

Mertsaun Dommers  
0603019 DCM

516000 VIND

GEBOORTE VERJAARDAG 15/7/2020

OOIE PRIJNVELVOER VOOR PHAR

1. LANI GEBOORTES 20 JULIE - 15060405052020

2. NATUURLIJE DEKKING

3. BOIE VOER 3004/14 DIERPETER KORRELS VINDH

3 NENE VOER 2000

4. OOIE MET CHANNE, VOER OP GRONDVOER 2000  
FOODPARK

XKM: GH

Scanned by Easy Scanner

# 1 GENES KG

| STATUS | GEN ORIGIN | get | 12 due | 9dax | getag |
|--------|------------|-----|--------|------|-------|
| 31     | 28/7/20    | 3.4 | 18.2   | 39   | car   |
| 31     | "          | 3.2 | 18     | 38.2 | car   |
| 31     | "          | 3.2 | 18     | 38   | car   |
| 31     | 2/8/20     | 3.1 | 17.5   | 37   | ham   |
| 31     | "          | 3   | 17.8   | 37.5 | car   |
| 31     | "          | 3.1 | 17.6   | 37.1 | ham   |
| 31     | 3/8/20     | 3.4 | 18.1   | 38   | ham   |
| 31     | "          | 3.3 | 18     | 38.2 | ham   |
| 31     | "          | 3.3 | 18.2   | 38.4 | car   |
| 31     | 3/8/20     | 3.2 | 18.5   | 38.5 | ham   |
| 31     | "          | 3.1 | 19     | 38.4 | ham   |
| 31     | "          | 3.2 | 19.1   | 39   | car   |
| 31     | 5/8/20     | 3.4 | 17.8   | 39.5 | ham   |
| 31     | "          | 3.3 | 17.6   | 39   | car   |
| 31     | "          | 3.4 | 17.8   | 39.5 | car   |
| 21     | 29/7/20    | 3.5 | 17.5   | 37.8 | ham   |
| 21     | "          | 3.4 | 18     | 37.4 | ham   |
| 21     | 29/7/20    | 3.7 | 18.1   | 37.2 | ham   |
| 21     | "          | 3.6 | 17.8   | 38.3 | car   |
| 21     | 29/7/20    | 3.5 | 18.5   | 39.5 | ham   |
| 21     | 29/7/20    | 3.8 | 18.7   | 39   | ham   |
| 21     | 30/7/20    | 4.1 | 19.2   | 39.5 | ham   |
| 21     | 30/7/20    | 4   | 19     | 38.2 | car   |

# 2

| Net       | Rik | M ID      | UNIT RE | UNIT ID   | LAN ID |
|-----------|-----|-----------|---------|-----------|--------|
| GH 150241 |     | GH 150241 |         | GH 150241 | 281    |
| GH 150246 |     | GH 150246 |         | GH 150246 | 285    |
| GH 150266 |     | GH 150266 |         | GH 150266 | 284    |
| GH 160287 |     | GH 160287 |         | GH 160287 | 288    |
| GH 160369 |     | GH 160369 |         | GH 160369 | 289    |
| GH 160432 |     | GH 160432 |         | GH 160432 | 290    |
| GH 170019 |     | GH 170019 |         | GH 170019 | 291    |
| GH 170019 |     | GH 170019 |         | GH 170019 | 292    |
| GH 170019 |     | GH 170019 |         | GH 170019 | 293    |
| GH 170019 |     | GH 170019 |         | GH 170019 | 294    |



