT116-6014-6015-6016-T1	0.100145653
CONT117-6011-6012-6013-T1	0.111730516
CONT118-6008-6009-6010-T2	0.005447396
CONT119-6005-6006-6007-T2	0.140871748
CONT120-6003-6004-6086-T2	0.13584508
CONT121-6001-6002-6083-T2	0.280605257
CONT122-6969-6966-6965-T2	0.034160558
CONT123-6840-6841-6842-T2	0.080280647
CONT124-6515-6517-6516-T2	0.031409696
CONT125-6861-6759-6750-T2	0.050014075
CONT126-6885-6886-6887-T2	0.033149946
CONT127-6800-6087-6809-T2	0.270460308
CONT128-6260-6261-6262-T2	0.119207144
CONT129-6014-6015-6016-T2	0.087594174
CONT130-6011-6012-6013-T2	0.042626306
CONT131-6005-6006-6007-T3	0.037757374
CONT132-6003-6004-6109-T3	0.147755265
CONT133-6001-6002-6084-T3	0.034576192
CONT134-6520-6521-6509-T3	0.18239136
CONT135-6011-6012-6013-T3	0.043632034
CONT136-6008-6009-6010-T3	0.290576965
CONT137-6001-6002-6084-T5	0.129050657
CONT138-6811-6812-T4	0.039063014
CONT139-6816-6817-T4	0.165171802
CONT140-6460-6461-T1	0.284958959
CONT141-6460-6462-T2	0.314483881
CONT142-6087-6300-T1	0.002070727
CONT143-6087-6300-T2	0.002070727
CONT144-6167-6173-T1	0.002070727
CONT145-6167-6173-T2	0.002070727
CONT146-6370-6380-T2	0.002070727
CONT147-6370-6380-T3	0.002070727
CONT148-6380-6381-T1	0.002070727
CONT149-6090-E1	0.060531959
CONT150-6094-L1	0.069310986
CONT151-6176-E1	0.157193884
CONT152-6804-G1	0.002070727
CONT153-6752-G1	0.30942145
CONT154-6785-G1	0.251884311
CONT155-6346-G1	102.5325546
CONT156-6097-F1	0.002070727
CONT157-6101-B1	0.002070727
CONT158-6265-G2	0.002070727
CONT159-6597-G1	0.237597361
CONT160-6208-G1	0.290842026
CONT161-6793-G1	0.197696939
CONT162-6207-G1	0.002070727
CONT163-6706-G1	0.32003212
CONT164-6406-G1	0.463608593
CONT165-6408-V1	0.002070727
CONT166-6854-6853-1	0.002070727





Random Noise Textured
Right Click to Save

CUARTA LÍNEA 500KV

2036Max_Lluv_4lt500

Contigencias	Mismatch
CONT1-6000-6515-10	0.080309585
CONT2-6001-6003-1D	0.020517187
CONT3-6001-6003-2E	0.020517187
CONT4-6001-6005-3A	0.020586219
CONT5-6001-6005-4A	0.020586219
CONT6-6001-6840-7A	0.142565191
CONT7-6001-6840-8A	0.142565191
CONT8-6002-6018-12	0.15059562
CONT9-6002-6018-37	0.011405109
CONT10-6002-6018-62	0.034084566
CONT11-6002-6024-3A	0.0250491
CONT12-6002-6170-4A	0.094394863
CONT13-6003-6171-1C	0.057628728
CONT14-6003-6470-2D	0.103758574
CONT15-6003-6801-5A	0.019024201
CONT16-6003-6840-2A	0.019494588
CONT17-6003-6840-3A	0.019494588
CONT18-6003-6882-4A	0.177094504
CONT19-6005-6240-3B	0.018102363
CONT20-6005-6240-4B	0.018102363
CONT21-6005-6374-0A	0.031244168
CONT22-6005-6830-9A	0.017059132
CONT23-6005-6840-7B	0.044463828
CONT24-6005-6840-8B	0.044463828
CONT25-6008-6182-52	0.030309061
CONT26-6008-6240-3C	0.008797633
CONT27-6008-6240-4C	0.008797633
CONT28-6008-6460-2D	0.014471044
CONT29-6008-6460-3D	0.014471044
CONT30-6008-6520-4A	0.041841704
CONT31-6008-6520-5A	0.041841704
CONT32-6008-6596-0B	0.071915671
CONT33-6008-6596-9C	0.071915671
CONT34-6008-6885-5A	0.043243527
CONT35-6008-6885-6A	0.042838715
CONT36-6008-6969-1A	0.12850751
CONT37-6011-6014-39	0.023196867
CONT38-6011-6182-5C	0.065990083
CONT39-6011-6182-6D	0.065990083
CONT40-6011-6380-9A	0.017398022
CONT41-6011-6800-7A	0.199445993
CONT42-6011-6800-8A	0.199445993
CONT43-6012-6087-15	0.006906875
CONT44-6012-6087-16	0.006906875
CONT45-6014-6380-9B	0.067699209
CONT46-6014-6515-1	0.007424509
CONT47-6014-6515-2	0.007424509
CONT48-6018-6173-1A	0.048780434
CONT49-6018-6173-2A	0.048780434
CONT50-6024-6060-3B	0.066883773
CONT51-6059-6173-2B	0.025446577
CONT52-6059-6290-1C	0.037046921
CONT53-6060-6170-4B	0.081048891
CONT54-6096-6179-18	0.007747604
CONT55-6096-6800-7B	0.021268822
CONT56-6096-6800-8B	0.021042207
CONT57-6096-6837-0A	0.257068753
CONT58-6100-6861-1A	0.034874916
CONT59-6100-6861-2A	0.034874916
CONT60-6167-6801-1	0.012697975
CONT61-6167-6801-2	0.012697975
CONT62-6171-6861-1B	0.040780146
CONT63-6173-6290-1B	0.023045864
CONT64-6179-6182-16	0.034770459
CONT65-6179-6182-17	0.034770459
CONT66-6179-6340-29	0.07648702
CONT67-6182-6440-5A	0.01893515
CONT68-6182-6520-4B	0.192618534
CONT69-6182-6520-5B	0.192618534
CONT70-6182-6550-6C	0.07771118
CONT71-6182-6885-5B	0.027753968
CONT72-6182-6969-1B	0.020849479
CONT73-6260-6263-0C	0.087137893
CONT74-6260-6400-21	0.011947582
CONT75-6260-6837-0B	0.037976179
CONT76-6263-6837-0B	0.005252208
CONT77-6298-6517-25	0.197606072
CONT78-6340-6837-0A	0.063166201
CONT79-6374-6596-0B	0.022357533
CONT80-6374-6596-9C	0.022215381
CONT81-6374-6830-9B	0.32280302
CONT82-6405-6801-5B	0.20442237
CONT83-6405-6801-62	0.20442237
CONT84-6405-6808-5C	0.105204642
CONT85-6411-6885-1	0.023259299
CONT86-6411-6885-2	0.023259299
CONT87-6440-6500-5B	0.118530251
CONT88-6460-6713-2C	0.036118802
CONT89-6460-6713-3C	0.036118802
CONT90-6470-6861-2B	0.062587798
CONT91-6470-60037-2C	0.139521614
CONT92-6550-6885-6B	0.025423419
CONT93-6713-6840-2B	0.08167211
CONT94-6713-6840-3B	0.08167211
CONT95-6801-6808-4B	0.066286348
CONT96-6801-6840-58	0.266929805
CONT97-6801-6840-59	0.266929805
CONT98-6801-6882-4B	0.017994847
CONT99-6823-6840-*1	0.019110495
CONT100-6826-6840-*1	0.019110495
CONT101-6836-6851-1	0.016892577
CONT102-6836-6853-1	0.016883973
CONT103-6839-6852-1	0.071417287
CONT104-6839-6854-1	0.07145495
CONT105-6851-6852-1	0.091158435
CONT106-6853-6854-1	0.09116853
CONT107-6520-6521-6527-T2	0.015926274
CONT108-6008-6009-6010-T1	0.234275863
CONT109-6005-6006-6007-T1	0.069555394
CONT110-6003-6004-6085-T1	0.116889797
CONT111-6001-6002-6082-T1	0.026784105
CONT112-6969-6966-6965-T1	0.039469179
CONT113-6515-6517-6516-T1	0.061044767
CONT114-6861-6759-6750-T1	0.05872824
CONT115-6885-6886-6887-T1	0.058810748
CONT116-6800-6087-6809-T1	0.035096597
CONT117-6840-6841-6842-T1	0.064922646
CONT118-6520-6521-6522-T1	0.01593736
CONT119-6260-6261-6262-T1	0.066846207
CONT120-6014-6015-6016-T1	0.032499824
CONT121-6011-6012-6013-T1	0.035527464
CONT122-6008-6009-6010-T2	0.235064492
CONT123-6005-6006-6007-T2	0.163368344
CONT124-6003-6004-6086-T2	0.116875894
CONT125-6001-6002-6083-T2	0.101130456
CONT126-6969-6966-6965-T2	0.039477874
CONT127-6840-6841-6842-T2	0.0649231
CONT128-6515-6517-6516-T2	0.061048206
CONT129-6861-6759-6750-T2	0.058728907
CONT130-6885-6886-6887-T2	0.058802944
CONT131-6800-6087-6809-T2	0.035101071
CONT132-6260-6261-6262-T2	0.032201089
CONT133-6014-6015-6016-T2	0.204949334
CONT134-6011-6012-6013-T2	0.115940146
CONT135-6005-6006-6007-T3	0.037339635
CONT136-6003-6004-6109-T3	0.128991768
CONT137-6001-6002-6084-T3	0.031577613
CONT138-6520-6521-6509-T3	0.015937535
CONT139-6011-6012-6013-T3	0.119292572
CONT140-6008-6009-6010-T3	0.192727044
CONT141-6001-6002-6084-T5	0.026060486
CONT142-6811-6812-T4	0.10684412
CONT143-6816-6817-T4	0.014287005
CONT144-6460-6461-T1	0.019131005
CONT145-6460-6462-T2	0.020121075
CONT146-6087-6300-T1	0.006391909
CONT147-6087-6300-T2	0.006391909
CONT148-6167-6173-T1	0.006391909
CONT149-6167-6173-T2	0.006391909
CONT150-6370-6380-T2	0.006391909
CONT151-6370-6380-T3	0.006391909
CONT152-6380-6381-T1	0.006391909
CONT153-6090-E1	0.036728602
CONT154-6094-L1	0.04526357
CONT155-6176-E1	0.053701065
CONT156-6804-G1	0.006391909
CONT157-6752-G1	0.327860475
CONT158-6785-G1	0.069262624
CONT159-6346-G1	0.110699877
CONT160-6097-F1	0.389257371
CONT161-6101-B1	0.006391909
CONT162-6265-G2	0.236498594
CONT163-6597-G1	0.248256847
CONT164-6208-G1	0.321029574
CONT165-6793-G1	0.03766463
CONT166-6207-G1	0.006391909
CONT167-6706-G1	0.034449473
CONT168-6406-G1	0.006391909
CONT169-6408-V1	0.006391909
CONT170-6854-6853-1	0.083103791

