*Bijlage 4 Effectieve vangst per soort en per staalnameplaats uitgedrukt in CPUE (elektrisch in G/100 m en N/100 m en fuiken in G/fuikdag en N/fuikdag met G = gewicht in g en N = aantal) op de locaties gelegen op het Albertkanaal bevist in 2017*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Nummer** |  | **alver** | **baars** | **bittervoorn** | **blankvoorn** | **brasem** | **giebel** | **Kesslergrondel** | **marmergrondel** | **paling** | **pos** | **rietvoorn** | **snoek** | **snoekbaars** | **winde** | **zeelt** | **zonnebaars** | **zwartbekgrondel** | **Totaal** |
| 10020050 | G/fuikdag |  | 2534,58 |  | 271,06 |  |  |  |  | 303,57 | 6,58 |  |  | 218,8 |  |  |  | 296,94 | 3631,53 |
| fuiken | N/fuikdag |  | 92 |  | 5,25 |  |  |  |  | 0,5 | 0,25 |  |  | 3,5 |  |  |  | 23,75 | 125,25 |
| 10120050 | G/fuikdag |  | 1818,88 |  | 271,27 |  |  |  |  | 350,86 |  |  |  | 691,25 |  |  |  | 97,78 | 3230,04 |
| fuiken | N/fuikdag |  | 26,5 |  | 4,25 |  |  |  |  | 1,5 |  |  |  | 2,75 |  |  |  | 7,75 | 42,75 |
| 10120115 | G/100m | 3,71 | 560,71 | 171,71 | 6494,43 | 4,86 | 1191 |  | 37 |  |  | 19,71 | 886,86 |  |  | 256,43 | 70,14 | 64,71 | 9761,27 |
| elektrisch | N/100m | 1,43 | 17,14 | 58,57 | 1211,43 | 1,43 | 94,29 |  | 37,14 |  |  | 5,71 | 1,43 |  |  | 1,43 | 37,14 | 15,71 | 1482,85 |
| 10120125 | G/fuikdag |  | 1504,49 |  | 59,25 |  |  |  |  | 1367,78 |  |  |  | 813,81 |  |  |  | 64,81 | 3810,14 |
| fuiken | N/fuikdag |  | 50,75 |  | 2 |  |  |  |  | 1 |  |  |  | 4 |  |  |  | 5,75 | 63,5 |
| 10120220 | G/fuikdag |  | 99,86 |  | 91,87 |  |  |  |  | 2385,63 | 1,27 |  |  | 29,99 |  |  |  | 28,2 | 2636,82 |
| fuiken | N/fuikdag |  | 6 |  | 1,25 |  |  |  |  | 7,25 | 0,25 |  |  | 2,25 |  |  |  | 2,75 | 19,75 |
| 10120225 | G/100m | 0,49 | 2,36 |  | 306,56 |  |  | 2,67 |  | 250,82 |  |  |  |  | 38,44 |  |  | 61,03 | 662,37 |
| elektrisch | N/100m | 0,26 | 0,51 |  | 101,54 |  |  | 0,26 |  | 1,79 |  |  |  |  | 3,33 |  |  | 30,26 | 137,95 |
| 10220050 | G/fuikdag |  | 218,94 |  |  | 618,94 |  |  |  | 782,12 |  |  |  | 1612,27 |  |  |  | 9,55 | 3241,82 |
| fuiken | N/fuikdag |  | 2,75 |  |  | 0,5 |  |  |  | 3,25 |  |  |  | 1 |  |  |  | 0,75 | 8,25 |
| 10320100 | G/fuikdag |  | 438,84 |  | 190,98 |  |  |  |  | 957,95 | 0,7 |  |  | 278,32 |  |  |  | 1,23 | 1868,02 |
| fuiken | N/fuikdag |  | 6 |  | 6 |  |  |  |  | 2,5 | 0,25 |  |  | 3 |  |  |  | 0,25 | 18 |
| 10320130 | G/fuikdag |  | 649,46 |  | 4,13 |  |  |  |  | 3955,17 |  |  |  |  |  |  |  | 21,97 | 4630,73 |
| fuiken | N/fuikdag |  | 7,75 |  | 0,5 |  |  |  |  | 21,25 |  |  |  |  |  |  |  | 2 | 31,5 |