

S-Set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|------|------|-----|--------|----------|------|--------|-------|----------|-----------|---------------------------------|
| A1 | 20 | 30 | 192 | 2.45 | 291 | PRES | DECU | 1 | 51.0 | 130M | 1 | 51 | - | 130M x | | |
| A1 | 20 | 30 | 193 | 2.50 | 210 | SWAR | SIMP | 1 | 75.0 | 1000 | 1 | 76 | - | 1000 x | | |
| A1 | 20 | 30 | 194 | 4.34 | 253 | GUAR | BULL | 1 | 45.0 | 130M | 1 | 45 | - | 130M x | | |
| A1 | 20 | 30 | 196 | 7.62 | 286 | 1120 | 1120 | 1 | 27.0 | 130M | - | 9004 | - | - | | Aplastado por ramas de Viro #60 |
| A1 | 20 | 30 | 197 | 7.78 | 294 | PENT | MACR | 1 | 79.0 | 130M | 1 | 85 | - | 130M x | | |
| A1 | 20 | 30 | 198 | 9.75 | 283 | RINO | DEFL | 1 | 47.0 | 130M | 2 | 51 | Mul | 130M x | | |
| A1 | 20 | 30 | 198 | 9.75 | 283 | RINO | DEFL | 2 | 19.7 | 130M | 2 | 20.7 | Mul | 130M x | | |
| A1 | 20 | 30 | 199 | 9.22 | 279 | PENT | MACR | 1 | 58.0 | 130M | - | 9004 | - | - | | Aplastado por ramas de Viro #60 |
| A1 | 20 | 30 | 200 | 8.86 | 273 | NAUC | NAGA | 1 | 9024.3 | 130M | - | -999 | - | - | | Horizontal |
| A1 | 20 | 30 | 201 | 11.05 | 265 | CAPP | PITT | 1 | 9053.0 | 130M | - | -999 | - | - | | Horizontal |
| A1 | 20 | 30 | 202 | 11.45 | 264 | PENT | DONN | 1 | 9021.7 | 130M | - | -999 | - | - | | Horizontal |
| A1 | 20 | 30 | 203 | 10.73 | 244 | RINO | DEFL | 1 | 69.0 | 130M | 1 | 70 | - | 130M x | | |
| A1 | 20 | 30 | 204 | 8.40 | 256 | PRES | DECU | 1 | 9055.0 | 130M | - | -999 | - | - | | Horizontal |
| A1 | 20 | 30 | 205 | 6.72 | 247 | CYMB | TORU | 1 | 27.3 | 130M | 2 | 30.2 | Mul | 130M x | | |
| A1 | 20 | 30 | 205 | 6.72 | 247 | CYMB | TORU | 2 | 25.7 | 130M | 2 | 25.7 | Mul | 130M x | | |
| A1 | 20 | 30 | 206 | 5.35 | 204 | MELE | DONN | 1 | 28.8 | 130M | - | 9004 | - | - | | " " " " |
| A1 | 20 | 30 | 207 | 6.09 | 219 | RINO | DEFL | 1 | 14.6 | 1000 | - | 9004 | - | - | | Aplastado por ramas de Viro #60 |
| A1 | 20 | 30 | 207 | 6.09 | 219 | RINO | DEFL | 2 | 17.5 | 1000 | - | 9004 | - | - | | " " " " |
| A1 | 20 | 30 | 208 | 8.20 | 209 | PRES | DECU | 1 | 49.0 | 130M | 1 | 49 | - | 130M x | | |
| A1 | 20 | 30 | 209 | 9.22 | 222 | GEON | CONG | 1 | 26.1 | 130M | 8 | 26.1 | Mul | 130M x | | |
| A1 | 20 | 30 | 209 | 9.22 | 222 | GEON | CONG | 2 | 27.7 | 130M | 8 | 27.7 | Mul | 130M x | | |
| A1 | 20 | 30 | 209 | 9.22 | 222 | GEON | CONG | 3 | 30.8 | 130M | 8 | 31.0 | Mul | 130M x | | |
| A1 | 20 | 30 | 209 | 9.22 | 222 | GEON | CONG | 4 | 25.1 | 130M | 8 | 25.2 | Mul | 130M x | | |
| A1 | 20 | 30 | 209 | 9.22 | 222 | GEON | CONG | 5 | 28.0 | 130M | 8 | 28.0 | Mul | 130M x | | |
| A1 | 20 | 30 | 209 | 9.22 | 222 | GEON | CONG | 6 | 21.2 | 130M | 8 | 21.2 | Mul | 130M x | | |
| A1 | 20 | 30 | 209 | 9.22 | 222 | GEON | CONG | 7 | 24.0 | 130M | 8 | 24.0 | Mul | 130M x | | |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 1 | 23.5 | 130M | - | 9004 | - | - | | " " " " |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 2 | 26.8 | 130M | 6 | 27.3 | Mul | 130M x | | |

S-set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Commentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|----------|-------|----------|-----------|--------------------------------------|
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 3 | 25.4 | 130M | - | 9004 > | - | - | - | Aplastado por ramas de Viro #60 |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 4 | 22.0 | 130M | - | 9004 > | - | - | - | h h h |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 5 | 26.5 | 130M | - | 9004 > | - | - | - | h h h |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 6 | 28.8 | 130M | - | 9004 > | - | - | - | h h h |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 7 | 18.3 | 130M | 6 | 18.5 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 8 | 20.3 | 130M | 6 | 20.6 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 9 | 26.8 | 130M | 6 | 26.8 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 10 | 24.7 | 130M | 6 | 24.7 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 11 | 24.9 | 130M | - | 9004 > | - | - | - | h h h h h |
| A1 | 20 | 30 | 210 | 7.60 | 229 | GEON | CONG | 12 | 31.9 | 130M | 6 | 32.6 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 211 | 5.87 | 240 | GEON | CONG | 1 | 19.6 | 130M | 5 | 19.6 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 211 | 5.87 | 240 | GEON | CONG | 2 | 17.9 | 130M | 5 | 18.3 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 211 | 5.87 | 240 | GEON | CONG | 3 | 26.6 | 130M | 5 | 9027.0 > | Mul | 130M > | 1.61 | 9004 Aplastado por ramas de Viro #60 |
| A1 | 20 | 30 | 211 | 5.87 | 240 | GEON | CONG | 4 | 25.6 | 130M | 5 | 25.6 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 219 | 11.75 | 265 | Pere | hisp | 1 | - | - | 1 | 12.0 > | - | 130M > | - | |
| A1 | 20 | 30 | 209 | 9.22 | 222 | Geon | cong | 8 | - | - | 8 | 23.8 > | Mul | 130M > | - | |
| A1 | 20 | 30 | 211 | 5.87 | 246 | Geon | cong | 5 | - | - | 5 | 26.3 > | Mul | 130M > | - | |

18-Set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Difd07 | MUL07 | AltMed07 | AltMort07 | Comentarios | |
|------|----|-----|------|------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|-------------|--|
| A2 | 20 | 30 | 286 | 2.89 | 41 | LACI | SARA | 1 | 45.0 | 130M | 1 | 47 | x | 130M | x | | |
| A2 | 20 | 30 | 287 | 1.71 | 24 | GEON | CONG | 1 | 15.0 | 130M | 1 | 15.0 | x | 130M | x | | |
| A2 | 20 | 30 | 288 | 5.08 | 21 | ANAX | CRAS | 1 | 24.5 | 130M | 1 | 27.4 | x | 130M | x | | |
| A2 | 20 | 30 | 289 | 4.73 | 40 | ANAX | CRAS | 1 | 23.3 | 130M | 1 | 26.1 | x | 130M | x | | |
| A2 | 20 | 30 | 290 | 5.62 | 47 | ANAX | CRAS | 1 | 13.2 | 130M | 1 | 13.2 | x | 130M | x | | |
| A2 | 20 | 30 | 291 | 5.71 | 58 | ANAX | CRAS | 1 | 24.2 | 130M | 2 | 24.2 | x | Mul | 130M | x | |
| A2 | 20 | 30 | 291 | 5.71 | 58 | ANAX | CRAS | 2 | 18.0 | 130M | 2 | 21.0 | x | Mul | 130M | x | |
| A2 | 20 | 30 | 292 | 6.24 | 50 | FARA | PARV | 1 | 69.0 | 130M | 1 | 69 | x | 130M | x | | |
| A2 | 20 | 30 | 293 | 6.58 | 54 | SOCR | EXOR | 1 | 84.0 | 1000 | 1 | 84 | x | 1000 | x | | |
| A2 | 20 | 30 | 294 | 6.57 | 45 | PIPE | CENO | 1 | 21.2 | 130M | 2 | 21.3 | x | Mul | 130M | x | |
| A2 | 20 | 30 | 294 | 6.57 | 45 | PIPE | CENO | 2 | 18.4 | 130M | 2 | 21.2 | x | Mul | 130M | x | |
| A2 | 20 | 30 | 295 | 8.07 | 45 | MAQU | GUIA | 1 | 13.6 | 130M | 1 | 13.9 | x | 130M | x | | |
| A2 | 20 | 30 | 296 | 7.68 | 37 | DICH | AXIL | 1 | 14.6 | 130M | 1 | 14.6 | x | 130M | x | | |
| A2 | 20 | 30 | 297 | 8.73 | 59 | SWAR | SIMP | 1 | 33.0 | 1000 | 1 | 33.0 | x | 1000 | x | | |
| A2 | 20 | 30 | 298 | 9.27 | 47 | LACI | AGGR | 1 | 32.0 | 130M | 1 | 32.7 | x | 130M | x | | |
| A2 | 20 | 30 | 299 | 8.86 | 37 | ANAX | CRAS | 1 | 58.0 | 130M | 1 | 59 | x | 130M | x | | |
| A2 | 20 | 30 | 300 | 8.83 | 11 | ANAX | CRAS | 1 | 22.7 | 130M | 1 | 27.0 | x | 130M | x | | |
| A2 | 20 | 30 | 301 | 8.00 | 10 | GUAT | DIOS | 1 | 21.7 | 130M | 1 | 22.0 | x | 130M | x | | |
| A2 | 20 | 30 | 303 | 8.00 | 350 | ANAX | CRAS | 1 | 16.0 | 130M | 1 | 17.6 | x | 130M | x | | |
| A2 | 20 | 30 | 304 | 7.68 | 353 | SWAR | SIMP | 1 | 27.3 | 130M | 1 | 27.5 | x | 130M | x | | |
| A2 | 20 | 30 | 305 | 9.81 | 345 | GUAT | DIOS | 1 | 95.0 | 130M | 3 | 96 | x | Mul | 130M | x | |
| A2 | 20 | 30 | 305 | 9.81 | 345 | GUAT | DIOS | 2 | 14.9 | 130M | 3 | 19.4 | x | Mul | 130M | x | |
| A2 | 20 | 30 | 305 | 9.81 | 345 | GUAT | DIOS | 3 | 14.6 | 130M | 3 | 18.1 | x | Mul | 130M | x | |
| A2 | 20 | 30 | 314 | 1.23 | 356 | ANAX | CRAS | 1 | 10.4 | 130M | 1 | 11.6 | x | 130M | x | | |
| A2 | 20 | 30 | 321 | 5.08 | 21 | bifs | CRIS | 1 | — | — | 1 | 11.5 | x | 130M | x | | |
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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dif07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|------|-----|-----|----|-----|-------|----------|------|-------|-------|----------|-----------|-------------|
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26-Set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|--------|-------|----------|-----------|--|
| A3 | 20 | 30 | 245 | 0.74 | 147 | PENT | MACR | 1 | 87.0 | 130M | 1 | 95 x | — | 130M x | | |
| A3 | 20 | 30 | 246 | 2.77 | 101 | RINO | DEFL | 1 | 37.2 | 130M | 1 | 37.6 x | — | 130M x | | |
| A3 | 20 | 30 | 247 | 4.19 | 110 | ANAX | CRAS | 1 | 91.0 | 130M | 1 | 93 x | — | 130M x | | |
| A3 | 20 | 30 | 248 | 6.45 | 105 | POSO | 1134 | 1 | 34.4 | 130M | 1 | 36.0 x | — | 130M x | | |
| A3 | 20 | 30 | 249 | 6.24 | 112 | FARA | SUER | 1 | 31.0 | 130M | 2 | 31.0 x | Mul | 130M x | | Tiene Tallo nuevo |
| A3 | 20 | 30 | 251 | 10.86 | 112 | FARA | SUER | 1 | 16.0 | 130M | — | 9003 x | — | — | | Horizontal sin causa obvia |
| A3 | 20 | 30 | 252 | 12.85 | 123 | DYPT | PANA | 1 | 31.2 | 130M | 1 | 31.2 x | — | 130M x | | |
| A3 | 20 | 30 | 253 | 10.83 | 116 | SOCR | EXOR | 1 | 90.0 | 1000 | 1 | 95 x | — | 1000 x | | |
| A3 | 20 | 30 | 254 | 12.45 | 127 | PINZ | CORE | 1 | 47.0 | 130M | 1 | 47 x | — | 130M x | | |
| A3 | 20 | 30 | 255 | 12.76 | 138 | PENT | DONN | 1 | 22.0 | 130M | 1 | 22.1 x | — | 130M x | | |
| A3 | 20 | 30 | 256 | 9.15 | 127 | POSO | 1134 | 1 | 40.0 | 130M | 2 | 40.0 x | Mul | 130M x | | Tiene Tallo nuevo |
| A3 | 20 | 30 | 257 | 9.16 | 127 | POSO | 1134 | 1 | 18.2 | 130M | 1 | 18.8 x | — | 130M x | | |
| A3 | 20 | 30 | 258 | 9.14 | 126 | POSO | 1134 | 1 | 27.0 | 130M | 1 | 27.2 x | — | 130M x | | |
| A3 | 20 | 30 | 259 | 8.46 | 125 | POSO | 1134 | 1 | 37.0 | 130M | 1 | 37.7 x | — | 130M x | | |
| A3 | 20 | 30 | 260 | 8.45 | 124 | POSO | 1134 | 1 | 24.0 | 130M | 1 | 24.0 x | — | 130M x | | |
| A3 | 20 | 30 | 261 | 8.45 | 125 | POSO | 1134 | 1 | 40.0 | 130M | 2 | 40.0 x | Mul | 130M x | | Tiene Tallo nuevo |
| A3 | 20 | 30 | 262 | 7.90 | 137 | ANAX | CRAS | 1 | 91.0 | 130M | 1 | 94 x | — | 130M x | | |
| A3 | 20 | 30 | 263 | 9.20 | 156 | LIANA | | 1 | 27.1 | 130M | 1 | 28.0 x | — | 130M x | | |
| A3 | 20 | 30 | 249 | 6.24 | 112 | Fara | Suer | 2 | — | — | 2 | 11.0 x | Mul | 130M x | | |
| A3 | 20 | 30 | 261 | 8.45 | 125 | Poso | 1134 | 2 | — | — | 2 | 19.7 x | Mul | 130M x | | |
| A3 | 20 | 30 | 256 | 9.15 | 127 | Poso | 1134 | 2 | — | — | 2 | 22.9 x | Mul | 130M x | | |
| A3 | 20 | 30 | 271 | 11.95 | 132 | Capp | pill | 1 | — | — | 1 | 11.1 x | — | 130M x | | |
| A3 | 20 | 30 | 272 | 4.48 | 143 | Rino | defl | 1 | — | — | 1 | 43 x | — | 130M x | | Este arbolito estaba inclinado, pero se endereso |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Commentarios |
|------|----|-----|------|------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|--------------|
| A4 | 20 | 30 | 230 | 1.80 | 197 | MELE | DONN | 1 | 57.0 | 130M | 1 | 57.0 | - | 130H | | |
| A4 | 20 | 30 | 231 | 5.27 | 213 | GUAR | GUID | 1 | 38.4 | 130M | 1 | 39.0 | - | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 1 | 23.5 | 130M | 23 | 23.5 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 2 | 21.3 | 130M | 23 | 21.3 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 3 | 28.4 | 130M | 23 | 28.4 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 4 | 33.1 | 130M | 23 | 33.2 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 5 | 32.5 | 130M | 23 | 32.5 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 6 | 34.0 | 130M | 23 | 34.0 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 7 | 27.7 | 130M | 23 | 27.7 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 8 | 20.8 | 130M | 23 | 20.8 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 9 | 24.6 | 130M | 23 | 24.6 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 10 | 31.0 | 130M | 23 | 31.0 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 11 | 21.5 | 130M | 23 | 21.5 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 12 | 27.6 | 130M | 23 | 27.5 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 13 | 28.0 | 130M | 23 | 28.1 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 14 | 20.2 | 130M | 23 | 20.2 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 15 | 27.7 | 130M | 23 | 27.7 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 16 | 31.7 | 130M | 23 | 31.7 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 17 | 21.4 | 130M | 23 | 21.4 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 18 | 26.3 | 130M | 23 | 26.3 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 19 | 26.0 | 130M | 23 | 26.0 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 20 | 20.4 | 130M | 23 | 20.4 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 21 | 26.1 | 130M | 23 | 26.1 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 22 | 24.7 | 130M | 23 | 24.9 | Mul | 130H | | |
| A4 | 20 | 30 | 232 | 6.55 | 208 | GEON | CONG | 23 | 20.3 | 130M | 23 | 20.3 | Mul | 130H | | |
| A4 | 20 | 30 | 233 | 7.70 | 204 | COUS | TALA | 1 | 11.7 | 130M | 1 | 11.7 | - | 130H | | |
| A4 | 20 | 30 | 234 | 7.30 | 194 | ZYGI | GIGA | 1 | 62.0 | 130M | 1 | 62.0 | - | 130H | | |
| A4 | 20 | 30 | 235 | 7.45 | 191 | DICH | AXIL | 1 | 26.3 | 130M | 1 | 26.3 | - | 130H | | |

