| ID | Samplenumber | Sampledate | Gear | Soaktime | Day/Night | Sample # | Size class | Species | fishcount | weight(g) | Fish condition | comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 8 | CC00199 | 13-Apr-99 | Trap Net | 15.75 | N | CC00199 | | PEFL | 1030 | | | No Fish measured |
| 8 | CC00199 | 13-Apr-99 | Trap Net | 15.75 | N | CC00199 | L190 | LEGI | 1 | 0 | | |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | | POSP | 15 | 0 | | No Measure |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L510 | CHBR | 1 | 1800 | | |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L540 | CHBR | 1 | 2000 | | Fish had a square notch separating the lower lip |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L430 | CHBR | 1 | 1500 | | same as above…square notch |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L540 | CHBR | 1 | 2250 | | |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L500 | CHBR | 1 | 1750 | | |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L500 | CHBR | 1 | 1750 | | |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L570 | CHBR | 1 | 1600 | | Tumor on side |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L530 | CHBR | 1 | 1750 | | |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | L480 | CHBR | 1 | 1700 | | Tumors |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | | PEFL | 24 | | | no measurements taken |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | | GIBI | 2 | | | no measure |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | | GICO | 1 | | | same as above |
| 9 | CC00299 | 13-Apr-99 | Trammel | 14.833 | N | CC00299 | | MISA | 2 | | | same |
| 10 | CC00399 | 13-Apr-99 | Trammel | 14.367 | N | CC00399 | | PEFL | 39 | | | |
| 10 | CC00399 | 13-Apr-99 | Trammel | 14.367 | N | CC00399 | | POSP | 2 | | | |
| 10 | CC00399 | 13-Apr-99 | Trammel | 14.367 | N | CC00399 | | GIBI | 1 | | | |
| 10 | CC00399 | 13-Apr-99 | Trammel | 14.367 | N | CC00399 | | GICO | 2 | | | |
| 10 | CC00399 | 13-Apr-99 | Trammel | 14.367 | N | CC00399 | L510 | CHBR | 1 | 1750 | | |
| 10 | CC00399 | 13-Apr-99 | Trammel | 14.367 | N | CC00399 | L450 | CHBR | 1 | 1350 | | |
| 11 | CC00499 | 13-Apr-99 | Trap Net | 15.333 | N | CC00499 | | PEFL | 1 | 0 | | Poor set..trapnet |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | | GICO | 5 | | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | | GIBI | 3 | | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | | PEFL | 11 | | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | | MISA | 1 | | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | | LEGI | 1 | | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | | AMNA | 1 | | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | | POSP | 1 | | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | L440 | CARI | 1 | | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | L440 | CHBR | 1 | 1200 | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | L490 | CHBR | 1 | 1650 | | Measurements on suckers only |
| 12 | CC00599 | 13-Apr-99 | Trammel | 14.717 | N | CC00599 | L470 | CHBR | 1 | 1400 | | Measurements on suckers only |
| 13 | CC00699 | 14-Apr-99 | Larvaldrift | 3.167 | N | CC00699 | | NONE | | | | |
| 14 | CC00799 | 14-Apr-99 | Larvaldrift | 3.167 | N | CC00799 | | NONE | | | | |
| 30 | CC00899 | 4-May-99 | Trap Net | 14.033 | N | CC00899 | L150 | AMSP | 1 | | | |
| 30 | CC00899 | 4-May-99 | Trap Net | 14.033 | N | CC00899 | L150 | AMSP | 1 | | | |
| 30 | CC00899 | 4-May-99 | Trap Net | 14.033 | N | CC00899 | L200 | AMSP | 1 | | | |
| 30 | CC00899 | 4-May-99 | Trap Net | 14.033 | N | CC00899 | L150 | PEFL | 1 | | | |
| 30 | CC00899 | 4-May-99 | Trap Net | 14.033 | N | CC00899 | L80 | PEFL | 1 | | | |
| 31 | CC00999 | 4-May-99 | Trap Net | 14.533 | N | CC00999 | L160 | PEFL | 1 | | | |
| 31 | CC00999 | 4-May-99 | Trap Net | 14.533 | N | CC00999 | L180 | PEFL | 1 | | | |
| 31 | CC00999 | 4-May-99 | Trap Net | 14.533 | N | CC00999 | L150 | PEFL | 1 | | | |
| 31 | CC00999 | 4-May-99 | Trap Net | 14.533 | N | CC00999 | L150 | PEFL | 1 | | | |
| 31 | CC00999 | 4-May-99 | Trap Net | 14.533 | N | CC00999 | L120 | PEFL | 1 | | | |
| 31 | CC00999 | 4-May-99 | Trap Net | 14.533 | N | CC00999 | L120 | PEFL | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L530 | CHBR | 1 | 1750 | Ripe Female | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L510 | CHBR | 1 | 1700 | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L410 | CHBR | 1 | 1100 | Tubercules,Tumors | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | | GIBI | 6 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | | GICO | 4 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L180 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L190 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L220 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L180 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L230 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L180 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L200 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L220 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L190 | POSP | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L320 | MISA | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L240 | MISA | 1 | | | |
| 32 | CC01099 | 4-May-99 | Trammel | 13.833 | N | CC01099 | L150 | LEGI | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L540 | CHBR | 1 | 2000 | | Several seem spent |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L540 | CHBR | 1 | 2000 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L490 | CHBR | 1 | 1500 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L490 | CHBR | 1 | 1600 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L480 | CHBR | 1 | 1300 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L540 | CHBR | 1 | 2400 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L480 | CHBR | 1 | 1450 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L480 | CHBR | 1 | 1550 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L500 | CHBR | 1 | 2100 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L500 | CHBR | 1 | 1600 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L510 | CHBR | 1 | 1850 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L530 | CHBR | 1 | 2000 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L470 | CHBR | 1 | 1900 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L510 | CHBR | 1 | 1700 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L510 | CHBR | 1 | 1850 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L460 | CHBR | 1 | 1600 | Tubercules | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L510 | CHBR | 1 | 1800 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L510 | CHBR | 1 | 1900 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L450 | CHBR | 1 | 1400 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L530 | CHBR | 1 | 1650 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L490 | CHBR | 1 | 1550 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L440 | CHBR | 1 | 1350 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L480 | CHBR | 1 | 1400 | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | | GICO | 5 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | | GIBI | 4 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L180 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L210 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L200 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L200 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L250 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L190 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L190 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L190 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L160 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L180 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L220 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L190 | POSP | 1 | | | |
| 33 | CC01199 | 4-May-99 | Trammel | 14.683 | N | CC01199 | L320 | MISA | 1 | | | |
| 34 | CC01299 | 5-May-99 | Larvaldrift | 6.083 | N | CC01299 | L20 | ONMY | 1 | | | |
| 49 | CC01399 | 19-May-99 | Larvaldrift | 4.95 | N | CC01399 | L10 | CASP | 3 | | | |
| 49 | CC01399 | 19-May-99 | Larvaldrift | 4.95 | N | CC01399 | L10 | CASP | 1 | | | |
| 49 | CC01399 | 19-May-99 | Larvaldrift | 4.95 | N | CC01399 | L10 | CASP | 1 | | | |
| 50 | CC01499 | 19-May-99 | Trawl | 0.2 | D | CC01499 | L10 | CASP | 1 | | | |
| 50 | CC01499 | 19-May-99 | Trawl | 0.2 | D | CC01499 | L0 | PEFL | 15 | | | |
| 50 | CC01499 | 19-May-99 | Trawl | 0.2 | D | CC01499 | L0 | PEFL | 10 | | | |
| 50 | CC01499 | 19-May-99 | Trawl | 0.2 | D | CC01499 | L0 | PEFL | 4 | | | |
| 50 | CC01499 | 19-May-99 | Trawl | 0.2 | D | CC01499 | L10 | PEFL | 1 | | | |
| 50 | CC01499 | 19-May-99 | Trawl | 0.2 | D | CC01499 | L0 | PEFL | 208 | | | |
| 51 | CC01599 | 19-May-99 | Dip | 0.033 | D | CC01599 | L0 | PEFL | 6 | | | |
| 51 | CC01599 | 19-May-99 | Dip | 0.033 | D | CC01599 | L0 | PEFL | 19 | | | |
| 51 | CC01599 | 19-May-99 | Dip | 0.033 | D | CC01599 | L0 | PEFL | 4 | | | |
| 51 | CC01599 | 19-May-99 | Dip | 0.033 | D | CC01599 | L10 | PEFL | 1 | | | |
| 51 | CC01599 | 19-May-99 | Dip | 0.033 | D | CC01599 | L0 | PEFL | 152 | | | |
| 52 | CC01699 | 19-May-99 | Trawl | 0.167 | D | CC01699 | L0 | PEFL | 3 | | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 52 | CC01699 | 19-May-99 | Trawl | 0.167 | D | CC01699 | L0 | PEFL | 8 | | |
| 52 | CC01699 | 19-May-99 | Trawl | 0.167 | D | CC01699 | L0 | PEFL | 214 | | |
| 52 | CC01699 | 19-May-99 | Trawl | 0.167 | D | CC01699 | L10 | PEFL | 7 | | |
| 52 | CC01699 | 19-May-99 | Trawl | 0.167 | D | CC01699 | L10 | CASP | 1 | | |
| 53 | CC01799 | 19-May-99 | Trawl | 0.183 | D | CC01799 | L0 | PEFL | 2 | | |
| 53 | CC01799 | 19-May-99 | Trawl | 0.183 | D | CC01799 | L0 | PEFL | 14 | | |
| 53 | CC01799 | 19-May-99 | Trawl | 0.183 | D | CC01799 | L0 | PEFL | 8 | | |
| 53 | CC01799 | 19-May-99 | Trawl | 0.183 | D | CC01799 | L10 | PEFL | 3 | | |
| 53 | CC01799 | 19-May-99 | Trawl | 0.183 | D | CC01799 | L0 | UNID | 1 | | |
| 53 | CC01799 | 19-May-99 | Trawl | 0.183 | D | CC01799 | L0 | UNID | 1 | | |
| 53 | CC01799 | 19-May-99 | Trawl | 0.183 | D | CC01799 | L0 | UNID | 1 | | |
| 54 | CC01899 | 19-May-99 | Trawl | 0.233 | D | CC01899 | | NONE | | | |
| 55 | CC01999 | 19-May-99 | Trawl | 0.167 | D | CC01999 | L0 | PEFL | 3 | | |
| 55 | CC01999 | 19-May-99 | Trawl | 0.167 | D | CC01999 | L0 | PEFL | 395 | | |
| 55 | CC01999 | 19-May-99 | Trawl | 0.167 | D | CC01999 | L0 | PEFL | 8 | | |
| 55 | CC01999 | 19-May-99 | Trawl | 0.167 | D | CC01999 | L10 | PEFL | 3 | | |
| 55 | CC01999 | 19-May-99 | Trawl | 0.167 | D | CC01999 | L10 | CASP | 3 | | |
| 56 | CC02099 | 19-May-99 | Trawl | 0.333 | D | CC02099 | L0 | PEFL | 12 | | |
| 56 | CC02099 | 19-May-99 | Trawl | 0.333 | D | CC02099 | L0 | PEFL | 242 | | |
| 56 | CC02099 | 19-May-99 | Trawl | 0.333 | D | CC02099 | L10 | PEFL | 9 | | |
| 56 | CC02099 | 19-May-99 | Trawl | 0.333 | D | CC02099 | L10 | PEFL | 1 | | |
| 56 | CC02099 | 19-May-99 | Trawl | 0.333 | D | CC02099 | L60 | LEGI | 1 | | |
| 56 | CC02099 | 19-May-99 | Trawl | 0.333 | D | CC02099 | L50 | LEGI | 1 | | |
| 56 | CC02099 | 19-May-99 | Trawl | 0.333 | D | CC02099 | L40 | LEGI | 1 | | |
| 57 | CC02199 | 19-May-99 | Trawl | 0.183 | D | CC02199 | L10 | CASP | 1 | | |
| 57 | CC02199 | 19-May-99 | Trawl | 0.183 | D | CC02199 | L0 | PEFL | 1 | | |
| 57 | CC02199 | 19-May-99 | Trawl | 0.183 | D | CC02199 | L0 | PEFL | 9 | | |
| 57 | CC02199 | 19-May-99 | Trawl | 0.183 | D | CC02199 | L0 | PEFL | 122 | | |
| 57 | CC02199 | 19-May-99 | Trawl | 0.183 | D | CC02199 | L10 | PEFL | 8 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L10 | CASP | 1 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L0 | PEFL | 1 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L0 | PEFL | 10 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L0 | PEFL | 264 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L0 | PEFL | 6 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L10 | PEFL | 2 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L0 | UNID | 2 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L0 | UNID | 1 | | |
| 58 | CC02299 | 19-May-99 | Trawl | 0.167 | D | CC02299 | L0 | UNID | 4 | | |
| 59 | CC02399 | 19-May-99 | Trawl | 0.167 | D | CC02399 | L40 | LEGI | 1 | | |
| 59 | CC02399 | 19-May-99 | Trawl | 0.167 | D | CC02399 | L60 | LEGI | 1 | | |
| 59 | CC02399 | 19-May-99 | Trawl | 0.167 | D | CC02399 | L60 | LEGI | 1 | | |
| 59 | CC02399 | 19-May-99 | Trawl | 0.167 | D | CC02399 | L0 | PEFL | 1 | | |
| 59 | CC02399 | 19-May-99 | Trawl | 0.167 | D | CC02399 | L0 | PEFL | 2 | | |
| 59 | CC02399 | 19-May-99 | Trawl | 0.167 | D | CC02399 | L0 | PEFL | 1 | | |
| 59 | CC02399 | 19-May-99 | Trawl | 0.167 | D | CC02399 | L10 | PEFL | 2 | | |
| 60 | CC02499 | 19-May-99 | Trawl | 0.167 | D | CC02499 | L0 | PEFL | 6 | | |
| 60 | CC02499 | 19-May-99 | Trawl | 0.167 | D | CC02499 | L0 | PEFL | 7 | | |
| 60 | CC02499 | 19-May-99 | Trawl | 0.167 | D | CC02499 | L0 | PEFL | 4 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L270 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L230 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L270 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L270 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L270 | GIBI | 2 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L270 | GIBI | 5 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L250 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L230 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L250 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L260 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L270 | GIBI | 2 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L270 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L220 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L290 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L280 | GIBI | 1 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L450 | CHBR | 1 | 1200 | TUBERCULES | SPAWNED OUT |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L500 | CHBR | 1 | 1400 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L490 | CHBR | 1 | 1350 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L410 | CHBR | 1 | 950 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L500 | CHBR | 1 | 1750 | DEAD | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L460 | CHBR | 1 | 1150 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L490 | CHBR | 1 | 1500 | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | L220 | POSP | 1 | | | |
| 78 | CC02599 | 25-May-99 | Trammel | 15.333 | N | CC02599 | | AMSP | 25 | | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L270 | GIBI | 2 | | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L270 | GIBI | 1 | | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L270 | GIBI | 61 | | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | | AMSP | 192 | | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L460 | CHBR | 1 | 1200 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L490 | CHBR | 1 | 1450 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L520 | CHBR | 1 | 1600 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L480 | CHBR | 1 | 1350 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L520 | CHBR | 1 | 1550 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L530 | CHBR | 1 | 1800 | DEAD | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L510 | CHBR | 1 | 1500 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L570 | CHBR | 1 | 2050 | DEAD | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L500 | CHBR | 1 | 1750 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L450 | CHBR | 1 | 1200 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L520 | CHBR | 1 | 1450 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L520 | CHBR | 1 | 1800 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L490 | CHBR | 1 | 1750 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L510 | CHBR | 1 | 1650 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | L470 | CHBR | 1 | 1250 | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | | PEFL | 1 | | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | | POSP | 4 | | | |
| 79 | CC02699 | 25-May-99 | Trammel | 17.583 | N | CC02699 | | LEGI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | | PEFL | 49 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | 120 | LEGI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L70 | LEGI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L70 | LEGI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L50 | LEGI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L60 | LEGI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L90 | LEGI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L280 | GIBI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L250 | GIBI | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L300 | GICO | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L80 | AMSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L80 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L160 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L160 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L240 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L180 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L170 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L160 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L140 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | 230 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L150 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L106 | POSP | 1 | | | |
| 80 | CC02799 | 25-May-99 | Trap Net | 17.583 | N | CC02799 | L60 | PIPR | 1 | | | UNSURE OF I.D.? |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L130 | LEGI | 1 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L100 | LEGI | 1 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L90 | LEGI | 1 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L130 | LEGI | 1 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L140 | LEGI | 1 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L160 | POSP | 1 | | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L190 | POSP | 1 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | | PEFL | 20 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L170 | AMSP | 1 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L170 | AMSP | 1 | | | |
| 81 | CC02899 | 25-May-99 | Trap Net | 17.767 | N | CC02899 | L260 | AMSP | 1 | | | |
| 82 | CC02999 | 25-May-99 | Trammel | 18.017 | N | CC02999 | | AMSP | 3 | | | |
