

SEM1\_MT3\_CIVIL\_12/11/2015 EXAM HALLS

| S. No | ID.NO   | BRANCH | Morning | Afternoon | Exam Hall |
|-------|---------|--------|---------|-----------|-----------|
| 1     | B091085 | E4_CE  | CE      | RSGIS     | ABII-312  |
| 2     | B091246 | E4_CE  | CE      | RSGIS     | ABII-313  |
| 3     | B091543 | E4_CE  | CE      | RSGIS     | ABII-314  |
| 4     | B091616 | E4_CE  | CE      | RSGIS     | ABII-207  |
| 5     | B091777 | E4_CE  | CE      | RSGIS     | ABII-208  |
| 6     | B091945 | E3_CE  | SM,HE   | ES,DCS    | ABII-207  |
| 7     | B092639 | E3_CE  | SM,HE   | ES,DCS    | ABII-208  |
| 8     | B092860 | E4_CE  | CE      | RSGIS     | ABII-210  |
| 9     | B101005 | E4_CE  | CE      | RSGIS     | ABII-211  |
| 10    | B101011 | E4_CE  | CE      | RSGIS     | ABII-312  |
| 11    | B101020 | E4_CE  | CE      | RSGIS     | ABII-313  |
| 12    | B101025 | E4_CE  | CE      | RSGIS     | ABII-314  |
| 13    | B101037 | E3_CE  | SM,HE   | ES,DCS    | ABII-210  |
| 14    | B101055 | E4_CE  | CE      | RSGIS     | ABII-207  |
| 15    | B101066 | E4_CE  | CE      | RSGIS     | ABII-208  |
| 16    | B101069 | E4_CE  | CE      | RSGIS     | ABII-210  |
| 17    | B101070 | E3_CE  | SM,HE   | ES,DCS    | ABII-211  |
| 18    | B101074 | E4_CE  | CE      | RSGIS     | ABII-211  |
| 19    | B101080 | E4_CE  | CE      | RSGIS     | ABII-312  |
| 20    | B101082 | E4_CE  | CE      | RSGIS     | ABII-313  |
| 21    | B101089 | E4_CE  | CE      | RSGIS     | ABII-314  |
| 22    | B101104 | E4_CE  | CE      | RSGIS     | ABII-207  |
| 23    | B101114 | E4_CE  | CE      | RSGIS     | ABII-208  |
| 24    | B101120 | E4_CE  | CE      | RSGIS     | ABII-210  |
| 25    | B101124 | E4_CE  | CE      | RSGIS     | ABII-211  |
| 26    | B101130 | E4_CE  | CE      | RSGIS     | ABII-312  |
| 27    | B101132 | E4_CE  | CE      | RSGIS     | ABII-313  |
| 28    | B101137 | E4_CE  | CE      | RSGIS     | ABII-314  |
| 29    | B101138 | E4_CE  | CE      | RSGIS     | ABII-207  |
| 30    | B101139 | E4_CE  | CE      | RSGIS     | ABII-208  |
| 31    | B101156 | E4_CE  | CE      | RSGIS     | ABII-210  |
| 32    | B101157 | E4_CE  | CE      | RSGIS     | ABII-211  |
| 33    | B101160 | E4_CE  | CE      | RSGIS     | ABII-312  |
| 34    | B101161 | E4_CE  | CE      | RSGIS     | ABII-313  |
| 35    | B101163 | E4_CE  | CE      | RSGIS     | ABII-314  |
| 36    | B101165 | E4_CE  | CE      | RSGIS     | ABII-207  |
| 37    | B101172 | E4_CE  | CE      | RSGIS     | ABII-208  |
| 38    | B101173 | E4_CE  | CE      | RSGIS     | ABII-210  |
| 39    | B101177 | E3_CE  | SM,HE   | ES,DCS    | ABII-312  |
| 40    | B101179 | E4_CE  | CE      | RSGIS     | ABII-211  |
| 41    | B101180 | E3_CE  | SM,HE   | ES,DCS    | ABII-313  |
| 42    | B101181 | E4_CE  | CE      | RSGIS     | ABII-312  |
| 43    | B101184 | E4_CE  | CE      | RSGIS     | ABII-313  |
| 44    | B101190 | E4_CE  | CE      | RSGIS     | ABII-314  |
| 45    | B101191 | E4_CE  | CE      | RSGIS     | ABII-207  |
| 46    | B101192 | E4_CE  | CE      | RSGIS     | ABII-208  |
| 47    | B101203 | E3_CE  | SM,HE   | ES,DCS    | ABII-314  |
| 48    | B101208 | E4_CE  | CE      | RSGIS     | ABII-210  |
| 49    | B101209 | E4_CE  | CE      | RSGIS     | ABII-211  |
| 50    | B101220 | E3_CE  | SM,HE   | ES,DCS    | ABII-207  |
| 51    | B101223 | E4_CE  | CE      | RSGIS     | ABII-312  |
| 52    | B101225 | E4_CE  | CE      | RSGIS     | ABII-313  |
| 53    | B101234 | E4_CE  | CE      | RSGIS     | ABII-314  |
| 54    | B101245 | E4_CE  | CE      | RSGIS     | ABII-207  |
| 55    | B101254 | E4_CE  | CE      | RSGIS     | ABII-208  |
| 56    | B101255 | E4_CE  | CE      | RSGIS     | ABII-210  |
| 57    | B101258 | E4_CE  | CE      | RSGIS     | ABII-211  |
| 58    | B101259 | E4_CE  | CE      | RSGIS     | ABII-312  |
| 59    | B101262 | E4_CE  | CE      | RSGIS     | ABII-313  |

| Timings                     |
|-----------------------------|
| Morning: 9.00AM to 10.45AM  |
| Afternoon: 2.00PM to 3.45PM |

|     |         |       |       |        |          |
|-----|---------|-------|-------|--------|----------|
| 60  | B101276 | E4_CE | CE    | RSGIS  | ABII-314 |
| 61  | B101291 | E4_CE | CE    | RSGIS  | ABII-207 |
| 62  | B101292 | E4_CE | CE    | RSGIS  | ABII-208 |
| 63  | B101300 | E4_CE | CE    | RSGIS  | ABII-210 |
| 64  | B101305 | E4_CE | CE    | RSGIS  | ABII-211 |
| 65  | B101309 | E4_CE | CE    | RSGIS  | ABII-312 |
| 66  | B101311 | E4_CE | CE    | RSGIS  | ABII-313 |
| 67  | B101314 | E4_CE | CE    | RSGIS  | ABII-314 |