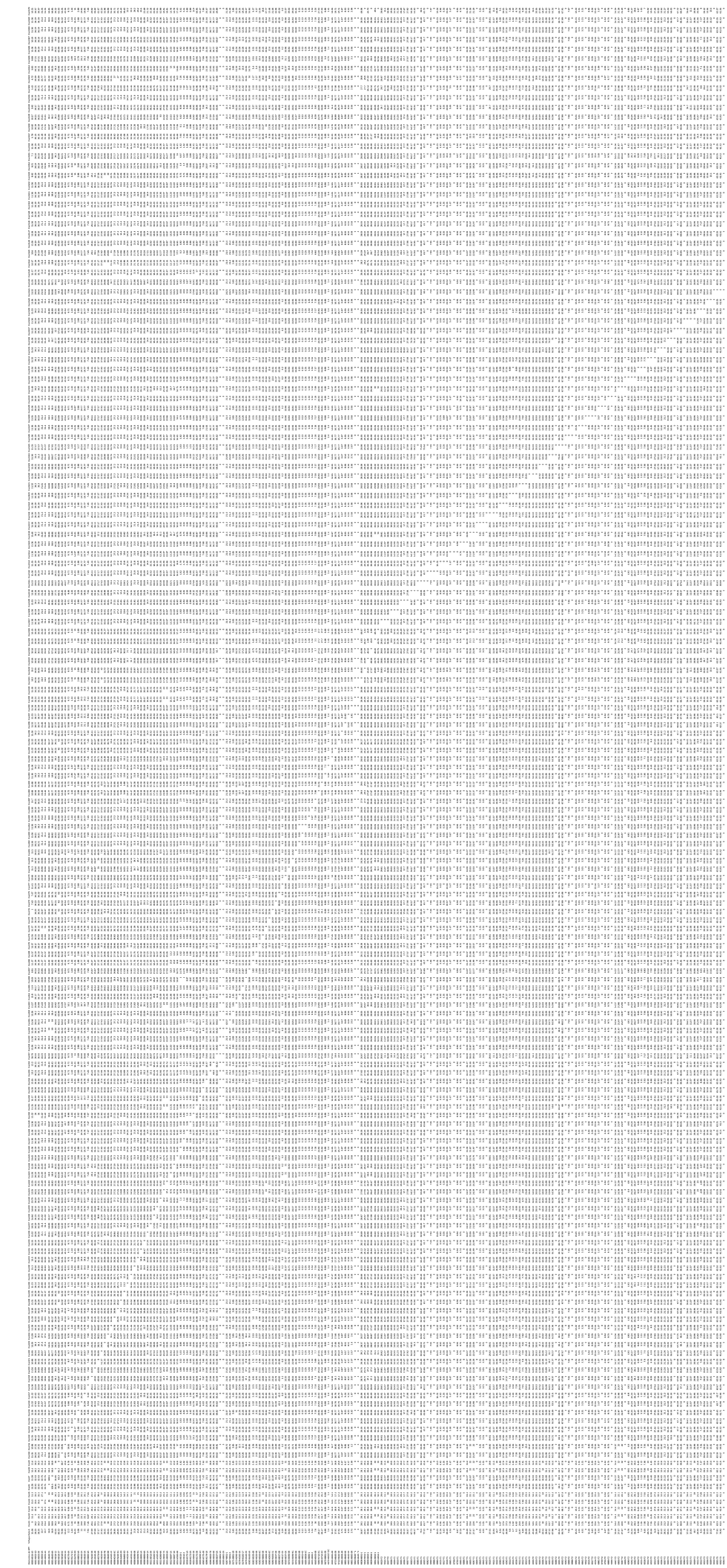


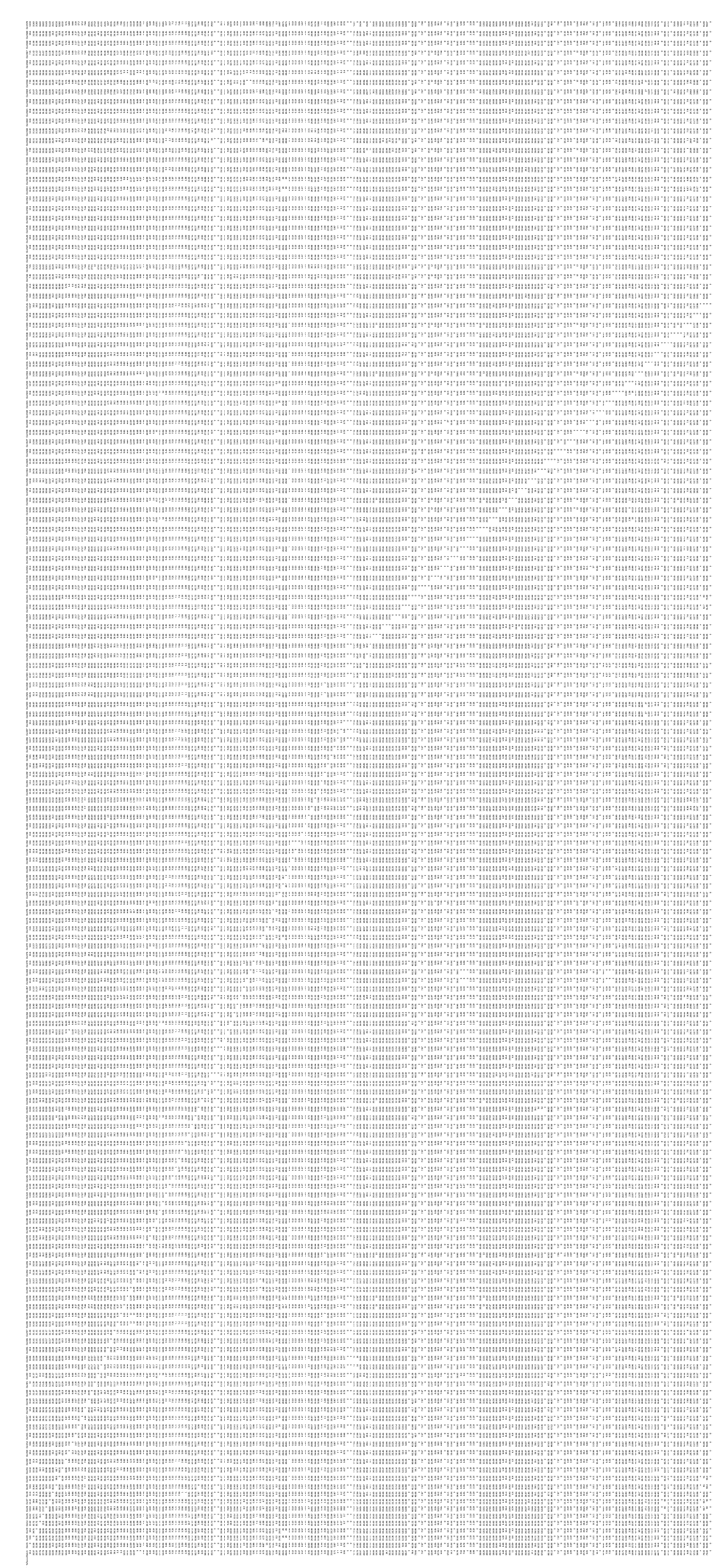
Figure 2 of Brown, Brown, Plant, Thompson