| 82 | CC02999 | 25-May-99 | Trammel | 18.017 | N | CC02999 | L500 | CHBR | 1 | 1750 | | |
| 82 | CC02999 | 25-May-99 | Trammel | 18.017 | N | CC02999 | L510 | CHBR | 1 | 1750 | | |
| 83 | CC03099 | 26-May-99 | Larvaldrift | 4.267 | N | CC03099 | L10 | CASP | 207 | | | |
| 83 | CC03099 | 26-May-99 | Larvaldrift | 4.267 | N | CC03099 | L10 | CASP | 2 | | | |
| 83 | CC03099 | 26-May-99 | Larvaldrift | 4.267 | N | CC03099 | L10 | CASP | 1 | | | |
| 83 | CC03099 | 26-May-99 | Larvaldrift | 4.267 | N | CC03099 | L10 | CASP | 4 | | | |
| 99 | CC03199 | 3-Jun-99 | Larvaldrift | 5 | N | CC03199 | L10 | CASP | 27 | | | |
| 99 | CC03199 | 3-Jun-99 | Larvaldrift | 5 | N | CC03199 | L10 | CASP | 11 | | | |
| 99 | CC03199 | 3-Jun-99 | Larvaldrift | 5 | N | CC03199 | L10 | CASP | 1 | | | |
| 99 | CC03199 | 3-Jun-99 | Larvaldrift | 5 | N | CC03199 | L10 | CASP | 2 | | | |
| 99 | CC03199 | 3-Jun-99 | Larvaldrift | 5 | N | CC03199 | L10 | CASP | 1 | | | |
| 99 | CC03199 | 3-Jun-99 | Larvaldrift | 5 | N | CC03199 | L0 | UNID | 2 | | | |
| 99 | CC03199 | 3-Jun-99 | Larvaldrift | 5 | N | CC03199 | L0 | UNID | 1 | | | |
| 100 | CC03299 | 3-Jun-99 | Trawl | 0.2 | D | CC03299 | | NONE | | | | |
| 101 | CC03399 | 3-Jun-99 | Trawl | 0.15 | D | CC03399 | L10 | CASP | 1 | | | |
| 101 | CC03399 | 3-Jun-99 | Trawl | 0.15 | D | CC03399 | L0 | UNID | 3 | | | |
| 101 | CC03399 | 3-Jun-99 | Trawl | 0.15 | D | CC03399 | L0 | UNID | 2 | | | |
| 101 | CC03399 | 3-Jun-99 | Trawl | 0.15 | D | CC03399 | L0 | NOCR | 1 | | | |
| 102 | CC03499 | 3-Jun-99 | Trawl | 0.167 | D | CC03499 | L10 | PEFL | 1 | | | |
| 103 | CC03599 | 3-Jun-99 | Trawl | 0.167 | D | CC03599 | L10 | CASP | 1 | | | |
| 103 | CC03599 | 3-Jun-99 | Trawl | 0.167 | D | CC03599 | L10 | PEFL | 1 | | | |
| 103 | CC03599 | 3-Jun-99 | Trawl | 0.167 | D | CC03599 | L0 | UNID | 1 | | | |
| 104 | CC03699 | 3-Jun-99 | Trawl | 0.167 | D | CC03699 | L0 | UNID | 2 | | | |
| 104 | CC03699 | 3-Jun-99 | Trawl | 0.167 | D | CC03699 | L10 | CASP | 2 | | | |
| 104 | CC03699 | 3-Jun-99 | Trawl | 0.167 | D | CC03699 | L10 | CASP | 1 | | | |
| 104 | CC03699 | 3-Jun-99 | Trawl | 0.167 | D | CC03699 | L10 | CASP | 1 | | | |
| 104 | CC03699 | 3-Jun-99 | Trawl | 0.167 | D | CC03699 | L0 | PEFL | 1 | | | |
| 105 | CC03799 | 3-Jun-99 | Trawl | 0.167 | D | CC03799 | L10 | CASP | 1 | | | |
| 105 | CC03799 | 3-Jun-99 | Trawl | 0.167 | D | CC03799 | L10 | CASP | 2 | | | |
| 105 | CC03799 | 3-Jun-99 | Trawl | 0.167 | D | CC03799 | L10 | CASP | 3 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L10 | CASP | 1973 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L10 | CASP | 6 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L10 | CASP | 14 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L10 | CASP | 4 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L0 | UNID | 11 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L0 | UNID | 2 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L0 | UNID | 1 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L0 | NOCR | 4 | | | |
| 106 | CC03899 | 3-Jun-99 | Dip | 0.083 | D | CC03899 | L0 | NOCR | 4 | | | |
| 107 | CC03999 | 3-Jun-99 | Trawl | 0.167 | D | CC03999 | L0 | UNID | 4 | | | |
| 107 | CC03999 | 3-Jun-99 | Trawl | 0.167 | D | CC03999 | L10 | PEFL | 1 | | | |
| 107 | CC03999 | 3-Jun-99 | Trawl | 0.167 | D | CC03999 | L10 | CASP | 2 | | | |
| 107 | CC03999 | 3-Jun-99 | Trawl | 0.167 | D | CC03999 | L10 | CASP | 17 | | | |
| 107 | CC03999 | 3-Jun-99 | Trawl | 0.167 | D | CC03999 | L10 | CASP | 126 | | | |
| 107 | CC03999 | 3-Jun-99 | Trawl | 0.167 | D | CC03999 | L10 | CASP | 2 | | | |
| 107 | CC03999 | 3-Jun-99 | Trawl | 0.167 | D | CC03999 | L10 | CASP | 1 | | | |
| 108 | CC04099 | 3-Jun-99 | Trawl | 0.167 | D | CC04099 | L0 | UNID | 1 | | | |
| 108 | CC04099 | 3-Jun-99 | Trawl | 0.167 | D | CC04099 | L10 | CASP | 5 | | | |
| 108 | CC04099 | 3-Jun-99 | Trawl | 0.167 | D | CC04099 | L10 | CASP | 169 | | | |
| 108 | CC04099 | 3-Jun-99 | Trawl | 0.167 | D | CC04099 | L10 | CASP | 3 | | | |
| 108 | CC04099 | 3-Jun-99 | Trawl | 0.167 | D | CC04099 | L10 | CASP | 3 | | | |
| 108 | CC04099 | 3-Jun-99 | Trawl | 0.167 | D | CC04099 | L10 | CASP | 11 | | | |
| 108 | CC04099 | 3-Jun-99 | Trawl | 0.167 | D | CC04099 | L10 | CASP | 1 | | | |
| 120 | CC04199 | 8-Jun-99 | Trap Net | 13.917 | N | CC04199 | L130 | LEGI | 1 | | | |
| 120 | CC04199 | 8-Jun-99 | Trap Net | 13.917 | N | CC04199 | | AMSP | 42 | | | |
| 120 | CC04199 | 8-Jun-99 | Trap Net | 13.917 | N | CC04199 | | PEFL | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L150 | ARIN | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L190 | POSP | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L190 | POSP | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L190 | POSP | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L160 | POSP | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L150 | POSP | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L160 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L130 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L120 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L120 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L130 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L140 | LEGI | 2 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L140 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L140 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L130 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L110 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L110 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L90 | LEGI | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L180 | PEFL | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L80 | NOCR | 1 | | | |
| 121 | CC04299 | 8-Jun-99 | Trap Net | 14.167 | N | CC04299 | L190 | POAN | 1 | | | |
| 122 | CC04399 | 9-Jun-99 | Larvaldrift | 4.167 | N | CC04399 | L10 | CASP | 13 | | | |
| 122 | CC04399 | 9-Jun-99 | Larvaldrift | 4.167 | N | CC04399 | L10 | CASP | 25 | | | |
| 122 | CC04399 | 9-Jun-99 | Larvaldrift | 4.167 | N | CC04399 | L10 | CASP | 1 | | | |
| 122 | CC04399 | 9-Jun-99 | Larvaldrift | 4.167 | N | CC04399 | L10 | CASP | 1 | | | |
| 122 | CC04399 | 9-Jun-99 | Larvaldrift | 4.167 | N | CC04399 | L10 | CASP | 1 | | | |
| 122 | CC04399 | 9-Jun-99 | Larvaldrift | 4.167 | N | CC04399 | L0 | UNID | 3 | | | |
| 122 | CC04399 | 9-Jun-99 | Larvaldrift | 4.167 | N | CC04399 | L0 | UNID | 3 | | | |
| 122 | CC04399 | 9-Jun-99 | Larvaldrift | 4.167 | N | CC04399 | L0 | UNID | 4 | | | |
| 123 | CC04499 | 9-Jun-99 | Seine | 0.167 | D | CC04499 | L10 | CASP | 7 | | | |
| 123 | CC04499 | 9-Jun-99 | Seine | 0.167 | D | CC04499 | L10 | CASP | 4 | | | |
| 123 | CC04499 | 9-Jun-99 | Seine | 0.167 | D | CC04499 | L10 | CASP | 1 | | | |
| 123 | CC04499 | 9-Jun-99 | Seine | 0.167 | D | CC04499 | L0 | UNID | 1 | | | |
| 124 | CC04599 | 9-Jun-99 | Trawl | 0.167 | D | CC04599 | L10 | CASP | 130 | | | |
| 124 | CC04599 | 9-Jun-99 | Trawl | 0.167 | D | CC04599 | L10 | CASP | 8 | | | |
| 124 | CC04599 | 9-Jun-99 | Trawl | 0.167 | D | CC04599 | L10 | CASP | 6 | | | |
| 124 | CC04599 | 9-Jun-99 | Trawl | 0.167 | D | CC04599 | L0 | UNID | 2 | | | |
| 124 | CC04599 | 9-Jun-99 | Trawl | 0.167 | D | CC04599 | L0 | UNID | 4 | | | |
| 124 | CC04599 | 9-Jun-99 | Trawl | 0.167 | D | CC04599 | L10 | PEFL | 1 | | | |
| 124 | CC04599 | 9-Jun-99 | Trawl | 0.167 | D | CC04599 | L0 | NOCR | 1 | | | |
| 124 | CC04599 | 9-Jun-99 | Trawl | 0.167 | D | CC04599 | L0 | LEGI | 1 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L0 | UNID | 1 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L0 | UNID | 3 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L0 | UNID | 2 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L0 | NOCR | 1 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L0 | POSP | 1 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L0 | POSP | 1 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L0 | POSP | 1 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L0 | POSP | 1 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L10 | CASP | 454 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L10 | CASP | 13 | | | |
| 125 | CC04699 | 9-Jun-99 | Trawl | 0.267 | D | CC04699 | L10 | CASP | 1 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L10 | CASP | 2 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L10 | CASP | 1113 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L10 | CASP | 17 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L20 | PEFL | 1 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L0 | NOCR | 8 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L0 | NOCR | 4 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L0 | GISP | 5 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L0 | UNID | 11 | | | |
| 126 | CC04799 | 9-Jun-99 | Dip | 0.083 | D | CC04799 | L0 | UNID | 1 | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 127 | CC04899 | 9-Jun-99 | Trawl | 0.167 | D | CC04899 | L0 | UNID | 2 |
| 127 | CC04899 | 9-Jun-99 | Trawl | 0.167 | D | CC04899 | L10 | CASP | 10 |
| 127 | CC04899 | 9-Jun-99 | Trawl | 0.167 | D | CC04899 | L10 | CASP | 34 |
| 127 | CC04899 | 9-Jun-99 | Trawl | 0.167 | D | CC04899 | L10 | CASP | 2 |
| 127 | CC04899 | 9-Jun-99 | Trawl | 0.167 | D | CC04899 | L10 | CASP | 2 |
| 127 | CC04899 | 9-Jun-99 | Trawl | 0.167 | D | CC04899 | L10 | CASP | 3 |
| 128 | CC04999 | 9-Jun-99 | Trawl | 0.267 | D | CC04999 | L10 | PEFL | 1 |
| 128 | CC04999 | 9-Jun-99 | Trawl | 0.267 | D | CC04999 | L10 | PEFL | 1 |
| 128 | CC04999 | 9-Jun-99 | Trawl | 0.267 | D | CC04999 | L0 | UNID | 1 |
| 128 | CC04999 | 9-Jun-99 | Trawl | 0.267 | D | CC04999 | L0 | UNID | 1 |
| 128 | CC04999 | 9-Jun-99 | Trawl | 0.267 | D | CC04999 | L10 | CASP | 33 |
| 128 | CC04999 | 9-Jun-99 | Trawl | 0.267 | D | CC04999 | L10 | CASP | 7 |
| 129 | CC05099 | 9-Jun-99 | Dip | 0.083 | D | CC05099 | L10 | UNID | 1 |
| 129 | CC05099 | 9-Jun-99 | Dip | 0.083 | D | CC05099 | L0 | UNID | 11 |
| 129 | CC05099 | 9-Jun-99 | Dip | 0.083 | D | CC05099 | L0 | UNID | 5 |
| 129 | CC05099 | 9-Jun-99 | Dip | 0.083 | D | CC05099 | L10 | CASP | 1228 |
| 129 | CC05099 | 9-Jun-99 | Dip | 0.083 | D | CC05099 | L10 | CASP | 10 |
| 129 | CC05099 | 9-Jun-99 | Dip | 0.083 | D | CC05099 | L10 | CASP | 5 |
| 129 | CC05099 | 9-Jun-99 | Dip | 0.083 | D | CC05099 | L10 | CASP | 1 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L20 | PEFL | 2 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L20 | PEFL | 2 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L20 | PEFL | 1 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L20 | PEFL | 4 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L20 | PEFL | 3 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L20 | PEFL | 1434 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | PEFL | 5 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | PEFL | 5 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | PEFL | 1 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | PEFL | 2 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | CASP | 1 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | CASP | 1 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | CASP | 7 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | CASP | 15 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L10 | CASP | 1006 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L0 | UNID | 10 |
| 130 | CC05199 | 9-Jun-99 | Trawl | 0.183 | D | CC05199 | L0 | UNID | 11 |
| 163 | CC05299 | 9-Jun-99 | Trawl | 0.167 | D | CC05299 | L0 | UNID | 5 |
| 163 | CC05299 | 9-Jun-99 | Trawl | 0.167 | D | CC05299 | L0 | UNID | 1 |
| 163 | CC05299 | 9-Jun-99 | Trawl | 0.167 | D | CC05299 | L0 | UNID | 1 |
| 163 | CC05299 | 9-Jun-99 | Trawl | 0.167 | D | CC05299 | L0 | CASP | 110 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | | AMSP | 54 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L160 | PEFL | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L200 | PEFL | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L160 | PEFL | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L140 | PEFL | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L130 | PEFL | 2 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L150 | PEFL | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L160 | PEFL | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L150 | PEFL | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L140 | LEGI | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L110 | LEGI | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L220 | GIBI | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L260 | GIBI | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L260 | GIBI | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L240 | GIBI | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L250 | GIBI | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L210 | GIBI | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L90 | POSP | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L80 | POSP | 1 |
| 162 | CC05399 | 15-Jun-99 | Trap Net | 15.167 | N | CC05399 | L140 | POSP | 1 |
| 164 | CC05499 | 15-Jun-99 | seine | 0.25 | D | CC05499 | L30 | PEFL | 879 |
| 165 | CC05599 | 15-Jun-99 | Trap net | 15.533 | N | CC05599 | | AMSP | 47 |
| 165 | CC05599 | 15-Jun-99 | Trap net | 15.533 | N | CC05599 | L168 | POSP | 1 |
| 165 | CC05599 | 15-Jun-99 | Trap net | 15.533 | N | CC05599 | L100 | POSP | 1 |
| 165 | CC05599 | 15-Jun-99 | Trap net | 15.533 | N | CC05599 | L100 | POSP | 1 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | CASP | 5 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | CASP | 1 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | CASP | 6 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | CASP | 465 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | CASP | 7 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | CASP | 2 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | CASP | 1 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | NOCR | 3912 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | NOCR | 13 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | NOCR | 1 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | NOCR | 1 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | POSP | 1 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | POSP | 2 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | POSP | 5 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | POSP | 8 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | POSP | 2 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | GISP | 9 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L10 | GISP | 5 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | GISP | 53 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | GISP | 5 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | UNID | 4 |
| 166 | CC05699 | 15-Jun-99 | Dip | 0.1 | D | CC05699 | L0 | UNID | 2 |
| 167 | CC05799 | 15-Jun-99 | Seine | 0.333 | D | CC05799 | L30 | PEFL | 1263 |
| 168 | CC05899 | 16-Jun-99 | larvaldrift | 4.333 | N | CC05899 | L10 | CASP | 5 |
| 168 | CC05899 | 16-Jun-99 | larvaldrift | 4.333 | N | CC05899 | L10 | CASP | 6 |
| 168 | CC05899 | 16-Jun-99 | larvaldrift | 4.333 | N | CC05899 | L10 | CASP | 6 |
| 168 | CC05899 | 16-Jun-99 | larvaldrift | 4.333 | N | CC05899 | L10 | CASP | 2 |
| 168 | CC05899 | 16-Jun-99 | larvaldrift | 4.333 | N | CC05899 | L0 | UNID | 1 |
| 169 | CC05999 | 16-Jun-99 | Seine | 0.083 | D | CC05999 | | NONE | |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | CASP | 39 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | CASP | 7 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | CASP | 5 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | CASP | 3 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | CASP | 2 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | CASP | 1 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | CASP | 1 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | GISP | 1 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L0 | GISP | 2 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L0 | GISP | 1 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L0 | GISP | 1 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | PEFL | 1 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L0 | NOCR | 5 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L0 | NOCR | 16 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L0 | NOCR | 4 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L10 | NOCR | 1 |
| 170 | CC06099 | 16-Jun-99 | Trawl | 0.167 | D | CC06099 | L0 | CESP | 1 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L10 | CASP | 12 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L10 | CASP | 3 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L10 | CASP | 61 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L10 | CASP | 2 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L10 | CASP | 1 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L0 | NOCR | 2 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L0 | NOCR | 130 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L0 | NOCR | 14 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L10 | NOCR | 1 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L0 | LEGI | 1 |
| 171 | CC06199 | 16-Jun-99 | Dip | 0.083 | D | CC06199 | L0 | UNID | 2 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L10 | CASP | 2 |
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L10 | CASP | 1 |
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L10 | CASP | 1 |
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L10 | CASP | 1 |
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L10 | CASP | 1 |
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L10 | GISP | 1 |
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L0 | GISP | 1 |
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L0 | NOCR | 1 |
| 172 | CC06299 | 16-Jun-99 | Trawl | 0.167 | D | CC06299 | L0 | NOCR | 1 |
| 173 | CC06399 | 16-Jun-99 | Seine | 0.083 | D | CC06399 | | NONE | |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | CASP | 4 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | CASP | 5 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | CASP | 4 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | CASP | 1 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | CASP | 1 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | CASP | 1 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | CASP | 2 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | CASP | 3 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | NOCR | 2 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L0 | NOCR | 7 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L0 | NOCR | 55 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | NOCR | 6 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L0 | NOCR | 1 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L10 | GISP | 1 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L0 | UNID | 3 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L0 | UNID | 4 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L0 | UNID | 2 |