| 68  | B101323 | E4_CE | CE    | RSGIS  | ABII-207 |
| 69  | B101324 | E4_CE | CE    | RSGIS  | ABII-208 |
| 70  | B101328 | E4_CE | CE    | RSGIS  | ABII-210 |
| 71  | B101339 | E4_CE | CE    | RSGIS  | ABII-211 |
| 72  | B101349 | E4_CE | CE    | RSGIS  | ABII-312 |
| 73  | B101355 | E4_CE | CE    | RSGIS  | ABII-313 |
| 74  | B101367 | E4_CE | CE    | RSGIS  | ABII-314 |
| 75  | B101371 | E4_CE | CE    | RSGIS  | ABII-207 |
| 76  | B101374 | E4_CE | CE    | RSGIS  | ABII-208 |
| 77  | B101385 | E4_CE | CE    | RSGIS  | ABII-210 |
| 78  | B101418 | E4_CE | CE    | RSGIS  | ABII-211 |
| 79  | B101441 | E4_CE | CE    | RSGIS  | ABII-312 |
| 80  | B101447 | E4_CE | CE    | RSGIS  | ABII-313 |
| 81  | B101450 | E4_CE | CE    | RSGIS  | ABII-314 |
| 82  | B101452 | E4_CE | CE    | RSGIS  | ABII-207 |
| 83  | B101454 | E4_CE | CE    | RSGIS  | ABII-208 |
| 84  | B101457 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 85  | B101477 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 86  | B101479 | E4_CE | CE    | RSGIS  | ABII-210 |
| 87  | B101481 | E4_CE | CE    | RSGIS  | ABII-211 |
| 88  | B101483 | E4_CE | CE    | RSGIS  | ABII-312 |
| 89  | B101501 | E4_CE | CE    | RSGIS  | ABII-313 |
| 90  | B101503 | E4_CE | CE    | RSGIS  | ABII-314 |
| 91  | B101507 | E4_CE | CE    | RSGIS  | ABII-207 |
| 92  | B101510 | E4_CE | CE    | RSGIS  | ABII-208 |
| 93  | B101516 | E4_CE | CE    | RSGIS  | ABII-210 |
| 94  | B101518 | E4_CE | CE    | RSGIS  | ABII-211 |
| 95  | B101527 | E4_CE | CE    | RSGIS  | ABII-312 |
| 96  | B101528 | E4_CE | CE    | RSGIS  | ABII-313 |
| 97  | B101531 | E4_CE | CE    | RSGIS  | ABII-314 |
| 98  | B101535 | E4_CE | CE    | RSGIS  | ABII-207 |
| 99  | B101541 | E4_CE | CE    | RSGIS  | ABII-208 |
| 100 | B101544 | E4_CE | CE    | RSGIS  | ABII-210 |
| 101 | B101548 | E4_CE | CE    | RSGIS  | ABII-211 |
| 102 | B101551 | E4_CE | CE    | RSGIS  | ABII-312 |
| 103 | B101554 | E4_CE | CE    | RSGIS  | ABII-313 |
| 104 | B101555 | E4_CE | CE    | RSGIS  | ABII-314 |
| 105 | B101560 | E4_CE | CE    | RSGIS  | ABII-207 |
| 106 | B101561 | E4_CE | CE    | RSGIS  | ABII-208 |
| 107 | B101570 | E4_CE | CE    | RSGIS  | ABII-210 |
| 108 | B101577 | E4_CE | CE    | RSGIS  | ABII-211 |
| 109 | B101580 | E4_CE | CE    | RSGIS  | ABII-312 |
| 110 | B101582 | E4_CE | CE    | RSGIS  | ABII-313 |
| 111 | B101588 | E4_CE | CE    | RSGIS  | ABII-314 |
| 112 | B101590 | E4_CE | CE    | RSGIS  | ABII-207 |
| 113 | B101606 | E4_CE | CE    | RSGIS  | ABII-208 |
| 114 | B101608 | E4_CE | CE    | RSGIS  | ABII-210 |
| 115 | B101610 | E4_CE | CE    | RSGIS  | ABII-211 |
| 116 | B101612 | E4_CE | CE    | RSGIS  | ABII-312 |
| 117 | B101616 | E4_CE | CE    | RSGIS  | ABII-313 |
| 118 | B101617 | E4_CE | CE    | RSGIS  | ABII-314 |
| 119 | B101619 | E4_CE | CE    | RSGIS  | ABII-207 |
| 120 | B101635 | E4_CE | CE    | RSGIS  | ABII-208 |
| 121 | B101645 | E4_CE | CE    | RSGIS  | ABII-210 |

|     |         |       |       |        |          |
|-----|---------|-------|-------|--------|----------|
| 122 | B101646 | E4_CE | CE    | RSGIS  | ABII-211 |
| 123 | B101652 | E4_CE | CE    | RSGIS  | ABII-312 |
| 124 | B101656 | E4_CE | CE    | RSGIS  | ABII-313 |
| 125 | B101665 | E4_CE | CE    | RSGIS  | ABII-314 |
| 126 | B101691 | E4_CE | CE    | RSGIS  | ABII-207 |
| 127 | B101696 | E4_CE | CE    | RSGIS  | ABII-208 |
| 128 | B101702 | E4_CE | CE    | RSGIS  | ABII-210 |
| 129 | B101710 | E4_CE | CE    | RSGIS  | ABII-211 |
| 130 | B101716 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 131 | B101717 | E4_CE | CE    | RSGIS  | ABII-312 |
| 132 | B101722 | E4_CE | CE    | RSGIS  | ABII-313 |
| 133 | B101728 | E4_CE | CE    | RSGIS  | ABII-314 |
| 134 | B101729 | E4_CE | CE    | RSGIS  | ABII-207 |
| 135 | B101732 | E4_CE | CE    | RSGIS  | ABII-208 |
| 136 | B101734 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 137 | B101741 | E4_CE | CE    | RSGIS  | ABII-210 |
| 138 | B101757 | E4_CE | CE    | RSGIS  | ABII-211 |
| 139 | B101759 | E4_CE | CE    | RSGIS  | ABII-312 |
| 140 | B101761 | E4_CE | CE    | RSGIS  | ABII-313 |
| 141 | B101766 | E4_CE | CE    | RSGIS  | ABII-314 |
| 142 | B101769 | E4_CE | CE    | RSGIS  | ABII-207 |
| 143 | B101770 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 144 | B101771 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 145 | B101779 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 146 | B101784 | E4_CE | CE    | RSGIS  | ABII-208 |
| 147 | B101785 | E4_CE | CE    | RSGIS  | ABII-210 |
| 148 | B101791 | E4_CE | CE    | RSGIS  | ABII-211 |