Figure 4 on Avenue, Avenue, Asylum, Newspaper

| Biomarkers-BrP | Euro-Pfizer | Cor01 | Cor02 | Cor03 | Cor04 | Cor05 | Cor06 | Cor07 | Cor08 | Cor09 | Cor10 | Cor11 | Cor12 | Cor13 | Cor14 | Cor15 | Cor16 | Cor17 | Cor18 | Cor19 | Cor20 | Cor21 | Cor22 | Cor23 | Cor24 | Cor25 | Cor26 | Cor27 | Cor28 | Cor29 | Cor30 | Cor31 | Cor32 | Cor33 | Cor34 | Cor35 | Cor36 | Cor37 | Cor38 | Cor39 | Cor40 | Cor41 | Cor42 | Cor43 | Cor44 | Cor45 | Cor46 | Cor47 | Cor48 | Cor49 | Cor50 | Cor51 | Cor52 | Cor53 | Cor54 | Cor55 | Cor56 | Cor57 | Cor58 | Cor59 | Cor60 | Cor61 | Cor62 | Cor63 | Cor64 | Cor65 | Cor66 | Cor67 | Cor68 | Cor69 | Cor70 | Cor71 | Cor72 | Cor73 | Cor74 | Cor75 | Cor76 | Cor77 | Cor78 | Cor79 | Cor80 | Cor81 | Cor82 | Cor83 | Cor84 | Cor85 | Cor86 | Cor87 | Cor88 | Cor89 | Cor90 | Cor91 | Cor92 | Cor93 | Cor94 | Cor95 | Cor96 | Cor97 | Cor98 | Cor99 | Cor100 | Cor101 | Cor102 | Cor103 | Cor104 | Cor105 | Cor106 | Cor107 | Cor108 | Cor109 | Cor110 | Cor111 | Cor112 | Cor113 | Cor114 | Cor115 | Cor116 | Cor117 | Cor118 | Cor119 | Cor120 | Cor121 | Cor122 | Cor123 | Cor124 | Cor125 | Cor126 | Cor127 | Cor128 | Cor129 | Cor130 | Cor131 | Cor132 | Cor133 | Cor134 | Cor135 | Cor136 | Cor137 | Cor138 | Cor139 | Cor140 | Cor141 | Cor142 | Cor143 | Cor144 | Cor145 | Cor146 | Cor147 | Cor148 | Cor149 | Cor150 | Cor151 | Cor152 | Cor153 | Cor154 | Cor155 | Cor156 | Cor157 | Cor158 | Cor159 | Cor160 | Cor161 | Cor162 | Cor163 | Cor164 | Cor165 | Cor166 | Cor167 | Cor168 | Cor169 | Cor170 | Cor171 | Cor172 | Cor173 | Cor174 | Cor175 | Cor176 | Cor177 | Cor178 | Cor179 | Cor180 | Cor181 | Cor182 | Cor183 | Cor184 | Cor185 | Cor186 | Cor187 | Cor188 | Cor189 | Cor190 | Cor191 | Cor192 | Cor193 | Cor194 | Cor195 | Cor196 | Cor197 | Cor198 | Cor199 | Cor200 | Cor201 | Cor202 | Cor203 | Cor204 | Cor205 | Cor206 | Cor207 | Cor208 | Cor209 | Cor210 | Cor211 | Cor212 | Cor213 | Cor214 | Cor215 | Cor216 | Cor217 | Cor218 | Cor219 | Cor220 | Cor221 | Cor222 | Cor223 | Cor224 | Cor225 | Cor226 | Cor227 | Cor228 | Cor229 | Cor230 | Cor231 | Cor232 | Cor233 | Cor234 | Cor235 | Cor236 | Cor237 | Cor238 | Cor239 | Cor240 | Cor241 | Cor242 | Cor243 | Cor244 | Cor245 | Cor246 | Cor247 | Cor248 | Cor249 | Cor250 | Cor251 | Cor252 | Cor253 | Cor254 | Cor255 | Cor256 | Cor257 | Cor258 | Cor259 | Cor260 | Cor261 | Cor262 | Cor263 | Cor264 | Cor265 | Cor266 | Cor267 | Cor268 | Cor269 | Cor270 | Cor271 | Cor272 | Cor273 | Cor274 | Cor275 | Cor276 | Cor277 | Cor278 | Cor279 | Cor280 | Cor281 | Cor282 | Cor283 | Cor284 | Cor285 | Cor286 | Cor287 | Cor288 | Cor289 | Cor290 | Cor291 | Cor292 | Cor293 | Cor294 | Cor295 | Cor296 | Cor297 | Cor298 | Cor299 | Cor300 | Cor301 | Cor302 | Cor303 | Cor304 | Cor305 | Cor306 | Cor307 | Cor308 | Cor309 | Cor310 | Cor311 | Cor312 | Cor313 | Cor314 | Cor315 | Cor316 | Cor317 | Cor318 | Cor319 | Cor320 | Cor321 | Cor322 | Cor323 | Cor324 | Cor325 | Cor326 | Cor327 | Cor328 | Cor329 | Cor330 | Cor331 | Cor332 | Cor333 | Cor334 | Cor335 | Cor336 | Cor337 | Cor338 | Cor339 | Cor340 | Cor341 | Cor342 | Cor343 | Cor344 | Cor345 | Cor346 | Cor347 | Cor348 | Cor349 | Cor350 | Cor351 | Cor352 | Cor353 | Cor354 | Cor355 | Cor356 | Cor357 | Cor358 | Cor359 | Cor360 | Cor361 | Cor362 | Cor363 | Cor364 | Cor365 | Cor366 | Cor367 | Cor368 | Cor369 | Cor370 | Cor371 | Cor372 | Cor373 | Cor374 | Cor375 | Cor376 | Cor377 | Cor378 | Cor379 | Cor380 | Cor381 | Cor382 | Cor383 | Cor384 | Cor385 | Cor386 | Cor387 | Cor388 | Cor389 | Cor390 | Cor391 | Cor392 | Cor393 | Cor394 | Cor395 | Cor396 | Cor397 | Cor398 | Cor399 | Cor400 | Cor401 | Cor402 | Cor403 | Cor404 | Cor405 | Cor406 | Cor407 | Cor408 | Cor409 | Cor410 | Cor411 | Cor412 | Cor413 | Cor414 | Cor415 | Cor416 | Cor417 | Cor418 | Cor419 | Cor420 | Cor421 | Cor422 | Cor423 | Cor424 | Cor425 | Cor426 | Cor427 | Cor428 | Cor429 | Cor430 | Cor431 | Cor432 | Cor433 | Cor434 | Cor435 | Cor436 | Cor437 | Cor438 | Cor439 | Cor440 | Cor441 | Cor442 | Cor443 | Cor444 | Cor445 | Cor446 | Cor447 | Cor448 | Cor449 | Cor450 | Cor451 | Cor452 | Cor453 | Cor454 | Cor455 | Cor456 | Cor457 | Cor458 | Cor459 | Cor460 | Cor461 | Cor462 | Cor463 | Cor464 | Cor465 | Cor466 | Cor467 | Cor468 | Cor469 | Cor470 | Cor471 | Cor472 | Cor473 | Cor474 | Cor475 |
|---|---|---