4-0ct-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------|
| A4 | 20 | 30 | 236 | 8.15 | 197 | RAND | MICR | 1 | 34.9 | 130M | 1 | 34.9 | — | 130H | | |
| A4 | 20 | 30 | 237 | 9.13 | 195 | MATI | BRAC | 1 | 13.1 | 130M | 1 | 13.2 | — | 130H | | |
| A4 | 20 | 30 | 238 | 9.50 | 193 | PTER | RHOR | 1 | 33.0 | 130M | 1 | 33.0 | — | 130H | | |
| A4 | 20 | 30 | 240 | 10.69 | 193 | COLU | SPIN | 1 | 19.5 | 130M | 1 | 19.7 | — | 130H | | |
| A4 | 20 | 30 | 241 | 11.35 | 192 | MAQU | COST | 1 | 18.2 | 130M | 1 | 19.0 | — | 130H | | |
| A4 | 20 | 30 | 242 | 11.42 | 188 | CUPA | LIVI | 1 | 70.0 | 1000 | 1 | 71 | — | 1000 | | o.k |
| A4 | 20 | 30 | 243 | 9.29 | 184 | LAET | PROC | 1 | 35.7 | 130M | 1 | 9022.5 | — | 130H | 6.35 | Falta altura 9063 |
| A4 | 20 | 30 | 244 | 9.80 | 179 | POUT | RETI | 1 | 60.0 | 130M | 1 | 60 | — | 130H | | causa obvia |
| A4 | 20 | 30 | 245 | 10.30 | 177 | DEND | ARBO | 1 | 21.0 | 130M | 1 | 21.0 | — | 130H | | |
| A4 | 20 | 30 | 246 | 10.57 | 177 | DEND | ARBO | 1 | 20.0 | 130M | 1 | 20.0 | — | 130H | | |
| A4 | 20 | 30 | 247 | 11.35 | 168 | CENT | MICR | 1 | 47.0 | 1000 | 2 | 47 | Mul | 1000 | | |
| A4 | 20 | 30 | 247 | 11.35 | 168 | CENT | MICR | 2 | 26.3 | 1000 | 2 | 26.6 | Mul | 1000 | | |
| A4 | 20 | 30 | 247 | 11.35 | 168 | CENT | MICR | 3 | 13.7 | 1000 | — | 9003 | — | — | | Lata y alambre vacío |
| A4 | 20 | 30 | 247 | 11.35 | 168 | CENT | MICR | 4 | 23.2 | 130M | — | 9003 | — | — | | Lata y alambre vacío |
| A4 | 20 | 30 | 248 | 9.62 | 170 | CARP | PLAT | 1 | 29.1 | 130M | 2 | 29.2 | Mul | 130H | | |
| A4 | 20 | 30 | 248 | 9.62 | 170 | CARP | PLAT | 2 | 30.5 | 130M | 2 | 30.5 | Mul | 130H | | |
| A4 | 20 | 30 | 249 | 9.18 | 162 | GEON | CONG | 1 | 29.0 | 130M | 6 | 29.0 | Mul | 130H | | |
| A4 | 20 | 30 | 249 | 9.18 | 162 | GEON | CONG | 2 | 29.5 | 130M | 6 | 30.2 | Mul | 130H | | |
| A4 | 20 | 30 | 249 | 9.18 | 162 | GEON | CONG | 3 | 27.4 | 130M | 6 | 27.4 | Mul | 130H | | |
| A4 | 20 | 30 | 249 | 9.18 | 162 | GEON | CONG | 4 | 27.6 | 130M | 6 | 27.6 | Mul | 130H | | |
| A4 | 20 | 30 | 249 | 9.18 | 162 | GEON | CONG | 5 | 24.3 | 130M | 6 | 24.3 | Mul | 130H | | |
| A4 | 20 | 30 | 249 | 9.18 | 162 | GEON | CONG | 6 | 26.5 | 130M | 6 | 26.5 | Mul | 130H | | |
| A4 | 20 | 30 | 250 | 8.85 | 157 | CYMB | COST | 1 | 37.1 | 130M | 2 | 37.5 | Mul | 130H | | |
| A4 | 20 | 30 | 250 | 8.85 | 157 | CYMB | COST | 2 | 34.4 | 130M | 2 | 34.0 | Mul | 130H | | |
| A4 | 20 | 30 | 251 | 9.62 | 148 | POUT | RETI | 1 | 73.0 | 130M | 1 | 73 | — | 130H | | |
| A4 | 20 | 30 | 252 | 6.61 | 143 | RINO | DEFL | 1 | 16.0 | 130M | 2 | 16.1 | Mul | 130H | | |
| A4 | 20 | 30 | 252 | 6.61 | 143 | RINO | DEFL | 2 | 10.3 | 130M | 2 | 10.5 | Mul | 130H | | |
| A4 | 20 | 30 | 253 | 6.30 | 143 | PRES | DECU | 1 | 35.1 | 130M | 1 | 35.2 | — | 130H | | |

4-02T-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|------|-----|-----------|------|-----|--------|----------|------|--------|-------|----------|-----------|-------------|
| A4 | 20 | 30 | 254 | 7.90 | 168 | APEI | MEMB | 1 | 95.0 | 130M | 1 | 95 X | -- | 130H X | | |
| A4 | 20 | 30 | 255 | 7.20 | 179 | CARP | PLAT | 1 | 21.7 | 130M | 1 | 21.7 X | -- | 130H X | | |
| A4 | 20 | 30 | 256 | 6.52 | 184 | APEI | MEMB | 1 | 9010.0 | 130M | -- | -999 X | -- | -- | | Horizontal |
| A4 | 20 | 30 | 257 | 5.12 | 168 | COLU | SPIN | 1 | 20.7 | 130M | 1 | 20.7 X | -- | 130H X | | |
| A4 | 20 | 30 | 258 | 4.75 | 148 | RINO | DEFL | 1 | 24.0 | 130M | 1 | 24.2 X | -- | 130H X | | |
| A4 | 20 | 30 | 259 | 2.71 | 156 | MICO | | 1 | 11.7 | 130M | 1 | 12.0 X | -- | 130H X | | |
| A4 | 20 | 30 | 260 | 3.58 | 156 | CASS | ELLI | 1 | 99.0 | 130M | 1 | 99 X | -- | 130H X | | |
| A4 | 20 | 30 | 261 | 3.60 | 145 | JACA | DOLI | 1 | 72.0 | 130M | 1 | 72 X | -- | 130H X | | |
| A4 | 20 | 30 | 262 | 9.08 | 165 | LIANA | | 1 | 23.3 | 1000 | 1 | 26.8 X | -- | 1000 X | | |
| A4 | 20 | 30 | 266 | 9.67 | 208 | PRES | DECU | 1 | 66.0 | 130M | 1 | 66 X | -- | 130H X | | |
| A4 | 20 | 30 | 267 | 9.60 | 220 | QUAR | PUME | 1 | 11.1 | 130M | 1 | 11.2 X | -- | 130H X | | |
| A4 | 20 | 30 | 272 | 3.38 | 178 | Fara Tala | | 1 | -- | -- | 1 | 10.5 X | -- | 130H X | | |
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24-Oct-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|------|-----|-------|------|-----|-------|----------|------|--------|-------|----------|-----------|-------------|
| A5 | 20 | 30 | 240 | 3.67 | 83 | HERR | PURP | 1 | 35.1 | 130M | 1 | 35.1 | - | 130M | | |
| A5 | 20 | 30 | 241 | 5.41 | 48 | OSSA | MACR | 1 | 25.5 | 130M | 2 | 26.3 | Mul | 130M | | |
| A5 | 20 | 30 | 241 | 5.41 | 48 | OSSA | MACR | 2 | 20.2 | 130M | 2 | 20.2 | Mul | 130M | | |
| A5 | 20 | 30 | 242 | 5.60 | 48 | LIANA | | 1 | 17.0 | 130M | 1 | 17.1 | - | 130M | | |
| A5 | 20 | 30 | 243 | 4.68 | 43 | CASE | ARBO | 1 | 77.0 | 130M | 1 | 78 | - | 130M | | |
| A5 | 20 | 30 | 244 | 5.55 | 57 | OTOB | NOVO | 1 | 13.0 | 130M | 1 | 13.1 | - | 130M | | |
| A5 | 20 | 30 | 245 | 7.20 | 48 | RINO | DEFL | 1 | 20.0 | 130M | 1 | 20.0 | - | 130M | | |
| A5 | 20 | 30 | 246 | 8.72 | 53 | CHRY | GLAU | 1 | 16.2 | 130M | 1 | 16.2 | - | 130M | | |
| A5 | 20 | 30 | 247 | 9.00 | 59 | ZYGI | GIGA | 1 | 42.0 | 130M | 2 | 42 | Mul | 130M | | |
| A5 | 20 | 30 | 247 | 9.00 | 59 | ZYGI | GIGA | 2 | 10.8 | 130M | 2 | 10.5 | Mul | 130M | | |
| A5 | 20 | 30 | 248 | 8.10 | 67 | MICO | MULT | 1 | 57.0 | 130M | 1 | 57 | - | 130M | | |
| A5 | 20 | 30 | 249 | 5.90 | 83 | NECT | HIPO | 1 | 40.0 | 130M | 1 | 40 | - | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 1 | 28.5 | 130M | 19 | 28.5 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 2 | 24.1 | 130M | 19 | 24.1 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 3 | 31.4 | 130M | 19 | 31.4 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 4 | 24.5 | 130M | 19 | 24.5 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 5 | 24.1 | 130M | 19 | 24.1 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 6 | 21.0 | 130M | 19 | 21.0 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 7 | 20.1 | 130M | 19 | 20.1 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 8 | 26.3 | 130M | 19 | 26.3 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 9 | 30.7 | 130M | 19 | 30.7 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 10 | 24.5 | 130M | 19 | 24.5 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 11 | 28.5 | 130M | 19 | 28.5 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 12 | 31.8 | 130M | 19 | 31.8 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 13 | 25.4 | 130M | 19 | 25.5 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 14 | 20.2 | 130M | 19 | 20.2 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 15 | 31.2 | 130M | 19 | 31.2 | Mul | 130M | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 16 | 30.2 | 130M | 19 | 30.2 | Mul | 130M | | |

24-Oct-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|---------------------|
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 17 | 24.3 | 130M | 19 | 24.5 x | Mul | 130H x | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 18 | 25.6 | 130M | 19 | 25.9 x | Mul | 130H x | | |
| A5 | 20 | 30 | 250 | 7.81 | 83 | GEON | CONG | 19 | 19.7 | 130M | 19 | 19.7 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 1 | 24.8 | 130M | 12 | 24.8 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 2 | 24.5 | 130M | 12 | 24.5 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 3 | 21.3 | 130M | 12 | 21.7 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 4 | 18.5 | 130M | 12 | 18.5 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 5 | 20.2 | 130M | 12 | 20.2 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 6 | 22.7 | 130M | 12 | 22.7 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 7 | (2.5) | 130M | 12 | 23.5 x | Mul | 130H x | | Se remidio 23.5 Dap |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 8 | 16.5 | 130M | 12 | 17.0 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 9 | 16.1 | 130M | 12 | 16.1 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 10 | 19.1 | 130M | 12 | 19.1 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 11 | 19.5 | 130M | 12 | 19.5 x | Mul | 130H x | | |
| A5 | 20 | 30 | 251 | 11.25 | 88 | GEON | CONG | 12 | 14.8 | 130M | 12 | 14.9 x | Mul | 130H x | | |
| A5 | 20 | 30 | 252 | 9.17 | 122 | JACA | DOLI | 1 | 56.0 | 130M | 1 | 58 x | - | 130H x | | |
| A5 | 20 | 30 | 253 | 8.51 | 117 | ANNO | MONT | 1 | 34.2 | 130M | 1 | 34.2 x | - | 130H x | | |
| A5 | 20 | 30 | 254 | 3.92 | 116 | LACI | AGGR | 1 | 20.0 | 130M | 1 | 21.6 x | - | 130H x | | |
| A5 | 20 | 30 | 255 | 3.76 | 120 | QUAR | PUMI | 1 | 12.0 | 130M | 1 | 12.0 x | - | 130H x | | |
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19- NOV - 07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------------|
| A6 | 20 | 30 | 250 | 1.56 | 97 | FARA | SUER | 1 | 33.2 | 130M | 3 | 33.5 | Mul | 130M x | | |
| A6 | 20 | 30 | 250 | 1.56 | 97 | FARA | SUER | 2 | 24.8 | 130M | 3 | 24.8 | Mul | 130M x | | |
| A6 | 20 | 30 | 250 | 1.56 | 97 | FARA | SUER | 3 | 10.9 | 130M | 3 | 10.9 | Mul | 130M x | | |
| A6 | 20 | 30 | 251 | 3.90 | 32 | 1218 | 1218 | 1 | 26.5 | 130M | 4 | 26.5 | Mul | 130M x | | |
| A6 | 20 | 30 | 251 | 3.90 | 32 | 1218 | 1218 | 2 | 22.2 | 130M | 4 | 22.2 | Mul | 130M x | | |
| A6 | 20 | 30 | 251 | 3.90 | 32 | 1218 | 1218 | 3 | 21.5 | 130M | 4 | 21.5 | Mul | 130M x | | |
| A6 | 20 | 30 | 251 | 3.90 | 32 | 1218 | 1218 | 4 | 23.8 | 130M | 4 | 24.0 | Mul | 130M x | | |
| A6 | 20 | 30 | 251 | 3.90 | 32 | 1218 | 1218 | 5 | 22.4 | 130M | - | 9003 | - | - | | Horizontal sin causa obvio |
| A6 | 20 | 30 | 252 | 3.98 | 63 | GEON | CONG | 1 | 18.0 | 130M | 2 | 18.0 | Mul | 130M x | | |
| A6 | 20 | 30 | 252 | 3.98 | 63 | GEON | CONG | 2 | 16.2 | 130M | 2 | 16.2 | Mul | 130M x | | |
| A6 | 20 | 30 | 253 | 4.75 | 75 | SIPA | PAUC | 1 | 29.7 | 130M | 1 | 29.9 | - | 130M x | | |
| A6 | 20 | 30 | 254 | 5.92 | 88 | FARA | SUER | 1 | 17.0 | 130M | 1 | 17.2 | - | 130M x | | |
| A6 | 20 | 30 | 255 | 7.58 | 92 | COUS | TALA | 1 | 27.2 | 130M | 2 | 27.2 | Mul | 130M x | | |
| A6 | 20 | 30 | 255 | 7.58 | 92 | COUS | TALA | 2 | 25.8 | 130M | 2 | 26.0 | Mul | 130M x | | |
| A6 | 20 | 30 | 256 | 10.27 | 89 | GEON | CONG | 1 | 18.5 | 130M | 2 | 18.4 | Mul | 130M x | | Tiene un Tallo nuevo |
| A6 | 20 | 30 | 257 | 12.31 | 76 | PENT | DONN | 1 | 14.5 | 130M | 1 | 15.6 | - | 130M x | | |
| A6 | 20 | 30 | 258 | 12.00 | 65 | LACU | PANA | 1 | 13.0 | 130M | 1 | 13.0 | - | 130M x | | |
| A6 | 20 | 30 | 259 | 9.97 | 56 | FARA | PARV | 1 | 28.6 | 130M | 1 | 28.6 | - | 130M x | | |
| A6 | 20 | 30 | 260 | 10.56 | 58 | HERR | PURP | 1 | 38.6 | 130M | 3 | 38.6 | Mul | 130M x | | |
| A6 | 20 | 30 | 260 | 10.56 | 58 | HERR | PURP | 2 | 16.3 | 130M | 3 | 16.3 | Mul | 130M x | | |
| A6 | 20 | 30 | 260 | 10.56 | 58 | HERR | PURP | 3 | 10.2 | 130M | 3 | 10.2 | Mul | 130M x | | |
| A6 | 20 | 30 | 262 | 9.53 | 40 | GEON | CONG | 1 | 21.0 | 130M | 2 | 21.0 | Mul | 130M x | | Tiene un Tallo nuevo |
| A6 | 20 | 30 | 267 | 9.95 | 73 | PROT | PANA | 1 | 10.2 | 130M | 1 | 10.5 | - | 130M x | | |
| A6 | 20 | 30 | 268 | 2.98 | 48 | GEON | CONG | 1 | 22.4 | 130M | 2 | 23.2 | Mul | 130M x | | Tiene un Tallo nuevo |
| A6 | 20 | 30 | 262 | 9.53 | 40 | Geon | cong | 2 | - | - | 2 | 19.0 | Mul | 130M x | | |
| A6 | 20 | 30 | 268 | 2.98 | 48 | Geon | cong | 2 | - | - | 2 | 15.5 | Mul | 130M x | | |
| A6 | 20 | 30 | 269 | 7.38 | 98 | Psyc | Pana | 1 | - | - | 1 | 11.0 | - | 130M x | | |
| A6 | 20 | 30 | 270 | 8.93 | 101 | | | 1 | - | - | 1 | 11.1 | - | 130M x | | Pocos hojas |

7-Set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|--------|------|-----|-------|----------|------|--------|-------|----------|-----------|-------------|
| L1 | 20 | 30 | 333 | 0.23 | 134 | RYAN | SPEC | 1 | 71.0 | 130M | 1 | 71 | X | 130M | X | |
| L1 | 20 | 30 | 334 | 0.39 | 121 | RYAN | SPEC | 1 | 53.0 | 130M | 1 | 53 | X | 130M | X | |
| L1 | 20 | 30 | 335 | 3.23 | 155 | LIANA | | 1 | 12.0 | 130M | 1 | 12.0 | X | 130M | X | |
| L1 | 20 | 30 | 336 | 3.36 | 162 | SOCR | EXOR | 1 | 93.0 | 130M | 1 | 97 | X | 130M | X | |
| L1 | 20 | 30 | 337 | 3.42 | 165 | PROT | PANA | 1 | 22.0 | 130M | 1 | 22.0 | X | 130M | X | |
| L1 | 20 | 30 | 338 | 3.83 | 163 | RYAN | SPEC | 1 | 52.0 | 130M | 1 | 52 | X | 130M | X | |
| L1 | 20 | 30 | 339 | 4.17 | 155 | POUT | TORT | 1 | 15.7 | 130M | 1 | 15.7 | X | 130M | X | |
| L1 | 20 | 30 | 341 | 4.85 | 159 | DESIDU | | 1 | 31.0 | 130M | 1 | 31.1 | X | 130M | X | |
| L1 | 20 | 30 | 343 | 6.54 | 137 | CONS | SPRU | 1 | 16.7 | 130M | 1 | 16.7 | X | 130M | X | |
| L1 | 20 | 30 | 344 | 7.59 | 132 | RINO | DEFL | 1 | 53.0 | 130M | 1 | 54 | X | 130M | X | |
| L1 | 20 | 30 | 345 | 7.48 | 122 | RYAN | SPEC | 1 | 20.7 | 130M | 1 | 22.6 | X | 130M | X | |
| L1 | 20 | 30 | 346 | 8.36 | 122 | GEON | CONG | 1 | 18.2 | 130M | 2 | 18.2 | X | Mul | 130M | X |
| L1 | 20 | 30 | 346 | 8.36 | 122 | GEON | CONG | 2 | 15.7 | 130M | 2 | 15.7 | X | Mul | 130M | X |
| L1 | 20 | 30 | 347 | 9.82 | 129 | NAUC | NAGA | 1 | 81.0 | 130M | 1 | 82 | X | 130M | X | |
| L1 | 20 | 30 | 348 | 10.30 | 142 | WARS | COCC | 1 | 58.0 | 130M | 1 | 61 | X | 130M | X | |
| L1 | 20 | 30 | 349 | 12.25 | 165 | PENT | MACR | 1 | 74.0 | 130M | 1 | 74 | X | 130M | X | |
| L1 | 20 | 30 | 350 | 10.79 | 168 | TRIC | SEPT | 1 | 74.0 | 1000 | 1 | 75 | X | 1000 | X | |
| L1 | 20 | 30 | 351 | 10.65 | 168 | LIANA | | 1 | 14.0 | 130M | 1 | 14.7 | X | 130M | X | |
| L1 | 20 | 30 | 352 | 12.35 | 165 | LIANA | | 1 | 16.3 | 130M | 1 | 16.3 | X | 130M | X | |
| L1 | 20 | 30 | 353 | 10.45 | 177 | GEON | CONG | 1 | 24.0 | 130M | 2 | 24.0 | X | Mul | 130M | X |
| L1 | 20 | 30 | 353 | 10.45 | 177 | GEON | CONG | 2 | 16.8 | 130M | 2 | 16.8 | X | Mul | 130M | X |
| L1 | 20 | 30 | 354 | 9.18 | 165 | LIANA | | 1 | 33.0 | 130M | 1 | 33.2 | X | 130M | X | |
| L1 | 20 | 30 | 356 | 9.39 | 159 | TROP | INVO | 1 | 11.2 | 130M | 1 | 11.2 | X | 130M | X | |
| L1 | 20 | 30 | 357 | 5.84 | 164 | PROT | PANA | 1 | 23.3 | 130M | 1 | 23.4 | X | 130M | X | |
| L1 | 20 | 30 | 358 | 9.18 | 165 | NAUC | NAGA | 1 | 46.0 | 130M | 1 | 46 | X | 130M | X | |
| L1 | 20 | 30 | 359 | 7.81 | 161 | LIANA | | 1 | 49.0 | 130M | 1 | 49 | X | 130M | X | |
| L1 | 20 | 30 | 360 | 5.79 | 158 | LIANA | | 1 | 56.0 | 130M | 1 | 56 | X | 130M | X | |
| L1 | 20 | 30 | 361 | 8.93 | 178 | RYAN | SPEC | 1 | 12.1 | 130M | 1 | 12.2 | X | 130M | X | |

