

| LAMNO | GESLAG | GEBOORTE DATUM | VADER     | MOEDER    | GEWIG |      |
|-------|--------|----------------|-----------|-----------|-------|------|
|       |        |                |           |           |       |      |
| 2107  | RAM    | 17-06-2021     | MGW170135 | BJ130005  | 4     |      |
| 2108  | OOI    | 17-06-2021     | MGW170135 | BJ130005  | 4.2   |      |
| 2109  | OOI    | 18-06-2021     | MGW170135 | TDW190019 | 2.7   |      |
| 2110  | OOI    | 18-06-2021     | MGW170135 | TDW190019 | 2.2   |      |
| 2111  | OOI    | 19-06-2021     | MGW170135 | TDW190018 | 4.7   |      |
| 2112  | RAM    | 21-06-2021     | MGW170135 | GNF140045 | 4.6   |      |
| 2113  | OOI    | 21-06-2021     | MGW170135 | GNF140045 | 3.9   |      |
| 2114  | OOI    | 09-07-2021     | MGW170135 | TDW190016 | 5     |      |
| 2115  | RAM    | 09-07-2021     | MGW170135 | TDW170002 | 3.6   |      |
| 2116  | RAM    | 09-07-2021     | MGW170135 | TDW170002 | 4     |      |
| 2117  | RAM    | 09-07-2021     | MGW170135 | TDW170020 | 2.7   |      |
| 2118  | OOI    | 09-07-2021     | MGW170135 | TDW170020 | 2.5   |      |
| 2119  | OOI    | 11-07-2021     | MGW170135 | BJ130002  | 2.9   |      |
| 21100 | RAM    | 11-07-2021     | MGW170135 | BJ130002  | DOOD  |      |
| 21101 | OOI    | 11-07-2021     | MGW170135 | TDW190038 | DOOD  |      |
| 2120  | OOI    | 12-07-2021     | MGW170135 | TDW180016 | 5.5   |      |
| 21102 | RAM    | 12-07-2021     | MGW170135 | TDW160014 | DOOD  |      |
| 2121  | OOI    | 12-07-2021     | MGW170135 | TDW160014 | DOOD  |      |
| 2122  | OOI    | 13-07-2021     | MGW170135 | TDW190044 | 2.7   |      |
| 2123  | RAM    | 13-07-2021     | MGW170135 | TDW190044 | 2.8   | DOOD |
| 2124  | OOI    | 13-07-2021     | MGW170135 | TDW190007 | 4.6   |      |
| 2125  | OOI    | 14-07-2021     | MGW170135 | FJ130017  | 2     |      |
| 2126  | RAM    | 14-07-2021     | MGW170135 | FJ130017  | 2.4   | DOOD |
| 2127  | OOI    | 14-07-2021     | MGW170135 | FJ130017  | 3.8   |      |
| 2128  | OOI    | 15-07-2021     | MGW170135 | AJN150056 | 3.9   |      |
| 2129  | OOI    | 15-07-2021     | MGW170135 | TDW190025 | 3.6   |      |
| 2130  | OOI    | 16-07-2021     | MGW170135 | TDW190037 | 3.9   |      |
| 2131  | OOI    | 16-07-2021     | MGW170135 | TDW170005 | 4.5   |      |
| 2132  | OOI    | 16-07-2021     | MGW170135 | TDW170005 | 4.9   |      |
| 2133  | OOI    | 19-07-2021     | MGW170135 | TDW160013 | 4.4   |      |
| 2134  | RAM    | 19-07-2021     | MGW170135 | AJN150060 | 4.5   |      |
| 2135  | OOI    | 19-07-2021     | MGW170135 | TDW180021 | 3.2   |      |
| 2136  | RAM    | 19-07-2021     | MGW170135 | TDW180021 | 3.8   |      |
| 2137  | RAM    | 19-07-2021     | MGW170135 | BJ130021  | 5.3   |      |
| 2138  | RAM    | 19-07-2021     | MGW170135 | BJ130021  | 5.3   |      |
| 2139  | OOI    | 19-07-2021     | MGW170135 | TDW160016 | 5     |      |
| 2140  | OOI    | 19-07-2021     | MGW170135 | TDW160016 | 5.5   |      |
| 2141  | RAM    | 21-07-2021     | MGW170135 | TDW180024 | 4.1   |      |
| 2142  | OOI    | 21-07-2021     | MGW170135 | TDW180024 | 4.5   |      |
| 2143  | OOI    | 21-07-2021     | MGW170135 | HL130045  | 5.4   |      |
| 2144  | OOI    | 21-07-2021     | MGW170135 | TDW190009 | 2.2   | DOOD |
| 2145  | OOI    | 21-07-2021     | MGW170135 | TDW190009 | 2.4   | DOOD |
| 2146  | RAM    | 21-07-2021     | MGW170135 | TDW190009 | 2     |      |
| 2147  | RAM    | 22-07-2021     | MGW170135 | RC130247  | 5     |      |
| 2148  | OOI    | 22-07-2021     | MGW170135 | HM130117  | 6     |      |
| 2149  | RAM    | 22-07-2021     | MGW170135 | TDW160018 | 5.6   |      |
| 2150  | OOI    | 22-07-2021     | MGW170135 | TDW160013 | 5.4   |      |

|      |     |            |           |           |     |      |
|------|-----|------------|-----------|-----------|-----|------|
| 2151 | RAM | 22-07-2021 | MGW170135 | AJN150060 | 5.4 | DOOD |
| 2152 | RAM | 23-07-2021 | MGW170135 | FJ140021  | 5.5 |      |
| 2153 | RAM | 28-07-2021 | MGW170135 | TDW19042  | 4.6 |      |
| 2154 | RAM | 3-08-2021  | MGW170135 | TDW180022 | 6.6 |      |
| 2155 | RAM | 5-08-2021  | MGW170135 | TDW170016 | 4.2 |      |
| 2156 | OOI | 5-08-2021  | MGW170135 | TDW170016 | 4.9 |      |
| 2157 | RAM | 5-08-2021  | MGW170135 |           | 5.3 |      |
| 2158 | RAM | 5-08-2021  | MGW170135 | TDW160005 | 4.5 |      |
| 2159 | RAM | 5-08-2021  | MGW170135 | TDW160005 | 3.5 |      |
| 2160 | RAM | 6-08-2021  | MGW170135 | TDW160006 | 7.2 |      |
| 2161 | OOI | 6-08-2021  | MGW170135 | TDW190043 | 2.9 | DOOD |
| 2162 | RAM | 06-0-2021  | MGW170135 | TDW190043 | 3.7 |      |
|      |     |            |           |           |     |      |
|      |     |            |           |           |     |      |