| 174 | CC06499 | 16-Jun-99 | Dip | 0.083 | D | CC06499 | L0 | UNID | 1 |
| 175 | CC06599 | 16-Jun-99 | Seine | 0.167 | D | CC06599 | L110 | LEGI | 1 |
| 175 | CC06599 | 16-Jun-99 | Seine | 0.167 | D | CC06599 | | LEGI | 2 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | CASP | 11 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | CASP | 686 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | CASP | 3 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | CASP | 1 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | CASP | 2 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | CASP | 2 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | CASP | 1 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | CASP | 1 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L0 | NOCR | 7 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L0 | NOCR | 6 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L0 | NOCR | 178 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | NOCR | 3 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L0 | GISP | 10 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L0 | GISP | 2 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | GISP | 7 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L0 | GISP | 20 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | GISP | 3 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L10 | GISP | 1 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L0 | POSP | 1 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L20 | PEFL | 1 |
| 176 | CC06699 | 16-Jun-99 | Trawl | 0.167 | D | CC06699 | L20 | PEFL | 1 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L10 | CASP | 3 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L10 | CASP | 13 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L10 | CASP | 88 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L10 | CASP | 4 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L10 | CASP | 2 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L0 | NOCR | 6 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L0 | NOCR | 92 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L0 | NOCR | 6 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L0 | GISP | 5 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L0 | GISP | 9 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L10 | GISP | 3 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L10 | GISP | 1 |
| 177 | CC06799 | 16-Jun-99 | Dip | 0.083 | D | CC06799 | L0 | GISP | 1 |
| 204 | CC08099 | 23-Jun-99 | Larvaldrift | 4.717 | N | CC08099 | L0 | GISP | 4 |
| 204 | CC08099 | 23-Jun-99 | Larvaldrift | 4.717 | N | CC08099 | L0 | GISP | 1 |
| 204 | CC08099 | 23-Jun-99 | Larvaldrift | 4.717 | N | CC08099 | L10 | CASP | 2 |
| 204 | CC08099 | 23-Jun-99 | Larvaldrift | 4.717 | N | CC08099 | L10 | CASP | 1 |
| 204 | CC08099 | 23-Jun-99 | Larvaldrift | 4.717 | N | CC08099 | L10 | CASP | 1 |
| 204 | CC08099 | 23-Jun-99 | Larvaldrift | 4.717 | N | CC08099 | L10 | CASP | 1 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L10 | CASP | 21 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L10 | CASP | 6 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L20 | CASP | 4 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L10 | CASP | 2 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L10 | CASP | 1 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L10 | CASP | 1 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L10 | CASP | 2 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L10 | MISA | 1 |
| 205 | CC08199 | 23-Jun-99 | Dip | 0.083 | D | CC08199 | L0 | GISP | 1 |
| 206 | CC08299 | 23-Jun-99 | Trawl | 0.167 | D | CC08299 | L10 | CASP | 1 |
| 206 | CC08299 | 23-Jun-99 | Trawl | 0.167 | D | CC08299 | L10 | NOCR | 1 |
| 206 | CC08299 | 23-Jun-99 | Trawl | 0.167 | D | CC08299 | L10 | NOCR | 6 |
| 206 | CC08299 | 23-Jun-99 | Trawl | 0.167 | D | CC08299 | L0 | NOCR | 6 |
| 206 | CC08299 | 23-Jun-99 | Trawl | 0.167 | D | CC08299 | L10 | NOCR | 2 |
| 206 | CC08299 | 23-Jun-99 | Trawl | 0.167 | D | CC08299 | L0 | NOCR | 4 |
| 206 | CC08299 | 23-Jun-99 | Trawl | 0.167 | D | CC08299 | L0 | NOCR | 1 |
| 206 | CC08299 | 23-Jun-99 | Trawl | 0.167 | D | CC08299 | L0 | GISP | 1 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L20 | CASP | 1 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | CASP | 3 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | CASP | 2 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | CASP | 3 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | CASP | 4 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | CASP | 1 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | CASP | 2 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | NOCR | 6 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | NOCR | 5 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L0 | NOCR | 5 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | NOCR | 255 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L0 | NOCR | 8 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | NOCR | 1 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L0 | GISP | 1 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L10 | GISP | 2 |
| 207 | CC08399 | 23-Jun-99 | Dip | 0.083 | D | CC08399 | L0 | UNID | 1 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L0 | NOCR | 52 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | NOCR | 2 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | NOCR | 2 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | NOCR | 3 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L0 | NOCR | 4 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | NOCR | 4 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L0 | NOCR | 5 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L0 | NOCR | 5 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L0 | NOCR | 1 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | NOCR | 2 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | GISP | 3 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | GISP | 2 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | GISP | 3 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L0 | GISP | 1 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | GISP | 2 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L0 | GISP | 2 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L10 | GISP | 1 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L0 | CESP | 1 |
| 208 | CC08499 | 23-Jun-99 | Dip | 0.1 | D | CC08499 | L20 | CASP | 1 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L10 | CASP | 1 |

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|---|---|---|---|---|---|---|---|---|---|
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L10 | GISP | 2 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L0 | NOCR | 5 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L10 | NOCR | 4 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L10 | NOCR | 2 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L0 | NOCR | 1 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L10 | NOCR | 1 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L0 | UNID | 2 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L0 | LESP | 1 |
| 209 | CC08599 | 23-Jun-99 | Trawl | 0.25 | D | CC08599 | L0 | LESP | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | CASP | 6 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | CASP | 9 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L20 | CASP | 2 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L20 | CASP | 5 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L20 | CASP | 3 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | CASP | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | NOCR | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | NOCR | 4 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | NOCR | 5 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | NOCR | 5 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L0 | NOCR | 6 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | NOCR | 258 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L0 | NOCR | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | NOCR | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L0 | GISP | 2 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | GISP | 4 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | GISP | 3 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | GISP | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L0 | GISP | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | GISP | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L0 | UNID | 4 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L0 | UNID | 1 |
| 210 | CC08699 | 23-Jun-99 | Dip | 0.15 | D | CC08699 | L10 | PIPR | 1 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | CASP | 2 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | CASP | 2 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L20 | CASP | 1 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | CASP | 5 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | NOCR | 104 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | NOCR | 6 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | NOCR | 6 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | NOCR | 1 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | NOCR | 5 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L0 | NOCR | 4 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L0 | NOCR | 2 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L20 | COSP | 1 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L20 | COSP | 1 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L20 | COSP | 1 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L0 | GISP | 1 |
| 211 | CC08799 | 23-Jun-99 | Seine | 0.25 | D | CC08799 | L10 | GISP | 1 |
| 212 | CC08899 | 23-Jun-99 | Seine | 0.167 | D | CC08899 | L150 | PEFL | 1 |
| 212 | CC08899 | 23-Jun-99 | Seine | 0.167 | D | CC08899 | L50 | PEFL | 1 |
| 212 | CC08899 | 23-Jun-99 | Seine | 0.167 | D | CC08899 | L120 | PEFL | 1 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | NOCR | 7 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | NOCR | 5 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | NOCR | 29 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | NOCR | 1 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | NOCR | 4 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | NOCR | 1 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | NOCR | 4 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | CASP | 1 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | CASP | 1 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L10 | CASP | 1 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L30 | PEFL | 1 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L30 | PEFL | 3 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L20 | PEFL | 4 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L30 | PEFL | 7 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L20 | PEFL | 4 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L30 | PEFL | 163 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L30 | PEFL | 1 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L30 | PEFL | 2 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L20 | PEFL | 2 |
| 213 | CC08999 | 23-Jun-99 | trawl | 0.167 | D | CC08999 | L20 | PEFL | 2 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | NOCR | 5 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | NOCR | 1 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | NOCR | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | NOCR | 1 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | NOCR | 1 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | NOCR | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | NOCR | 670 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | NOCR | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | NOCR | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | NOCR | 2 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | NOCR | 1 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | GISP | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | GISP | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | GISP | 2 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | GISP | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | GISP | 1 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | GISP | 5 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | GISP | 2 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | CASP | 2 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | CASP | 2 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | CASP | 1 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | CASP | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | CASP | 1 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | UNID | 2 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | UNID | 3 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L0 | UNID | 1 |
| 214 | CC09099 | 23-Jun-99 | Dip | 0.083 | D | CC09099 | L10 | MISA | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L120 | LEGI | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L110 | LEGI | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L170 | PEFL | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L90 | PEFL | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L130 | PEFL | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L100 | PEFL | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L150 | PEFL | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L90 | PEFL | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L100 | PEFL | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L100 | PEFL | 1 |
| 215 | CC09199 | 23-Jun-99 | Seine | 0.25 | D | CC09199 | L30 | PEFL | 3100 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L230 | MISA | 1 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L10 | MISA | 1 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L30 | PEFL | 1 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L30 | PEFL | 1 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L20 | CASP | 2 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L20 | CASP | 3 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L10 | CASP | 1 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L20 | CASP | 1 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L10 | GISP | 1 |
| 216 | CC09299 | 23-Jun-99 | Seine | 0.25 | D | CC09299 | L30 | PEFL | 4050 |
| 217 | CC09399 | 23-Jun-99 | Seine | 0.233 | D | CC09399 | L30 | PEFL | 2800 |
| 217 | CC09399 | 23-Jun-99 | Seine | 0.233 | D | CC09399 | L90 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L170 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L160 | PEFL | 1 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L150 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L190 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L170 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L140 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L150 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L110 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L170 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L150 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L170 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L140 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L120 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L30 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L30 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L30 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L50 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L40 | PEFL | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L90 | LEGI | 1 |
| 231 | CC10099 | 7-Jul-99 | Trap Net | 14.583 | N | CC10099 | L130 | LEGI | 1 |
| 232 | CC10199 | 7-Jul-99 | Trap Net | 16.783 | N | CC10199 | | PEFL | 12 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L30 | PEFL | 3 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L30 | PEFL | 118 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L30 | PEFL | 5 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L30 | PEFL | 4 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L20 | PEFL | 1 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L20 | PEFL | 2 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L20 | PEFL | 3 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L20 | PEFL | 1 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L30 | PEFL | 3 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L30 | PEFL | 1 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L30 | PEFL | 2 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L30 | PEFL | 1 |
| 244 | CC10299 | 7-Jul-99 | Seine | 0.167 | D | CC10299 | L20 | CASP | 1 |
| 245 | CC10399 | 7-Jul-99 | Seine | 0.25 | D | CC10399 | L120 | PEFL | 1 |
| 245 | CC10399 | 7-Jul-99 | Seine | 0.25 | D | CC10399 | L110 | PEFL | 1 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L20 | NOCR | 3 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L20 | NOCR | 2 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L10 | NOCR | 6 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L20 | NOCR | 5 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L10 | NOCR | 4 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L10 | NOCR | 57 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L20 | NOCR | 1 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L10 | NOCR | 1 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L10 | NOCR | 2 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L10 | MISA | 1 |
| 246 | CC10499 | 8-Jul-99 | Trawl | 0.167 | D | CC10499 | L0 | UNID | 2 |