7-Set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|--------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------|
| L1 | 20 | 30 | 362 | 7.76 | 172 | CHAM | 1132 | 1 | 23.2 | 130M | 2 | 23.2 x | Mul | 130M x | | |
| L1 | 20 | 30 | 362 | 7.76 | 172 | CHAM | 1132 | 2 | 24.2 | 130M | 2 | 24.3 x | Mul | 130M x | | |
| L1 | 20 | 30 | 363 | 7.38 | 175 | GUAR | GUID | 1 | 13.0 | 130M | 1 | 13.0 x | - | 130M x | | |
| L1 | 20 | 30 | 364 | 6.70 | 173 | PERE | ANGU | 1 | 15.6 | 130M | 1 | 15.6 x | - | 130M x | | |
| L1 | 20 | 30 | 365 | 3.28 | 152 | LIANA | | 1 | 17.6 | 130M | 1 | 17.7 x | - | 130M x | | |
| L1 | 20 | 30 | 366 | 6.88 | 167 | SLOA | LATI | 1 | 36.1 | 130M | 1 | 38.5 x | - | 130M x | | |
| L1 | 20 | 30 | 367 | 5.95 | 164 | LIANA | | 1 | 11.0 | 130M | 1 | 11.2 x | - | 130M x | | |
| L1 | 20 | 30 | 368 | 5.15 | 209 | CRYO | WARS | 1 | 75.0 | 130M | 1 | 75 x | - | 130M x | | |
| L1 | 20 | 30 | 369 | 6.39 | 186 | DESIDU | | 1 | 14.5 | 130M | 1 | 14.5 x | - | 130M x | | |
| L1 | 20 | 30 | 370 | 10.29 | 188 | LIANA | | 1 | 12.0 | 130M | 1 | 12.0 x | - | 130M x | | |
| L1 | 20 | 30 | 371 | 8.58 | 183 | CHAM | 1131 | 1 | 29.5 | 130M | 1 | 29.5 x | - | 130M x | | |
| L1 | 20 | 30 | 372 | 9.50 | 201 | PERE | ANGU | 1 | 33.0 | 130M | 1 | 33.9 x | - | 130M x | | |
| L1 | 20 | 30 | 373 | 7.00 | 197 | 1130 | 1130 | 1 | 12.3 | 130M | 2 | 12.4 x | Mul | 130M x | | |
| L1 | 20 | 30 | 373 | 7.00 | 197 | 1130 | 1130 | 2 | 13.0 | 130M | 2 | 13.1 x | Mul | 130M x | | |
| L1 | 20 | 30 | 374 | 3.76 | 137 | GEON | CONG | 1 | 28.2 | 130M | 9 | 28.2 x | Mul | 130M x | | |
| L1 | 20 | 30 | 374 | 3.76 | 137 | GEON | CONG | 2 | 22.9 | 130M | 9 | 22.9 x | Mul | 130M x | | |
| L1 | 20 | 30 | 374 | 3.76 | 137 | GEON | CONG | 3 | 25.1 | 130M | 9 | 25.1 x | Mul | 130M x | | Tiene un Tallo nuevo |
| L1 | 20 | 30 | 374 | 3.76 | 137 | GEON | CONG | 4 | 20.2 | 130M | 9 | 20.2 x | Mul | 130M x | | |
| L1 | 20 | 30 | 374 | 3.76 | 137 | GEON | CONG | 5 | 23.5 | 130M | 9 | 23.5 x | Mul | 130M x | | |
| L1 | 20 | 30 | 374 | 3.76 | 137 | GEON | CONG | 6 | 19.2 | 130M | 9 | 19.2 x | Mul | 130M x | | |
| L1 | 20 | 30 | 374 | 3.76 | 137 | GEON | CONG | 7 | 18.9 | 130M | 9 | 19.0 x | Mul | 130M x | | |
| L1 | 20 | 30 | 374 | 3.76 | 137 | GEON | CONG | 8 | 22.2 | 130M | 9 | 22.3 x | Mul | 130M x | | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 1 | 27.9 | 130M | 11 | 28.0 x | Mul | 130M x | | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 2 | 23.8 | 130M | 11 | 24.0 x | Mul | 130M x | | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 3 | 15.4 | 130M | 11 | 15.4 x | Mul | 130M x | | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 4 | 26.2 | 130M | 11 | 26.2 x | Mul | 130M x | | Tiene un Tallo nuevo |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 5 | 14.8 | 130M | 11 | 14.8 x | Mul | 130M x | | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 6 | 22.0 | 130M | 11 | 22.0 x | Mul | 130M x | | |

7-Set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Commentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|--------|-------|----------|-----------|--------------|
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 7 | 22.2 | 130M | 11 | 22.2 | Mul | 130M | X | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 8 | 17.1 | 130M | 11 | 17.1 | Mul | 130M | X | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 9 | 23.2 | 130M | 11 | 23.2 | Mul | 130M | X | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | GEON | CONG | 10 | 26.4 | 130M | 11 | 26.4 | Mul | 130M | X | |
| L1 | 20 | 30 | 375 | 12.21 | 151 | Geon | Cong | 11 | - | - | 11 | 25.1 | Mul | 130M | X | |
| L1 | 20 | 30 | 392 | 10.13 | 135 | Liana | | 1 | - | - | 1 | 16.9 | - | 130M | X | |
| L1 | 20 | 30 | 374 | 3.76 | 137 | Geon | Cong | 9 | - | - | 9 | 20.6 | Mul | 130M | X | |
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20-Set-07