| 149 | B101795 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 150 | B101806 | E4_CE | CE    | RSGIS  | ABII-312 |
| 151 | B101811 | E4_CE | CE    | RSGIS  | ABII-313 |
| 152 | B101812 | E4_CE | CE    | RSGIS  | ABII-314 |
| 153 | B101818 | E4_CE | CE    | RSGIS  | ABII-207 |
| 154 | B101821 | E4_CE | CE    | RSGIS  | ABII-208 |
| 155 | B101822 | E4_CE | CE    | RSGIS  | ABII-210 |
| 156 | B101823 | E4_CE | CE    | RSGIS  | ABII-211 |
| 157 | B101831 | E4_CE | CE    | RSGIS  | ABII-312 |
| 158 | B101840 | E4_CE | CE    | RSGIS  | ABII-313 |
| 159 | B101849 | E4_CE | CE    | RSGIS  | ABII-314 |
| 160 | B101852 | E4_CE | CE    | RSGIS  | ABII-207 |
| 161 | B101855 | E4_CE | CE    | RSGIS  | ABII-208 |
| 162 | B101857 | E4_CE | CE    | RSGIS  | ABII-210 |
| 163 | B101862 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 164 | B101866 | E4_CE | CE    | RSGIS  | ABII-211 |
| 165 | B101873 | E4_CE | CE    | RSGIS  | ABII-312 |
| 166 | B101879 | E4_CE | CE    | RSGIS  | ABII-313 |
| 167 | B101881 | E4_CE | CE    | RSGIS  | ABII-314 |
| 168 | B101887 | E4_CE | CE    | RSGIS  | ABII-207 |
| 169 | B101888 | E4_CE | CE    | RSGIS  | ABII-208 |
| 170 | B101897 | E4_CE | CE    | RSGIS  | ABII-210 |
| 171 | B101899 | E4_CE | CE    | RSGIS  | ABII-211 |
| 172 | B101900 | E4_CE | CE    | RSGIS  | ABII-312 |
| 173 | B101902 | E4_CE | CE    | RSGIS  | ABII-313 |
| 174 | B101904 | E4_CE | CE    | RSGIS  | ABII-314 |
| 175 | B101907 | E4_CE | CE    | RSGIS  | ABII-207 |
| 176 | B101909 | E4_CE | CE    | RSGIS  | ABII-208 |
| 177 | B101918 | E4_CE | CE    | RSGIS  | ABII-210 |
| 178 | B101919 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 179 | B101921 | E4_CE | CE    | RSGIS  | ABII-211 |
| 180 | B101932 | E4_CE | CE    | RSGIS  | ABII-312 |
| 181 | B101977 | E4_CE | CE    | RSGIS  | ABII-313 |
| 182 | B101981 | E4_CE | CE    | RSGIS  | ABII-314 |
| 183 | B101986 | E4_CE | CE    | RSGIS  | ABII-207 |

|     |         |       |       |        |          |
|-----|---------|-------|-------|--------|----------|
| 184 | B101990 | E4_CE | CE    | RSGIS  | ABII-208 |
| 185 | B101995 | E4_CE | CE    | RSGIS  | ABII-210 |
| 186 | B101996 | E4_CE | CE    | RSGIS  | ABII-211 |
| 187 | B102001 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 188 | B102002 | E4_CE | CE    | RSGIS  | ABII-312 |
| 189 | B111010 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 190 | B111012 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 191 | B111018 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 192 | B111029 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 193 | B111032 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 194 | B111033 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 195 | B111037 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 196 | B111038 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 197 | B111042 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 198 | B111052 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 199 | B111054 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 200 | B111064 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 201 | B111067 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 202 | B111070 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 203 | B111071 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 204 | B111073 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 205 | B111081 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 206 | B111093 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 207 | B111103 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 208 | B111113 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 209 | B111118 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 210 | B111137 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 211 | B111141 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 212 | B111143 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 213 | B111153 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 214 | B111158 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 215 | B111159 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 216 | B111166 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 217 | B111180 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 218 | B111188 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 219 | B111205 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 220 | B111207 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 221 | B111213 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 222 | B111218 