| 247 | CC10599 | 8-Jul-99 | Seine | 0.167 | D | CC10599 | L30 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | MISA | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L40 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L40 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | PEFL | 3 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | PEFL | 2 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | PEFL | 2 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | PEFL | 2 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | PEFL | 2 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | PEFL | 2 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | PEFL | 2 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L40 | PEFL | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | GISP | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | CASP | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L30 | CASP | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | CASP | 1 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | CASP | 2 |
| 248 | CC10699 | 8-Jul-99 | Seine | 0.167 | D | CC10699 | L20 | CASP | 1 |
| 249 | CC10799 | 8-Jul-99 | Trawl | 0.233 | D | CC10799 | L30 | CASP | 1 |
| 249 | CC10799 | 8-Jul-99 | Trawl | 0.233 | D | CC10799 | L20 | NOCR | 1 |
| 249 | CC10799 | 8-Jul-99 | Trawl | 0.233 | D | CC10799 | L10 | NOCR | 2 |
| 249 | CC10799 | 8-Jul-99 | Trawl | 0.233 | D | CC10799 | L10 | NOCR | 1 |
| 249 | CC10799 | 8-Jul-99 | Trawl | 0.233 | D | CC10799 | L10 | NOCR | 1 |
| 249 | CC10799 | 8-Jul-99 | Trawl | 0.233 | D | CC10799 | L10 | NOCR | 2 |
| 249 | CC10799 | 8-Jul-99 | Trawl | 0.233 | D | CC10799 | L0 | LEGI | 1 |
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L20 | CASP | 1 |
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L20 | NOCR | 2 |
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L20 | NOCR | 4 |
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L10 | NOCR | 2 |
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L10 | NOCR | 1 |
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L20 | NOCR | 1 |
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L20 | NOCR | 1 |


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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L20 | NOCR | 1 |
| 250 | CC10899 | 8-Jul-99 | Dip | 0.167 | D | CC10899 | L20 | NOCR | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | | AMSP | 21 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L60 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L60 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L60 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L60 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L60 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L50 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L60 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L40 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L140 | PEFL | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | | PEFL | 259 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L30 | POSP | 1 |
| 263 | CC10999 | 27-Jul-99 | Trap Net | 16.967 | N | CC10999 | L30 | POSP | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | | AMSP | 7 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L140 | LEGI | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L110 | POSP | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L130 | POSP | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L30 | POSP | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L110 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L160 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L160 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L180 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L40 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L40 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L40 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L40 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L60 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L40 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L40 | PEFL | 1 |
| 264 | CC11099 | 27-Jul-99 | Trap Net | 16.983 | N | CC11099 | L50 | PEFL | 1 |
| 265 | CC11199 | 28-Jul-99 | Seine | 0.333 | D | CC11199 | L30 | RHOS | 2 |
| 265 | CC11199 | 28-Jul-99 | Seine | 0.333 | D | CC11199 | L30 | RHOS | 1 |
| 265 | CC11199 | 28-Jul-99 | Seine | 0.333 | D | CC11199 | L30 | CASP | 2 |
| 265 | CC11199 | 28-Jul-99 | Seine | 0.333 | D | CC11199 | L30 | CASP | 3 |
| 265 | CC11199 | 28-Jul-99 | Seine | 0.333 | D | CC11199 | L20 | CASP | 2 |
| 265 | CC11199 | 28-Jul-99 | Seine | 0.333 | D | CC11199 | L20 | CASP | 2 |
| 265 | CC11199 | 28-Jul-99 | Seine | 0.333 | D | CC11199 | L30 | CASP | 1 |
| 265 | CC11199 | 28-Jul-99 | Seine | 0.333 | D | CC11199 | L30 | CASP | 1 |
| 266 | CC11299 | 28-Jul-99 | Seine | 0.333 | D | CC11299 | L30 | RHOS | 1 |
| 266 | CC11299 | 28-Jul-99 | Seine | 0.333 | D | CC11299 | L30 | RHOS | 1 |
| 266 | CC11299 | 28-Jul-99 | Seine | 0.333 | D | CC11299 | L20 | RHOS | 1 |
| 266 | CC11299 | 28-Jul-99 | Seine | 0.333 | D | CC11299 | L20 | CASP | 1 |
| 266 | CC11299 | 28-Jul-99 | Seine | 0.333 | D | CC11299 | L20 | CASP | 2 |
| 266 | CC11299 | 28-Jul-99 | Seine | 0.333 | D | CC11299 | L30 | CASP | 1 |
| 266 | CC11299 | 28-Jul-99 | Seine | 0.333 | D | CC11299 | L20 | CASP | 1 |
| 267 | CC11399 | 28-Jul-99 | Seine | 0.167 | D | CC11399 | L30 | RHOS | 1 |
| 267 | CC11399 | 28-Jul-99 | Seine | 0.167 | D | CC11399 | L30 | RHOS | 2 |
| 267 | CC11399 | 28-Jul-99 | Seine | 0.167 | D | CC11399 | L20 | RHOS | 1 |
| 267 | CC11399 | 28-Jul-99 | Seine | 0.167 | D | CC11399 | L30 | CASP | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L30 | CASP | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L40 | NOCR | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PIPR | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L70 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L50 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L50 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L50 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L70 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1 |
| 268 | CC11499 | 28-Jul-99 | Seine | 0.333 | D | CC11499 | L60 | PEFL | 1963 |
| 269 | CC11599 | 28-Jul-99 | Seine | 0.25 | D | CC11599 | L60 | PEFL | 122 |
| 269 | CC11599 | 28-Jul-99 | Seine | 0.25 | D | CC11599 | L60 | MISA | 1 |
| 269 | CC11599 | 28-Jul-99 | Seine | 0.25 | D | CC11599 | L60 | MISA | 1 |
| 270 | CC11699 | 28-Jul-99 | Seine | 0.167 | D | CC11699 | L60 | PEFL | 1924 |
| 270 | CC11699 | 28-Jul-99 | Seine | 0.167 | D | CC11699 | L30 | MISA | 1 |
| 270 | CC11699 | 28-Jul-99 | Seine | 0.167 | D | CC11699 | L40 | MISA | 1 |
| 270 | CC11699 | 28-Jul-99 | Seine | 0.167 | D | CC11699 | L50 | MISA | 1 |
| 15 | IG00199 | 14-Apr-99 | Trap Net | 16.75 | N | IG00199 | | PEFL | 118 |
| 15 | IG00199 | 14-Apr-99 | Trap Net | 16.75 | N | IG00199 | | LASP | 2 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L200 | POSP | 1 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L200 | POSP | 1 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L190 | POSP | 1 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L190 | POSP | 1 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L230 | POSP | 1 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L190 | POSP | 1 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L190 | POSP | 1 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L360 | CARI | 1 |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L360 | CARI | 1 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L380 | CARI | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L370 | CARI | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L400 | CARI | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L290 | MISA | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L290 | GICO | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L270 | GICO | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | | PEFL | 73 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L200 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L150 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L190 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L180 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L210 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L260 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L200 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L230 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L210 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L190 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L200 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L210 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L220 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L200 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L210 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L210 | POSP | 1 | |
| 16 | IG00299 | 14-Apr-99 | Trammel | 15.767 | N | IG00299 | L210 | POSP | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L160 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L170 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L170 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L240 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L180 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L170 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L140 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L150 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L180 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L240 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L190 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L190 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L200 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L140 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L190 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L150 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L200 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L240 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L160 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L150 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L160 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L160 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L240 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L170 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L200 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L160 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L170 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L240 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L190 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L170 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L150 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L190 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L150 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L250 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L210 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L160 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L130 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L190 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L190 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L260 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L260 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L260 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L120 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L140 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L240 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L210 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L200 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L230 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L200 | PEFL | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L200 | PEFL | 20 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L250 | AMNA | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L220 | AMNA | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L530 | ONMY | 1 | |
| 17 | IG00399 | 14-Apr-99 | Trammel | 14.117 | N | IG00399 | L330 | ONMY | 1 | |
| 18 | IG00499 | 14-Apr-99 | Trammel | 15.133 | N | IG00499 | | PEFL | 63 | |
| 18 | IG00499 | 14-Apr-99 | Trammel | 15.133 | N | IG00499 | L480 | CHBR | 1 | 1600 |
| 18 | IG00499 | 14-Apr-99 | Trammel | 15.133 | N | IG00499 | L480 | CHBR | 1 | 1800 |
| 18 | IG00499 | 14-Apr-99 | Trammel | 15.133 | N | IG00499 | L470 | CARI | 1 | |
| 18 | IG00499 | 14-Apr-99 | Trammel | 15.133 | N | IG00499 | | GICO | 1 | |
| 19 | IG00599 | 14-Apr-99 | Trap Net | 16.167 | N | IG00599 | | PEFL | 1 | |
| 20 | IG00699 | 15-Apr-99 | Larvaldrift | 4.083 | N | IG00699 | | NONE | | |
| 21 | IG00799 | 15-Apr-99 | Larvaldrift | 4.033 | N | IG00799 | | NONE | | |
| 22 | IG00899 | 15-Apr-99 | Larvaldrift | 3.75 | N | IG00899 | | NONE | | |
| 35 | IG00999 | 5-May-99 | Trap Net | 13.6 | N | IG00999 | L150 | PEFL | 1 | |
| 35 | IG00999 | 5-May-99 | Trap Net | 13.6 | N | IG00999 | L140 | PEFL | 1 | |
| 35 | IG00999 | 5-May-99 | Trap Net | 13.6 | N | IG00999 | L180 | NOCR | 1 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 35 | IG00999 | 5-May-99 | Trap Net | 13.6 | N | IG00999 | L20 | LEGI | 1 | | |
| 35 | IG00999 | 5-May-99 | Trap Net | 13.6 | N | IG00999 | | LASP | 2 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | | PEFL | 3 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L140 | LEGI | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L160 | LEGI | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L160 | LEGI | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L150 | LEGI | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L150 | LEGI | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | | GIBI | 4 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L330 | CARI | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L360 | CARI | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L210 | POSP | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L220 | POSP | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | | AMSP | 6 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | | GICO | 1 | | |
| 36 | IG01099 | 5-May-99 | Trammel | 14.05 | N | IG01099 | L470 | CHBR | 1 | 1600 | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L170 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L150 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L190 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L140 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L140 | PEFL | 2 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L170 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L160 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L140 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L70 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L90 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L120 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L170 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L150 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L200 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L160 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L130 | PEFL | 2 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L140 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L140 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L140 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L140 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L180 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L120 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L150 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L150 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L210 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L210 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L130 | PEFL | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L60 | AMSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L190 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L200 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L90 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L60 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L60 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L70 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L70 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L220 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L80 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L70 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L90 | POSP | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L30 | LEGI | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L130 | LEGI | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L140 | LEGI | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L90 | LEGI | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L130 | LEGI | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L90 | LEGI | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L90 | LEGI | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L150 | NOCR | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L150 | NOCR | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L160 | NOCR | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L100 | NOCR | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L100 | NOCR | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L170 | NOCR | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L40 | RHOS | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L40 | RHOS | 1 | | |
| 37 | IG01199 | 5-May-99 | Trap Net | 14.133 | N | IG01199 | L290 | ONMY | 1 | | |
| 38 | IG01299 | 5-May-99 | Trammel | 14.717 | N | IG01299 | L410 | CHBR | 1 | 1050 | |
| 38 | IG01299 | 5-May-99 | Trammel | 14.717 | N | IG01299 | L450 | CHBR | 1 | 1400 | |
| 38 | IG01299 | 5-May-99 | Trammel | 14.717 | N | IG01299 | | AMSP | 14 | | |
| 38 | IG01299 | 5-May-99 | Trammel | 14.717 | N | IG01299 | | GICO | 8 | | |
| 38 | IG01299 | 5-May-99 | Trammel | 14.717 | N | IG01299 | | PEFL | 3 | | |
| 38 | IG01299 | 5-May-99 | Trammel | 14.717 | N | IG01299 | L290 | CARI | 1 | | |
| 39 | IG01399 | 6-May-99 | Larvaldrift | 6.1 | N | IG01399 | | NONE | | | |
| 40 | IG01499 | 6-May-99 | Larvaldrift | 5.983 | N | IG01499 | L0 | UNID | 13 | | |
| 40 | IG01499 | 6-May-99 | Larvaldrift | 5.983 | N | IG01499 | L0 | UNID | 178 | | |
| 40 | IG01499 | 6-May-99 | Larvaldrift | 5.983 | N | IG01499 | L0 | COSP | 1 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L0 | PEFL | 6 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L0 | PEFL | 267 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L0 | PEFL | 9 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L10 | PEFL | 2 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L0 | COSP | 3 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L0 | COSP | 15 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L0 | COSP | 2 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L0 | UNID | 4 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L0 | UNID | 4 | | |