| STATUS | GEN INT | GEFORE | 42 DN | 90 das | GESCH |
|--------|---------|--------|-------|--------|-------|
| 21     | 2/5/20  | 4      | 18    | 40.1   | cor   |
| 21     | 2/5/20  | 4.1    | 18    | 40     | nam   |
| 21     | 3/5/20  | 3.9    | 18.4  | 41     | cor   |
| 21     | 3/8/20  | 3.7    | 18.2  | 40.8   | cor   |
| 21     | 3/8/20  | 3.5    | 18.6  | 40.5   | cor   |
| 21     | 3/8/20  | 3.5    | 18.5  | 40.6   | nam   |
| 21     | 3/8/20  | 3.8    | 18.6  | 41     | nam   |
| 21     | "       | 3.9    | 18.7  | 40.7   | nam   |
| 21     | "       | 4.1    | 18.8  | 40.8   | nam   |
| 21     | "       | 4.2    | 18.9  | 40.9   | nam   |
| 21     | "       | 4.1    | 18.8  | 40.8   | cor   |
| 21     | "       | 3.6    | 18.7  | 40.3   | nam   |
| 21     | "       | 3.7    | 18.1  | 40.5   | cor   |
| 21     | "       | 3.6    | 18.6  | 41     | cor   |
| 21     | "       | 3.6    | 18.4  | 41.3   | nam   |
| 21     | "       | 3.4    | 18    | 40.8   | nam   |
| 21     | "       | 3.2    | 18.1  | 40.2   | nam   |
| 21     | "       | 4.1    | 18.2  | 39.6   | nam   |
| 21     | "       | 3.9    | 18    | 39     | nam   |
| 21     | 4/8/20  | 3.7    | 18.4  | 41.6   | nam   |
| 21     | "       | 3.6    | 18.2  | 42     | nam   |
| 21     | "       | 3.9    | 17.9  | 40     | nam   |
| 21     | "       | 3.8    | 17.8  | 40     | nam   |

| GEN INT | 42 DN  | 90 das | GESCH |
|---------|--------|--------|-------|
| 21      | 2/5/20 | 4      | 18    |
| 21      | 2/5/20 | 4.1    | 18    |
| 21      | 3/5/20 | 3.9    | 18.4  |
| 21      | 3/8/20 | 3.7    | 18.2  |
| 21      | 3/8/20 | 3.5    | 18.6  |
| 21      | 3/8/20 | 3.5    | 18.5  |
| 21      | 3/8/20 | 3.8    | 18.6  |
| 21      | "      | 3.9    | 18.7  |
| 21      | "      | 4.1    | 18.8  |
| 21      | "      | 4.2    | 18.9  |
| 21      | "      | 4.1    | 18.8  |
| 21      | "      | 3.6    | 18.7  |
| 21      | "      | 3.7    | 18.1  |
| 21      | "      | 3.6    | 18.6  |
| 21      | "      | 3.6    | 18.4  |
| 21      | "      | 3.4    | 18    |
| 21      | "      | 3.2    | 18.1  |
| 21      | "      | 4.1    | 18.2  |
| 21      | "      | 3.9    | 18    |
| 21      | 4/8/20 | 3.7    | 18.4  |
| 21      | "      | 3.6    | 18.2  |
| 21      | "      | 3.9    | 17.9  |
| 21      | "      | 3.8    | 17.8  |

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| STATUS | GEN DAT | GEBOORTE | KG   | 47.402 | 90 dat | GESCH |
|--------|---------|----------|------|--------|--------|-------|
| 2L     | 5/8/20  | 3.1      | 17.6 | 39.4   | 001    | nam   |
| 2L     | "       | 3.4      | 17.5 | 39     | 001    | nam   |
| 2L     | "       | 3.6      | 18.1 | 39.5   | 001    | nam   |
| 2L     | "       | 3.4      | 18   | 39     | 001    | nam   |
| 2L     | "       | 3.2      | 17.6 | 38.6   | 001    | nam   |
| 2L     | "       | 3.2      | 17.8 | 39.5   | 001    | nam   |
| 2L     | "       | 3.8      | 17.5 | 40.1   | 001    | nam   |
| 2L     | "       | 3.3      | 17.6 | 41.2   | 001    | nam   |
| 2L     | "       | 3.7      | 17.7 | 40.4   | 001    | nam   |
| 2L     | "       | 4        | 18   | 39.8   | 001    | nam   |
| 2L     | "       | 3.1      | 18.1 | 40.1   | 001    | nam   |
| 2L     | "       | 3.2      | 17.2 | 39     | 001    | nam   |
| 2L     | "       | 3.1      | 17.1 | 39     | 001    | nam   |
| 2L     | "       | 3.1      | 17   | 39.2   | 001    | nam   |
| 2L     | "       | 3.4      | 18   | 41.2   | 001    | nam   |
| 2L     | "       | 3.4      | 18.2 | 40.1   | 001    | nam   |
| 2L     | "       | 3.8      | 18.2 | 42.3   | 001    | nam   |
| 2L     | "       | 3.7      | 17.7 | 39     | 001    | nam   |
| 2L     | 6/8/20  | 3.3      | 17.5 | 40.3   | 001    | nam   |
| 2L     | "       | 3.3      | 17.4 | 40.6   | 001    | nam   |
| 2L     | "       | 3.7      | 17.8 | 41.4   | 001    | nam   |
| 2L     | "       | 3.8      | 17.6 | 41     | 001    | nam   |
| 2L     | "       | 3        | 17   | 41.3   | 001    | nam   |
| 2L     | "       | 3.1      | 17   | 40.8   | 001    | nam   |