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Commentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------|
| L2 | 20 | 30 | 355 | 1.47 | 340 | CECR | OBTU | 1 | 30.0 | 130M | 1 | 59.8 | - | 130M | X | Pusimos clavo ia |
| L2 | 20 | 30 | 356 | 1.74 | 348 | PSYC | ELAT | 1 | 12.0 | 130M | 1 | 14.8 | - | 130M | X | |
| L2 | 20 | 30 | 357 | 4.85 | 5 | OCOT | MEZI | 1 | 22.5 | 130M | 1 | 22.7 | - | 130M | X | |
| L2 | 20 | 30 | 358 | 5.82 | 5 | RINO | DEFL | 1 | 33.5 | 130M | 1 | 33.5 | - | 130M | X | |
| L2 | 20 | 30 | 359 | 6.28 | 9 | OCOT | LEOC | 1 | 12.0 | 130M | 1 | 16.7 | - | 130M | X | |
| L2 | 20 | 30 | 359 | 6.28 | 9 | OCOT | LEOC | 2 | 14.5 | 130M | - | 9003 | - | - | X | Lata y alambre vacio |
| L2 | 20 | 30 | 360 | 6.21 | 2 | LICA | SARA | 1 | 20.5 | 130M | 1 | 23.8 | - | 130M | X | |
| L2 | 20 | 30 | 361 | 9.27 | 37 | COMP | SPRU | 1 | 63.0 | 130M | 3 | 63 | Mul | 130M | X | |
| L2 | 20 | 30 | 361 | 9.27 | 37 | COMP | SPRU | 2 | 23.9 | 130M | 3 | 25.0 | Mul | 130M | X | |
| L2 | 20 | 30 | 361 | 9.27 | 37 | COMP | SPRU | 3 | 19.7 | 130M | 3 | 20.6 | Mul | 130M | X | |
| L2 | 20 | 30 | 362 | 10.28 | 41 | MICO | 1137 | 1 | 12.2 | 130M | 3 | 12.5 | Mul | 130M | X | |
| L2 | 20 | 30 | 362 | 10.28 | 41 | MICO | 1137 | 2 | 10.7 | 130M | 3 | 11.1 | Mul | 130M | X | |
| L2 | 20 | 30 | 362 | 10.28 | 41 | MICO | 1137 | 3 | 11.0 | 130M | 3 | 11.0 | Mul | 130M | X | |
| L2 | 20 | 30 | 362 | 10.28 | 41 | MICO | 1137 | 4 | 11.6 | 130M | - | 9003 | - | - | X | Lata y alambre vacio |
| L2 | 20 | 30 | 363 | 10.00 | 41 | MICO | 1138 | 1 | 22.2 | 130M | 2 | 22.5 | Mul | 130M | X | Tiene Talla buco |
| L2 | 20 | 30 | 364 | 10.00 | 40 | ANAX | CRAS | 1 | 47.0 | 130M | 2 | 50 | Mul | 130M | X | |
| L2 | 20 | 30 | 364 | 10.00 | 40 | ANAX | CRAS | 2 | 18.7 | 130M | 2 | 21.0 | Mul | 130M | X | |
| L2 | 20 | 30 | 365 | 7.85 | 13 | AMPE | MACR | 1 | 26.0 | 130M | 1 | 29.4 | - | 130M | X | |
| L2 | 20 | 30 | 366 | 7.68 | 6 | ANAX | CRAS | 1 | 23.2 | 130M | 1 | 24.2 | - | 130M | X | |
| L2 | 20 | 30 | 367 | 7.62 | 1 | OCOT | DEND | 1 | 22.3 | 130M | 1 | 22.4 | - | 130M | X | |
| L2 | 20 | 30 | 368 | 8.41 | 4 | PSYC | 1140 | 1 | 15.1 | 130M | 1 | 15.9 | - | 130M | X | |
| L2 | 20 | 30 | 369 | 8.55 | 5 | OCOT | MEZI | 1 | 23.5 | 130M | 1 | 24.6 | - | 130M | X | |
| L2 | 20 | 30 | 370 | 8.75 | 12 | ANAX | CRAS | 1 | 73.0 | 130M | 1 | 75 | - | 130M | X | |
| L2 | 20 | 30 | 371 | 8.93 | 10 | 1141 | 1141 | 1 | 13.0 | 130M | 1 | 13.9 | - | 130M | X | |
| L2 | 20 | 30 | 372 | 8.70 | 18 | VOUA | SP | 1 | 47.0 | 130M | 1 | 47 | - | 130M | X | |
| L2 | 20 | 30 | 373 | 9.16 | 18 | LICA | SARA | 1 | 24.8 | 130M | 1 | 24.8 | - | 130M | X | |
| L2 | 20 | 30 | 374 | 9.21 | 19 | AMPE | MACR | 1 | 17.0 | 130M | 1 | 17.5 | - | 130M | X | |
| L2 | 20 | 30 | 375 | 9.60 | 19 | PENT | MACR | 1 | 22.5 | 130M | 2 | 22.7 | Mul | 130M | X | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|--------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------------|
| L2 | 20 | 30 | 375 | 9.60 | 19 | PENT | MACR | 2 | 13.3 | 130M | 2 | 13.5 | Mul | 130H | X | |
| L2 | 20 | 30 | 376 | 10.54 | 21 | MICO | 1142 | 1 | 19.0 | 130M | 1 | 19.0 | - | 130H | X | |
| L2 | 20 | 30 | 377 | 10.69 | 16 | BROS | LACT | 1 | 12.3 | 130M | 1 | 13.0 | - | 130H | X | |
| L2 | 20 | 30 | 378 | 10.50 | 12 | DESIDU | | 1 | 18.0 | 130M | - | 9003 | - | - | X | Lata x alambre vacio |
| L2 | 20 | 30 | 379 | 10.60 | 12 | NAUC | NAGA | 1 | 46.0 | 130M | 1 | 49 | - | 130H | X | |
| L2 | 20 | 30 | 380 | 11.80 | 13 | ANAX | CRAS | 1 | 20.5 | 130M | 1 | 21.9 | - | 130H | X | |
| L2 | 20 | 30 | 381 | 12.30 | 15 | QUAR | BRAC | 1 | 33.1 | 130M | 1 | 33.5 | - | 130H | X | |
| L2 | 20 | 30 | 382 | 11.60 | 12 | PIPER | 1143 | 1 | 33.5 | 130M | - | 9003 | - | - | X | Horizontal sin causa obvio |
| L2 | 20 | 30 | 382 | 11.60 | 12 | PIPER | 1143 | 2 | 40.0 | 130M | 1 | 44 | - | 130H | X | |
| L2 | 20 | 30 | 383 | 11.64 | 9 | ANAX | CRAS | 1 | 14.0 | 130M | 1 | 15.3 | - | 130H | X | |
| L2 | 20 | 30 | 384 | 12.00 | 0 | PIPER | 1143 | 1 | 21.9 | 130M | 3 | 23.4 | Mul | 130H | X | |
| L2 | 20 | 30 | 384 | 12.00 | 0 | PIPER | 1143 | 2 | 18.8 | 130M | 3 | 20.7 | Mul | 130H | X | |
| L2 | 20 | 30 | 384 | 12.00 | 0 | PIPER | 1143 | 3 | 13.9 | 130M | 3 | 13.9 | Mul | 130H | X | |
| L2 | 20 | 30 | 385 | 10.03 | 6 | PIPER | 1143 | 1 | 34.3 | 130M | 2 | 36.5 | Mul | 130H | X | |
| L2 | 20 | 30 | 385 | 10.03 | 6 | PIPER | 1143 | 2 | 33.4 | 130M | 2 | 35.1 | Mul | 130H | X | |
| L2 | 20 | 30 | 385 | 10.03 | 6 | PIPER | 1143 | 3 | 28.0 | 130M | - | 9003 | - | - | X | Horizontal sin causa obvio |
| L2 | 20 | 30 | 386 | 13.45 | 0 | NAUC | NAGA | 1 | 36.1 | 130M | 1 | 37.6 | - | 130H | X | |
| L2 | 20 | 30 | 387 | 13.35 | 0 | ANAX | CRAS | 1 | 17.7 | 130M | 1 | 19.5 | - | 130H | X | |
| L2 | 20 | 30 | 388 | 10.45 | 0 | PIPER | 1143 | 1 | 23.7 | 130M | 2 | 24.4 | Mul | 130H | X | |
| L2 | 20 | 30 | 388 | 10.45 | 0 | PIPER | 1143 | 2 | 21.8 | 130M | 2 | 23.5 | Mul | 130H | X | |
| L2 | 20 | 30 | 389 | 11.35 | 358 | BORO | PANA | 1 | 74.0 | 130M | - | 78 | - | 130H | X | |
| L2 | 20 | 30 | 390 | 11.72 | 351 | PSYC | 1144 | 1 | 72.0 | 130M | 1 | 74 | - | 1000 | X | |
| L2 | 20 | 30 | 391 | 10.82 | 348 | PIPER | 1143 | 1 | 35.1 | 130M | 2 | 35.8 | Mul | 130H | X | |
| L2 | 20 | 30 | 391 | 10.82 | 348 | PIPER | 1143 | 2 | 29.9 | 130M | 2 | 30.2 | Mul | 130H | X | |
| L2 | 20 | 30 | 391 | 10.82 | 348 | PIPER | 1143 | 3 | 22.7 | 130M | - | 9003 | - | - | X | Horizontal sin causa obvio |
| L2 | 20 | 30 | 392 | 10.59 | 337 | PIPER | 1143 | 1 | 42.0 | 130M | 2 | 43 | Mul | 130H | X | |
| L2 | 20 | 30 | 392 | 10.59 | 337 | PIPER | 1143 | 2 | 21.7 | 130M | 2 | 22.0 | Mul | 130H | X | |
| L2 | 20 | 30 | 392 | 10.59 | 337 | PIPER | 1143 | 3 | 22.1 | 130M | - | 9003 | - | - | X | Lata x alambre vacio |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|------------------|
| L2 | 20 | 30 | 393 | 7.90 | 350 | GUAT | DIOS | 1 | 46.0 | 130M | 3 | 48 X | Mul | 130H X | | |
| L2 | 20 | 30 | 393 | 7.90 | 350 | GUAT | DIOS | 2 | 37.2 | 130M | 3 | 43.2 X | Mul | 130H X | | Con cinto 43 Dop |
| L2 | 20 | 30 | 393 | 7.90 | 350 | GUAT | DIOS | 3 | 44.0 | 130M | 3 | 54 X | Mul | 130H X | | |
| L2 | 20 | 30 | 394 | 7.57 | 349 | TROP | INVO | 1 | 28.7 | 130M | 1 | 29.6 X | - | 130H X | | |
| L2 | 20 | 30 | 395 | 8.57 | 332 | ANAX | CRAS | 1 | 38.7 | 130M | 1 | 41.8 X | - | 130H X | | Con cinto 41 dop |
| L2 | 20 | 30 | 396 | 8.13 | 333 | OCOT | LEUC | 1 | 16.2 | 130M | 2 | 17.0 X | Mul | 130H X | | Prime and |
| L2 | 20 | 30 | 396 | 8.13 | 333 | OCOT | LEUC | 2 | 12.2 | 130M | 2 | 14.0 X | Mul | 130H X | | |
| L2 | 20 | 30 | 397 | 7.30 | 322 | PROT | PITT | 1 | 21.2 | 130M | 1 | 25.6 X | - | 130H X | | |
| L2 | 20 | 30 | 398 | 4.94 | 336 | OCOT | MEZI | 1 | 28.5 | 130M | 1 | 30.5 X | - | 130H X | | |
| L2 | 20 | 30 | 400 | 4.82 | 327 | PSYC | 1146 | 1 | 19.5 | 130M | 2 | 20.1 X | Mul | 130H X | | |
| L2 | 20 | 30 | 400 | 4.82 | 327 | PSYC | 1146 | 2 | 22.4 | 130M | 2 | 23.6 X | Mul | 130H X | | |
| L2 | 20 | 30 | 401 | 4.00 | 330 | PSYC | 1147 | 1 | 22.3 | 130M | 1 | 22.9 X | - | 130H X | | |
| L2 | 20 | 30 | 402 | 3.60 | 338 | PROT | PITT | 1 | 18.5 | 130M | 1 | 29.2 X | - | 130H X | | |
| L2 | 20 | 30 | 403 | 8.54 | 357 | NAUC | NAGA | 1 | 14.8 | 130M | 1 | 14.5 X | - | 130H X | | |
| L2 | 20 | 30 | 430 | 4.81 | 33 | PSYC | ELAT | 1 | 18.8 | 130M | 3 | 22.5 X | Mul | 130H X | | Tallos huevos |
| L2 | 20 | 30 | 431 | 5.20 | 15 | PENT | MACR | 1 | 17.3 | 130M | 1 | 28.2 X | - | 130H X | | |
| L2 | 20 | 30 | 432 | 5.34 | 352 | OCOT | MEZI | 1 | 12.7 | 130M | 1 | 14.6 X | - | 130H X | | |
| L2 | 20 | 30 | 433 | 5.41 | 343 | PROT | PITT | 1 | 10.1 | 130M | 1 | 10.5 X | - | 130H X | | |
| L2 | 20 | 30 | 434 | 4.90 | 333 | POUR | MINO | 1 | 13.9 | 130M | 1 | 19.6 X | - | 130H X | | |
| L2 | 20 | 30 | 435 | 4.98 | 323 | LAET | PROC | 1 | 17.8 | 130M | 1 | 27.4 X | - | 130H X | | |
| L2 | 20 | 30 | 436 | 6.35 | 320 | PSYC | ELAT | 1 | 12.1 | 130M | 1 | 12.4 X | - | 130H X | | |
| L2 | 20 | 30 | 437 | 7.40 | 334 | VIRO | SEBI | 1 | 15.4 | 130M | 1 | 23.9 X | - | 130H X | | |
| L2 | 20 | 30 | 438 | 6.48 | 15 | VISM | MACR | 1 | 20.7 | 130M | 1 | 32.0 X | - | 130H X | | |
| L2 | 20 | 30 | 439 | 6.90 | 11 | PSYC | ELAT | 1 | 19.0 | 130M | 1 | 22.5 X | - | 130H X | | |
| L2 | 20 | 30 | 440 | 9.58 | 28 | ROLL | MICR | 1 | 12.6 | 130M | 1 | 18.2 X | - | 130H X | | |
| L2 | 20 | 30 | 441 | 9.51 | 38 | PROT | PITT | 1 | 21.2 | 130M | 1 | 28.3 X | - | 130H X | | |
| L2 | 20 | 30 | 442 | 8.88 | 39 | PENT | MACR | 1 | 16.2 | 130M | 1 | 24.5 X | - | 130H X | | |
| L2 | 20 | 30 | 454 | 0.22 | 13 | Cecr | obtu | 1 | - | - | 1 | 15.3 X | - | 130H X | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|---------------|
| L2 | 20 | 30 | 430 | 4.81 | 33 | Psyc | elat | 2 | — | — | 3 | 12.7 x | Mul | 130H x | | |
| L2 | 20 | 30 | 430 | 4.81 | 33 | Psyc | elat | 3 | — | — | 3 | 10.5 x | Mul | 130H x | | |
| L2 | 20 | 30 | 455 | 13.70 | 4 | Anax | Gras | 1 | — | — | 1 | 11.5 x | — | 130H x | | |
| L2 | 20 | 30 | 456 | 7.28 | 16 | Psyc | buat | 1 | — | — | 1 | 13.8 x | — | 130H x | | |
| L2 | 20 | 30 | 459 | 7.98 | 33 | Psyc | elat | 1 | — | — | 1 | 18.2 x | — | 130H x | | |
| L2 | 20 | 30 | 363 | 10.00 | 41 | Hico | 1138 | 2 | — | — | 2 | 13.4 x | Mul | 130H x | | |
| L2 | 20 | 30 | 457 | 9.85 | 37 | | | 1 | — | — | 3 | 16.7 x | Mul | 130H x | | |
| L2 | 20 | 30 | 457 | 9.85 | 37 | | | 2 | — | — | 3 | 15.6 x | Mul | 130H x | | Colecto #1232 |
| L2 | 20 | 30 | 457 | 9.85 | 37 | | | 3 | — | — | 3 | 13.5 x | Mul | 130H x | | |
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28-Set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|--------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------------|
| L3 | 20 | 30 | 314 | 2.26 | 164 | LAET | PREC | 1 | 42.0 | 130M | 1 | 46 | - | 130M | | |
| L3 | 20 | 30 | 315 | 2.55 | 170 | PIPER | 1163 | 1 | 22.8 | 130M | 2 | 22.8 | Mul | 130M | | |
| L3 | 20 | 30 | 315 | 2.55 | 170 | PIPER | 1163 | 2 | 17.2 | 130M | 2 | 18.2 | Mul | 130M | | |
| L3 | 20 | 30 | 316 | 2.64 | 130 | PIPER | 1163 | 1 | 31.0 | 130M | - | 9003 | - | - | | Horizontal sin causa obvia |
| L3 | 20 | 30 | 317 | 4.20 | 145 | COMP | SPRU | 1 | 63.0 | 130M | 1 | 64 | - | 130M | | |
| L3 | 20 | 30 | 318 | 5.26 | 153 | COMP | SPRU | 1 | 59.0 | 130M | 1 | 59 | - | 130M | | |
| L3 | 20 | 30 | 319 | 5.00 | 169 | ANAX | CRAS | 1 | 69.0 | 130M | 1 | 73 | - | 130M | | |
| L3 | 20 | 30 | 320 | 6.51 | 169 | RINO | DEFL | 1 | 44.0 | 130M | 1 | 44 | - | 130M | | |
| L3 | 20 | 30 | 321 | 4.60 | 143 | PERE | ANGU | 1 | 17.1 | 130M | 1 | 17.3 | - | 130M | | |
| L3 | 20 | 30 | 322 | 6.21 | 133 | BORO | PANA | 1 | 35.5 | 130M | 1 | 37.4 | - | 130M | | |
| L3 | 20 | 30 | 323 | 4.75 | 110 | ZYGI | GIGA | 1 | 41.0 | 130M | 2 | 41 | Mul | 130M | | |
| L3 | 20 | 30 | 323 | 4.75 | 110 | ZYGI | GIGA | 2 | 14.0 | 130M | 2 | 14.6 | Mul | 130M | | |
| L3 | 20 | 30 | 324 | 6.00 | 120 | VITE | COOP | 1 | 49.0 | 1000 | 1 | 50 | - | 1000 | | |
| L3 | 20 | 30 | 325 | 6.32 | 111 | ZYGI | GIGA | 1 | 17.3 | 130M | 1 | 17.4 | - | 130M | | |
| L3 | 20 | 30 | 326 | 7.98 | 115 | LIANA | | 1 | 31.5 | 130M | 1 | 32.4 | - | 130M | | |
| L3 | 20 | 30 | 328 | 8.44 | 150 | OCOT | LEUC | 1 | 32.1 | 130M | 2 | 32.2 | Mul | 130M | | |
| L3 | 20 | 30 | 328 | 8.44 | 150 | OCOT | LEUC | 2 | 10.9 | 130M | 2 | 11.0 | Mul | 130M | | |
| L3 | 20 | 30 | 329 | 8.46 | 145 | TAPI | MYRI | 1 | 14.0 | 130M | - | 9003 | - | - | | lata y alambre Vago |
| L3 | 20 | 30 | 330 | 10.03 | 150 | DESIDU | | 1 | 15.0 | 130M | 1 | 15.0 | - | 130M | | |
| L3 | 20 | 30 | 331 | 10.75 | 143 | ZYGI | GIGA | 1 | 19.5 | 130M | 1 | 19.5 | - | 130M | | |
| L3 | 20 | 30 | 332 | 10.02 | 128 | PENT | MACR | 1 | 37.9 | 1000 | 1 | 39.8 | - | 1000 | | |
| L3 | 20 | 30 | 333 | 11.02 | 126 | ANAX | CRAS | 1 | 39.9 | 130M | 1 | 41.4 | - | 130M | | Con cinta 40 Dup |
| L3 | 20 | 30 | 334 | 12.77 | 128 | ANAX | CRAS | 1 | 23.5 | 130M | 1 | 25.4 | - | 130M | | |
| L3 | 20 | 30 | 335 | 12.76 | 130 | PSYC | 1166 | 1 | 15.9 | 130M | 5 | 15.6 | Mul | 130M | | |
| L3 | 20 | 30 | 335 | 12.76 | 130 | PSYC | 1166 | 2 | 28.9 | 130M | 5 | 29.5 | Mul | 130M | | |
| L3 | 20 | 30 | 335 | 12.76 | 130 | PSYC | 1166 | 3 | 22.4 | 130M | 5 | 22.5 | Mul | 130M | | |
| L3 | 20 | 30 | 335 | 12.76 | 130 | PSYC | 1166 | 4 | 15.5 | 130M | 5 | 17.2 | Mul | 130M | | |
| L3 | 20 | 30 | 335 | 12.76 | 130 | PSYC | 1166 | 5 | 17.7 | 130M | 5 | 18.0 | Mul | 130M | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Commentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|---------|-------|----------|-----------|-----------------|
| L3 | 20 | 30 | 336 | 5.75 | 115 | PINZ | CORI | 1 | 68.0 | 130M | 1 | 76 X | — | 130M X | | |
| L3 | 20 | 30 | 337 | 6.00 | 106 | PINZ | CORI | 1 | 10.6 | 130M | — | 900.3 X | — | — X | | sin causa obvia |
| L3 | 20 | 30 | 338 | 8.00 | 131 | LIANA | | 1 | 27.1 | 130M | 1 | 28.2 X | — | 130M X | | |
| L3 | 20 | 30 | 339 | 7.35 | 91 | ANAX | CRAS | 1 | 48.0 | 130M | 1 | 48 X | — | 130M X | | |
| L3 | 20 | 30 | 340 | 10.10 | 155 | PENT | DONN | 1 | 38.3 | 130M | 1 | 38.3 X | — | 130M X | | |
| L3 | 20 | 30 | 341 | 10.40 | 116 | CHAM | | 1 | 33.2 | 130M | 1 | 32.6 X | — | 130M X | | |
| L3 | 20 | 30 | 354 | 3.68 | 138 | Pipe | 1163 | 1 | — | — | 1 | 10.1 X | — | 130M X | | Igual a muestra |
| L3 | 20 | 30 | 355 | 10.28 | 105 | Anax | Cras | 1 | — | — | 1 | 20.0 X | — | 130M X | | arbol # 315 |
| L3 | 20 | 30 | 356 | 7.70 | 98 | Anax | Cras | 1 | — | — | 1 | 14.4 X | — | 130M X | | |
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9-02T-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|-------------|
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 1 | 18.1 | 130M | 23 | 18.1 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 2 | 18.5 | 130M | 23 | 18.5 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 3 | 17.6 | 130M | 23 | 17.6 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 4 | 18.5 | 130M | 23 | 18.5 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 5 | 16.8 | 130M | 23 | 16.8 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 6 | 14.8 | 130M | 23 | 14.8 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 7 | 13.3 | 130M | 23 | 13.3 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 8 | 18.6 | 130M | 23 | 18.6 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 9 | 14.5 | 130M | 23 | 14.5 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 10 | 17.6 | 130M | 23 | 17.6 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 11 | 15.1 | 130M | 23 | 15.1 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 13 | 13.8 | 130M | 23 | 13.8 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 14 | 18.3 | 130M | 23 | 18.3 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 15 | 14.7 | 130M | 23 | 14.7 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 16 | 20.8 | 130M | 23 | 20.8 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 17 | 14.7 | 130M | 23 | 14.7 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 19 | 15.3 | 130M | 23 | 16.1 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 20 | 17.5 | 130M | 23 | 17.5 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 21 | 18.0 | 130M | 23 | 18.0 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 22 | 16.1 | 130M | 23 | 16.1 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 23 | 16.8 | 130M | 23 | 16.8 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 24 | 14.3 | 130M | 23 | 14.3 | Mul | 130M | X | |
| L4 | 20 | 30 | 339 | 1.90 | 229 | DESM | SCHI | 25 | 16.6 | 130M | 23 | 16.6 | Mul | 130M | X | |
| L4 | 20 | 30 | 340 | 2.60 | 272 | PERE | ANGU | 1 | 52.0 | 130M | 1 | 53 | - | 130M | X | |
| L4 | 20 | 30 | 341 | 4.10 | 278 | PIPE | ARBO | 1 | 35.2 | 130M | 3 | 35.6 | Mul | 130M | X | |
| L4 | 20 | 30 | 341 | 4.10 | 278 | PIPE | ARBO | 2 | 44.0 | 130M | 3 | 48 | Mul | 130M | X | |
| L4 | 20 | 30 | 341 | 4.10 | 278 | PIPE | ARBO | 3 | 52.0 | 130M | 3 | 53 | Mul | 130M | X | |
| L4 | 20 | 30 | 343 | 5.18 | 255 | SIPA | GRAN | 1 | 36.2 | 130M | 1 | 38.5 | - | 130M | X | |

9-0ct-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|--------|----------|------|--------|-------|----------|-----------|-------------|
| L4 | 20 | 30 | 344 | 5.24 | 252 | PIPE | MELA | 1 | 16.0 | 130M | 1 | 16.2 X | - | 130H X | | |
| L4 | 20 | 30 | 345 | 6.15 | 254 | SIPA | GRAN | 1 | 30.2 | 130M | 1 | 30.2 X | - | 130H X | | |
| L4 | 20 | 30 | 346 | 6.83 | 263 | SIPA | GRAN | 1 | 18.1 | 130M | 1 | 19.2 X | - | 130H X | | |
| L4 | 20 | 30 | 347 | 5.76 | 219 | LOZA | PIIT | 1 | 47.0 | 130M | 4 | 48 X | Mul | 130H X | | |
| L4 | 20 | 30 | 347 | 5.76 | 219 | LOZA | PIIT | 2 | 50.0 | 130M | 4 | 50 X | Mul | 130H X | | |
| L4 | 20 | 30 | 347 | 5.76 | 219 | LOZA | PIIT | 3 | 53.0 | 130M | 4 | 54 X | Mul | 130H X | | |
| L4 | 20 | 30 | 347 | 5.76 | 219 | LOZA | PIIT | 4 | 33.5 | 130M | 4 | 33.5 X | Mul | 130H X | | |
| L4 | 20 | 30 | 348 | 6.10 | 225 | GUAR | GUID | 1 | 11.5 | 130M | 1 | 12.9 X | - | 130H X | | |
| L4 | 20 | 30 | 349 | 9.20 | 244 | LIANA | | 1 | 13.8 | 130M | 1 | 13.8 X | - | 130H X | | |
| L4 | 20 | 30 | 350 | 2.77 | 207 | BROS | LACT | 1 | 15.7 | 130M | 1 | 15.8 X | - | 130H X | | |
| L4 | 20 | 30 | 351 | 8.08 | 208 | LIANA | | 1 | 28.3 | 130M | 3 | 31.5 X | Mul | 130H X | | |
| L4 | 20 | 30 | 351 | 8.08 | 208 | LIANA | | 2 | 15.9 | 130M | 3 | 16.5 X | Mul | 130H X | | |
| L4 | 20 | 30 | 351 | 8.08 | 208 | LIANA | | 3 | 11.6 | 130M | 3 | 12.1 X | Mul | 130H X | | |
| L4 | 20 | 30 | 352 | 9.28 | 211 | PSIC | ELAT | 1 | 9026.4 | 130M | - | -999 X | - | - X | | Horizon Tal |
| L4 | 20 | 30 | 352 | 9.28 | 211 | PSIC | ELAT | 2 | 12.0 | 130M | 1 | 12.1 X | - | 130H X | | |
| L4 | 20 | 30 | 353 | 8.02 | 211 | NAUC | NAGA | 1 | 27.5 | 130M | 1 | 27.5 X | - | 130H X | | |
| L4 | 20 | 30 | 354 | 8.15 | 218 | APHE | STOR | 1 | 20.5 | 130M | 1 | 20.5 X | - | 130H X | | |
| L4 | 20 | 30 | 355 | 8.95 | 208 | COUE | POLY | 1 | 37.0 | 130M | 1 | 37.0 X | - | 130H X | | |
| L4 | 20 | 30 | 356 | 9.89 | 208 | BORO | PANA | 1 | 28.8 | 130M | 3 | 29.2 X | Mul | 130H X | | |
| L4 | 20 | 30 | 356 | 9.89 | 208 | BORO | PANA | 2 | 12.2 | 130M | 3 | 12.4 X | Mul | 130H X | | |
| L4 | 20 | 30 | 356 | 9.89 | 208 | BORO | PANA | 3 | 15.8 | 130M | 3 | 16.5 X | Mul | 130H X | | |
| L4 | 20 | 30 | 357 | 9.80 | 213 | PERE | ANGU | 1 | 28.2 | 130M | 1 | 29.4 X | - | 130H X | | |
| L4 | 20 | 30 | 358 | 13.43 | 237 | SOCR | EXOR | 1 | 56.0 | 130M | 1 | 71 X | - | 130H X | | Se remidio |
| L4 | 20 | 30 | 359 | 8.68 | 238 | GARC | INTE | 1 | 34.5 | 130M | 1 | 34.5 X | - | 130H X | | |
| L4 | 20 | 30 | 360 | 7.71 | 233 | BROS | LACT | 1 | 16.7 | 130M | 1 | 16.7 X | - | 130H X | | |
| L4 | 20 | 30 | 361 | 8.22 | 207 | RINO | DEFL | 1 | 22.8 | 130M | 3 | 23.0 X | Mul | 130H X | | |
| L4 | 20 | 30 | 361 | 8.22 | 207 | RINO | DEFL | 2 | 12.2 | 130M | 3 | 12.2 X | Mul | 130H X | | |
| L4 | 20 | 30 | 361 | 8.22 | 207 | RINO | DEFL | 3 | 15.3 | 130M | 3 | 16.3 X | Mul | 130H X | | |