| 61 | IG01599 | 20-May-99 | Larvaldrift | 4.2 | N | IG01599 | L10 | UNID | 1 | | |
| 62 | IG01699 | 20-May-99 | Trawl | 0.167 | D | IG01699 | L0 | PEFL | 1 | | |
| 63 | IG01799 | 20-May-99 | Dip | 0.033 | D | IG01799 | L0 | NOCR | 1 | | |
| 63 | IG01799 | 20-May-99 | Dip | 0.033 | D | IG01799 | L0 | NOCR | 5 | | |
| 63 | IG01799 | 20-May-99 | Dip | 0.033 | D | IG01799 | L0 | UNID | 2 | | |
| 63 | IG01799 | 20-May-99 | Dip | 0.033 | D | IG01799 | L0 | UNID | 1 | | |
| 64 | IG01899 | 20-May-99 | Trawl | 0.167 | D | IG01899 | L260 | POSP | 1 | | |
| 65 | IG01999 | 20-May-99 | Dip | 0.033 | D | IG01999 | | NONE | | | |
| 66 | IG02099 | 20-May-99 | Trawl | 0.167 | D | IG02099 | | NONE | | | |
| 67 | IG02199 | 20-May-99 | Trawl | 0.167 | D | IG02199 | | NONE | | | |
| 68 | IG02299 | 20-May-99 | Trawl | 0.167 | D | IG02299 | L0 | PEFL | 2 | | |
| 68 | IG02299 | 20-May-99 | Trawl | 0.167 | D | IG02299 | L0 | PEFL | 4 | | |
| 69 | IG02399 | 20-May-99 | Trawl | 0.2 | D | IG02399 | L0 | PEFL | 3 | | |
| 69 | IG02399 | 20-May-99 | Trawl | 0.2 | D | IG02399 | L0 | PEFL | 1 | | |
| 69 | IG02399 | 20-May-99 | Trawl | 0.2 | D | IG02399 | L10 | PEFL | 1 | | |
| 70 | IG02499 | 20-May-99 | Trawl | 0.167 | D | IG02499 | | NONE | | | |
| 71 | IG02599 | 24-May-99 | Trammel | 14.05 | N | IG02599 | L540 | CHBR | 1 | 2000 | |
| 71 | IG02599 | 24-May-99 | Trammel | 14.05 | N | IG02599 | L280 | GIBI | 1 | | |
| 71 | IG02599 | 24-May-99 | Trammel | 14.05 | N | IG02599 | L310 | GICO | 1 | | |
| 71 | IG02599 | 24-May-99 | Trammel | 14.05 | N | IG02599 | L690 | ICPU | 1 | 5000 | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L300 | GICO | 1 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L320 | GICO | 2 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L290 | GICO | 2 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L290 | GICO | 1 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L300 | GICO | 1 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L290 | GICO | 2 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L300 | GICO | 12 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | | PEFL | 3 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | | AMSP | 22 | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L530 | CHBR | 1 | 1900 | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L490 | CHBR | 1 | 1780 | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L440 | CHBR | 1 | 1200 | Tubercules |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L490 | CHBR | 1 | 1500 | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | | CASP | 1 | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L290 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L250 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L270 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L240 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L270 | GIBI | 2 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L260 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L270 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L270 | GIBI | 16 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L280 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L270 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L270 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L270 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L270 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L260 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L290 | GIBI | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L220 | POSP | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L290 | GICO | 2 | | | chubs are spawning |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L320 | GICO | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L290 | GICO | 3 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L310 | GICO | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L320 | GICO | 1 | | | |
| 72 | IG02699 | 24-May-99 | Trammel | 15.017 | N | IG02699 | L300 | GICO | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L220 | MISA | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L160 | POSP | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L90 | POSP | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L150 | POSP | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L90 | POSP | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L150 | POSP | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L190 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L180 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L160 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L130 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L130 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L120 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L160 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L130 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L160 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L150 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L150 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L150 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L150 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L170 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L160 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L120 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L140 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L80 | PEFL | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L100 | NOCR | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L50 | RHOS | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L50 | RHOS | 3 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L50 | RHOS | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L40 | RHOS | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L40 | RHOS | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L120 | LEGI | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L110 | LEGI | 1 | | | |
| 73 | IG02799 | 24-May-99 | Trap Net | 14.933 | N | IG02799 | L150 | LEGI | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L150 | LEGI | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L160 | LEGI | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L160 | LEGI | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L170 | LEGI | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L160 | LEGI | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L140 | LEGI | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L90 | LEGI | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L160 | PEFL | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L200 | PEFL | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L210 | PEFL | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L240 | PEFL | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L240 | AMSP | 1 | | | |
| 74 | IG02899 | 24-May-99 | Trap Net | 15.15 | N | IG02899 | L230 | AMSP | 1 | | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | L480 | CHBR | 1 | 1400 | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | L270 | CARI | 1 | | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | | GICO | 5 | | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | | AMSP | 39 | | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | L160 | LEGI | | | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | | LEGI | 3 | | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | | POSP | 14 | | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | | MISA | 4 | | | |
| 75 | IG02999 | 24-May-99 | Trammel | 15.417 | N | IG02999 | | GIBI | 4 | | | |
| 76 | IG03099 | 25-May-99 | Larvaldrift | 3.95 | N | IG03099 | | NONE | | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L10 | CASP | 8 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L10 | CASP | 3 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L0 | PEFL | 2 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L10 | PEFL | 1 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L10 | PEFL | 5 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L10 | PEFL | 80 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L10 | PEFL | 9 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L10 | PEFL | 1 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L10 | COSP | 2 | | | |
| 77 | IG03199 | 25-May-99 | Larvaldrift | 4 | N | IG03199 | L0 | COSP | 1 | | | |
| 89 | IG03299 | 2-Jun-99 | Larvaldrift | 4.167 | N | IG03299 | L10 | CASP | 2 | | | |
| 89 | IG03299 | 2-Jun-99 | Larvaldrift | 4.167 | N | IG03299 | L10 | CASP | 2 | | | |
| 89 | IG03299 | 2-Jun-99 | Larvaldrift | 4.167 | N | IG03299 | L10 | CASP | 1 | | | |
| 89 | IG03299 | 2-Jun-99 | Larvaldrift | 4.167 | N | IG03299 | L10 | PEFL | 4 | | | |
| 89 | IG03299 | 2-Jun-99 | Larvaldrift | 4.167 | N | IG03299 | L10 | PEFL | 2 | | | |
| 89 | IG03299 | 2-Jun-99 | Larvaldrift | 4.167 | N | IG03299 | L10 | PEFL | 3 | | | |
| 89 | IG03299 | 2-Jun-99 | Larvaldrift | 4.167 | N | IG03299 | L0 | UNID | 4 | | | |
| 90 | IG03399 | 2-Jun-99 | Trawl | 0.167 | D | IG03399 | L10 | PEFL | 1 | | | |
| 90 | IG03399 | 2-Jun-99 | Trawl | 0.167 | D | IG03399 | L10 | PEFL | 1 | | | |
| 90 | IG03399 | 2-Jun-99 | Trawl | 0.167 | D | IG03399 | L0 | UNID | 1 | | | |
| 91 | IG03499 | 2-Jun-99 | Trawl | 0.167 | D | IG03499 | L0 | NOCR | 1 | | | |
| 92 | IG03599 | 2-Jun-99 | Trawl | 0.167 | D | IG03599 | L50 | LEGI | 1 | | | |
| 92 | IG03599 | 2-Jun-99 | Trawl | 0.167 | D | IG03599 | L0 | UNID | 1 | | | |
| 92 | IG03599 | 2-Jun-99 | Trawl | 0.167 | D | IG03599 | L10 | CASP | 2 | | | |
| 92 | IG03599 | 2-Jun-99 | Trawl | 0.167 | D | IG03599 | L10 | CASP | 1 | | | |
| 93 | IG03699 | 2-Jun-99 | Trawl | 0.167 | D | IG03699 | | NONE | | | | |
| 94 | IG03799 | 2-Jun-99 | Trawl | 0.167 | D | IG03799 | | NONE | | | | |
| 95 | IG03899 | 2-Jun-99 | Dip | 0.333 | D | IG03899 | L0 | NOCR | 146 | | | |
| 95 | IG03899 | 2-Jun-99 | Dip | 0.333 | D | IG03899 | L0 | NOCR | 6 | | | |
| 95 | IG03899 | 2-Jun-99 | Dip | 0.333 | D | IG03899 | L10 | NOCR | 5 | | | |
| 95 | IG03899 | 2-Jun-99 | Dip | 0.333 | D | IG03899 | L0 | NOCR | 1 | | | |
| 95 | IG03899 | 2-Jun-99 | Dip | 0.333 | D | IG03899 | L10 | GISP | 1 | | | |
| 95 | IG03899 | 2-Jun-99 | Dip | 0.333 | D | IG03899 | L0 | LESP | 1 | | | |
| 95 | IG03899 | 2-Jun-99 | Dip | 0.333 | D | IG03899 | L10 | CASP | 2 | | | |
| 95 | IG03899 | 2-Jun-99 | Dip | 0.333 | D | IG03899 | L10 | CASP | 1 | | | |
| 96 | IG03999 | 2-Jun-99 | Trawl | 0.167 | D | IG03999 | L0 | POSP | 1 | | | |
| 96 | IG03999 | 2-Jun-99 | Trawl | 0.167 | D | IG03999 | L10 | CASP | 2 | | | |
| 97 | IG04099 | 2-Jun-99 | Trawl | 0.167 | D | IG04099 | L0 | NOCR | 1 | | | |
| 98 | IG04199 | 2-Jun-99 | Trawl | 0.167 | D | IG04199 | | NONE | | | | |
| 131 | IG04299 | 9-Jun-99 | Trawl | 0.183 | D | IG04299 | L10 | CASP | 2 | | | |
| 131 | IG04299 | 9-Jun-99 | Trawl | 0.183 | D | IG04299 | L10 | CASP | 2 | | | |
| 131 | IG04299 | 9-Jun-99 | Trawl | 0.183 | D | IG04299 | L10 | CASP | 2 | | | |
| 131 | IG04299 | 9-Jun-99 | Trawl | 0.183 | D | IG04299 | L0 | NOCR | 7 | | | |
| 131 | IG04299 | 9-Jun-99 | Trawl | 0.183 | D | IG04299 | L0 | NOCR | 5 | | | |
| 131 | IG04299 | 9-Jun-99 | Trawl | 0.183 | D | IG04299 | L0 | NOCR | 1 | | | |
| 131 | IG04299 | 9-Jun-99 | Trawl | 0.183 | D | IG04299 | L0 | NOCR | 1 | | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 131 | IG04299 | 9-Jun-99 | Trawl | 0.183 | D | IG04299 | L0 | NOCR | 3 | | |
| 132 | IG04399 | 9-Jun-99 | Trawl | 0.167 | D | IG04399 | L0 | NOCR | 1 | | |
| 132 | IG04399 | 9-Jun-99 | Trawl | 0.167 | D | IG04399 | L0 | NOCR | 1 | | |
| 132 | IG04399 | 9-Jun-99 | Trawl | 0.167 | D | IG04399 | L0 | LEGI | 1 | | |
| 133 | IG04499 | 9-Jun-99 | Trawl | 0.167 | D | IG04499 | L0 | NOCR | 2 | | |
| 133 | IG04499 | 9-Jun-99 | Trawl | 0.167 | D | IG04499 | L0 | NOCR | 1 | | |
| 133 | IG04499 | 9-Jun-99 | Trawl | 0.167 | D | IG04499 | L0 | POSP | 1 | | |
| 134 | IG04599 | 9-Jun-99 | Trap Net | 14.5 | N | IG04599 | L210 | PEFL | 1 | | |
| 134 | IG04599 | 9-Jun-99 | Trap Net | 14.5 | N | IG04599 | L150 | PEFL | 1 | | |
| 134 | IG04599 | 9-Jun-99 | Trap Net | 14.5 | N | IG04599 | L130 | PEFL | 1 | | |
| 134 | IG04599 | 9-Jun-99 | Trap Net | 14.5 | N | IG04599 | L200 | PEFL | 1 | | |
| 134 | IG04599 | 9-Jun-99 | Trap Net | 14.5 | N | IG04599 | L210 | PEFL | 1 | | |
| 134 | IG04599 | 9-Jun-99 | Trap Net | 14.5 | N | IG04599 | L190 | PEFL | 1 | | |
| 134 | IG04599 | 9-Jun-99 | Trap Net | 14.5 | N | IG04599 | L50 | LEGI | 1 | | |
| 134 | IG04599 | 9-Jun-99 | Trap Net | 14.5 | N | IG04599 | L90 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L90 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L160 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L130 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L120 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L120 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L130 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L140 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L140 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L140 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L150 | LEGI | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L140 | PEFL | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L140 | PEFL | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L190 | PEFL | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L150 | POSP | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L220 | AMNA | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L240 | AMNA | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L280 | AMNA | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L260 | AMNA | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L220 | AMNA | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L210 | AMNA | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L190 | AMNA | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L250 | AMNE | 1 | | |
| 135 | IG04699 | 9-Jun-99 | Trap Net | 13.333 | N | IG04699 | L160 | LECY | 1 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | CASP | 32 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | CASP | 7 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | CASP | 14 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | CASP | 2 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | PEFL | 2 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | PEFL | 2 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | PEFL | 1 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | PEFL | 1 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | UNID | 1 | | |
| 136 | IG04799 | 10-Jun-99 | Larvaldrift | 3.833 | N | IG04799 | L10 | UNID | 1 | | |
| 137 | IG04899 | 10-Jun-99 | Dip | 0.083 | D | IG04899 | L10 | CASP | 1 | | |
| 137 | IG04899 | 10-Jun-99 | Dip | 0.083 | D | IG04899 | L10 | CASP | 2 | | |
| 137 | IG04899 | 10-Jun-99 | Dip | 0.083 | D | IG04899 | L10 | CASP | 6 | | |
| 137 | IG04899 | 10-Jun-99 | Dip | 0.083 | D | IG04899 | L10 | CASP | 9 | | |
| 137 | IG04899 | 10-Jun-99 | Dip | 0.083 | D | IG04899 | L10 | CASP | 1 | | |
| 138 | IG04999 | 10-Jun-99 | Trawl | 0.167 | D | IG04999 | L10 | CASP | 1 | | |
| 138 | IG04999 | 10-Jun-99 | Trawl | 0.167 | D | IG04999 | L10 | CASP | 2 | | |
| 138 | IG04999 | 10-Jun-99 | Trawl | 0.167 | D | IG04999 | L10 | CASP | 3 | | |
| 138 | IG04999 | 10-Jun-99 | Trawl | 0.167 | D | IG04999 | L10 | CASP | 1 | | |
| 139 | IG05099 | 10-Jun-99 | Dip | 0.167 | D | IG05099 | L10 | CASP | 9 | | |
| 139 | IG05099 | 10-Jun-99 | Dip | 0.167 | D | IG05099 | L10 | CASP | 92 | | |
| 139 | IG05099 | 10-Jun-99 | Dip | 0.167 | D | IG05099 | L10 | CASP | 4 | | |
| 139 | IG05099 | 10-Jun-99 | Dip | 0.167 | D | IG05099 | L10 | CASP | 1 | | |
| 139 | IG05099 | 10-Jun-99 | Dip | 0.167 | D | IG05099 | L0 | UNID | 1 | | |
| 139 | IG05099 | 10-Jun-99 | Dip | 0.167 | D | IG05099 | L0 | UNID | 6 | | |
| 139 | IG05099 | 10-Jun-99 | Dip | 0.167 | D | IG05099 | L0 | UNID | 1 | | |
| 140 | IG05199 | 10-Jun-99 | Dip | 0.083 | D | IG05199 | L10 | CASP | 66 | | |
| 140 | IG05199 | 10-Jun-99 | Dip | 0.083 | D | IG05199 | L10 | CASP | 8 | | |
| 140 | IG05199 | 10-Jun-99 | Dip | 0.083 | D | IG05199 | L10 | CASP | 2 | | |
| 140 | IG05199 | 10-Jun-99 | Dip | 0.083 | D | IG05199 | L0 | NOCR | 1 | | |
| 140 | IG05199 | 10-Jun-99 | Dip | 0.083 | D | IG05199 | L0 | NOCR | 143 | | |
| 140 | IG05199 | 10-Jun-99 | Dip | 0.083 | D | IG05199 | L0 | NOCR | 4 | | |
| 140 | IG05199 | 10-Jun-99 | Dip | 0.083 | D | IG05199 | L0 | NOCR | 9 | | |
| 140 | IG05199 | 10-Jun-99 | Dip | 0.083 | D | IG05199 | L0 | NOCR | 5 | | |
| 141 | IG05299 | 10-Jun-99 | Dip | 0.083 | D | IG05299 | L0 | NOCR | 2 | | |
| 141 | IG05299 | 10-Jun-99 | Dip | 0.083 | D | IG05299 | L0 | NOCR | 97 | | |
| 141 | IG05299 | 10-Jun-99 | Dip | 0.083 | D | IG05299 | L0 | NOCR | 6 | | |
| 142 | IG05399 | 14-Jun-99 | Trap Net | 12.783 | N | IG05399 | | AMSP | 24 | | |
| 142 | IG05399 | 14-Jun-99 | Trap Net | 12.783 | N | IG05399 | L80 | POSP | 1 | | |
| 143 | IG05499 | 14-Jun-99 | Trap Net | 12.9 | N | IG05499 | | AMSP | 64 | | |
| 143 | IG05499 | 14-Jun-99 | Trap Net | 12.9 | N | IG05499 | | POSP | 3 | | |
| 143 | IG05499 | 14-Jun-99 | Trap Net | 12.9 | N | IG05499 | | LEGI | 2 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | CASP | 5 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | CASP | 320 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | CASP | 12 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | CASP | 4 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | CASP | 3 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | CASP | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L20 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L20 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L20 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L20 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L20 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L20 | PEFL | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | PEFL | 157 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L0 | NOCR | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L0 | GISP | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L0 | GISP | 3 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L10 | GISP | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L0 | GISP | 1 | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L0 | LEGI | 1 | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L0 | LEGI | 1 | | | |
| 144 | IG05599 | 15-Jun-99 | Larvaldrift | 4.317 | N | IG05599 | L0 | POSP | 1 | | | |
| 145 | IG05699 | 15-Jun-99 | Dip | 0.083 | D | IG05699 | L0 | NOCR | 407 | | | |
| 145 | IG05699 | 15-Jun-99 | Dip | 0.083 | D | IG05699 | L0 | NOCR | 10 | | | |