8 NEST REK

| WATER ID  | WATER REK | WATER ID  | WATER ID  |
|-----------|-----------|-----------|-----------|
| GH 180006 | GH 180006 | GH 180006 | GH 180006 |
| GH 180008 | GH 180008 | GH 180008 | GH 180008 |
| GH 180031 | GH 180031 | GH 180031 | GH 180031 |
| GH 180046 | GH 180046 | GH 180046 | GH 180046 |
| GH 180077 | GH 180077 | GH 180077 | GH 180077 |
| GH 180107 | GH 180107 | GH 180107 | GH 180107 |
| GH 190403 | GH 190403 | GH 190403 | GH 190403 |
| GH 180151 | GH 180151 | GH 180151 | GH 180151 |
| GH 180157 | GH 180157 | GH 180157 | GH 180157 |
| GH 180168 | GH 180168 | GH 180168 | GH 180168 |
| "         | "         | "         | "         |
| GH 180179 | GH 180179 | GH 180179 | GH 180179 |



| STATUS | GES ORIGIN | GES | WZ DATE | PODAR | GESCH |
|--------|------------|-----|---------|-------|-------|
| 2L     | 10/5/20    | 3.7 | 17.5    | 40    | ham   |
| 2L     | "          | 3.8 | 17.3    | 40    | ham   |
| 2L     | "          | 3.2 | 18.5    | 41.6  | set   |
| 2L     | "          | 3.2 | 18      | 40.2  | ham   |
| 2L     | "          | 3.6 | 18.2    | 41.2  | ham   |
| 2L     | "          | 3.1 | 18.1    | 41.6  | set   |
| 2L     | "          | 3.1 | 18.6    | 41.3  | set   |
| 2L     | "          | 3.5 | 15.2    | 42    | ham   |
| 2L     | 11/5/20    | 3.5 |         | 41.6  | ham   |
| 2L     | "          | 3.5 |         | 40.1  | ham   |
| 2L     | "          | 3.7 |         | 41.8  | ham   |
| 2L     | "          | 3.2 |         | 41.3  | set   |
| 2L     | "          | 3.5 |         | 41.7  | set   |
| 2L     | "          | 3.2 | 17.1    | 41.6  | ham   |
| 2L     | "          | 3.8 | 19.4    | 42.4  | set   |
| 2L     | "          | 3.6 | 19      | 42    | set   |
| 2L     | "          | 4.1 | 19.5    | 43.1  | set   |
| 2L     | "          | 4   | 19.5    | 43    | ham   |
| 2L     | 12/2/20    | 3.2 | 17.9    | 40.1  | ham   |
| 2L     | "          | 3.2 | 17.2    | 40    | ham   |

| 12 PUEI REC | WZ DATE | WZ DATE | WZ DATE |
|-------------|---------|---------|---------|
|-------------|---------|---------|---------|

|          |            |     |
|----------|------------|-----|
| GH 10220 | GH 150167  | 420 |
| GH 10550 | "          | 380 |
| GH 10150 | "          | 390 |
| GH 10480 | "          | 392 |
| GH 10113 | "          | 393 |
| GH 10505 | "          | 374 |
| GH 10500 | "          | 375 |
| GH 10527 | "          | 376 |
| GH 10220 | GH 1024376 | 377 |
| GH 10227 | "          | 378 |
| GH 10222 | "          | 379 |
| GH 10225 | "          | 380 |
| GH 10660 | "          | 381 |
| GH 10665 | "          | 382 |
| GH 10652 | "          | 383 |
| GH 10656 | "          | 384 |
| GH 10662 | "          | 385 |
| GH 10665 | "          | 386 |
| GH 10667 | "          | 387 |
| GH 10674 | "          | 388 |