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 223 | B111220 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 224 | B111224 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 225 | B111225 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 226 | B111230 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 227 | B111232 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 228 | B111238 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 229 | B111243 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 230 | B111244 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 231 | B111251 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 232 | B111256 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 233 | B111257 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 234 | B111260 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 235 | B111262 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 236 | B111264 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 237 | B111269 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 238 | B111270 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 239 | B111271 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 240 | B111285 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 241 | B111296 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 242 | B111297 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 243 | B111304 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 244 | B111308 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 245 | B111310 | E3_CE | SM,HE | ES,DCS | ABII-313 |

|     |         |       |       |        |          |
|-----|---------|-------|-------|--------|----------|
| 246 | B111313 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 247 | B111316 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 248 | B111319 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 249 | B111320 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 250 | B111323 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 251 | B111325 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 252 | B111329 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 253 | B111330 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 254 | B111331 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 255 | B111334 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 256 | B111341 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 257 | B111345 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 258 | B111348 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 259 | B111349 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 260 | B111350 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 261 | B111357 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 262 | B111358 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 263 | B111360 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 264 | B111368 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 265 | B111372 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 266 | B111375 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 267 | B111379 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 268 | B111386 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 269 | B111389 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 270 | B111397 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 271 | B111400 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 272 | B111417 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 273 | B111418 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 274 | B111419 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 275 | B111424 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 276 | B111432 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 277 | B111434 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 278 | B111435 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 279 | B111437 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 280 | B111438 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 281 | B111439 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 282 | B111444 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 283 | B111445 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 284 | B111459 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 285 | B111461 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 286 | B111471 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 287 | B111472 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 288 | B111474 