| 145 | IG05699 | 15-Jun-99 | Dip | 0.083 | D | IG05699 | L10 | NOCR | 5 | | | |
| 145 | IG05699 | 15-Jun-99 | Dip | 0.083 | D | IG05699 | L0 | NOCR | 6 | | | |
| 145 | IG05699 | 15-Jun-99 | Dip | 0.083 | D | IG05699 | L0 | NOCR | 1 | | | |
| 146 | IG05799 | 15-Jun-99 | Seine | 0.083 | D | IG05799 | | NONE | | | | |
| 147 | IG05899 | 15-Jun-99 | Dip | 0.083 | D | IG05899 | L10 | NOCR | 5 | | | |
| 147 | IG05899 | 15-Jun-99 | Dip | 0.083 | D | IG05899 | L10 | NOCR | 1 | | | |
| 147 | IG05899 | 15-Jun-99 | Dip | 0.083 | D | IG05899 | L10 | NOCR | 4371 | | | |
| 147 | IG05899 | 15-Jun-99 | Dip | 0.083 | D | IG05899 | L0 | NOCR | 14 | | | |
| 147 | IG05899 | 15-Jun-99 | Dip | 0.083 | D | IG05899 | L0 | NOCR | 3 | | | |
| 148 | IG05999 | 15-Jun-99 | Trawl | 0.167 | D | IG05999 | L0 | NOCR | 32 | | | |
| 149 | IG06099 | 15-Jun-99 | Dip | 0.083 | D | IG06099 | L10 | NOCR | 7 | | | |
| 149 | IG06099 | 15-Jun-99 | Dip | 0.083 | D | IG06099 | L0 | NOCR | 1617 | | | |
| 149 | IG06099 | 15-Jun-99 | Dip | 0.083 | D | IG06099 | L10 | NOCR | 2 | | | |
| 149 | IG06099 | 15-Jun-99 | Dip | 0.083 | D | IG06099 | L0 | NOCR | 4 | | | |
| 149 | IG06099 | 15-Jun-99 | Dip | 0.083 | D | IG06099 | L0 | NOCR | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L90 | LEGI | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L90 | LEGI | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L100 | LEGI | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L90 | LEGI | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L100 | LEGI | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L90 | LEGI | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L70 | LEGI | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L80 | MISA | 1 | | | |
| 150 | IG06199 | 15-Jun-99 | Seine | 0.167 | D | IG06199 | L100 | MISA | 1 | | | |
| 151 | IG06299 | 15-Jun-99 | Dip | 0.083 | D | IG06299 | L10 | CASP | 2 | | | |
| 151 | IG06299 | 15-Jun-99 | Dip | 0.083 | D | IG06299 | L10 | CASP | 2 | | | |
| 151 | IG06299 | 15-Jun-99 | Dip | 0.083 | D | IG06299 | 10 | CASP | 1 | | | |
| 151 | IG06299 | 15-Jun-99 | Dip | 0.083 | D | IG06299 | L0 | LEGI | 457 | | | |
| 151 | IG06299 | 15-Jun-99 | Dip | 0.083 | D | IG06299 | L0 | LEGI | 364 | | | |
| 151 | IG06299 | 15-Jun-99 | Dip | 0.083 | D | IG06299 | L0 | NOCR | 15 | | | |
| 151 | IG06299 | 15-Jun-99 | Dip | 0.083 | D | IG06299 | L0 | NOCR | 348 | | | |
| 151 | IG06299 | 15-Jun-99 | Dip | 0.083 | D | IG06299 | L0 | NOCR | 2 | | | |
| 152 | IG06399 | 15-Jun-99 | Trawl | 0.167 | D | IG06399 | L0 | NOCR | 114 | | | |
| 152 | IG06399 | 15-Jun-99 | Trawl | 0.167 | D | IG06399 | L10 | NOCR | 4 | | | |
| 152 | IG06399 | 15-Jun-99 | Trawl | 0.167 | D | IG06399 | L0 | NOCR | 11 | | | |
| 152 | IG06399 | 15-Jun-99 | Trawl | 0.167 | D | IG06399 | L0 | NOCR | 3 | | | |
| 152 | IG06399 | 15-Jun-99 | Trawl | 0.167 | D | IG06399 | L0 | LEGI | 1 | | | |
| 152 | IG06399 | 15-Jun-99 | Trawl | 0.167 | D | IG06399 | L0 | LEGI | 1 | | | |
| 153 | IG06499 | 15-Jun-99 | Dip | 0.083 | D | IG06499 | L0 | NOCR | 6 | | | |
| 153 | IG06499 | 15-Jun-99 | Dip | 0.083 | D | IG06499 | L0 | NOCR | 2414 | | | |
| 153 | IG06499 | 15-Jun-99 | Dip | 0.083 | D | IG06499 | L0 | NOCR | 6 | | | |
| 153 | IG06499 | 15-Jun-99 | Dip | 0.083 | D | IG06499 | L10 | NOCR | 4 | | | |
| 153 | IG06499 | 15-Jun-99 | Dip | 0.083 | D | IG06499 | L10 | CASP | 1 | | | |
| 153 | IG06499 | 15-Jun-99 | Dip | 0.083 | D | IG06499 | L0 | LEGI | 2 | | | |
| 153 | IG06499 | 15-Jun-99 | Dip | 0.083 | D | IG06499 | L0 | LEGI | 1 | | | |
| 154 | IG06599 | 15-Jun-99 | Seine | 0.167 | D | IG06599 | L110 | LEGI | 1 | | | |
| 154 | IG06599 | 15-Jun-99 | Seine | 0.167 | D | IG06599 | L90 | MISA | 1 | | | |
| 154 | IG06599 | 15-Jun-99 | Seine | 0.167 | D | IG06599 | L90 | MISA | 1 | | | |
| 154 | IG06599 | 15-Jun-99 | Seine | 0.167 | D | IG06599 | L80 | MISA | 1 | | | |
| 154 | IG06599 | 15-Jun-99 | Seine | 0.167 | D | IG06599 | L90 | MISA | 1 | | | |
| 155 | IG06699 | 15-Jun-99 | Trawl | 0.167 | D | IG06699 | L0 | NOCR | 1 | | | |
| 155 | IG06699 | 15-Jun-99 | Trawl | 0.167 | D | IG06699 | L0 | NOCR | 1 | | | |
| 155 | IG06699 | 15-Jun-99 | Trawl | 0.167 | D | IG06699 | L0 | NOCR | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L90 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L90 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L90 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L80 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L80 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L90 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L90 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L100 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L80 | LEGI | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L90 | MISA | 1 | | | |
| 156 | IG06799 | 15-Jun-99 | Seine | 0.167 | D | IG06799 | L80 | MISA | 1 | | | |
| 157 | IG06899 | 15-Jun-99 | Dip | 0.067 | D | IG06899 | | NONE | | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L140 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L80 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L40 | LEGI | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L80 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L130 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L70 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L80 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L80 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L80 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L70 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L80 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | MISA | 1 | | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L80 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | MISA | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | NOCR | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L110 | NOCR | 1 | | SPAWNING | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L90 | LECY | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L130 | PEFL | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L150 | PEFL | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L170 | PEFL | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L150 | PEFL | 1 | | | |
| 158 | IG06999 | 15-Jun-99 | Seine | 0.167 | D | IG06999 | L100 | PEFL | 1 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L10 | CASP | 31 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L10 | CASP | 8 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L10 | CASP | 6 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L10 | CASP | 1 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L10 | CASP | 8 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L10 | CASP | 2 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L0 | LEGI | 1346 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L0 | NOCR | 779 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L0 | NOCR | 10 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L0 | NOCR | 2 | | | |
| 159 | IG07099 | 15-Jun-99 | Dip | 0.1 | D | IG07099 | L0 | GISP | 2 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L110 | LEGI | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L90 | LEGI | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L90 | LEGI | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L110 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L110 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L100 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L90 | MISA | 2 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L80 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L100 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L110 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L90 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L90 | MISA | 2 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L80 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L90 | MISA | 2 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L100 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L90 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L100 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L90 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L110 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L80 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L100 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L120 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L110 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L110 | MISA | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L120 | PEFL | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L130 | PEFL | 1 | | | |
| 160 | IG07199 | 15-Jun-99 | Seine | 0.2 | D | IG07199 | L150 | PEFL | 1 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L10 | NOCR | 3 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L10 | NOCR | 7 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L0 | NOCR | 7 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L0 | NOCR | 303 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L0 | NOCR | 4 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L10 | NOCR | 1 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L0 | NOCR | 1 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L0 | LEGI | 5 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L0 | LEGI | 3 | | | |
| 161 | IG07299 | 15-Jun-99 | Dip | 0.083 | D | IG07299 | L0 | LEGI | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L20 | PEFL | 2 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L20 | PEFL | 36 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | PEFL | 6 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L20 | PEFL | 9 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | PEFL | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L20 | PEFL | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | PEFL | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | PEFL | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L20 | PEFL | 2 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | PEFL | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L20 | PEFL | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | CASP | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | CASP | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | CASP | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L10 | NOCR | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L0 | UNID | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L0 | UNID | 7 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L0 | UNID | 2 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L0 | UNID | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L0 | POSP | 1 | | | |
| 218 | IG08099 | 24-Jun-99 | Larvaldrift | 4.017 | N | IG08099 | L0 | POSP | 1 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L10 | CASP | 6 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L20 | CASP | 7 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L20 | CASP | 75 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L20 | CASP | 2 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L10 | CASP | 3 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L10 | CASP | 2 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L10 | CASP | 1 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L20 | ONMY | 2 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L20 | ONMY | 2 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L10 | GISP | 4 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L10 | GISP | 1 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L0 | GISP | 1 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L10 | GISP | 2 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L10 | GISP | 1 | | | |
| 219 | IG08199 | 24-Jun-99 | trawl | 0.167 | D | IG08199 | L0 | UNID | 2 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | CASP | 9 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L20 | CASP | 15 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L20 | CASP | 4 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | CASP | 5 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | CASP | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | CASP | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L20 | CASP | 5 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | CASP | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | PIPR | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | PIPR | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L20 | ONMY | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L20 | ONMY | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L20 | ONMY | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | UNID | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | UNID | 1 | | | |
| 220 | IG08299 | 24-Jun-99 | Dip | 0.083 | D | IG08299 | L10 | GISP | 1 | | | |
| 221 | IG08399 | 24-Jun-99 | Seine | 0.167 | D | IG08399 | | NONE | | | | |
| 222 | IG08499 | 24-Jun-99 | trawl | 0.3 | D | IG08499 | L10 | NOCR | 10 | | | |
| 222 | IG08499 | 24-Jun-99 | trawl | 0.3 | D | IG08499 | L10 | NOCR | 5 | | | |
| 222 | IG08499 | 24-Jun-99 | trawl | 0.3 | D | IG08499 | L10 | NOCR | 2 | | | |
| 222 | IG08499 | 24-Jun-99 | trawl | 0.3 | D | IG08499 | L0 | NOCR | 3 | | | |
| 222 | IG08499 | 24-Jun-99 | trawl | 0.3 | D | IG08499 | L0 | NOCR | 1 | | | |
| 222 | IG08499 | 24-Jun-99 | trawl | 0.3 | D | IG08499 | L0 | NOCR | 1 | | | |
| 222 | IG08499 | 24-Jun-99 | trawl | 0.3 | D | IG08499 | L20 | PEFL | 1 | | | |
| 223 | IG08599 | 24-Jun-99 | Seine | 0.167 | D | IG08599 | L200 | PEFL | 1 | | | |
| 223 | IG08599 | 24-Jun-99 | Seine | 0.167 | D | IG08599 | L110 | LEGI | 1 | | | |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | NOCR | 10 | | | |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | NOCR | 2 | | | |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | NOCR | 1576 | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | NOCR | 7 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L0 | NOCR | 1 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L0 | NOCR | 6 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | NOCR | 1 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | MISA | 1 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | MISA | 9 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | MISA | 2 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | MISA | 7 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | MISA | 5 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | MISA | 1 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | MISA | 304 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | MISA | 2 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L10 | CASP | 1 |
| 224 | IG08699 | 24-Jun-99 | Dip | 0.083 | D | IG08699 | L0 | GISP | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | CASP | 11 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | CASP | 6 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | CASP | 4 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | CASP | 136 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | CASP | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | CASP | 2 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | CASP | 3 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | CASP | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | NOCR | 3 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | NOCR | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L0 | NOCR | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | NOCR | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | RHOS | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | RHOS | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | UNID | 1 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L0 | UNID | 2 |
| 225 | IG08799 | 24-Jun-99 | Dip | 0.133 | D | IG08799 | L10 | MISA | 1 |
| 226 | IG08899 | 24-Jun-99 | Dip | 0.083 | D | IG08899 | L10 | NOCR | 3 |
| 226 | IG08899 | 24-Jun-99 | Dip | 0.083 | D | IG08899 | L0 | NOCR | 1 |
| 226 | IG08899 | 24-Jun-99 | Dip | 0.083 | D | IG08899 | L10 | NOCR | 62 |
| 226 | IG08899 | 24-Jun-99 | Dip | 0.083 | D | IG08899 | L10 | NOCR | 6 |
| 226 | IG08899 | 24-Jun-99 | Dip | 0.083 | D | IG08899 | L10 | NOCR | 4 |
| 226 | IG08899 | 24-Jun-99 | Dip | 0.083 | D | IG08899 | L10 | NOCR | 6 |
| 226 | IG08899 | 24-Jun-99 | Dip | 0.083 | D | IG08899 | L0 | UNID | 1 |
| 227 | IG08999 | 24-Jun-99 | Seine | 0.25 | D | IG08999 | L110 | LEGI | 1 |
| 227 | IG08999 | 24-Jun-99 | Seine | 0.25 | D | IG08999 | L90 | LEGI | 2 |
| 227 | IG08999 | 24-Jun-99 | Seine | 0.25 | D | IG08999 | L100 | LEGI | 1 |
| 227 | IG08999 | 24-Jun-99 | Seine | 0.25 | D | IG08999 | L100 | LEGI | 1 |
| 227 | IG08999 | 24-Jun-99 | Seine | 0.25 | D | IG08999 | L100 | MISA | 1 |
| 228 | IG09099 | 24-Jun-99 | Seine | 0.25 | D | IG09099 | L150 | PEFL | 1 |
| 228 | IG09099 | 24-Jun-99 | Seine | 0.25 | D | IG09099 | L160 | PEFL | 1 |
| 228 | IG09099 | 24-Jun-99 | Seine | 0.25 | D | IG09099 | L130 | PEFL | 1 |
| 228 | IG09099 | 24-Jun-99 | Seine | 0.25 | D | IG09099 | L140 | PEFL | 1 |
| 228 | IG09099 | 24-Jun-99 | Seine | 0.25 | D | IG09099 | L100 | PEFL | 1 |
| 228 | IG09099 | 24-Jun-99 | Seine | 0.25 | D | IG09099 | L120 | LEGI | 1 |
| 228 | IG09099 | 24-Jun-99 | Seine | 0.25 | D | IG09099 | L100 | MISA | 1 |
| 228 | IG09099 | 24-Jun-99 | Seine | 0.25 | D | IG09099 | L90 | MISA | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L100 | PEFL | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L140 | PEFL | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L140 | PEFL | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L90 | PEFL | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L90 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L100 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L100 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L100 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L110 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L70 | LEGI | 2 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L100 | LEGI | 3 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L100 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L100 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L90 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L60 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L60 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L70 | LEGI | 2 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L90 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L90 | LEGI | 1 |
| 229 | IG09199 | 24-Jun-99 | Seine | 0.25 | D | IG09199 | L70 | LEGI | 1 |
| 230 | IG09299 | 25-Jun-99 | Dip | 0.083 | D | IG09299 | L20 | CASP | 5 |