9-0ct-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|---|
| L4 | 20 | 30 | 362 | 8.64 | 249 | SIPA | GRAN | 1 | 18.1 | 130M | 1 | 19.3 X | - | 130M X | | |
| L4 | 20 | 30 | 363 | 8.71 | 278 | LICA | SARA | 1 | 13.7 | 130M | 1 | 15.0 X | - | 130M X | | |
| L4 | 20 | 30 | 364 | 8.62 | 284 | PSYC | ELAT | 1 | 33.6 | 130M | 2 | 33.6 X | Mul | 130M X | | |
| L4 | 20 | 30 | 364 | 8.62 | 284 | PSYC | ELAT | 2 | 18.2 | 130M | 2 | 19.5 X | Mul | 130M X | | |
| L4 | 20 | 30 | 365 | 8.20 | 285 | GEON | CONG | 1 | 19.2 | 130M | 4 | 19.2 X | Mul | 130M X | | |
| L4 | 20 | 30 | 365 | 8.20 | 285 | GEON | CONG | 2 | 20.8 | 130M | 4 | 21.0 X | Mul | 130M X | | |
| L4 | 20 | 30 | 365 | 8.20 | 285 | GEON | CONG | 3 | 16.5 | 130M | 4 | 16.5 X | Mul | 130M X | | |
| L4 | 20 | 30 | 365 | 8.20 | 285 | GEON | CONG | 4 | 18.7 | 130M | 4 | 18.7 X | Mul | 130M X | | |
| L4 | 20 | 30 | 366 | 11.20 | 252 | PENT | MACR | 1 | 87.0 | 130M | 1 | 90 X | - | 130M X | | |
| L4 | 20 | 30 | 367 | 13.18 | 244 | NAUC | NAGA | 1 | 19.2 | 130M | 1 | 19.2 X | - | 130M X | | |
| L5 | 20 | 30 | 326 | 2.10 | 182 | COMP | SPRU | 1 | 42.0 | 130M | | | | | | Revisar en los Formularios cuando se marce. III NO lo encontramos IIII |
| | | | | | | | | | | | | | | | | Revisamos es correcto |
| | | | | | | | | | | | | | | | | pertenece a L4 |
| | | | | | | | | | | | | | | | | parcela (L5) No a L4 |
| | | | | | | | | | | | | | | | | 9-0ct-07 |
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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|---------|-------|----------|-----------|----------------------------|
| L5 | 20 | 30 | 326 | 2.10 | 182 | COMP | SPRU | 1 | 42.0 | 130M | 1 | 42 X | - | 130M X | | |
| L5 | 20 | 30 | 327 | 1.29 | 232 | POUR | BICO | 1 | 21.0 | 130M | 1 | 23.5 X | - | 130M X | | |
| L5 | 20 | 30 | 328 | 1.47 | 238 | MICO | ELAT | 1 | 29.4 | 130M | 2 | 33.5 X | Mul | 130M X | | |
| L5 | 20 | 30 | 328 | 1.47 | 238 | MICO | ELAT | 2 | 25.9 | 130M | 2 | 28.0 X | Mul | 130M X | | |
| L5 | 20 | 30 | 329 | 3.08 | 257 | AMPE | MACR | 1 | 71.0 | 130M | - | 900.3 X | - | - | | Horizontal sin castra obun |
| L5 | 20 | 30 | 329 | 3.08 | 257 | AMPE | MACR | 2 | 27.9 | 130M | 2 | 30.5 X | Mul | 130M X | | |
| L5 | 20 | 30 | 329 | 3.08 | 257 | AMPE | MACR | 3 | 21.7 | 130M | 2 | 22.2 X | Mul | 130M X | | |
| L5 | 20 | 30 | 330 | 4.63 | 225 | LIANA | | 1 | 12.5 | 130M | 1 | 12.9 X | - | 130M X | | |
| L5 | 20 | 30 | 331 | 4.02 | 211 | CASS | ELLI | 1 | 44.0 | 130M | 1 | 47 X | - | 130M X | | |
| L5 | 20 | 30 | 332 | 3.68 | 179 | POUR | MINO | 1 | 20.1 | 130M | 1 | 21.7 X | - | 130M X | | |
| L5 | 20 | 30 | 333 | 6.50 | 199 | POUT | TORT | 1 | 22.5 | 130M | 1 | 25.0 X | - | 130M X | | |
| L5 | 20 | 30 | 334 | 6.45 | 218 | RINO | DEFL | 1 | 42.0 | 130M | 2 | 43 X | Mul | 130M X | | |
| L5 | 20 | 30 | 334 | 6.45 | 218 | RINO | DEFL | 2 | 23.7 | 130M | 2 | 23.8 X | Mul | 130M X | | |
| L5 | 20 | 30 | 335 | 7.78 | 205 | GEON | CONG | 1 | 25.8 | 130M | 5 | 25.8 X | Mul | 130M X | | |
| L5 | 20 | 30 | 335 | 7.78 | 205 | GEON | CONG | 2 | 24.4 | 130M | 5 | 24.4 X | Mul | 130M X | | |
| L5 | 20 | 30 | 335 | 7.78 | 205 | GEON | CONG | 3 | 29.6 | 130M | 5 | 29.7 X | Mul | 130M X | | |
| L5 | 20 | 30 | 335 | 7.78 | 205 | GEON | CONG | 4 | 17.5 | 130M | 5 | 17.5 X | Mul | 130M X | | |
| L5 | 20 | 30 | 335 | 7.78 | 205 | GEON | CONG | 5 | 27.5 | 130M | 5 | 27.7 X | Mul | 130M X | | |
| L5 | 20 | 30 | 336 | 6.85 | 189 | GEON | CONG | 1 | 20.1 | 130M | 1 | 20.1 X | Mul | 130M X | | Tiene un tallo nuevo |
| L5 | 20 | 30 | 337 | 9.80 | 193 | CAPP | PITT | 1 | 20.5 | 130M | 1 | 20.8 X | - | 130M X | | |
| L5 | 20 | 30 | 338 | 9.70 | 193 | WARS | COCC | 1 | 83.0 | 130M | 2 | 87 X | Mul | 130M X | | |
| L5 | 20 | 30 | 338 | 9.70 | 193 | WARS | COCC | 2 | 24.5 | 130M | 2 | 27.9 X | Mul | 130M X | | |
| L5 | 20 | 30 | 339 | 8.25 | 219 | CAPP | PITT | 1 | 80.0 | 130M | 1 | 85 X | - | 130M X | | |
| L5 | 20 | 30 | 340 | 9.12 | 207 | ESCH | CALY | 1 | 85.0 | 130M | 1 | 87 X | - | 130M X | | |
| L5 | 20 | 30 | 341 | 11.27 | 210 | ANNO | MONT | 1 | 16.1 | 130M | 1 | 16.5 X | - | 130M X | | |
| L5 | 20 | 30 | 342 | 12.45 | 210 | POUT | | 1 | 16.0 | 130M | 1 | 17.0 X | - | 130M X | | |
| L5 | 20 | 30 | 343 | 10.01 | 209 | POUT | | 1 | 10.6 | 130M | 1 | 10.7 X | - | 130M X | | |
| L5 | 20 | 30 | 344 | 12.76 | 226 | PSYC | ELAT | 1 | 15.6 | 130M | 1 | 15.7 X | - | 130M X | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|-------------|
| L5 | 20 | 30 | 345 | 10.78 | 226 | BORO | PANA | 1 | 16.3 | 130M | 1 | 16.8 X | - | 130H X | | |
| L5 | 20 | 30 | 346 | 8.65 | 240 | OCOT | MEZI | 1 | 71.0 | 130M | 1 | 74 X | - | 130H X | | |
| L5 | 20 | 30 | 347 | 8.56 | 241 | POUR | BICO | 1 | 60.0 | 130M | 1 | 63 X | - | 130H X | | |
| L5 | 20 | 30 | 348 | 7.78 | 236 | PERE | ANGU | 1 | 43.0 | 130M | 1 | 45 X | - | 130H X | | |
| L5 | 20 | 30 | 349 | 8.95 | 248 | COMP | SPRU | 1 | 37.1 | 130M | 1 | 37.1 X | - | 130H X | | |
| L5 | 20 | 30 | 350 | 9.41 | 250 | POUT | | 1 | 21.0 | 130M | 1 | 21.0 X | - | 130H X | | |
| L5 | 20 | 30 | 351 | 8.82 | 255 | IRIA | DELT | 1 | 70.0 | 130M | 1 | 72 X | - | 130H X | | |
| L5 | 20 | 30 | 352 | 6.71 | 257 | GUAR | GUID | 1 | 15.9 | 130M | 1 | 15.9 X | - | 130H X | | |
| L5 | 20 | 30 | 353 | 8.77 | 258 | RINO | DEFL | 1 | 37.8 | 130M | 2 | 37.8 X | Mul | 130H X | | |
| L5 | 20 | 30 | 353 | 8.77 | 258 | RINO | DEFL | 2 | 18.6 | 130M | 2 | 18.6 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 1 | 19.3 | 130M | 30 | 19.3 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 2 | 25.7 | 130M | 30 | 25.7 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 3 | 31.1 | 130M | 30 | 31.3 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 4 | 29.4 | 130M | 30 | 29.4 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 5 | 26.8 | 130M | 30 | 26.8 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 6 | 23.6 | 130M | 30 | 23.6 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 7 | 25.1 | 130M | 30 | 25.1 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 8 | 26.7 | 130M | 30 | 26.7 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 9 | 24.4 | 130M | 30 | 25.0 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 10 | 30.4 | 130M | 30 | 31.1 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 11 | 23.5 | 130M | 30 | 23.5 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 12 | 20.8 | 130M | 30 | 20.8 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 13 | 18.7 | 130M | 30 | 18.8 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 14 | 16.2 | 130M | 30 | 16.2 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 15 | 27.6 | 130M | 30 | 28.1 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 16 | 15.7 | 130M | 30 | 15.7 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 17 | 18.2 | 130M | 30 | 18.2 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 18 | 29.9 | 130M | 30 | 29.9 X | Mul | 130H X | | |