2036Max_Sec_4lt500

Contigencias	Mismatch
CONT1-6000-6515-10	0.304313838
CONT2-6001-6003-1D	0.121972732
CONT3-6001-6003-2E	0.121972732
CONT4-6001-6005-3A	0.105412066
CONT5-6001-6005-4A	0.105412066
CONT6-6001-6840-7A	0.128841847
CONT7-6001-6840-8A	0.128841847
CONT8-6002-6018-12	0.122893021
CONT9-6002-6018-37	0.187501341
CONT10-6002-6018-62	0.105179541
CONT11-6002-6024-3A	0.319900155
CONT12-6002-6170-4A	0.073665254
CONT13-6003-6171-1C	0.071010441
CONT14-6003-6470-2D	0.153623298
CONT15-6003-6801-5A	0.064371169
CONT16-6003-6840-2A	0.086590305
CONT17-6003-6840-3A	0.086590305
CONT18-6003-6882-4A	0.157445952
CONT19-6005-6240-3B	0.120850421
CONT20-6005-6240-4B	0.120850421
CONT21-6005-6374-0A	0.04863777
CONT22-6005-6830-9A	0.055187207
CONT23-6005-6840-7B	0.074429542
CONT24-6005-6840-8B	0.074429542
CONT25-6008-6182-52	0.033199783
CONT26-6008-6240-3C	0.131035864
CONT27-6008-6240-4C	0.131035864
CONT28-6008-6460-2D	0.154420048
CONT29-6008-6460-3D	0.154420048
CONT30-6008-6520-4A	0.228074431
CONT31-6008-6520-5A	0.228074431
CONT32-6008-6596-0B	0.055224091
CONT33-6008-6596-9C	0.055224091
CONT34-6008-6885-5A	0.030121027
CONT35-6008-6885-6A	0.030060578
CONT36-6008-6969-1A	0.047304928
CONT37-6011-6014-39	0.081898138
CONT38-6011-6182-5C	0.100011334
CONT39-6011-6182-6D	0.100011334
CONT40-6011-6380-9A	0.235798091
CONT41-6011-6800-7A	0.444550812
CONT42-6011-6800-8A	0.444550812
CONT43-6012-6087-15	0.065618038
CONT44-6012-6087-16	0.065618038
CONT45-6014-6380-9B	0.049602505
CONT46-6014-6515-1	0.006699356
CONT47-6014-6515-2	0.006699356
CONT48-6018-6173-1A	0.185154006
CONT49-6018-6173-2A	0.185154006
CONT50-6024-6060-3B	0.071042947
CONT51-6059-6173-2B	0.045891821
CONT52-6059-6290-1C	0.11518167
CONT53-6060-6170-4B	0.071173534
CONT54-6096-6179-18	0.071685798
CONT55-6096-6800-7B	0.349814296
CONT56-6096-6800-8B	0.353423804
CONT57-6096-6837-0A	0.148295015
CONT58-6100-6861-1A	0.113797456
CONT59-6100-6861-2A	0.113797456
CONT60-6167-6801-1	0.267779142
CONT61-6167-6801-2	0.267779142
CONT62-6171-6861-1B	0.115907811
CONT63-6173-6290-1B	0.042279959
CONT64-6179-6182-16	0.071159936
CONT65-6179-6182-17	0.071159936
CONT66-6179-6340-29	0.222111762
CONT67-6182-6440-5A	0.139679655
CONT68-6182-6520-4B	0.402287096
CONT69-6182-6520-5B	0.402287096
CONT70-6182-6550-6C	0.115031071
CONT71-6182-6885-5B	0.055965867
CONT72-6182-6969-1B	0.091659486
CONT73-6260-6263-0C	0.11356505
CONT74-6260-6400-21	0.278588206
CONT75-6260-6837-0B	0.067232296
CONT76-6263-6837-0B	0.07245528
CONT77-6298-6517-25	0.145516589
CONT78-6340-6837-0A	0.307534337
CONT79-6374-6596-0B	0.068443425
CONT80-6374-6596-9C	0.071423076
CONT81-6374-6830-9B	0.240969345
CONT82-6405-6801-5B	0.210895434
CONT83-6405-6801-62	0.210895434
CONT84-6405-6808-5C	0.097462341
CONT85-6411-6885-1	0.01616508
CONT86-6411-6885-2	0.01616508
CONT87-6440-6500-5B	0.205659196
CONT88-6460-6713-2C	0.070929691
CONT89-6460-6713-3C	0.070929691
CONT90-6470-6861-2B	0.041755978
CONT91-6470-60037-2C	0.201445714
CONT92-6550-6885-6B	0.050677098
CONT93-6713-6840-2B	0.120779403
CONT94-6713-6840-3B	0.120779403
CONT95-6801-6808-4B	0.065517358
CONT96-6801-6840-58	0.05357768
CONT97-6801-6840-59	0.05357768
CONT98-6801-6882-4B	0.058777504
CONT99-6823-6840-*1	0.069562167
CONT100-6826-6840-*1	0.069562167
CONT101-6836-6851-1	0.128148288
CONT102-6836-6853-1	0.128112182
CONT103-6839-6852-1	0.018165438
CONT104-6839-6854-1	0.018164916
CONT105-6851-6852-1	0.033192273
CONT106-6853-6854-1	0.033192273
CONT107-6520-6521-6527-T2	0.329402179
CONT108-6008-6009-6010-T1	0.003607912
CONT109-6005-6006-6007-T1	0.158399209
CONT110-6003-6004-6085-T1	0.109960601
CONT111-6001-6002-6082-T1	0.078077458
CONT112-6969-6966-6965-T1	0.01892194
CONT113-6515-6517-6516-T1	0.14292638
CONT114-6861-6759-6750-T1	0.101122305
CONT115-6885-6886-6887-T1	0.014122259
CONT116-6800-6087-6809-T1	0.312058628
CONT117-6840-6841-6842-T1	0.069407344
CONT118-6520-6521-6522-T1	0.329397142
CONT119-6260-6261-6262-T1	0.175821662
CONT120-6014-6015-6016-T1	0.020688588
CONT121-6011-6012-6013-T1	0.270884693
CONT122-6008-6009-6010-T2	0.004314805
CONT123-6005-6006-6007-T2	0.058183387
CONT124-6003-6004-6086-T2	0.109228149
CONT125-6001-6002-6083-T2	0.065985076
CONT126-6969-6966-6965-T2	0.01892194
CONT127-6840-6841-6842-T2	0.069407344
CONT128-6515-6517-6516-T2	0.14292638
CONT129-6861-6759-6750-T2	0.101134554
CONT130-6885-6886-6887-T2	0.014122259
CONT131-6800-6087-6809-T2	0.312058628
CONT132-6260-6261-6262-T2	0.179683089
CONT133-6014-6015-6016-T2	0.104422107
CONT134-6011-6012-6013-T2	0.136422709
CONT135-6005-6006-6007-T3	0.155934826
CONT136-6003-6004-6109-T3	0.119339257
CONT137-6001-6002-6084-T3	0.10113886
CONT138-6520-6521-6509-T3	0.329410732
CONT139-6011-6012-6013-T3	0.136810467
CONT140-6008-6009-6010-T3	0.004147022
CONT141-6001-6002-6084-T5	0.075099893
CONT142-6811-6812-T4	0.091037117
CONT143-6816-6817-T4	0.120354161
CONT144-6460-6461-T1	0.382512659
CONT145-6460-6462-T2	0.065894775
CONT146-6087-6300-T1	0.002106142
CONT147-6087-6300-T2	0.002106142
CONT148-6167-6173-T1	0.002106142
CONT149-6167-6173-T2	0.002106142
CONT150-6370-6380-T2	0.002106142
CONT151-6370-6380-T3	0.002106142
CONT152-6380-6381-T1	0.002106142
CONT153-6090-E1	0.064138591
CONT154-6094-L1	0.091962859
CONT155-6176-E1	0.257121354
CONT156-6804-G1	0.002106142
CONT157-6752-G1	0.067000218
CONT158-6785-G1	0.108294867
CONT159-6346-G1	41.94953537
CONT160-6097-F1	0.002106142
CONT161-6101-B1	0.002106142
CONT162-6265-G2	0.002106142
CONT163-6597-G1	0.282387137
CONT164-6208-G1	0.062032729
CONT165-6793-G1	0.282924712
CONT166-6207-G1	0.002106142
CONT167-6706-G1	0.063930385
CONT168-6406-G1	0.002106142
CONT169-6408-V1	0.002106142
CONT170-6854-6853-1	0.222714067