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 289 | B111484 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 290 | B111486 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 291 | B111521 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 292 | B111534 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 293 | B111535 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 294 | B111538 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 295 | B111540 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 296 | B111543 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 297 | B111545 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 298 | B111557 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 299 | B111559 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 300 | B111564 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 301 | B111565 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 302 | B111567 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 303 | B111573 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 304 | B111579 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 305 | B111581 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 306 | B111582 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 307 | B111593 | E3_CE | SM,HE | ES,DCS | ABII-312 |

|     |         |       |       |        |          |
|-----|---------|-------|-------|--------|----------|
| 308 | B111595 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 309 | B111600 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 310 | B111605 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 311 | B111612 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 312 | B111620 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 313 | B111622 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 314 | B111624 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 315 | B111635 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 316 | B111639 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 317 | B111644 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 318 | B111668 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 319 | B111670 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 320 | B111673 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 321 | B111679 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 322 | B111684 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 323 | B111685 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 324 | B111693 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 325 | B111697 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 326 | B111699 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 327 | B111703 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 328 | B111749 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 329 | B111778 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 330 | B111790 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 331 | B111804 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 332 | B111808 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 333 | B111810 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 334 | B111813 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 335 | B111819 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 336 | B111860 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 337 | B111865 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 338 | B111868 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 339 | B111875 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 340 | B111876 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 341 | B111879 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 342 | B111886 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 343 | B111888 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 344 | B111890 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 345 | B111892 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 346 | B111921 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 347 | B111927 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 348 | B111928 | E3_CE | SM,HE | ES,DCS | ABII-211 |
| 349 | B111933 | E3_CE | SM,HE | ES,DCS | ABII-312 |
| 350 | B111971 | E3_CE | SM,HE | ES,DCS | ABII-313 |
| 351 | B111977 | E3_CE | SM,HE | ES,DCS | ABII-314 |
| 352 | B111980 | E3_CE | SM,HE | ES,DCS | ABII-207 |
| 353 | B111983 | E3_CE | SM,HE | ES,DCS | ABII-208 |
| 354 | B111985 | E3_CE | SM,HE | ES,DCS | ABII-210 |
| 355 | B111986 | E3_CE | SM,HE | ES,DCS | ABII-211 |