29-Oct-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|------------------------|
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 19 | 22.0 | 130M | 30 | 22.0 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 20 | 29.7 | 130M | 30 | 29.7 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 21 | 23.5 | 130M | 30 | 23.5 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 22 | 17.3 | 130M | 30 | 17.3 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 23 | 18.4 | 130M | 30 | 18.4 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 24 | 17.0 | 130M | 30 | 17.0 X | Mul | 130H X | | Tienen 2 Tallos nuevos |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 25 | 21.1 | 130M | 30 | 21.1 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 26 | 25.8 | 130M | 30 | 26.7 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 27 | 24.2 | 130M | 30 | 24.5 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | GEON | CONG | 28 | 27.3 | 130M | 30 | 27.5 X | Mul | 130H X | | |
| L5 | 20 | 30 | 366 | 7.45 | 189 | CLID | DENS | 1 | 11.1 | 130M | 1 | 11.8 X | - | 130H X | | |
| L5 | 20 | 30 | 367 | 5.28 | 201 | IRIA | DELT | 1 | 64.0 | 130M | 1 | 74 X | - | 130H X | | se remidio |
| L5 | 20 | 30 | 368 | 4.50 | 261 | SOCR | EXOR | 1 | 48.0 | 1000 | 1 | 52 X | - | 1000 X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | Geon | Cong | 29 | - | - | 30 | 20.2 X | Mul | 130H X | | |
| L5 | 20 | 30 | 354 | 6.98 | 253 | Geon | Cong | 30 | - | - | 30 | 31.6 X | Mul | 130H X | | |
| L5 | 20 | 30 | 378 | 9.37 | 202 | Geon | Cong | 1 | - | - | 2 | 23.3 X | Mul | 130H X | | |
| L5 | 20 | 30 | 378 | 9.37 | 202 | Geon | Cong | 2 | - | - | 2 | 21.3 X | Mul | 130H X | | |
| L5 | 20 | 30 | 336 | 6.85 | 189 | Geon | Cong | 2 | - | - | 2 | 23.0 X | Mul | 130H X | | |
| | | | | | | | | | | | | | | | | |
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S- Nov -07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|------|-----|-------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------------|
| L6 | 20 | 30 | 308 | 2.78 | 119 | RINO | DEFL | 1 | 26.8 | 130M | 1 | 26.8 X | - | 130M X | | |
| L6 | 20 | 30 | 309 | 3.40 | 228 | PENT | DONN | 1 | 31.8 | 130M | 2 | 31.8 X | Mul | 130M X | | |
| L6 | 20 | 30 | 309 | 3.40 | 228 | PENT | DONN | 2 | 19.5 | (130M) | 2 | 19.5 X | Mul | 1000 X | | |
| L6 | 20 | 30 | 310 | 4.72 | 208 | PIPE | ARBO | 1 | 43.0 | 130M | 2 | 43 X | Mul | 130M X | | |
| L6 | 20 | 30 | 310 | 4.72 | 208 | PIPE | ARBO | 2 | 38.0 | 130M | 2 | 38 X | Mul | 130M X | | |
| L6 | 20 | 30 | 311 | 4.92 | 209 | PIPE | CENO | 1 | 22.1 | 130M | 1 | 22.1 X | - | 130M X | | |
| L6 | 20 | 30 | 312 | 6.15 | 214 | PROT | COST | 1 | 57.0 | 130M | 1 | 57 X | - | 130M X | | |
| L6 | 20 | 30 | 313 | 6.10 | 210 | RINO | DEFL | 1 | 10.4 | 130M | 1 | 10.4 X | - | 130M X | | |
| L6 | 20 | 30 | 314 | 7.12 | 210 | MACR | COST | 1 | 74.0 | 130M | 1 | 74 X | - | 130M X | | |
| L6 | 20 | 30 | 315 | 7.76 | 206 | FARA | STEN | 1 | 12.2 | 130M | - | 9003 X | - | - X | | Horizontal sin causa obvio |
| L6 | 20 | 30 | 315 | 7.76 | 206 | FARA | STEN | 2 | 13.1 | 130M | 1 | 13.8 X | - | 130M X | | |
| L6 | 20 | 30 | 316 | 8.80 | 208 | SACO | TRIC | 1 | 10.8 | 130M | 2 | 10.8 X | Mul | 130M X | | |
| L6 | 20 | 30 | 316 | 8.80 | 208 | SACO | TRIC | 2 | 10.4 | 130M | 2 | 10.4 X | Mul | 130M X | | |
| L6 | 20 | 30 | 317 | 9.32 | 220 | MICO | MULT | 1 | 13.9 | 130M | 3 | 14.0 X | Mul | 130M X | | |
| L6 | 20 | 30 | 317 | 9.32 | 220 | MICO | MULT | 2 | 10.6 | 130M | 3 | 10.6 X | Mul | 130M X | | |
| L6 | 20 | 30 | 317 | 9.32 | 220 | MICO | MULT | 3 | 10.7 | 130M | 3 | 10.7 X | Mul | 130M X | | |
| L6 | 20 | 30 | 318 | 8.70 | 227 | PSYC | ELAT | 1 | 37.8 | 130M | 2 | 37.8 X | Mul | 130M X | | |
| L6 | 20 | 30 | 318 | 8.70 | 227 | PSYC | ELAT | 2 | 27.8 | 130M | 2 | 27.8 X | Mul | 130M X | | |
| L6 | 20 | 30 | 319 | 8.71 | 186 | EUGE | 1187 | 1 | 37.4 | 130M | 2 | 37.4 X | Mul | 130M X | | |
| L6 | 20 | 30 | 319 | 8.71 | 186 | EUGE | 1187 | 2 | 35.8 | 130M | 2 | 35.8 X | Mul | 130M X | | |
| L6 | 20 | 30 | 320 | 8.17 | 189 | LIANA | | 1 | 19.2 | 130M | 2 | 19.2 X | Mul | 130M X | | |
| L6 | 20 | 30 | 320 | 8.17 | 189 | LIANA | | 2 | 16.7 | 130M | 2 | 16.7 X | Mul | 130M X | | |
| L6 | 20 | 30 | 321 | 7.57 | 190 | OCOT | MEZI | 1 | 60.0 | 130M | 2 | 60 X | Mul | 130M X | | |
| L6 | 20 | 30 | 321 | 7.57 | 190 | OCOT | MEZI | 2 | 17.8 | 130M | 2 | 17.8 X | Mul | 130M X | | |
| L6 | 20 | 30 | 322 | 7.70 | 181 | CORD | 1188 | 1 | 36.8 | 130M | 2 | 36.8 X | Mul | 130M X | | |
| L6 | 20 | 30 | 322 | 7.70 | 181 | CORD | 1188 | 2 | 35.4 | 130M | 2 | 35.4 X | Mul | 130M X | | |
| L6 | 20 | 30 | 323 | 0.73 | 226 | PSYC | ELAT | 1 | 27.0 | 130M | 2 | 27.0 X | Mul | 130M X | | |
| L6 | 20 | 30 | 323 | 0.73 | 226 | PSYC | ELAT | 2 | 23.3 | 130M | 2 | 23.3 X | Mul | 130M X | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|--------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------------|
| L6 | 20 | 30 | 324 | 2.07 | 190 | 1189 | 1189 | 1 | 12.0 | 130M | 1 | 12.0 X | 1 | 130M X | | |
| L6 | 20 | 30 | 325 | 8.25 | 207 | ANNO | MONT | 1 | 14.0 | 130M | 1 | 14.2 X | 1 | 130M X | | |
| L6 | 20 | 30 | 326 | 10.18 | 206 | ZYGI | 1164 | 1 | 13.4 | 130M | 1 | 9003 X | 1 | 130M X | | Horizontal sin causa obvia |
| L6 | 20 | 30 | 327 | 9.65 | 215 | PERE | ANGU | 1 | 20.4 | 130M | 1 | 20.4 X | 1 | 130M X | | |
| L6 | 20 | 30 | 328 | 9.61 | 226 | CORD | BICO | 1 | 30.5 | 130M | 1 | 30.5 X | 1 | 130M X | | |
| L6 | 20 | 30 | 330 | 11.90 | 195 | INGA | PUNT | 1 | 16.5 | 130M | 1 | 9003 X | 1 | 130M X | | Lata y alambre vacio |
| L6 | 20 | 30 | 331 | 11.18 | 188 | PROT | GLAB | 1 | 15.5 | 130M | 1 | 15.5 X | 1 | 130M X | | |
| L6 | 20 | 30 | 332 | 11.65 | 180 | MAQU | COST | 1 | 13.3 | 130M | 1 | 13.3 X | 1 | 130M X | | |
| L6 | 20 | 30 | 333 | 12.85 | 178 | MICO | NERV | 1 | 13.5 | 130M | 1 | 13.8 X | 1 | 130M X | | |
| L6 | 20 | 30 | 334 | 10.57 | 172 | MICO | LIGU | 1 | 39.0 | 130M | 1 | 39 X | 1 | 130M X | | |
| L6 | 20 | 30 | 335 | 10.65 | 162 | PSYC | ELAT | 1 | 24.7 | 130M | 1 | 24.7 X | 1 | 130M X | | |
| L6 | 20 | 30 | 336 | 9.60 | 179 | MINQ | GUIA | 1 | 16.5 | 130M | 1 | 16.5 X | 1 | 130M X | | |
| L6 | 20 | 30 | 337 | 7.94 | 194 | LIANA | | 1 | 21.0 | 130M | 1 | 21.0 X | 1 | 130M X | | |
| L6 | 20 | 30 | 338 | 7.53 | 177 | 1190 | 1190 | 1 | 15.0 | 130M | 1 | 15.6 X | 1 | 130M X | | |
| L6 | 20 | 30 | 339 | 7.00 | 171 | PIPE | 1143 | 1 | 28.0 | 130M | 1 | 29.2 X | 1 | 130M X | | |
| L6 | 20 | 30 | 340 | 6.50 | 167 | LIANA | | 1 | 14.0 | 130M | 1 | 14.0 X | 1 | 130M X | | |
| L6 | 20 | 30 | 341 | 6.50 | 167 | 1191 | 1191 | 1 | 11.0 | 130M | 1 | 11.0 X | 1 | 130M X | | |
| L6 | 20 | 30 | 342 | 6.50 | 169 | 1192 | 1192 | 1 | 29.9 | 130M | 1 | 9003 X | 1 | 130M X | | Horizontal sin causa obvia |
| L6 | 20 | 30 | 343 | 6.37 | 166 | MICO | 1193 | 1 | 67.0 | 130M | 1 | 69 X | 1 | 130M X | | |
| L6 | 20 | 30 | 344 | 4.65 | 157 | SWAR | SIMP | 1 | 47.0 | 130M | 1 | 48 X | 1 | 130M X | | |
| L6 | 20 | 30 | 345 | 3.45 | 153 | DESIDU | | 1 | 56.0 | 130M | 1 | 56 X | 1 | 130M X | | |
| L6 | 20 | 30 | 346 | 4.67 | 153 | LIANA | | 1 | 52.0 | 130M | 1 | 54 X | 1 | 130M X | | |
| L6 | 20 | 30 | 347 | 3.50 | 157 | MINQ | GUIA | 1 | 21.1 | 130M | 1 | 21.1 X | 1 | 130M X | | |
| L6 | 20 | 30 | 348 | 3.37 | 151 | PSYC | 1192 | 1 | 12.2 | 130M | 1 | 12.2 X | 1 | 130M X | | |
| L6 | 20 | 30 | 349 | 7.73 | 154 | LIANA | | 1 | 47.0 | 130M | 1 | 49 X | 1 | 130M X | | |
| L6 | 20 | 30 | 351 | 10.31 | 155 | PSYC | ELAT | 1 | 26.7 | 130M | 2 | 28.0 X | 1 | 130M X | | |
| L6 | 20 | 30 | 351 | 10.31 | 155 | PSYC | ELAT | 2 | 13.9 | 130M | 2 | 16.0 X | 1 | 130M X | | |
| L6 | 20 | 30 | 352 | 9.94 | 161 | MICO | 1194 | 1 | 33.2 | 130M | 1 | 34.0 X | 1 | 130M X | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMorf07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|---------|-------|----------|-----------|----------------------------|
| L6 | 20 | 30 | 353 | 10.82 | 163 | LIANA | | 1 | 12.2 | 130M | 1 | 12.7 x | — | 1000 x | | |
| L6 | 20 | 30 | 354 | 13.68 | 183 | DESM | SCHI | 1 | 17.5 | 130M | 7 | 17.5 x | Mul | 130M x | | |
| L6 | 20 | 30 | 354 | 13.68 | 183 | DESM | SCHI | 2 | 20.3 | 130M | 7 | 20.3 x | Mul | 130M x | | |
| L6 | 20 | 30 | 354 | 13.68 | 183 | DESM | SCHI | 3 | 20.0 | 130M | 7 | 20.0 x | Mul | 130M x | | |
| L6 | 20 | 30 | 354 | 13.68 | 183 | DESM | SCHI | 4 | 18.5 | 130M | — | 900.3 x | — | — x | | |
| L6 | 20 | 30 | 354 | 13.68 | 183 | DESM | SCHI | 5 | 15.3 | 130M | 7 | 15.3 x | Mul | 130M x | | Horizontal sin causa obvio |
| L6 | 20 | 30 | 354 | 13.68 | 183 | DESM | SCHI | 6 | 12.1 | 130M | 7 | 12.1 x | Mul | 130M x | | Tiene un Tallo nuevo |
| L6 | 20 | 30 | 354 | 13.68 | 183 | DESM | SCHI | 7 | 17.0 | 130M | 7 | 17.1 x | Mul | 130M x | | |
| L6 | 20 | 30 | 355 | 9.69 | 172 | PERE | ANGU | 1 | 25.7 | 130M | 3 | 25.7 x | Mul | 130M x | | |
| L6 | 20 | 30 | 355 | 9.69 | 172 | PERE | ANGU | 2 | 16.8 | 130M | 3 | 16.7 x | Mul | 130M x | | |
| L6 | 20 | 30 | 355 | 9.69 | 172 | PERE | ANGU | 3 | 14.0 | 130M | 3 | 14.0 x | Mul | 130M x | | |
| L6 | 20 | 30 | 356 | 7.24 | 154 | CHAM | | 1 | 21.3 | 130M | 4 | 21.3 x | Mul | 130M x | | |
| L6 | 20 | 30 | 356 | 7.24 | 154 | CHAM | | 2 | 21.6 | 130M | 4 | 21.6 x | Mul | 130M x | | |
| L6 | 20 | 30 | 356 | 7.24 | 154 | CHAM | | 3 | 26.8 | 130M | 4 | 26.8 x | Mul | 130M x | | |
| L6 | 20 | 30 | 356 | 7.24 | 154 | CHAM | | 4 | 20.8 | 130M | 4 | 20.8 x | Mul | 130M x | | |
| L6 | 20 | 30 | 357 | 9.68 | 156 | PSYC | ELAT | 1 | 11.5 | 130M | 2 | 11.8 x | Mul | 130M x | | |
| L6 | 20 | 30 | 357 | 9.68 | 156 | PSYC | ELAT | 2 | 11.7 | 130M | 2 | 12.0 x | Mul | 130M x | | |
| L6 | 20 | 30 | 358 | 4.90 | 140 | LIANA | | 1 | 48.0 | 130M | 1 | 49 x | — | 130M x | | |
| L6 | 20 | 30 | 359 | 4.90 | 140 | LIANA | | 1 | 20.2 | 130M | 1 | 20.2 x | — | 130M x | | |
| L6 | 20 | 30 | 360 | 12.59 | 187 | LIANA | | 1 | 79.0 | 130M | 1 | 85 x | — | 130M x | | |
| L6 | 20 | 30 | 354 | 13.68 | 183 | Desm | Schi | 8 | — | — | 7 | 19.3 x | Mul | 130M x | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|--------|----------|------|---------|-------|----------|-----------|------------------------------|
| P1 | 20 | 30 | 337 | 3.75 | 32 | PENT | MACR | 1 | 21.0 | 130M | 1 | 22.17 | - | 130Hx | | |
| P1 | 20 | 30 | 338 | 4.45 | 36 | GUAR | BULL | 1 | 11.6 | 130M | 1 | 12.2x | - | 130Hx | | |
| P1 | 20 | 30 | 341 | 6.50 | 43 | GUAR | RHOP | 1 | 22.1 | 130M | 1 | 22.9x | - | 130Hx | | |
| P1 | 20 | 30 | 342 | 6.89 | 33 | BACT | | 1 | 11.1 | 130M | 1 | 11.1x | - | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 1 | 18.2 | 130M | 17 | 18.5x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 2 | 19.8 | 130M | 17 | 19.8x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 3 | 16.9 | 130M | 17 | 17.0x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 4 | 20.6 | 130M | 17 | 20.6x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 5 | 19.2 | 130M | 17 | 19.8x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 6 | 19.8 | 130M | 17 | 19.9x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 7 | 15.1 | 130M | 17 | 15.1x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 8 | 16.1 | 130M | 17 | 16.1x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 9 | 20.4 | 130M | 17 | 21.0x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 10 | 17.5 | 130M | 17 | 18.0x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 11 | 21.2 | 130M | 17 | 22.0x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 12 | 18.2 | 130M | 17 | 18.2x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 13 | 17.2 | 130M | 17 | 17.2x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 14 | 17.3 | 130M | 17 | 17.3x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 15 | 17.5 | 130M | 17 | 17.5x | Hul | 130Hx | | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 16 | 9020.8 | 130M | 17 | 9020.8x | Hul | 130Hx | 2.05 | |
| P1 | 20 | 30 | 343 | 8.28 | 30 | GEON | CONG | 17 | 12.8 | 130M | 17 | 12.9x | Hul | 130Hx | | |
| P1 | 20 | 30 | 344 | 10.66 | 18 | LIANA | | 1 | 26.3 | 130M | 1 | 26.8x | - | 130Hx | | |
| P1 | 20 | 30 | 345 | 11.05 | 18 | MICO | LIGU | 1 | 9023.8 | 130M | - | 999x | - | - | 1.20 | Perdido el sitio de medición |
| P1 | 20 | 30 | 345 | 11.05 | 18 | MICO | LIGU | 2 | 11.0 | 130M | 2 | 11.0x | Hul | 130Hx | | |
| P1 | 20 | 30 | 345 | 11.05 | 18 | MICO | LIGU | 3 | 12.5 | 130M | 2 | 12.5x | Hul | 130Hx | | |
| P1 | 20 | 30 | 346 | 7.03 | 4 | WARS | COCC | 1 | 56.0 | 130M | 8 | 56x | Hul | 130Hx | | |
| P1 | 20 | 30 | 346 | 7.03 | 4 | WARS | COCC | 2 | 23.7 | 130M | 8 | 23.9x | Hul | 130Hx | | |
| P1 | 20 | 30 | 346 | 7.03 | 4 | WARS | COCC | 3 | 20.2 | 130M | 8 | 20.5x | Hul | 130Hx | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|--------|-------|-----|-------|----------|------|--------|-------|----------|-----------|-------------|
| P1 | 20 | 30 | 346 | 7.03 | 4 | WARS | COCC | 4 | 25.3 | 130M | 8 | 25.3 X | Mul | 130M X | | |
| P1 | 20 | 30 | 346 | 7.03 | 4 | WARS | COCC | 5 | 19.7 | 130M | 8 | 19.7 X | Mul | 130M X | | |
| P1 | 20 | 30 | 346 | 7.03 | 4 | WARS | COCC | 6 | 11.8 | 130M | 8 | 11.8 X | Mul | 130M X | | |
| P1 | 20 | 30 | 346 | 7.03 | 4 | WARS | COCC | 7 | 16.7 | 130M | 8 | 16.7 X | Mul | 130M X | | |
| P1 | 20 | 30 | 346 | 7.03 | 4 | WARS | COCC | 8 | 33.7 | 130M | 8 | 33.7 X | Mul | 130M X | | |
| P1 | 20 | 30 | 347 | 7.89 | 14 | MIRC | 1157 | 1 | 20.2 | 130M | 2 | 20.6 X | Mul | 130M X | | |
| P1 | 20 | 30 | 347 | 7.89 | 14 | MIRC | 1157 | 2 | 17.8 | 130M | 2 | 17.8 X | Mul | 130M X | | |
| P1 | 20 | 30 | 348 | 6.28 | 11 | LECY | AMPL | 1 | 53.0 | 130M | 2 | 53 X | Mul | 130M X | | |
| P1 | 20 | 30 | 348 | 6.28 | 11 | LECY | AMPL | 2 | 13.0 | 130M | 2 | 13.2 X | Mul | 130M X | | |
| P1 | 20 | 30 | 349 | 12.26 | 11 | LIANA | | 1 | 23.3 | 130M | 1 | 24.3 X | - | 130M X | | |
| P1 | 20 | 30 | 350 | 12.85 | 5 | MAQU | COST | 1 | 42.0 | 130M | 1 | 42 X | - | 130M X | | |
| P1 | 20 | 30 | 351 | 11.76 | 359 | MICO | PUNT | 1 | 15.5 | 130M | 1 | 15.9 X | - | 130M X | | |
| P1 | 20 | 30 | 352 | 11.21 | 359 | WARS | COCC | 1 | 36.0 | 130M | 3 | 36.0 X | Mul | 130M X | | |
| P1 | 20 | 30 | 352 | 11.21 | 359 | WARS | COCC | 2 | 11.8 | 130M | 3 | 12.0 X | Mul | 130M X | | |
| P1 | 20 | 30 | 352 | 11.21 | 359 | WARS | COCC | 3 | 28.2 | 130M | 3 | 28.8 X | Mul | 130M X | | |
| P1 | 20 | 30 | 353 | 10.95 | 351 | TROP | INVO | 1 | 12.4 | 130M | 1 | 12.4 X | - | 130M X | | |
| P1 | 20 | 30 | 354 | 11.55 | 337 | MICO | MULT | 1 | 62.0 | 130M | 1 | 62 X | - | 130M X | | |
| P1 | 20 | 30 | 355 | 10.80 | 336 | MICO | APPE | 1 | 23.6 | 130M | 1 | 23.6 X | - | 130M X | | |
| P1 | 20 | 30 | 356 | 11.65 | 330 | INGA | PEZE | 1 | 56.0 | 130M | 1 | 56 X | - | 130M X | | |
| P1 | 20 | 30 | 357 | 9.48 | 343 | LIANA | | 1 | 27.0 | 130M | 1 | 27.0 X | - | 130M X | | |
| P1 | 20 | 30 | 358 | 9.60 | 343 | LIANA | | 1 | 34.0 | 130M | 1 | 34.8 X | - | 130M X | | |
| P1 | 20 | 30 | 359 | 7.80 | 348 | PAUL | FIBRI | 1 | 47.0 | 130M | 3 | 47 X | Mul | 130M X | | |
| P1 | 20 | 30 | 359 | 7.80 | 348 | PAUL | FIBRI | 2 | 32.2 | 130M | 3 | 37.8 X | Mul | 130M X | | |
| P1 | 20 | 30 | 359 | 7.80 | 348 | PAUL | FIBRI | 3 | 13.1 | 130M | 3 | 13.1 X | Mul | 130M X | | |
| P1 | 20 | 30 | 360 | 9.67 | 338 | OCOT | IRA | 1 | 30.5 | 130M | 1 | 34.9 X | - | 130M X | | |
| P1 | 20 | 30 | 361 | 8.25 | 343 | DESIDU | | 1 | 19.8 | 130M | 1 | 20.7 X | - | 130M X | | |
| P1 | 20 | 30 | 362 | 7.69 | 337 | PSYC | ELAT | 1 | 23.3 | 130M | 1 | 24.5 X | - | 130M X | | |
| P1 | 20 | 30 | 363 | 8.36 | 3 | MICO | APPE | 1 | 48.0 | 130M | 1 | 48 X | - | 130M X | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|--------|----------|------|---------|-------|----------|-----------|------------------------------|
| P2 | 20 | 30 | 370 | 0.40 | 192 | POSO | CORE | 1 | 30.5 | 130M | 1 | 30.6 X | — | 130H X | | |
| P2 | 20 | 30 | 371 | 0.78 | 240 | LIANA | | 1 | 17.0 | 130M | — | 900.3 X | — | — X | | Huerto lata y ambiente vacio |
| P2 | 20 | 30 | 372 | 4.12 | 232 | PENT | MACR | 1 | 27.0 | 130M | 1 | 27.1 X | — | 130H X | | |
| P2 | 20 | 30 | 373 | 5.74 | 250 | GUAT | AERU | 1 | 50.0 | 130M | 1 | 50 X | — | 130H X | | |
| P2 | 20 | 30 | 374 | 8.58 | 231 | MAQU | COST | 1 | 27.4 | 130M | 1 | 27.4 X | — | 130H X | | |
| P2 | 20 | 30 | 375 | 8.57 | 251 | LACU | PANA | 1 | 23.2 | 130M | 1 | 23.2 X | — | 130H X | | |
| P2 | 20 | 30 | 376 | 8.65 | 249 | GUAT | DIOS | 1 | 15.6 | 130M | 1 | 15.6 X | — | 130H X | | |
| P2 | 20 | 30 | 377 | 8.40 | 243 | SYMP | GLOB | 1 | 31.2 | 130M | 1 | 31.9 X | — | 130H X | | |
| P2 | 20 | 30 | 378 | 8.40 | 243 | AMPE | MACR | 1 | 37.3 | 130M | 1 | 38.8 X | — | 130H X | | |
| P2 | 20 | 30 | 379 | 9.11 | 246 | BALI | ELEG | 1 | 50.0 | 130M | 1 | 51 X | — | 130H X | | |
| P2 | 20 | 30 | 380 | 9.91 | 248 | PERE | ANGU | 1 | 63.0 | 130M | 1 | 64 X | — | 130H X | | |
| P2 | 20 | 30 | 381 | 9.38 | 250 | ANAX | CRAS | 1 | 77.0 | 130M | 1 | 81 X | — | 130H X | | |
| P2 | 20 | 30 | 383 | 10.68 | 263 | COUS | PSYC | 1 | 28.8 | 130M | 1 | 28.8 X | — | 130H X | | |
| P2 | 20 | 30 | 384 | 10.04 | 238 | BROS | LACT | 1 | 23.7 | 130M | 1 | 24.4 X | — | 130H X | | |
| P2 | 20 | 30 | 385 | 10.04 | 237 | WARS | COCC | 1 | 41.0 | 130M | 1 | 43 X | — | 130H X | | |
| P2 | 20 | 30 | 386 | 11.15 | 233 | PROT | PANA | 1 | 9021.0 | 130M | — | -999 X | — | — X | | Horizontal |
| P2 | 20 | 30 | 387 | 10.08 | 226 | PROT | PANA | 1 | 20.0 | 130M | 1 | 20.6 X | — | 130H X | | |
| P2 | 20 | 30 | 388 | 11.08 | 224 | CASI | ELLI | 1 | 13.3 | 130M | 1 | 14.5 X | — | 130H X | | |
| P2 | 20 | 30 | 389 | 12.06 | 226 | TROP | INVO | 1 | 16.1 | 130M | 1 | 16.1 X | — | 130H X | | |
| P2 | 20 | 30 | 390 | 12.08 | 222 | PROT | PANA | 1 | 20.0 | 130M | 1 | 20.0 X | — | 130H X | | |
| P2 | 20 | 30 | 391 | 11.78 | 220 | ANAX | CRAS | 1 | 75.0 | 130M | 1 | 77 X | — | 130H X | | |
| P2 | 20 | 30 | 392 | 13.65 | 213 | PENT | MACR | 1 | 14.0 | 130M | 1 | 14.0 X | — | 130H X | | |
| P2 | 20 | 30 | 393 | 12.22 | 207 | ANAX | CRAS | 1 | 36.2 | 130M | 1 | 37.0 X | — | 130H X | | |
| P2 | 20 | 30 | 394 | 11.88 | 197 | CHAM | | 1 | 21.0 | 130M | 1 | 21.0 X | — | 130H X | | |
| P2 | 20 | 30 | 395 | 12.01 | 202 | ANAX | CRAS | 1 | 76.0 | 130M | 1 | 78 X | — | 130H X | | |
| P2 | 20 | 30 | 396 | 11.38 | 201 | TAPI | MYRI | 1 | 67.0 | 130M | 1 | 67 X | — | 130H X | | |
| P2 | 20 | 30 | 397 | 11.07 | 206 | BROS | LACT | 1 | 11.0 | 130M | 1 | 11.5 X | — | 130H X | | |
| P2 | 20 | 30 | 398 | 10.70 | 214 | LICA | SARA | 1 | 13.0 | 130M | 1 | 13.0 X | — | 130H X | | |