Physics from Symmetry, Jakob Schwichtenberg

Figure 6-xx.xxxx_receiver_Region_Transparent

2038Max_Lluv_4lt500

Contigencias	Mismatch
CONT1-6000-6515-10	0.017713118
CONT2-6001-6003-1D	0.016677495
CONT3-6001-6003-2E	0.016677495
CONT4-6001-6005-3A	0.014070117
CONT5-6001-6005-4A	0.014070117
CONT6-6001-6840-7A	0.007523544
CONT7-6001-6840-8A	0.007523544
CONT8-6002-6018-12	0.198434591
CONT9-6002-6018-37	0.015479314
CONT10-6002-6018-62	0.016315382
CONT11-6002-6024-3A	0.0770602
CONT12-6002-6170-4A	0.063802972
CONT13-6003-6171-1C	0.126356155
CONT14-6003-6470-2D	0.111254871
CONT15-6003-6801-5A	0.009261178
CONT16-6003-6840-2A	0.109187558
CONT17-6003-6840-3A	0.109187558
CONT18-6003-6882-4A	0.039663993
CONT19-6005-6240-3B	0.025602143
CONT20-6005-6240-4B	0.025602143
CONT21-6005-6374-0A	0.017271731
CONT22-6005-6830-9A	0.250599355
CONT23-6005-6840-7B	0.008717535
CONT24-6005-6840-8B	0.008717535
CONT25-6008-6182-52	0.00721099
CONT26-6008-6240-3C	0.009667368
CONT27-6008-6240-4C	0.009667368
CONT28-6008-6460-2D	0.007038502
CONT29-6008-6460-3D	0.007038502
CONT30-6008-6520-4A	0.006809799
CONT31-6008-6520-5A	0.006809799
CONT32-6008-6596-0B	0.009472474
CONT33-6008-6596-9C	0.009472474
CONT34-6008-6885-5A	0.046237987
CONT35-6008-6885-6A	0.046382703
CONT36-6008-6969-1A	0.021308664
CONT37-6011-6014-39	0.010875395
CONT38-6011-6182-5C	0.004729759
CONT39-6011-6182-6D	0.004729759
CONT40-6011-6380-9A	0.248219207
CONT41-6011-6800-7A	0.025644844
CONT42-6011-6800-8A	0.025644844
CONT43-6012-6087-15	0.00439117
CONT44-6012-6087-16	0.00439117
CONT45-6014-6380-9B	0.006193927
CONT46-6014-6515-1	0.004388586
CONT47-6014-6515-2	0.004388586
CONT48-6018-6173-1A	0.018061843
CONT49-6018-6173-2A	0.018061843
CONT50-6024-6060-3B	0.031429108
CONT51-6059-6173-2B	0.013872123
CONT52-6059-6290-1C	0.013381464
CONT53-6060-6170-4B	0.048128493
CONT54-6096-6179-18	0.00858373
CONT55-6096-6800-7B	0.028696928
CONT56-6096-6800-8B	0.028704181
CONT57-6096-6837-0A	0.325868398
CONT58-6100-6861-1A	0.070259549
CONT59-6100-6861-2A	0.070259549
CONT60-6167-6801-1	0.013545505
CONT61-6167-6801-2	0.013545505
CONT62-6171-6861-1B	0.078468293
CONT63-6173-6290-1B	0.010598138
CONT64-6179-6182-16	0.039867178
CONT65-6179-6182-17	0.039867178
CONT66-6179-6340-29	0.090319328
CONT67-6182-6440-5A	0.012569233
CONT68-6182-6520-4B	0.020032531
CONT69-6182-6520-5B	0.020032531
CONT70-6182-6550-6C	0.200003371
CONT71-6182-6885-5B	0.029403824
CONT72-6182-6969-1B	0.00613649
CONT73-6260-6263-0C	0.012920045
CONT74-6260-6400-21	0.007595473
CONT75-6260-6837-0B	0.011013945
CONT76-6263-6837-0B	0.162060112
CONT77-6298-6517-25	0.009129912
CONT78-6340-6837-0A	0.06213107
CONT79-6374-6596-0B	0.005218598
CONT80-6374-6596-9C	0.005263137
CONT81-6374-6830-9B	0.163734332
CONT82-6405-6801-5B	0.075624414
CONT83-6405-6801-62	0.075624414
CONT84-6405-6808-5C	0.062930658
CONT85-6411-6885-1	0.027364781
CONT86-6411-6885-2	0.027364781
CONT87-6440-6500-5B	0.013763782
CONT88-6460-6713-2C	0.006345644
CONT89-6460-6713-3C	0.006345644
CONT90-6470-6861-2B	0.126188949
CONT91-6470-60037-2C	0.146591142
CONT92-6550-6885-6B	0.024698745
CONT93-6713-6840-2B	0.02019003
CONT94-6713-6840-3B	0.02019003
CONT95-6801-6808-4B	0.023838608
CONT96-6801-6840-58	0.152700841
CONT97-6801-6840-59	0.152700841
CONT98-6801-6882-4B	0.035066292
CONT99-6823-6840-*1	0.020273646
CONT100-6826-6840-*1	0.020273646
CONT101-6836-6851-1	0.104555368
CONT102-6836-6853-1	0.104542285
CONT103-6839-6852-1	0.008812323
CONT104-6839-6854-1	0.008758679
CONT105-6851-6852-1	847.8884277
CONT106-6853-6854-1	847.8884888
CONT107-6520-6521-6527-T2	0.048130654
CONT108-6008-6009-6010-T1	0.150880396
CONT109-6005-6006-6007-T1	0.029954432
CONT110-6003-6004-6085-T1	0.074423403
CONT111-6001-6002-6082-T1	0.096004426
CONT112-6969-6966-6965-T1	0.01276085
CONT113-6515-6517-6516-T1	0.800497532
CONT114-6861-6759-6750-T1	0.074415565
CONT115-6885-6886-6887-T1	0.10159038
CONT116-6800-6087-6809-T1	0.01103593
CONT117-6840-6841-6842-T1	0.005108644
CONT118-6520-6521-6522-T1	0.048143104
CONT119-6260-6261-6262-T1	0.009227103
CONT120-6014-6015-6016-T1	0.174068928
CONT121-6011-6012-6013-T1	0.248636648
CONT122-6008-6009-6010-T2	0.149069682
CONT123-6005-6006-6007-T2	0.03729007
CONT124-6003-6004-6086-T2	0.078375854
CONT125-6001-6002-6083-T2	0.192061946
CONT126-6969-6966-6965-T2	0.01276085
CONT127-6840-6841-6842-T2	0.00510588
CONT128-6515-6517-6516-T2	0.800497532
CONT129-6861-6759-6750-T2	0.074412778
CONT130-6885-6886-6887-T2	0.10159038
CONT131-6800-6087-6809-T2	0.011032745
CONT132-6260-6261-6262-T2	0.005571359
CONT133-6014-6015-6016-T2	0.075061999
CONT134-6011-6012-6013-T2	0.043730091
CONT135-6005-6006-6007-T3	0.023024939
CONT136-6003-6004-6109-T3	0.086901963
CONT137-6001-6002-6084-T3	0.111035198
CONT138-6520-6521-6509-T3	0.048136447
CONT139-6011-6012-6013-T3	0.043950167
CONT140-6008-6009-6010-T3	0.072766289
CONT141-6001-6002-6084-T5	0.097491279
CONT142-6811-6812-T4	0.11289458
CONT143-6816-6817-T4	0.047584984
CONT144-6460-6461-T1	0.008797939
CONT145-6460-6462-T2	0.009012839
CONT146-6087-6300-T1	0.004066017