| 230 | IG09299 | 25-Jun-99 | Dip | 0.083 | D | IG09299 | L10 | CASP | 11 |
| 230 | IG09299 | 25-Jun-99 | Dip | 0.083 | D | IG09299 | L10 | CASP | 102 |
| 230 | IG09299 | 25-Jun-99 | Dip | 0.083 | D | IG09299 | L10 | CASP | 4 |
| 230 | IG09299 | 25-Jun-99 | Dip | 0.083 | D | IG09299 | L10 | CASP | 2 |
| 230 | IG09299 | 25-Jun-99 | Dip | 0.083 | D | IG09299 | L10 | CASP | 4 |
| 230 | IG09299 | 25-Jun-99 | Dip | 0.083 | D | IG09299 | L10 | CASP | 1 |
| 230 | IG09299 | 25-Jun-99 | Dip | 0.083 | D | IG09299 | L10 | RHOS | 2 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | | AMSP | 74 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L140 | LEGI | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L150 | LEGI | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L160 | LEGI | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L140 | LEGI | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L130 | LEGI | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L150 | LEGI | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L110 | LEGI | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L110 | LEGI | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L150 | LECY | 1 |
| 233 | IG10099 | 6-Jul-99 | Trap Net | 14.65 | N | IG10099 | L140 | PEFL | 1 |
| 234 | IG10199 | 6-Jul-99 | Trap net | 14.633 | N | IG10199 | | AMSP | 86 |
| 234 | IG10199 | 6-Jul-99 | Trap net | 14.633 | N | IG10199 | L150 | LEGI | 1 |
| 234 | IG10199 | 6-Jul-99 | Trap net | 14.633 | N | IG10199 | L120 | POSP | 1 |
| 234 | IG10199 | 6-Jul-99 | Trap net | 14.633 | N | IG10199 | L170 | POSP | 1 |
| 234 | IG10199 | 6-Jul-99 | Trap net | 14.633 | N | IG10199 | L200 | POSP | 1 |
| 235 | IG10299 | 7-Jul-99 | Dip | 0.083 | D | IG10299 | L30 | MISA | 1 |
| 235 | IG10299 | 7-Jul-99 | Dip | 0.083 | D | IG10299 | L20 | NOCR | 243 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L20 | PEFL | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L20 | ONMY | 2 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L20 | ONMY | 2 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L20 | ONMY | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L20 | ONMY | 2 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L20 | ONMY | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | ONMY | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | ONMY | 2 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L20 | ONMY | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L20 | ONMY | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | CASP | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | CASP | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | CASP | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | NOCR | 4 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | NOCR | 7 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | NOCR | 5 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | NOCR | 5 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | NOCR | 4 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L0 | NOCR | 2 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | NOCR | 1 |
| 236 | IG10399 | 7-Jul-99 | Dip | 0.083 | D | IG10399 | L10 | NOCR | 1 |
| 237 | IG10499 | 7-Jul-99 | Trawl | 0.167 | D | IG10499 | L30 | PEFL | 1 |
| 237 | IG10499 | 7-Jul-99 | Trawl | 0.167 | D | IG10499 | L10 | NOCR | 1 |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L20 | NOCR | 1 |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L10 | NOCR | 2 |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L10 | NOCR | 2 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L10 | NOCR | 6 | |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L10 | NOCR | 1 | |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L10 | NOCR | 1 | |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L10 | NOCR | 2 | |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L10 | NOCR | 2 | |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L20 | NOCR | 1 | |
| 238 | IG10599 | 7-Jul-99 | Dip | 0.083 | D | IG10599 | L10 | NOCR | 1 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 8 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 2 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 3 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 1 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L0 | NOCR | 2 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 446 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 2 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 5 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 2 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L10 | NOCR | 2 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L0 | GISP | 1 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L0 | GISP | 1 | |
| 239 | IG10699 | 7-Jul-99 | Dip | 0.083 | D | IG10699 | L20 | RHOS | 1 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L10 | NOCR | 142 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L20 | NOCR | 3 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L20 | NOCR | 6 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L20 | NOCR | 2 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L10 | NOCR | 5 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L10 | NOCR | 3 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L10 | NOCR | 2 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L20 | NOCR | 1 | |
| 240 | IG10799 | 7-Jul-99 | Dip | 0.083 | D | IG10799 | L10 | NOCR | 1 | |
| 241 | IG10899 | 7-Jul-99 | Trawl | 0.233 | D | IG10899 | L150 | PEFL | 1 | |
| 241 | IG10899 | 7-Jul-99 | Trawl | 0.233 | D | IG10899 | L120 | LEGI | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L30 | MISA | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L30 | MISA | 3 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L20 | MISA | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L30 | MISA | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L20 | MISA | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L20 | MISA | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L20 | NOCR | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L20 | NOCR | 2 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L20 | NOCR | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L10 | NOCR | 1 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L10 | NOCR | 2 | |
| 242 | IG10999 | 7-Jul-99 | Trawl | 0.167 | D | IG10999 | L20 | MISA | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | NOCR | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | NOCR | 127 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L10 | NOCR | 7 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | NOCR | 2 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | NOCR | 3 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | NOCR | 2 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L10 | NOCR | 2 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | NOCR | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L10 | NOCR | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L10 | NOCR | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | NOCR | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | NOCR | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | MISA | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | MISA | 5 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L30 | MISA | 1 | |
| 243 | IG11099 | 7-Jul-99 | Dip | 0.083 | D | IG11099 | L20 | MISA | 2 | |
| 271 | IG11199 | 28-Jul-99 | Trap Net | 15.75 | N | IG11199 | L30 | AMSP | 8 | |
| 272 | IG11299 | 28-Jul-99 | Trap Net | 16.517 | N | IG11299 | L30 | AMSP | 6 | |
| 273 | IG11399 | 29-Jul-99 | Seine | 0.167 | D | IG11399 | L10 | ONMY | 2 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L50 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | LEGI | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L30 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L30 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L30 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L30 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L10 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | NOCR | 1 | |
| 274 | IG11499 | 29-Jul-99 | Seine | 0.167 | D | IG11499 | L20 | PIPR | 1 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L170 | GICO | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L210 | GICO | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L110 | GICO | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L180 | GICO | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L120 | GICO | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L180 | GICO | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L110 | PEFL | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L150 | POSP | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L160 | POSP | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L170 | POSP | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L170 | POSP | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L190 | POSP | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L160 | POSP | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L80 | AMNA | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L150 | AMNA | 1 | 0 |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L230 | AMNA | 1 | 0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L120 | AMNA | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L160 | AMNA | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L140 | LEGI | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L190 | LEGI | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L90 | LEGI | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L110 | LEGI | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L130 | ARIN | 2 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L140 | ARIN | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L120 | ARIN | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L140 | ARIN | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L150 | ARIN | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L90 | RHOS | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L80 | RHOS | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L80 | RHOS | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L50 | PIPR | 2 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L50 | PIPR | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L50 | PIPR | 2 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L60 | PIPR | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L40 | PIPR | 2 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L40 | PIPR | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L50 | PIPR | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L70 | GICO | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L60 | GICO | 2 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L60 | GICO | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L70 | GICO | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L60 | GICO | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L90 | GICO | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L70 | GIBI | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L60 | GIBI | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L180 | GIBI | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L120 | GIBI | 1 | 0 | |
| 1 | JC00199 | 12-Apr-99 | Trap Net | 15.083 | N | JC00199 | L210 | GIBI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L400 | CARI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L340 | CARI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L350 | CARI | 1 | 0 | Tumors on Pect. Girdle |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L330 | CARI | 2 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L280 | CARI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L330 | CARI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L300 | CARI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L290 | CARI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L400 | CARI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L400 | CARI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L280 | GICO | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L250 | GICO | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L270 | GICO | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L260 | GICO | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L280 | GICO | 2 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L280 | GICO | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L270 | GICO | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L260 | GICO | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L250 | GICO | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L310 | ONMY | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L320 | ONMY | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L340 | ONMY | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L330 | ONMY | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L330 | ONMY | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L330 | ONMY | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L270 | GIBI | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L350 | CASP | 1 | 0 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L310 | CHBR | 1 | 340 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L390 | CHBR | 1 | 900 | |
| 2 | JC00299 | 12-Apr-99 | Trammel | 13.567 | N | JC00299 | L390 | CHBR | 1 | 900 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L260 | GICO | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L260 | GICO | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L230 | GICO | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L280 | GICO | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L270 | GICO | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L230 | GICO | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L250 | GICO | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L220 | GIBI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L230 | GIBI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L230 | GIBI | 2 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L230 | GIBI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L220 | GIBI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L220 | GIBI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L310 | ONMY | 2 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L320 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L320 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L370 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L300 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L300 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L310 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L370 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L360 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L260 | ONMY | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L180 | ARIN | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L270 | CARI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L390 | CARI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L340 | CARI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L290 | CARI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L300 | CARI | 1 | 0 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L290 | DELU | 1 | 300 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L310 | DELU | 1 | 400 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L340 | CHBR | 1 | 650 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L260 | CHBR | 1 | 300 | |
| 3 | JC00399 | 12-Apr-99 | Trammel | 14.283 | N | JC00399 | L310 | CHBR | 1 | 450 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L200 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L230 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L230 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L220 | GIBI | 2 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L220 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L230 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L190 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L220 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L230 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L240 | GIBI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L220 | GICO | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L410 | ONMY | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L410 | ONMY | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L310 | ONMY | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L470 | ONMY | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L300 | ONMY | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L350 | ONMY | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L190 | LEGI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L210 | POSP | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L180 | POSP | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L170 | POSP | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L180 | POSP | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L330 | CARI | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L260 | PEFL | 1 | 0 | |
| 4 | JC00499 | 12-Apr-99 | Trammel | 12.5 | N | JC00499 | L200 | ARIN | 1 | 0 | |
| 5 | JC00599 | 13-Apr-99 | Larvaldrift | 3.583 | N | JC00599 | | NONE | | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | JC00699 | 13-Apr-99 | Larvaldrift | 3.583 | N | JC00699 | | NONE | | | | |