24-Set-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------------|
| P2 | 20 | 30 | 399 | 10.38 | 211 | WARS | COCC | 1 | 91.0 | 130M | 1 | 92 | X | 130M | X | |
| P2 | 20 | 30 | 400 | 9.28 | 218 | COUS | HOND | 1 | 46.0 | 130M | 2 | 46 | X | Mul | 130M | X |
| P2 | 20 | 30 | 400 | 9.28 | 218 | COUS | HOND | 2 | 36.0 | 130M | 2 | 36.1 | X | Mul | 130M | X |
| P2 | 20 | 30 | 401 | 8.39 | 217 | PROT | GLAB | 1 | 49.0 | 130M | 1 | 50 | X | 130M | X | |
| P2 | 20 | 30 | 403 | 7.18 | 214 | SYMP | GLAB | 1 | 24.4 | 130M | 1 | 24.9 | X | 130M | X | |
| P2 | 20 | 30 | 404 | 6.10 | 216 | GUAR | | 1 | 19.3 | 130M | 1 | 19.8 | X | 130M | X | |
| P2 | 20 | 30 | 405 | 5.84 | 209 | NAUC | NAGA | 1 | 18.5 | 130M | 1 | 19.5 | X | 130M | X | |
| P2 | 20 | 30 | 406 | 6.58 | 207 | FARA | PARB | 1 | 74.0 | 130M | 1 | 75 | X | 130M | X | |
| P2 | 20 | 30 | 407 | 7.18 | 203 | ANAX | CRAS | 1 | 35.2 | 130M | 1 | 36.5 | X | 130M | X | |
| P2 | 20 | 30 | 408 | 7.78 | 210 | DIPT | PANA | 1 | 16.9 | 130M | 1 | 17.1 | X | 130M | X | |
| P2 | 20 | 30 | 409 | 7.90 | 205 | MICO | STEV | 1 | 38.6 | 130M | 1 | 38.6 | X | 130M | X | |
| P2 | 20 | 30 | 410 | 8.38 | 200 | ANAX | CRAS | 1 | 43.0 | 130M | 1 | 43 | X | 130M | X | |
| P2 | 20 | 30 | 411 | 10.95 | 198 | WARS | COCC | 1 | 50.0 | 130M | 1 | 50 | X | 130M | X | |
| P2 | 20 | 30 | 412 | 10.77 | 178 | SWAR | SIMP | 1 | 16.2 | 130M | 1 | 16.2 | X | 130M | X | |
| P2 | 20 | 30 | 413 | 10.52 | 175 | RINO | DEFL | 1 | 25.3 | 130M | 1 | 25.4 | X | 130M | X | |
| P2 | 20 | 30 | 414 | 8.55 | 175 | MAQU | COST | 1 | 15.0 | 130M | 1 | 15.0 | X | 130M | X | |
| P2 | 20 | 30 | 415 | 8.05 | 183 | MAQU | COST | 1 | 17.5 | 130M | 1 | 17.7 | X | 130M | X | |
| P2 | 20 | 30 | 416 | 6.95 | 187 | MAQU | COST | 1 | 18.1 | 130M | 1 | 18.3 | X | 130M | X | |
| P2 | 20 | 30 | 417 | 7.86 | 191 | PROT | PANA | 1 | 16.0 | 130M | 1 | 9003 | X | 130M | X | Horizontal sin causa obvio |
| P2 | 20 | 30 | 418 | 4.65 | 209 | MAQU | COST | 1 | 31.0 | 130M | 1 | 32.3 | X | 130M | X | |
| P2 | 20 | 30 | 419 | 9.92 | 240 | MICO | DORS | 1 | 13.2 | 130M | 1 | 15.1 | X | 130M | X | |
| P2 | 20 | 30 | 420 | 9.91 | 242 | SWAR | SIMP | 1 | 12.5 | 130M | 1 | 12.6 | X | 130M | X | |
| | | | | | | | | | | | | | | | | |
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2-0cT-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|--------|----------|------|--------|-------|----------|-----------|----------------------|
| P3 | 20 | 30 | 299 | 11.22 | 152 | OCOT | MEZI | 1 | 9022.9 | 130M | 2 | 9022.6 | Mul | 130Mx | 1.50 | 9003 sin causa obvia |
| P3 | 20 | 30 | 299 | 11.22 | 152 | OCOT | MEZI | 2 | 13.4 | 130M | 2 | 13.4 | Mul | 130Mx | | ATI |
| P3 | 20 | 30 | 300 | 11.20 | 158 | MINQ | GUIA | 1 | 13.3 | 130M | 1 | 14.3 | - | 130Mx | | 1.50 |
| P3 | 20 | 30 | 301 | 10.20 | 158 | WARS | COCC | 1 | 17.9 | 130M | 1 | 18.0 | - | 130Mx | | |
| P3 | 20 | 30 | 302 | 9.28 | 156 | INGA | THIB | 1 | 13.6 | 130M | 1 | 13.6 | - | 130Mx | | |
| P3 | 20 | 30 | 303 | 8.90 | 160 | ANAX | CRAS | 1 | 27.5 | 130M | 1 | 28.1 | - | 130Mx | | |
| P3 | 20 | 30 | 304 | 9.40 | 157 | WARS | COCC | 1 | 26.0 | 130M | 1 | 27.7 | - | 130Mx | | |
| P3 | 20 | 30 | 305 | 9.48 | 166 | OCOT | ATIR | 1 | 17.0 | 130M | 1 | 17.0 | - | 130Mx | | |
| P3 | 20 | 30 | 306 | 8.74 | 167 | LIANA | | 1 | 13.1 | 130M | 1 | 13.1 | - | 130Mx | | |
| P3 | 20 | 30 | 307 | 8.03 | 164 | LACI | AGRE | 1 | 70.0 | 130M | 1 | 71 | - | 130Mx | | |
| P3 | 20 | 30 | 308 | 8.05 | 171 | LIANA | | 1 | 20.7 | 130M | 2 | 20.9 | Mul | 130Mx | | |
| P3 | 20 | 30 | 308 | 8.05 | 171 | LIANA | | 2 | 16.3 | 130M | 2 | 17.1 | Mul | 130Mx | | |
| P3 | 20 | 30 | 309 | 8.25 | 166 | OCOT | MEZI | 1 | 12.2 | 130M | 1 | 12.2 | - | 130Mx | | |
| P3 | 20 | 30 | 310 | 7.40 | 155 | DIST | PITT | 1 | 10.3 | 130M | 1 | 10.4 | - | 130Mx | | |
| P3 | 20 | 30 | 311 | 7.21 | 145 | ANAX | CRAS | 1 | 32.5 | 130M | 1 | 34.3 | - | 130Mx | | |
| P3 | 20 | 30 | 312 | 6.74 | 156 | DIST | PITT | 1 | 13.0 | 130M | 1 | 13.0 | - | 130Mx | | |
| P3 | 20 | 30 | 313 | 6.58 | 154 | DIST | PITT | 1 | 24.8 | 130M | 1 | 24.8 | - | 130Mx | | |
| P3 | 20 | 30 | 314 | 4.45 | 141 | ANAX | CRAS | 1 | 32.2 | 130M | 2 | 32.7 | Mul | 130Mx | | |
| P3 | 20 | 30 | 314 | 4.45 | 141 | ANAX | CRAS | 2 | 16.5 | 130M | 2 | 16.5 | Mul | 130Mx | | |
| P3 | 20 | 30 | 315 | 5.52 | 139 | SCLE | COST | 1 | 16.0 | 130M | 1 | 16.0 | - | 130Mx | | |
| P3 | 20 | 30 | 316 | 3.31 | 163 | GUAT | AERU | 1 | 9036.0 | 130M | 2 | 9034.2 | Mul | 130Mx | 3.01 | Falta altura OK |
| P3 | 20 | 30 | 316 | 3.31 | 163 | GUAT | AERU | 2 | 40.0 | 130M | 2 | 43 | Mul | 130Mx | | |
| P3 | 20 | 30 | 317 | 3.80 | 167 | PSYC | PANA | 1 | 15.9 | 130M | 2 | 15.9 | Mul | 130Mx | | |
| P3 | 20 | 30 | 317 | 3.80 | 167 | PSYC | PANA | 2 | 13.1 | 130M | 2 | 13.2 | Mul | 130Mx | | |
| P3 | 20 | 30 | 318 | 2.22 | 174 | SCLE | COST | 1 | 35.0 | 130M | 2 | 35.1 | Mul | 130Mx | | |
| P3 | 20 | 30 | 318 | 2.22 | 174 | SCLE | COST | 2 | 12.0 | 130M | 2 | 12.0 | Mul | 130Mx | | |
| P3 | 20 | 30 | 319 | 4.34 | 180 | BORO | PANA | 1 | 14.6 | 130M | 2 | 14.8 | Mul | 130Mx | | |
| P3 | 20 | 30 | 319 | 4.34 | 180 | BORO | PANA | 2 | 11.6 | 130M | 2 | 11.6 | Mul | 130Mx | | |

2-02T-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|---------|-------|----------|-----------|-----------------------------|
| P3 | 20 | 30 | 320 | 6.03 | 189 | PSYC | 1169 | 1 | 18.2 | 130M | 3 | 21.0 X | Mul | 130H X | | |
| P3 | 20 | 30 | 320 | 6.03 | 189 | PSYC | 1169 | 2 | 16.3 | 130M | 3 | 19.5 X | Mul | 130H X | | |
| P3 | 20 | 30 | 320 | 6.03 | 189 | PSYC | 1169 | 3 | 17.2 | 130M | 3 | 17.8 X | Mul | 130H X | | |
| P3 | 20 | 30 | 321 | 4.83 | 182 | ANAX | CRAS | 1 | 32.0 | 130M | 2 | 32.0 X | Mul | 130H X | | |
| P3 | 20 | 30 | 321 | 4.83 | 182 | ANAX | CRAS | 2 | 13.2 | 130M | 2 | 13.6 X | Mul | 130H X | | |
| P3 | 20 | 30 | 322 | 4.34 | 180 | BORO | PANA | 1 | 11.0 | 130M | 1 | 11.1 X | -- | 130H X | | |
| P3 | 20 | 30 | 323 | 4.79 | 177 | POUR | BICO | 1 | 100.0 | 130M | 1 | 11.2 X | -- | 130H X | | Por en el archivo... 988 |
| P3 | 20 | 30 | 324 | 5.30 | 164 | WARS | COCC | 1 | 36.5 | 130M | 1 | 36.5 X | -- | 130H X | | |
| P3 | 20 | 30 | 325 | 4.75 | 171 | ANAX | CRAS | 1 | 60.0 | 130M | 1 | 6.2 X | -- | 130H X | | |
| P3 | 20 | 30 | 326 | 7.30 | 183 | INGA | PEZI | 1 | 81.0 | 130M | 1 | 9.9 X | -- | 130H X | | |
| P3 | 20 | 30 | 327 | 4.76 | 188 | GUAT | DIOS | 1 | 35.4 | 130M | 2 | 35.4 X | Mul | 130H X | | |
| P3 | 20 | 30 | 327 | 4.76 | 188 | GUAT | DIOS | 2 | 43.0 | 130M | 2 | 4.7 X | Mul | 130H X | | |
| P3 | 20 | 30 | 328 | 8.27 | 182 | PERE | ANGU | 1 | 24.0 | 130M | 1 | 25.5 X | -- | 130H X | | |
| P3 | 20 | 30 | 328 | 8.27 | 182 | PERE | ANGU | 2 | 20.2 | 130M | -- | 900.3 X | -- | -- | | Horizon Tal sin causa obvia |
| P3 | 20 | 30 | 329 | 6.43 | 180 | FARA | PARV | 1 | 45.0 | 130M | 1 | 4.7 X | -- | 130H X | | |
| P3 | 20 | 30 | 330 | 8.27 | 182 | CAPP | PITT | 1 | 13.5 | 130M | 1 | 14.5 X | -- | 130H X | | |
| P3 | 20 | 30 | 331 | 8.40 | 182 | LIANA | | 1 | 18.0 | 130M | 1 | 19.8 X | -- | 130H X | | |
| P3 | 20 | 30 | 332 | 8.90 | 184 | STRY | EXEL | 1 | 81.0 | 130M | 1 | 9.6 X | -- | 130H X | | |
| P3 | 20 | 30 | 333 | 8.68 | 186 | DICH | NREV | 1 | 19.0 | 130M | 1 | 19.8 X | -- | 130H X | | |
| P3 | 20 | 30 | 334 | 11.00 | 188 | OCOT | DEND | 1 | 14.6 | 130M | 1 | 11.0 X | -- | 130H X | | |
| P3 | 20 | 30 | 335 | 10.96 | 189 | PROT | COST | 1 | 30.7 | 130M | 1 | 34.5 X | -- | 130H X | | |
| P3 | 20 | 30 | 336 | 10.70 | 193 | LOZA | PITT | 1 | 24.3 | 130M | 1 | 29.0 X | -- | 130H X | | |
| P3 | 20 | 30 | 337 | 10.17 | 191 | MICO | CENT | 1 | 19.5 | 130M | 3 | 19.5 X | Mul | 130H X | | |
| P3 | 20 | 30 | 337 | 10.17 | 191 | MICO | CENT | 2 | 17.4 | 130M | 3 | 17.7 X | Mul | 130H X | | |
| P3 | 20 | 30 | 337 | 10.17 | 191 | MICO | CENT | 3 | 15.0 | 130M | 3 | 15.0 X | Mul | 130H X | | |
| P3 | 20 | 30 | 338 | 13.05 | 187 | CASE | ARBO | 1 | 37.7 | 130M | 3 | 40.8 X | Mul | 130H X | | Con cinta 40 Dop |
| P3 | 20 | 30 | 338 | 13.05 | 187 | CASE | ARBO | 2 | 14.2 | 130M | 3 | 15.2 X | Mul | 130H X | | |
| P3 | 20 | 30 | 338 | 13.05 | 187 | CASE | ARBO | 3 | 11.8 | 130M | 3 | 11.8 X | Mul | 130H X | | |

2-DCT-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|--------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------|
| P3 | 20 | 30 | 339 | 9.10 | 187 | COMP | SPRU | 1 | 12.5 | 130M | 1 | 14.2 X | - | 130H X | | |
| P3 | 20 | 30 | 340 | 13.32 | 191 | LAET | PROC | 1 | 18.6 | 130M | 1 | 21.0 X | - | 130H X | | |
| P3 | 20 | 30 | 341 | 14.25 | 181 | WARS | COCC | 1 | 20.7 | 130M | 1 | 23.8 X | - | 130H X | | |
| P3 | 20 | 30 | 341 | 14.25 | 181 | WARS | COCC | 2 | 10.7 | 130M | - | 9003 X | - | - X | | Horizontal sin causa |
| P3 | 20 | 30 | 342 | 13.30 | 175 | ANAX | CRAS | 1 | 14.2 | 130M | 2 | 14.8 X | Mul | 130H X | | obvia |
| P3 | 20 | 30 | 342 | 13.30 | 175 | ANAX | CRAS | 2 | 16.9 | 130M | 2 | 20.1 X | Mul | 130H X | | |
| P3 | 20 | 30 | 343 | 12.70 | 178 | CHAM | | 1 | 38.0 | 130M | 1 | 38.0 X | - | 130H X | | |
| P3 | 20 | 30 | 344 | 11.20 | 171 | CHAM | | 1 | 35.9 | 130M | 1 | 36.4 X | - | 130H X | | |
| P3 | 20 | 30 | 345 | 11.77 | 168 | GEON | CONG | 1 | 19.3 | 130M | 1 | 19.3 X | - | 130H X | | |
| P3 | 20 | 30 | 346 | 0.36 | 228 | MARA | PANA | 2 | 11.7 | 130M | 2 | 11.3 X | Mul | 130H X | | |
| P3 | 20 | 30 | 346 | 0.36 | 228 | MARA | PANA | 3 | 13.0 | 130M | 2 | 15.2 X | Mul | 130H X | | |
| P3 | 20 | 30 | 347 | 3.60 | 219 | MICO | NERV | 1 | 31.1 | 130M | 2 | 31.1 X | Mul | 130H X | | |
| P3 | 20 | 30 | 347 | 3.60 | 219 | MICO | NERV | 2 | 22.3 | 130M | 2 | 22.3 X | Mul | 130H X | | |
| P3 | 20 | 30 | 348 | 3.83 | 192 | LAET | PROC | 1 | 18.6 | 130M | 1 | 19.0 X | - | 130H X | | |
| P3 | 20 | 30 | 349 | 4.89 | 201 | POUT | STAN | 1 | 41.0 | 130M | 1 | 44 X | - | 130H X | | |
| P3 | 20 | 30 | 350 | 4.90 | 201 | CLID | DENS | 1 | 20.0 | 130M | - | 9003 X | - | - X | | Horizontal sin causa |
| P3 | 20 | 30 | 351 | 9.05 | 219 | MICO | DORS | 1 | 32.2 | 130M | 2 | 32.4 X | Mul | 130H X | | |
| P3 | 20 | 30 | 351 | 9.05 | 219 | MICO | DORS | 2 | 22.7 | 130M | 2 | 22.7 X | Mul | 130H X | | |
| P3 | 20 | 30 | 352 | 9.15 | 207 | PSYC | ELAT | 1 | 22.5 | 130M | 1 | 33.8 X | - | 130H X | | |
| P3 | 20 | 30 | 354 | 10.52 | 201 | PROT | PANA | 1 | 42.0 | 130M | 1 | 47 X | - | 130H X | | |
| P3 | 20 | 30 | 355 | 11.05 | 199 | LIANA | | 1 | 19.0 | 130M | 1 | 19.0 X | - | 130H X | | |
| P3 | 20 | 30 | 356 | 11.35 | 203 | LIANA | | 1 | 13.0 | 130M | 1 | 13.0 X | - | 130H X | | |
| P3 | 20 | 30 | 357 | 4.00 | 188 | DESIDI | | 1 | 16.4 | 130M | 1 | 16.4 X | - | 130H X | | |
| P3 | 20 | 30 | 358 | 10.78 | 151 | SWAR | SIMP | 1 | 89.0 | 130M | 1 | 91 X | - | 130H X | | |
| P3 | 20 | 30 | 378 | 11.35 | 203 | LIANA | | 1 | 11.5 | 130M | 1 | 12.8 X | - | 130H X | | |
| P3 | 20 | 30 | 383 | 13.63 | 182 | Hico | MuTT | 1 | - | - | 1 | 11.5 X | - | 130H X | | |
| P3 | 20 | 30 | 384 | 10.72 | 178 | Heto | dydi | 1 | - | - | 1 | 16.5 X | - | 130H X | | |
| P3 | 20 | 30 | 385 | 10.53 | 166 | Geon | Cong | 1 | - | - | 1 | 19.1 X | - | 130H X | | |