CONT147-6087-6300-T2	0.004066017
CONT148-6167-6173-T1	0.004066017
CONT149-6167-6173-T2	0.004066017
CONT150-6370-6380-T2	0.004066017
CONT151-6370-6380-T3	0.004066017
CONT152-6380-6381-T1	0.004066017
CONT153-6090-E1	0.016709534
CONT154-6094-L1	0.019694328
CONT155-6176-E1	0.024747988
CONT156-6804-G1	0.004066017
CONT157-6752-G1	0.033378474
CONT158-6785-G1	0.025084471
CONT159-6346-G1	0.124968253
CONT160-6097-F1	0.107540615
CONT161-6101-B1	0.004066017
CONT162-6265-G2	0.300510466
CONT163-6597-G1	0.238474295
CONT164-6208-G1	0.035348296
CONT165-6793-G1	0.015917854
CONT166-6207-G1	0.004066017
CONT167-6706-G1	0.013880215
CONT168-6406-G1	0.004066017
CONT169-6408-V1	0.004066017
CONT170-6854-6853-1	0.089626513

Elementos del SPT	%Flujos Rate A	Cont1
6000-6515-10	11.69	0
6001-6003-1D	41.38	39.2
6001-6003-2E	41.38	39.2
6001-6005-3A	24.9	23.5
6001-6005-4A	24.9	23.5
6001-6640-7A	63.26	63.3
6001-6640-8A	63.26	63.3
6002-6018-1	57.68	39.1
6002-6018-37	86.41	68.9
6002-6018-62	78.61	58.5
6002-6024-3A	56.5	45
6002-6170-4A	12.91	10.3
6003-6171-1C	1.74	1.74
6003-6470-2D	16.78	16.8
6003-6801-5A	3.26	3.07
6003-6840-2A	22.59	21.3
6003-6840-3A	22.59	21.3
6003-6882-4A	8.47	7.97
6005-6240-3B	30.72	29
6005-6240-4B	30.72	29
6005-6374-0A	40.86	40.9
6005-6830-4A	41.51	41.5
6005-6840-7B	33.2	33.2
6005-6840-8B	33.2	33.2
6008-6182-52	20.4	20.4
6008-6240-3C	32.15	30.3
6008-6240-4C	32.15	30.3
6008-6460-2D	16.96	16
6008-6460-3D	16.96	16
6008-6520-2A	20.19	19
6008-6520-4A	20.19	19
6008-6596-0B	25.76	25.8
6008-6596-9C	25.76	25.8
6008-6885-5A	21	19.8
6008-6885-6A	21	19.8
6008-6969-1A	16.22	16.2
6011-6014-39	32.05	37.9
6011-6182-5C	19.2	20.2
6011-6182-6C	19.2	20.2
6011-6380-9A	51.65	57.5
6011-6800-7A	32.71	25.5
6011-6800-8A	32.71	25.5
6012-6087-15	25.71	13.9
6012-6087-16	25.71	13.9
6014-6380-9B	16.53	22.4
6014-6515-1	4.73	10.6
6014-6515-2	4.73	10.6
6018-6173-1A	0.98	0.83
6018-6173-2A	0.98	0.83
6024-6060-3B	19.7	15.7
6059-6173-2B	61.06	61.1
6059-6290-1C	55.08	55.1
6059-6170-4B	10.57	8.42
6096-6179-1B	42.91	26.7
6096-6800-7B	52.4	39
6096-6800-8B	52.4	39
6096-6837-0A	68.78	67.2
6100-6861-1A	0	0
6100-6861-2A	0	0
6167-6801-1	23	23
6167-6801-2	23	23
6171-6861-1B	3.57	3.57
6173-6290-1B	55.03	55
6179-6182-1E	12.07	12.9
6179-6182-1F	12.07	12.9
6179-6340-29	40.99	39.6
6182-6440-5A	31.86	21.1
6182-6520-4B	2.23	2.11
6182-6520-5B	2.23	2.11
6182-6550-6C	10.94	10.3
6182-6885-5B	15.77	14.9
6182-6969-1B	22.59	22.6
6260-6263-0C	15.36	15
6260-6400-21	28.37	17.7
6260-6837-0B	40.89	30.5
6263-6837-0B	51.77	40.1
6298-6517-25	0.31	0.21
6340-6837-6A	35.41	34.3
6374-6596-0B	38.59	38.6
6374-6596-9C	38.59	38.6
6374-6830-9B	34.54	34.5
6405-6801-5B	0.13	0.13
6405-6801-62	0.13	0.13
6405-6808-5C	0.27	0.25
6411-6885-1	1.34	1.34
6411-6885-2	1.34	1.34
6440-6550-5B	8.15	16.8
6460-6713-2C	28.74	27.1
6460-6713-3C	28.74	27.1
6470-6801-2B	6.9	6.9
6470-60037-2C	1.3	1.3
6550-6885-6B	15.25	14.4
6713-6840-2B	19.88	18.7
6713-6840-3B	19.88	18.7
6801-6808-4B	0.71	0.67
6801-6840-5B	9.17	9.17
6801-6840-6B	9.17	9.17
6801-6882-4B	2.98	2.8
6823-6840-*1	0	0
6826-6840-*1	0	0
6836-6851-1	36.59	29.6
6836-6853-1	36.59	29.6
6839-6852-1	34.54	27.9
6839-6854-1	34.54	27.9
6851-6852-1	38.91	31.5
6853-6854-1	38.91	31.5
6520-T1	37.01	29.6
6521-T1	13.84	11.1
6527-T1	48.7	39
6008-T1	29.95	24
6009-T1	50.28	40.2
6010-T1	25.56	20.5
6005-T1	39.83	31.9
6006-T1	22.52	18
6007-T1	37.79	30.2
6003-T1	72.23	57.8
6004-T1	73.13	58.5
6085-T1	0	0
6001-T1	84.02	67.2
6002-T1	82.97	66.4
6082-T1	0	0
6969-T1	8.16	8.16
6966-T1	0	0
6965-T1	16.33	16.3
6515-T1	11.27	8.97
6517-T1	0.43	0.35
6516-T1	28.49	22.7
6861-T1	4.17	3.33
6759-T1	0	0
6750-T1	8.33	6.67
6885-T1	12.18	9.75
6886-T1	0	0
6887-T1	30.46	24.4
6800-T1	26.11	21.6
6087-T1	26.11	21.6
6809-T1	0	0
6840-T1	4.29	3.43
6841-T1	4.29	3.43
6842-T1	0	0
6520-T1	37.01	29.6
6521-T1	13.84	11.1
6522-T1	48.7	39
6260-T1	8.61	6.89
6261-T1	37.4	29.9
6262-T1	48.49	38.8
6014-T1	8.17	6.02
6015-T1	0.58	0.43
6016-T1	7.59	5.6
6011-T1	34.5	27.6
6012-T1	11.5	8.8
6013-T1	33.09	26.4
6008-T2	29.87	23.9
6009-T2	49.75	39.8
6010-T2	24.81	19.9
6005-T2	67.38	53.9
6006-T2	24.29	19.4
6007-T2	44.01	35.2
6003-T2	71.59	57.3
6004-T2	72.48	58
6086-T2	0	0
6001-T2	92.35	74
6002-T2	91.19	73
6083-T2	0	0
6969-T2	8.16	8.16
6966-T2	0	0
6965-T2	16.33	16.3
6840-T2	4.29	3.43
6841-T2	4.29	3.43
6842-T2	0	0
6515-T2	11.27	8.97
6517-T2	0.43	0.35
6516-T2	28.49	22.7
6861-T2	4.17	3.33
6759-T2	0	0
6750-T2	8.33	6.67
6885-T2	12.18	9.75
6886-T2	0	0
6887-T2	30.46	24.4
6800-T2	26.11	21.6
6087-T2	26.11	21.6
6809-T2	0	0
6260-T2	8.22	6.57
6261-T2	31.67	25.3
6262-T2	39.14	31.3
6014-T2	6.72	4.95
6015-T2	1.16	0.86
6016-T2	7.88	5.81
6011-T2	31	25.1
6012-T2	11.99	8.63
6013-T2	39.2	31.3
6005-T3	45.18	36.1
6006-T3	14.47	11.6
6007-T3	30.39	24.3
6003-T3	73.82	59
6004-T3	74.74	59.8
6109-T3	0	0
6001-T3	91.04	72.8
6002-T3	89.9	71.9
6084-T3	0	0
6520-T3	37.01	29.6
6521-T3	13.84	11.1
6509-T3	48.7	39
6011-T3	29.12	23.6
6012-T3	10.83	7.68
6013-T3	40.13	32.1
6008-T3	16.13	12.9
6009-T3	15.89	12.7
6010-T3	0	0
6001-T5	83.7	67
6002-T5	82.74	66.2
6084-T5	0	0