22- Oct - 07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Commentarios |
|------|----|-----|------|-------|-----|------|------|-----|-------|----------|------|---------|-------|----------|-----------|----------------------|
| P4 | 20 | 30 | 325 | 1.12 | 63 | POUT | STAN | 1 | 35.6 | 130M | 1 | 42.9 x | - | 130H x | | Con cinta 41 Dap |
| P4 | 20 | 30 | 326 | 3.97 | 24 | INGA | PEZE | 1 | 37.0 | 130M | 1 | 49.2 x | - | 130H x | | Con cinta 48 Dap |
| P4 | 20 | 30 | 327 | 4.43 | 357 | PHOL | PULC | 1 | 43.0 | 130M | 1 | 43 x | - | 130H x | | |
| P4 | 20 | 30 | 328 | 5.60 | 54 | PHOL | PULC | 1 | 31.7 | 130M | 1 | 32.0 x | - | 130H x | | |
| P4 | 20 | 30 | 329 | 6.72 | 64 | LAET | PROC | 1 | 35.1 | 130M | 1 | 38.5 x | - | 130H x | | |
| P4 | 20 | 30 | 330 | 7.95 | 70 | PROT | PANA | 1 | 13.7 | 130M | 1 | 15.0 x | - | 130H x | | |
| P4 | 20 | 30 | 331 | 10.34 | 65 | GEON | CONG | 1 | 22.0 | 130M | 2 | 22.0 x | Mul | 130H x | | Tiene un Tallo nuevo |
| P4 | 20 | 30 | 332 | 8.95 | 44 | HIRT | LENS | 1 | 74.0 | 130M | 1 | 75 x | - | 130H x | | Paso a Mul |
| P4 | 20 | 30 | 333 | 6.55 | 31 | MAQU | COST | 1 | 24.2 | 130M | 3 | 25.9 x | Mul | 130H x | | |
| P4 | 20 | 30 | 333 | 6.55 | 31 | MAQU | COST | 2 | 12.5 | 130M | 3 | 12.5 x | Mul | 130H x | | |
| P4 | 20 | 30 | 333 | 6.55 | 31 | MAQU | COST | 3 | 10.8 | 130M | 3 | 11.6 x | Mul | 130H x | | |
| P4 | 20 | 30 | 334 | 8.92 | 344 | CASE | ARBO | 1 | 77.0 | 130M | 2 | 77 x | Mul | 130H x | | |
| P4 | 20 | 30 | 334 | 8.92 | 344 | CASE | ARBO | 2 | 64.0 | 130M | 2 | 71 x | Mul | 130H x | | |
| P4 | 20 | 30 | 335 | 8.50 | 356 | SLOA | MEDU | 1 | 28.0 | 130M | 1 | 28.0 x | - | 130H x | | |
| P4 | 20 | 30 | 336 | 8.95 | 358 | MELE | DONN | 1 | 84.0 | 130M | 1 | 85 x | - | 130H x | | |
| P4 | 20 | 30 | 337 | 9.51 | 358 | POUT | STAN | 1 | 39.0 | 130M | 1 | 40.1 x | - | 130H x | | Con cinta 39 Dap |
| P4 | 20 | 30 | 338 | 11.51 | 12 | PERE | ANGU | 1 | 13.0 | 130M; | 1 | 13.0 x | - | 130H x | | |
| P4 | 20 | 30 | 339 | 9.51 | 19 | OCOT | MEZI | 1 | 17.0 | 130M | 2 | 17.0 x | Mul | 130H x | | |
| P4 | 20 | 30 | 339 | 9.51 | 19 | OCOT | MEZI | 2 | 12.2 | 130M | 2 | 15.8 x | Mul | 130H x | | |
| P4 | 20 | 30 | 340 | 11.28 | 23 | FARA | STEN | 1 | 13.5 | 130M | 1 | 18.0 x | - | 130H x | | |
| P4 | 20 | 30 | 341 | 10.25 | 28 | PHOL | PULC | 1 | 28.0 | 130M | 1 | 28.0 x | - | 130H x | | |
| P4 | 20 | 30 | 342 | 10.85 | 33 | CAPP | PIIT | 1 | 76.0 | 130M | 1 | 77 x | - | 130H x | | |
| P4 | 20 | 30 | 343 | 12.73 | 34 | PSYC | BUST | 1 | 21.7 | 130M | 1 | 22.5 x | - | 130H x | | |
| P4 | 20 | 30 | 344 | 13.77 | 28 | PHOL | PULC | 1 | 43.0 | 130M | 1 | 90.43 x | - | 130H x | 3.49 | 9003 sin causa obvio |
| P4 | 20 | 30 | 345 | 13.15 | 20 | RINO | DEFL | 1 | 50.0 | 130M | 1 | 52 x | - | 130H x | | AIT 3.49 |
| P4 | 20 | 30 | 359 | 5.95 | 1 | ROLL | MICR | 1 | 13.8 | 130M | 1 | 21.7 x | - | 130H x | | |
| P4 | 20 | 30 | 360 | 6.05 | 31 | LAET | PROC | 1 | 10.7 | 130M | 1 | 14.2 x | - | 130H x | | |
| P4 | 20 | 30 | 361 | 6.18 | 45 | MICO | MULT | 1 | 12.6 | 130M | 1 | 15.4 x | - | 130H x | | |

31-Oct-07

| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|--------|-------|----------|-----------|-------------------------|
| P5 | 20 | 30 | 344 | 3.87 | 210 | LOZA | PITT | 1 | 12.3 | 130M | 1 | 13.2 Y | — | 130H X | | |
| P5 | 20 | 30 | 345 | 6.98 | 188 | PROT | COST | 1 | 56.0 | 130M | 1 | 56 X | — | 130H X | | |
| P5 | 20 | 30 | 346 | 7.82 | 197 | FARA | STEN | 1 | 87.0 | 130M | 1 | 88 X | — | 130H X | | |
| P5 | 20 | 30 | 347 | 8.72 | 210 | TROP | INVO | 1 | 52.0 | 130M | 2 | 52 X | Mul | 130H X | | |
| P5 | 20 | 30 | 347 | 8.72 | 210 | TROP | INVO | 2 | 31.1 | 130M | 2 | 31.3 Y | Mul | 130H X | | |
| P5 | 20 | 30 | 348 | 4.65 | 235 | COMP | SPRU | 1 | 48.0 | 130M | 1 | 48 X | — | 130H X | | |
| P5 | 20 | 30 | 349 | 5.91 | 223 | 1178 | 1178 | 1 | 13.0 | 130M | 1 | 13.0 X | — | 130H X | | |
| P5 | 20 | 30 | 350 | 7.93 | 219 | EUGE | 1179 | 1 | 26.0 | 130M | 1 | 26.6 X | — | 130H X | | |
| P5 | 20 | 30 | 352 | 8.42 | 229 | LIANA | | 1 | 18.0 | 130M | 1 | 18.6 Y | — | 130H X | | |
| P5 | 20 | 30 | 353 | 10.02 | 229 | OCOT | DEND | 1 | 16.7 | 130M | 1 | 17.8 X | — | 130H X | | |
| P5 | 20 | 30 | 354 | 11.08 | 213 | PENT | MACR | 1 | 101.0 | 300 | 2 | 10.2 X | Mul | 300 X | | Poner en el archivo 888 |
| P5 | 20 | 30 | 354 | 11.08 | 213 | PENT | MACR | 2 | 36.7 | 130M | 2 | 36.8 X | Mul | 130H X | | |
| P5 | 20 | 30 | 355 | 10.59 | 208 | MAQU | COST | 1 | 21.0 | 130M | 1 | 21.2 X | — | 130H X | | |
| P5 | 20 | 30 | 356 | 11.14 | 205 | POUR | MINO | 1 | 48.0 | 130M | 1 | 48 X | — | 130H X | | |
| P5 | 20 | 30 | 357 | 11.84 | 203 | HENR | TUBE | 1 | 17.9 | 130M | 3 | 17.9 X | Mul | 130H X | | |
| P5 | 20 | 30 | 357 | 11.84 | 203 | HENR | TUBE | 2 | 18.2 | 130M | 3 | 18.2 X | Mul | 130H X | | |
| P5 | 20 | 30 | 357 | 11.84 | 203 | HENR | TUBE | 3 | 15.1 | 130M | 3 | 15.4 X | Mul | 130H X | | |
| P5 | 20 | 30 | 358 | 13.11 | 192 | CAPP | PITT | 1 | 58.0 | 1000 | 2 | 58 X | Mul | 1000 X | | |
| P5 | 20 | 30 | 358 | 13.11 | 192 | CAPP | PITT | 2 | 60.0 | 1000 | 2 | 61 X | Mul | 1000 X | | |
| P5 | 20 | 30 | 359 | 13.14 | 192 | FARA | PARV | 1 | 25.5 | 130M | 1 | 26.3 X | — | 130H X | | |
| P5 | 20 | 30 | 360 | 12.21 | 178 | RINO | DEFL | 1 | 26.5 | 130M | 1 | 27.6 X | — | 130H X | | |
| P5 | 20 | 30 | 361 | 10.41 | 164 | ESCH | CALY | 1 | 14.6 | 130M | 1 | 14.6 X | — | 130H X | | |
| P5 | 20 | 30 | 362 | 10.06 | 161 | PROT | 1180 | 1 | 20.4 | 130M | 1 | 20.4 X | — | 130H X | | |
| P5 | 20 | 30 | 363 | 10.08 | 158 | FARA | PARV | 1 | 17.0 | 130M | 1 | 18.0 X | — | 130H X | | |
| P5 | 20 | 30 | 364 | 10.03 | 155 | GUAR | 1181 | 1 | 12.5 | 130M | 2 | 13.1 X | Mul | 130H X | | |
| P5 | 20 | 30 | 364 | 10.03 | 155 | GUAR | 1181 | 2 | 13.2 | 130M | 2 | 13.5 X | Mul | 130H X | | |
| P5 | 20 | 30 | 365 | 6.32 | 147 | WARS | COCC | 1 | 34.4 | 130M | 1 | 35.0 X | — | 130H X | | |
| P5 | 20 | 30 | 366 | 6.38 | 161 | NAUC | NAGA | 1 | 11.0 | 130M | 1 | 12.1 X | — | 130H X | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|--------|-------|----------|-----------|-------------|
| P6 | 20 | 30 | 340 | 0.80 | 332 | MICO | 1195 | 1 | 18.9 | 130M | 2 | 18.9 X | Mul | 130HX | | |
| P6 | 20 | 30 | 340 | 0.80 | 332 | MICO | 1195 | 2 | 16.5 | 130M | 2 | 16.8 X | Mul | 130HX | | |
| P6 | 20 | 30 | 341 | 1.74 | 339 | EUGE | 1196 | 1 | 31.5 | 130M | 1 | 35.5 X | - | 130HX | | |
| P6 | 20 | 30 | 342 | 2.67 | 325 | LIANA | | 1 | 24.1 | 130M | 1 | 25.7 X | - | 130HX | | |
| P6 | 20 | 30 | 343 | 3.38 | 320 | PIPER | | 1 | 12.4 | 130M | 1 | 12.9 X | - | 130HX | | |
| P6 | 20 | 30 | 344 | 3.44 | 323 | PIPER | CENO | 1 | 11.5 | 130M | 1 | 11.5 X | - | 130HX | | |
| P6 | 20 | 30 | 345 | 3.87 | 330 | PIPER | CENO | 1 | 12.0 | 130M | 1 | 12.0 X | - | 130HX | | |
| P6 | 20 | 30 | 346 | 2.82 | 340 | CESP | MACR | 1 | 47.0 | 130M | 1 | 47 X | - | 130HX | | |
| P6 | 20 | 30 | 347 | 2.66 | 5 | WARS | COCC | 1 | 15.0 | 130M | 2 | 15.0 X | Mul | 130HX | | |
| P6 | 20 | 30 | 347 | 2.66 | 5 | WARS | COCC | 2 | 11.5 | 130M | 2 | 12.3 X | Mul | 130HX | | |
| P6 | 20 | 30 | 348 | 4.21 | 4 | WARS | COCC | 1 | 11.7 | 130M | 2 | 11.7 X | Mul | 130HX | | |
| P6 | 20 | 30 | 348 | 4.21 | 4 | WARS | COCC | 2 | 14.0 | 130M | 2 | 16.0 X | Mul | 130HX | | |
| P6 | 20 | 30 | 349 | 4.75 | 0 | CASE | ARBO | 1 | 29.6 | 130M | 1 | 35.0 X | - | 130HX | | |
| P6 | 20 | 30 | 350 | 7.85 | 26 | MICO | 1197 | 1 | 27.4 | 130M | 1 | 27.5 X | - | 130HX | | |
| P6 | 20 | 30 | 351 | 9.75 | 29 | GEON | CONG | 1 | 25.1 | 130M | 3 | 25.6 X | Mul | 130HX | | |
| P6 | 20 | 30 | 351 | 9.75 | 29 | GEON | CONG | 2 | 25.8 | 130M | 3 | 26.3 X | Mul | 130HX | | |
| P6 | 20 | 30 | 351 | 9.75 | 29 | GEON | CONG | 3 | 22.8 | 130M | 3 | 23.0 X | Mul | 130HX | | |
| P6 | 20 | 30 | 352 | 10.15 | 14 | CESP | MACR | 1 | 56.0 | 130M | 1 | 59 X | - | 130HX | | |
| P6 | 20 | 30 | 353 | 10.82 | 8 | SOCR | EXOR | 1 | 53.0 | 130M | 1 | 53 X | - | 130HX | | |
| P6 | 20 | 30 | 354 | 10.54 | 0 | POUR | BICO | 1 | 83.0 | 130M | 1 | 84 X | - | 130HX | | |
| P6 | 20 | 30 | 355 | 11.83 | 2 | SWAR | SIMP | 1 | 26.9 | 130M | 1 | 26.9 X | - | 130HX | | |
| P6 | 20 | 30 | 356 | 11.03 | 355 | CASE | ARBO | 1 | 46.0 | 130M | 1 | 48 X | - | 130HX | | |
| P6 | 20 | 30 | 357 | 9.50 | 349 | GUAT | DIOS | 1 | 43.0 | 130M | 1 | 43 X | - | 130HX | | |
| P6 | 20 | 30 | 358 | 9.72 | 350 | OCOT | MEZI | 1 | 35.0 | 130M | 1 | 35.1 X | - | 130HX | | |
| P6 | 20 | 30 | 359 | 12.72 | 353 | PENT | MACR | 1 | 78.0 | 130M | 1 | 84 X | - | 130HX | | |
| P6 | 20 | 30 | 360 | 13.90 | 345 | MICO | ELAT | 1 | 44.0 | 130M | 1 | 45 X | - | 130HX | | |
| P6 | 20 | 30 | 361 | 10.85 | 343 | MICO | MULT | 1 | 13.3 | 130M | 1 | 13.5 X | - | 130HX | | |
| P6 | 20 | 30 | 362 | 10.75 | 340 | PSYC | ELAT | 1 | 42.0 | 130M | 1 | 43 X | - | 130HX | | |

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| plot | 1r | 2nd | tree | dist | ang | Gen | Sp | TID | Dif06 | AltMed06 | NT07 | Dfid07 | MUL07 | AltMed07 | AltMort07 | Comentarios |
|------|----|-----|------|-------|-----|-------|------|-----|-------|----------|------|--------|-------|----------|-----------|----------------------------|
| P6 | 20 | 30 | 363 | 9.00 | 335 | PENT | MACR | 1 | 87.0 | 130M | 1 | 92 X | - | 130M X | | |
| P6 | 20 | 30 | 364 | 9.10 | 335 | PERE | ANGU | 1 | 21.3 | 130M | 1 | 24.6 X | - | 130M X | | |
| P6 | 20 | 30 | 365 | 10.28 | 342 | LIANA | | 1 | 22.0 | 130M | 1 | 23.1 X | - | 130M X | | |
| P6 | 20 | 30 | 366 | 9.81 | 336 | POUT | 1198 | 1 | 41.0 | 130M | 1 | 42 X | - | 130M X | | |
| P6 | 20 | 30 | 367 | 11.07 | 335 | RINO | DEFL | 1 | 17.7 | 130M | 1 | 18.5 X | - | 130M X | | |
| P6 | 20 | 30 | 368 | 11.30 | 331 | RINO | DEFL | 1 | 22.3 | 130M | 1 | 23.2 X | - | 130M X | | |
| P6 | 20 | 30 | 369 | 11.79 | 330 | ILEX | SKUT | 1 | 16.8 | 130M | 3 | 16.8 X | Mul | 130M X | | |
| P6 | 20 | 30 | 369 | 11.79 | 330 | ILEX | SKUT | 2 | 11.6 | 130M | 3 | 11.7 X | Mul | 130M X | | |
| P6 | 20 | 30 | 369 | 11.79 | 330 | ILEX | SKUT | 3 | 20.2 | 130M | 3 | 25.0 X | Mul | 130M X | | |
| P6 | 20 | 30 | 370 | 10.15 | 328 | COUS | HOND | 1 | 66.0 | 130M | - | 9058 X | - | 130M X | 3.45 | 9003 sin causa obvia |
| P6 | 20 | 30 | 371 | 9.68 | 317 | SIPA | GRAN | 1 | 13.8 | 130M | 1 | 15.0 X | - | 130M X | | 3.45 |
| P6 | 20 | 30 | 372 | 10.25 | 314 | PROT | PITT | 1 | 14.6 | 130M | 1 | 15.6 X | - | 130M X | | |
| P6 | 20 | 30 | 373 | 7.67 | 315 | BESL | COLU | 1 | 12.0 | 130M | 1 | 12.6 X | - | 130M X | | |
| P6 | 20 | 30 | 374 | 9.80 | 313 | COMP | SPRU | 1 | 36.1 | 130M | 1 | 37.1 X | - | 130M X | | |
| P6 | 20 | 30 | 375 | 8.41 | 310 | SIPA | GRAN | 1 | 13.7 | 130M | 1 | 14.0 X | - | 130M X | | |
| P6 | 20 | 30 | 376 | 7.71 | 315 | PROT | GLAB | 1 | 12.2 | 130M | 1 | 15.0 X | - | 130M X | | |
| P6 | 20 | 30 | 377 | 7.45 | 313 | MICO | APPE | 1 | 15.1 | 130M | 1 | 15.9 X | - | 130M X | | |
| P6 | 20 | 30 | 378 | 7.17 | 314 | STRY | EXEL | 1 | 19.7 | 130M | 1 | 20.5 X | - | 130M X | | |
| P6 | 20 | 30 | 379 | 7.30 | 315 | COMP | SPRU | 1 | 12.2 | 130M | 1 | 13.0 X | - | 130M X | | |
| P6 | 20 | 30 | 380 | 7.39 | 322 | MICO | APPE | 1 | 12.8 | 130M | 1 | 13.0 X | - | 130M X | | |
| P6 | 20 | 30 | 381 | 7.03 | 320 | MICO | APPE | 1 | 23.9 | 130M | 1 | 24.3 X | - | 130M X | | |
| P6 | 20 | 30 | 382 | 7.40 | 326 | MICO | APPE | 1 | 16.0 | 130M | 1 | 17.0 X | - | 130M X | | |
| P6 | 20 | 30 | 383 | 7.40 | 326 | MICO | APPE | 1 | 13.7 | 130M | 1 | 15.0 X | - | 130M X | | |
| P6 | 20 | 30 | 384 | 6.68 | 333 | MICO | APPE | 1 | 19.1 | 130M | 1 | 20.5 X | - | 130M X | | |
| P6 | 20 | 30 | 385 | 4.13 | 358 | MICO | 1195 | 1 | 11.0 | 130M | - | 9003 X | - | 130M X | | Horizontal sin causa obvia |
| P6 | 20 | 30 | 386 | 2.23 | 27 | SOCR | EXOR | 1 | 59.0 | 130M | 1 | 65 X | - | 130M X | | |
| P6 | 20 | 30 | 394 | 8.94 | 327 | MICO | APPE | 1 | 12.1 | 130M | 1 | 12.9 X | - | 130M X | | |
| P6 | 20 | 30 | 395 | 8.40 | 310 | SIPA | GRAN | 1 | 11.5 | 130M | 1 | 13.2 X | - | 130M X | | |