Python 3.8.10 (default, Jun 22 2022, 20:18:18)
[GCC 9.4.0] on linux
Type "help", "copyright", "credits" or "license" for more information.
>>>

| Structure.ion.SPI | Sum.PRA | Cor12 | Cor13 | Cor14 | Cor15 | Cor16 | Cor17 | Cor18 | Cor19 | Cor20 | Cor21 | Cor22 | Cor23 | Cor24 | Cor25 | Cor26 | Cor27 | Cor28 | Cor29 | Cor30 | Cor31 | Cor32 | Cor33 | Cor34 | Cor35 | Cor36 | Cor37 | Cor38 | Cor39 | Cor40 | Cor41 | Cor42 | Cor43 | Cor44 | Cor45 | Cor46 | Cor47 | Cor48 | Cor49 | Cor50 | Cor51 | Cor52 | Cor53 | Cor54 | Cor55 | Cor56 | Cor57 | Cor58 | Cor59 | Cor60 | Cor61 | Cor62 | Cor63 | Cor64 | Cor65 | Cor66 | Cor67 | Cor68 | Cor69 | Cor70 | Cor71 | Cor72 | Cor73 | Cor74 | Cor75 | Cor76 | Cor77 | Cor78 | Cor79 | Cor80 | Cor81 | Cor82 | Cor83 | Cor84 | Cor85 | Cor86 | Cor87 | Cor88 | Cor89 | Cor90 | Cor91 | Cor92 | Cor93 | Cor94 | Cor95 | Cor96 | Cor97 | Cor98 | Cor99 | Cor100 | Cor101 | Cor102 | Cor103 | Cor104 | Cor105 | Cor106 | Cor107 | Cor108 | Cor109 | Cor110 | Cor111 | Cor112 | Cor113 | Cor114 | Cor115 | Cor116 | Cor117 | Cor118 | Cor119 | Cor120 | Cor121 | Cor122 | Cor123 | Cor124 | Cor125 | Cor126 | Cor127 | Cor128 | Cor129 | Cor130 | Cor131 | Cor132 | Cor133 | Cor134 | Cor135 | Cor136 | Cor137 | Cor138 | Cor139 | Cor140 | Cor141 | Cor142 | Cor143 | Cor144 | Cor145 | Cor146 | Cor147 | Cor148 | Cor149 | Cor150 | Cor151 | Cor152 | Cor153 | Cor154 | Cor155 | Cor156 | Cor157 | Cor158 | Cor159 | Cor160 | Cor161 | Cor162 | Cor163 | Cor164 | Cor165 | Cor166 | Cor167 | Cor168 | Cor169 | Cor170 | Cor171 | Cor172 | Cor173 | Cor174 | Cor175 | Cor176 | Cor177 | Cor178 | Cor179 | Cor180 | Cor181 | Cor182 | Cor183 | Cor184 | Cor185 | Cor186 | Cor187 | Cor188 | Cor189 | Cor190 | Cor191 | Cor192 | Cor193 | Cor194 | Cor195 | Cor196 | Cor197 | Cor198 | Cor199 | Cor200 | Cor201 | Cor202 | Cor203 | Cor204 | Cor205 | Cor206 | Cor207 | Cor208 | Cor209 | Cor210 | Cor211 | Cor212 | Cor213 | Cor214 | Cor215 | Cor216 | Cor217 | Cor218 | Cor219 | Cor220 | Cor221 | Cor222 | Cor223 | Cor224 | Cor225 | Cor226 | Cor227 | Cor228 | Cor229 | Cor230 | Cor231 | Cor232 | Cor233 | Cor234 | Cor235 | Cor236 | Cor237 | Cor238 | Cor239 | Cor240 | Cor241 | Cor242 | Cor243 | Cor244 | Cor245 | Cor246 | Cor247 | Cor248 | Cor249 | Cor250 | Cor251 | Cor252 | Cor253 | Cor254 | Cor255 | Cor256 | Cor257 | Cor258 | Cor259 | Cor260 | Cor261 | Cor262 | Cor263 | Cor264 | Cor265 | Cor266 | Cor267 | Cor268 | Cor269 | Cor270 | Cor271 | Cor272 | Cor273 | Cor274 | Cor275 | Cor276 | Cor277 | Cor278 | Cor279 | Cor280 | Cor281 | Cor282 | Cor283 | Cor284 | Cor285 | Cor286 | Cor287 | Cor288 | Cor289 | Cor290 | Cor291 | Cor292 | Cor293 | Cor294 | Cor295 | Cor296 | Cor297 | Cor298 | Cor299 | Cor300 | Cor301 | Cor302 | Cor303 | Cor304 | Cor305 | Cor306 | Cor307 | Cor308 | Cor309 | Cor310 | Cor311 | Cor312 | Cor313 | Cor314 | Cor315 | Cor316 | Cor317 | Cor318 | Cor319 | Cor320 | Cor321 | Cor322 | Cor323 | Cor324 | Cor325 | Cor326 | Cor327 | Cor328 | Cor329 | Cor330 | Cor331 | Cor332 | Cor333 | Cor334 | Cor335 | Cor336 | Cor337 | Cor338 | Cor339 | Cor340 | Cor341 | Cor342 | Cor343 | Cor344 | Cor345 | Cor346 | Cor347 | Cor348 | Cor349 | Cor350 | Cor351 | Cor352 | Cor353 | Cor354 | Cor355 | Cor356 | Cor357 | Cor358 | Cor359 | Cor360 | Cor361 | Cor362 | Cor363 | Cor364 | Cor365 | Cor366 | Cor367 | Cor368 | Cor369 | Cor370 | Cor371 | Cor372 | Cor373 | Cor374 | Cor375 | Cor376 | Cor377 | Cor378 | Cor379 | Cor380 | Cor381 | Cor382 | Cor383 | Cor384 | Cor385 | Cor386 | Cor387 | Cor388 | Cor389 | Cor390 | Cor391 | Cor392 | Cor393 | Cor394 | Cor395 | Cor396 | Cor397 | Cor398 | Cor399 | Cor400 | Cor401 | Cor402 | Cor403 | Cor404 | Cor405 | Cor406 | Cor407 | Cor408 | Cor409 | Cor410 | Cor411 | Cor412 | Cor413 | Cor414 | Cor415 | Cor416 | Cor417 | Cor418 | Cor419 | Cor420 | Cor421 | Cor422 | Cor423 | Cor424 | Cor425 | Cor426 | Cor427 | Cor428 | Cor429 | Cor430 | Cor431 | Cor432 | Cor433 | Cor434 | Cor435 | Cor436 | Cor437 | Cor438 | Cor439 | Cor440 | Cor441 | Cor442 | Cor443 | Cor444 | Cor445 | Cor446 | Cor447 | Cor448 | Cor449 | Cor450 | Cor451 | Cor452 | Cor453 | Cor454 | Cor455 | Cor456 | Cor457 | Cor458 | Cor459 | Cor460 | Cor461 | Cor462 | Cor463 | Cor464 | Cor465 | Cor466 | Cor467 | Cor468 | Cor469 | Cor470 | Cor471 | Cor472 | Cor473 | Cor474 | Cor475 | Cor476 | Cor477 | Cor478 | Cor479 | Cor480 | Cor481 | Cor482 | Cor483 | Cor484 | Cor485 | Cor486 | Cor487 | Cor488 | Cor489 | Cor490 | Cor491 | Cor492 | Cor493 | Cor494 | Cor495 | Cor496 | Cor497 | Cor498 | Cor499 | Cor500 | Cor501 | Cor502 | Cor503 | Cor504 | Cor505 | Cor506 | Cor507 | Cor508 | Cor509 | Cor510 | Cor511 | Cor512 | Cor513 | Cor514 | Cor515 | Cor516 | Cor517 | Cor518 | Cor519 | Cor520 | Cor521 | Cor522 | Cor523 | Cor524 | Cor525 | Cor526 | Cor527 | Cor528 | Cor529 | Cor530 | Cor531 | Cor532 | Cor533 | Cor534 | Cor535 | Cor536 | Cor537 | Cor538 | Cor539 | Cor540 | Cor541 | Cor542 | Cor543 | Cor544 | Cor545 | Cor546 | Cor547 | Cor548 | Cor549 | Cor550 | Cor551 | Cor552 | Cor553 | Cor554 | Cor555 | Cor556 | Cor557 | Cor558 | Cor559 | Cor560 | Cor561 | Cor562 | Cor563 | Cor564 | Cor565 | Cor566 | Cor567 | Cor568 | Cor569 | Cor570 | Cor571 | Cor572 | Cor573 | Cor574 | Cor575 | Cor576 | Cor577 | Cor578 | Cor579 | Cor580 | Cor581 | Cor582 | Cor583 | Cor584 | Cor585 | Cor586 | Cor587 | Cor588 | Cor589 | Cor590 | Cor591 | Cor592 | Cor593 | Cor594 | Cor595 | Cor596 | Cor597 | Cor598 | Cor599 | Cor600 | Cor601 | Cor602 | Cor603 | Cor604 | Cor605 | Cor606 | Cor607 | Cor608 | Cor609 | Cor610 | Cor611 | Cor612 | Cor613 | Cor614 | Cor615 | Cor616 | Cor617 | Cor618 | Cor619 | Cor620 | Cor621 | Cor622 | Cor623 | Cor624 | Cor625 | Cor626 | Cor627 | Cor628 | Cor629 | Cor630 | Cor631 | Cor632 | Cor633 | Cor634 | Cor635 | Cor636 | Cor637 | Cor638 | Cor639 | Cor640 | Cor641 | Cor642 | Cor643 | Cor644 | Cor645 | Cor646 | Cor647 | Cor648 | Cor649 | Cor650 | Cor651 | Cor652 | Cor653 | Cor654 | Cor655 | Cor656 | Cor657 | Cor658 | Cor659 | Cor660 | Cor661 | Cor662 | Cor663 | Cor664 | Cor665 | Cor666 | Cor667 | Cor668 | Cor669 | Cor670 | Cor671 | Cor672 | Cor673 | Cor674 | Cor675 | Cor676 | Cor677 | Cor678 | Cor679 | Cor680 | Cor681 | Cor682 | Cor683 | Cor684 | Cor685 | Cor686 | Cor687 | Cor688 | Cor689 | Cor690 | Cor691 | Cor692 | Cor693 | Cor694 | Cor695 | Cor696 | Cor697 | Cor698 | Cor699 | Cor700 | Cor701 | Cor702 | Cor703 | Cor704 | Cor705 | Cor706 | Cor707 | Cor708 | Cor709 | Cor710 | Cor711 | Cor712 | Cor713 | Cor714 | Cor715 | Cor716 | Cor717 | Cor718 | Cor719 | Cor720 | Cor721 | Cor722 | Cor723 | Cor724 | Cor725 | Cor726 | Cor727 | Cor728 | Cor729 | Cor730 | Cor731 | Cor732 | Cor733 | Cor734 | Cor735 | Cor736 | Cor737 | Cor738 | Cor739 | Cor740 | Cor741 | Cor742 | Cor743 | Cor744 | Cor745 | Cor746 | Cor747 | Cor748 | Cor749 | Cor750 | Cor751 | Cor752 | Cor753 | Cor754 | Cor755 | Cor756 | Cor757 | Cor758 | Cor759 | Cor760 | Cor761 | Cor762 | Cor763 | Cor764 | Cor765 | Cor766 | Cor767 | Cor768 | Cor769 | Cor770 | Cor771 | Cor772 | Cor773 | Cor774 | Cor775 | Cor776 | Cor777 | Cor778 | Cor779 | Cor780 | Cor781 | Cor782 | Cor783 | Cor784 | Cor785 | Cor786 | Cor787 | Cor788 | Cor789 | Cor790 | Cor791 | Cor792 | Cor793 | Cor794 | Cor795 | Cor796 | Cor797 | Cor798 | Cor799 | Cor800 | Cor801 | Cor802 | Cor803 | Cor804 | Cor805 | Cor806 | Cor807 | Cor808 | Cor809 | Cor810 | Cor811 | Cor812 | Cor813 | Cor814 | Cor815 | Cor816 | Cor817 | Cor818 | Cor819 | Cor820 | Cor821 | Cor822 | Cor823 | Cor824 | Cor825 | Cor826 | Cor827 | Cor828 | Cor829 | Cor830 | Cor831 | Cor832 | Cor833 | Cor834 | Cor835 | Cor836 | Cor837 | Cor838 | Cor839 | Cor840 | Cor841 | Cor842 | Cor843 | Cor844 | Cor845 | Cor846 | Cor847 | Cor848 | Cor849 | Cor850 | Cor851 | Cor852 | Cor853 | Cor854 | Cor855 | Cor856 | Cor857 | Cor858 | Cor859 | Cor860 | Cor861 | Cor862 | Cor863 | Cor864 | Cor865 | Cor866 | Cor867 | Cor868 | Cor869 | Cor870 | Cor871 | Cor872 | Cor873 | Cor874 | Cor875 | Cor876 | Cor877 | Cor878 | Cor879 | Cor880 | Cor881 | Cor882 | Cor883 | Cor884 | Cor885 | Cor886 | Cor887 | Cor888 | Cor889 | Cor890 | Cor891 | Cor892 | Cor893 | Cor894 | Cor895 | Cor896 | Cor897 | Cor898 | Cor899 | Cor900 | Cor901 | Cor902 | Cor903 | Cor904 | Cor905 | Cor906 | Cor907 | Cor908 | Cor909 | Cor910 | Cor911 | Cor912 | Cor913 | Cor914 | Cor915 | Cor916 | Cor917 | Cor918 | Cor919 | Cor920 | Cor921 | Cor922 | Cor923 | Cor924 | Cor925 | Cor926 | Cor927 | Cor928 | Cor929 | Cor930 | Cor931 | Cor932 | Cor933 | Cor934 | Cor935 | Cor936 | Cor937 | Cor938 | Cor939 | Cor940 | Cor941 | Cor942 | Cor943 | Cor944 | Cor945 | Cor946 | Cor947 | Cor948 | Cor949 | Cor950 | Cor951 | Cor952 | Cor953 | Cor954 | Cor955 | Cor956 | Cor957 | Cor958 | Cor959 | Cor960 | Cor961 | Cor962 | Cor963 | Cor964 | Cor965 | Cor966 | Cor967 | Cor968 | Cor969 | Cor970 | Cor971 | Cor972 | Cor973 | Cor974 | Cor975 | Cor976 | Cor977 | Cor978 | Cor979 | Cor980 | Cor981 | Cor982 | Cor983 | Cor984 | Cor985 | Cor986 | Cor987 | Cor988 | Cor989 | Cor990 | Cor991 | Cor992 | Cor993 | Cor994 | Cor995 | Cor996 | Cor997 | Cor998 | Cor999 | Cor1000 |
|---|---|---

2038Max_Sec_4lt500

Contigencias	Mismatch
CONT1-6000-6515-10	0.297402531
CONT2-6001-6003-1D	0.157142833
CONT3-6001-6003-2E	0.157142833
CONT4-6001-6005-3A	0.043664962
CONT5-6001-6005-4A	0.043664962
CONT6-6001-6840-7A	0.040848281
CONT7-6001-6840-8A	0.040848281
CONT8-6002-6018-12	0.156158239
CONT9-6002-6018-37	0.044456255
CONT10-6002-6018-62	0.068741851
CONT11-6002-6024-3A	0.119227879
CONT12-6002-6170-4A	0.240158722
CONT13-6003-6171-1C	0.079597808
CONT14-6003-6470-2D	0.058599122
CONT15-6003-6801-5A	0.112276927
CONT16-6003-6840-2A	0.058862012
CONT17-6003-6840-3A	0.058862012
CONT18-6003-6882-4A	0.104371168
CONT19-6005-6240-3B	0.110631809
CONT20-6005-6240-4B	0.110631809
CONT21-6005-6374-0A	0.080972314
CONT22-6005-6830-9A	0.094580479
CONT23-6005-6840-7B	0.094871089
CONT24-6005-6840-8B	0.094871089
CONT25-6008-6182-52	0.026259189
CONT26-6008-6240-3C	0.132999688
CONT27-6008-6240-4C	0.132999688
CONT28-6008-6460-2D	0.240855619
CONT29-6008-6460-3D	0.240855619
CONT30-6008-6520-4A	0.162818551
CONT31-6008-6520-5A	0.162818551
CONT32-6008-6596-0B	0.22038649
CONT33-6008-6596-9C	0.22038649
CONT34-6008-6885-5A	0.156958312
CONT35-6008-6885-6A	0.157093987
CONT36-6008-6969-1A	0.060203079
CONT37-6011-6014-39	0.046998046
CONT38-6011-6182-5C	0.031943612
CONT39-6011-6182-6D	0.031943612
CONT40-6011-6380-9A	0.184494495
CONT41-6011-6800-7A	0.344938934
CONT42-6011-6800-8A	0.344938934
CONT43-6012-6087-15	0.017985564
CONT44-6012-6087-16	0.017985564
CONT45-6014-6380-9B	0.055457063
CONT46-6014-6515-1	0.006275011
CONT47-6014-6515-2	0.006275011
CONT48-6018-6173-1A	0.06161112
CONT49-6018-6173-2A	0.06161112
CONT50-6024-6060-3B	0.286038995
CONT51-6059-6173-2B	0.091784567
CONT52-6059-6290-1C	0.064463995
CONT53-6060-6170-4B	0.172720715
CONT54-6096-6179-18	0.091426253
CONT55-6096-6800-7B	0.291225672
CONT56-6096-6800-8B	0.290112704
CONT57-6096-6837-0A	0.120297201
CONT58-6100-6861-1A	0.048180692
CONT59-6100-6861-2A	0.048180692
CONT60-6167-6801-1	0.048813153
CONT61-6167-6801-2	0.048813153
CONT62-6171-6861-1B	0.16291149
CONT63-6173-6290-1B	0.054397419
CONT64-6179-6182-16	0.04506189
CONT65-6179-6182-17	0.04506189
CONT66-6179-6340-29	0.312500328
CONT67-6182-6440-5A	0.019803695
CONT68-6182-6520-4B	0.328136206
CONT69-6182-6520-5B	0.328136206
CONT70-6182-6550-6C	0.041680031
CONT71-6182-6885-5B	0.030453462
CONT72-6182-6969-1B	0.039831925
CONT73-6260-6263-0C	0.216568157
CONT74-6260-6400-21	0.306986541
CONT75-6260-6837-0B	0.005482587
CONT76-6263-6837-0B	0.260409832
CONT77-6298-6517-25	0.11683967
CONT78-6340-6837-0A	0.218152106
CONT79-6374-6596-0B	0.263246179
CONT80-6374-6596-9C	0.26564765
CONT81-6374-6830-9B	0.105367579
CONT82-6405-6801-5B	0.047871429
CONT83-6405-6801-62	0.047871429
CONT84-6405-6808-5C	0.042357951
CONT85-6411-6885-1	0.011469136
CONT86-6411-6885-2	0.011469136
CONT87-6440-6500-5B	0.099512011
CONT88-6460-6713-2C	0.121882573
CONT89-6460-6713-3C	0.121882573
CONT90-6470-6861-2B	0.114795923
CONT91-6470-60037-2C	0.058748979
CONT92-6550-6885-6B	0.030106708
CONT93-6713-6840-2B	0.130604938
CONT94-6713-6840-3B	0.130604938
CONT95-6801-6808-4B	0.085325718
CONT96-6801-6840-58	0.087315224
CONT97-6801-6840-59	0.087315224
CONT98-6801-6882-4B	0.176097766
CONT99-6823-6840-*1	0.022502013
CONT100-6826-6840-*1	0.022502013
CONT101-6836-6851-1	0.271315545
CONT102-6836-6853-1	0.271292716
CONT103-6839-6852-1	0.097379513
CONT104-6839-6854-1	0.097369134
CONT105-6851-6852-1	0.017733879
CONT106-6853-6854-1	0.017708521
CONT107-6520-6521-6527-T2	0.01906294
CONT108-6008-6009-6010-T1	0.004853482
CONT109-6005-6006-6007-T1	0.12251801
CONT110-6003-6004-6085-T1	0.065678053
CONT111-6001-6002-6082-T1	0.070134647
CONT112-6969-6966-6965-T1	0.017331719
CONT113-6515-6517-6516-T1	0.008480277
CONT114-6861-6759-6750-T1	0.042492129
CONT115-6885-6886-6887-T1	0.012034874
CONT116-6800-6087-6809-T1	0.432649672
CONT117-6840-6841-6842-T1	0.010756996
CONT118-6520-6521-6522-T1	0.019057663
CONT119-6260-6261-6262-T1	0.034454182
CONT120-6014-6015-6016-T1	0.062424131
CONT121-6011-6012-6013-T1	0.094322652
CONT122-6008-6009-6010-T2	0.005619882
CONT123-6005-6006-6007-T2	0.157184765
CONT124-6003-6004-6086-T2	0.068534441
CONT125-6001-6002-6083-T2	0.123789556
CONT126-6969-6966-6965-T2	0.017331719
CONT127-6840-6841-6842-T2	0.010733184
CONT128-6515-6517-6516-T2	0.008480277
CONT129-6861-6759-6750-T2	0.042492129
CONT130-6885-6886-6887-T2	0.012034874
CONT131-6800-6087-6809-T2	0.432649672
CONT132-6260-6261-6262-T2	0.028345406
CONT133-6014-6015-6016-T2	0.032769926
CONT134-6011-6012-6013-T2	0.163136363
CONT135-6005-6006-6007-T3	0.123505712
CONT136-6003-6004-6109-T3	0.075135261
CONT137-6001-6002-6084-T3	0.084040716
CONT138-6520-6521-6509-T3	0.019070821
CONT139-6011-6012-6013-T3	0.167336211
CONT140-6008-6009-6010-T3	0.290697545
CONT141-6001-6002-6084-T5	0.067090712
CONT142-6811-6812-T4	0.009129402
CONT143-6816-6817-T4	0.090850495
CONT144-6460-6461-T1	0.373896241
CONT145-6460-6462-T2	0.527158082
CONT146-6087-6300-T1	0.002395476
CONT147-6087-6300-T2	0.002395476
CONT148-6167-6173-T1	0.002395476
CONT149-6167-6173-T2	0.002395476
CONT150-6370-6380-T2	0.002395476
CONT151-6370-6380-T3	0.002395476
CONT152-6380-6381-T1	0.002395476
CONT153-6090-E1	0.070154421
CONT154-6094-L1	0.084251054
CONT155-6176-E1	0.228160307
CONT156-6804-G1	0.002395476
CONT157-6752-G1	0.130307496
CONT158-6785-G1	0.146401733
CONT159-6346-G1	79.62332153
CONT160-6097-F1	0.002395476
CONT161-6101-B1	0.002395476
CONT162-6265-G2	0.002395476
CONT163-6597-G1	0.260253102
CONT164-6208-G1	0.167500243
CONT165-6793-G1	0.278361231
CONT166-6207-G1	0.002395476
CONT167-6706-G1	0.479102373
CONT168-6406-G1	0.379820287
CONT169-6408-V1	0.002395476
CONT170-6854-6853-1	0.265122712

Age	Population
100 years	1
99 years	1
98 years	1
97 years	1
96 years	1
95 years	1
94 years	1
93 years	1
92 years	1
91 years	1
90 years	1
89 years	1
88 years	1
87 years	1
86 years	1
85 years	1
84 years	1
83 years	1
82 years	1
81 years	1
80 years	1
79 years	1
78 years	1
77 years	1
76 years	1
75 years	1
74 years	1
73 years	1
72 years	1
71 years	1
70 years	1
69 years	1
68 years	1
67 years	1
66 years	1
65 years	1
64 years	1
63 years	1
62 years	1
61 years	1
60 years	1
59 years	1
58 years	1
57 years	1
56 years	1
55 years	1
54 years	1
53 years	1
52 years	1
51 years	1
50 years	1
49 years	1
48 years	1
47 years	1
46 years	1
45 years	1
44 years	1
43 years	1
42 years	1
41 years	1
40 years	1
39 years	1
38 years	1
37 years	1
36 years	1
35 years	1
34 years	1
33 years	1
32 years	1
31 years	1
30 years	1
29 years	1
28 years	1
27 years	1
26 years	1
25 years	1
24 years	1
23 years	1
22 years	1
21 years	1
20 years	1
19 years	1
18 years	1
17 years	1
16 years	1
15 years	1
14 years	1
13 years	1
12 years	1
11 years	1
10 years	1
9 years	1
8 years	1
7 years	1
6 years	1
5 years	1
4 years	1
3 years	1
2 years	1
1 year	1
0 years	1

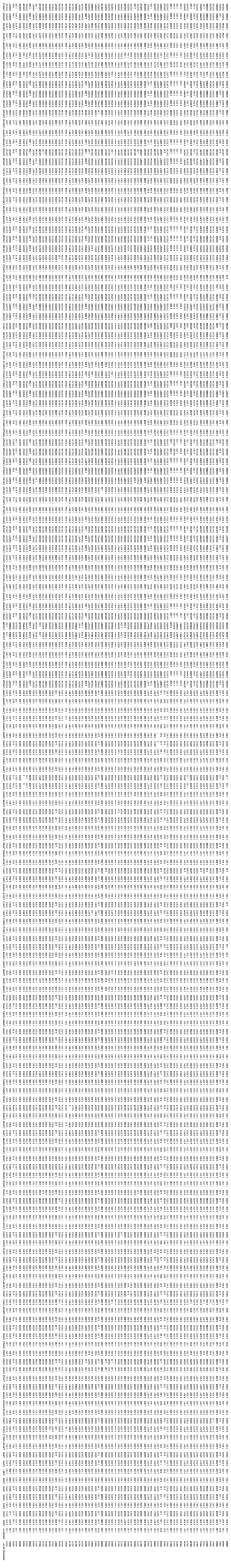


Figure 26 of 2000, Jonathan Thomas Thompson



Rights Reserved, Arizona State Museum