| 7 | JC00799 | 13-Apr-99 | Larvaldrift | 3.45 | N | JC00799 | | NONE | | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L170 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | GICO | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | GICO | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GICO | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L70 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L70 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L40 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L70 | GICO | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L40 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L70 | GICO | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L70 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GICO | 3 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L180 | GICO | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L70 | GICO | 30 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | PIPR | 4 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | PIPR | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | PIPR | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | PIPR | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L40 | PIPR | 3 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | PIPR | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L40 | PIPR | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L40 | PIPR | 3 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | PIPR | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L40 | PIPR | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L40 | PIPR | 4 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | PIPR | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | PIPR | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | PIPR | 113 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L90 | GIBI | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L70 | GIBI | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GIBI | 3 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GIBI | 3 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L100 | GIBI | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GIBI | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L70 | GIBI | 2 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GIBI | 3 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GIBI | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L110 | GIBI | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GIBI | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L60 | GIBI | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L50 | RHOS | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L40 | RHOS | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L120 | PEFL | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L30 | ONMY | 1 | | | |
| 23 | JC00899 | 3-May-99 | Trap Net | 14.75 | N | JC00899 | L80 | ONMY | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L430 | CARI | 1 | | Ripe Female | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L350 | CARI | 1 | | Ripe Female | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L300 | CARI | 1 | | Pre spawn | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L320 | CARI | 1 | | Pre spawn | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L280 | CARI | 1 | | Pre spawn | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L270 | CARI | 1 | | Milt Tubercules | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L190 | CARI | 1 | | Milt | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L200 | CARI | 1 | | Milt Tubercules | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L190 | CARI | 1 | | Milt Tubercules | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L180 | CARI | 1 | | Milt Tubercules | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L220 | CARI | 1 | | Milt Tubercules | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L300 | ONMY | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L90 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L90 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L70 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L80 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L60 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L80 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L80 | RHOS | 2 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L80 | RHOS | 3 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L90 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L80 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L80 | RHOS | 2 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L80 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L70 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L50 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L60 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L60 | RHOS | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L110 | GIBI | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L120 | GIBI | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L110 | GIBI | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L110 | GIBI | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L70 | GIBI | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L60 | GIBI | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L90 | COSP | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L100 | PEFL | 1 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L70 | GICO | 8 | | | |
| 24 | JC00999 | 3-May-99 | Trap Net | 14.883 | N | JC00999 | L50 | PIPR | 78 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L290 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L310 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L320 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L430 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L310 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L390 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L320 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L310 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L280 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L390 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L420 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L340 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L390 | CARI | 1 | | Ripe Female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L380 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L340 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | Ripe Female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L300 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L430 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | Ripe Female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L380 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L320 | CARI | 1 | | Ripe male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L390 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L390 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L320 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L410 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | Ripe female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L310 | CARI | 1 | | Ripe male | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L300 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L300 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L370 | CARI | 1 | | Ripe Female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | Ripe female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L290 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L290 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L290 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L300 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L360 | CARI | 1 | | Ripe Female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L340 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L390 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L340 | CARI | 1 | | Ripe Female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L310 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L370 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L360 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L340 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L350 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L350 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L290 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L310 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L330 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L400 | CARI | 1 | | Ripe Male | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L380 | CARI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L430 | CARI | 1 | | Ripe Female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L370 | CARI | 1 | | Ripe Female | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L340 | ONMY | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L280 | MISA | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L440 | MISA | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L260 | GIBI | 1 | | | |
| 25 | JC01099 | 3-May-99 | Trammel | 15.25 | N | JC01099 | L220 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L350 | MISA | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L260 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L250 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L270 | GIBI | 2 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L260 | GIBI | 2 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L220 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L210 | GIBI | 2 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L240 | GIBI | 2 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L270 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L220 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L230 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L210 | GIBI | 2 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L250 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L220 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L260 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L240 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L250 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L230 | GIBI | 2 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L20 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L220 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L210 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L210 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L230 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L280 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L290 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L240 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L230 | GIBI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L240 | GIBI | 30 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L280 | AMSP | 2 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L210 | AMSP | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L320 | AMSP | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L290 | AMSP | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L300 | AMSP | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L270 | AMSP | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L260 | AMSP | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L240 | AMSP | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L280 | CHBR | 1 | 250 | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L290 | CHBR | 1 | 260 | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L290 | CHBR | 1 | 250 | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L300 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L320 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L340 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L250 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L300 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L330 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L290 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L290 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L420 | CARI | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L290 | CASP | 1 | 250 | | Lost River? |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L220 | POSP | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L240 | GICO | 1 | | | |
| 26 | JC01199 | 3-May-99 | Trammel | 17.033 | N | JC01199 | L260 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L390 | CHBR | 1 | 750 | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L350 | CHBR | 1 | 650 | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L180 | POSP | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L240 | GIBI | 51 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L290 | PEFL | 2 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L280 | PEFL | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L240 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L270 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L250 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L230 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L240 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L230 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L230 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L260 | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | | GICO | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L280 | AMSP | | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L270 | AMSP | 28 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L210 | CARI | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L320 | CARI | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L360 | CARI | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L330 | CARI | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L300 | CARI | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L270 | CARI | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L260 | CARI | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L360 | CARI | 1 | | | |
| 27 | JC01299 | 3-May-99 | Trammel | 18 | N | JC01299 | L200 | ARIN | 1 | | | |
| 28 | JC01399 | 4-May-99 | Larvaldrift | 5.783 | N | JC01399 | | LASP | 1 | | | |
| 28 | JC01399 | 4-May-99 | Larvaldrift | 5.783 | N | JC01399 | | ONMY | 1 | | | |
| 29 | JC01499 | 4-May-99 | Larvaldrift | 6 | N | JC01499 | | NONE | | | | |
| 41 | JC01599 | 18-May-99 | Larvaldrift | 5.117 | N | JC01599 | L10 | CASP | 1 | | | |
| 41 | JC01599 | 18-May-99 | Larvaldrift | 5.117 | N | JC01599 | L0 | COSP | 1 | | | |
| 41 | JC01599 | 18-May-99 | Larvaldrift | 5.117 | N | JC01599 | L0 | COSP | 1 | | | |
| 42 | JC01699 | 18-May-99 | Trawl | 0.2 | D | JC01699 | | UNID | 2 | | | |
| 43 | JC01799 | 18-May-99 | Trawl | 0.2 | D | JC01799 | | NONE | | | | |
| 44 | JC01899 | 18-May-99 | Trawl | 0.267 | D | JC01899 | | NONE | | | | |
| 45 | JC01999 | 18-May-99 | Trawl | 0.233 | D | JC01999 | | NONE | | | | |
| 46 | JC02099 | 18-May-99 | Trawl | 0.267 | D | JC02099 | | NONE | | | | |
| 47 | JC02199 | 18-May-99 | Trawl | 0.233 | D | JC02199 | | NONE | | | | |
| 48 | JC02299 | 18-May-99 | Dip | 0.05 | D | JC02299 | | NONE | | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | | AMSP | 19 | | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L280 | GIBI | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L220 | GIBI | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L220 | GIBI | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L210 | GIBI | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L200 | GIBI | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L280 | GICO | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L370 | CARI | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L380 | CARI | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L200 | CARI | 1 | | | |
| 84 | JC02399 | 26-May-99 | Trammel | 13.833 | N | JC02399 | L340 | MISA | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L130 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L210 | GISP | 2 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L170 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L170 | GISP | 2 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L180 | GISP | 2 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L100 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L140 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L200 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L180 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L170 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L190 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L110 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L180 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L180 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L190 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L180 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L220 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L200 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L150 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L160 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L90 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L180 | GISP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L130 | ARIN | 2 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L150 | ARIN | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L140 | ARIN | 3 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L160 | ARIN | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L130 | ARIN | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L140 | ARIN | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L120 | ARIN | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L140 | ARIN | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L100 | ARIN | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L80 | RHOS | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L160 | RHOS | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L80 | RHOS | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L90 | RHOS | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L80 | RHOS | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L80 | RHOS | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L90 | RHOS | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L80 | RHOS | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L80 | AMSP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L210 | CHBR | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L180 | CHBR | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L230 | CHBR | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L210 | CHBR | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L160 | CHBR | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L130 | LEGI | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L90 | COSP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L80 | COSP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L110 | COSP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L60 | COSP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L60 | COSP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L60 | COSP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | L50 | COSP | 1 | | | |
| 85 | JC02499 | 26-May-99 | Trap Net | 14.033 | N | JC02499 | | LASP | 2 | | | |
| 86 | JC02599 | 26-May-99 | Trammel | 14.817 | N | JC02599 | | GIBI | 27 | | | |
| 86 | JC02599 | 26-May-99 | Trammel | 14.817 | N | JC02599 | | AMSP | 151 | | | |
| 86 | JC02599 | 26-May-99 | Trammel | 14.817 | N | JC02599 | | ARIN | 1 | | | |
| 86 | JC02599 | 26-May-99 | Trammel | 14.817 | N | JC02599 | L290 | CHBR | 1 | | | |
| 86 | JC02599 | 26-May-99 | Trammel | 14.817 | N | JC02599 | L310 | CHBR | 1 | | | |
| 86 | JC02599 | 26-May-99 | Trammel | 14.817 | N | JC02599 | L370 | CARI | 1 | | | |
| 86 | JC02599 | 26-May-99 | Trammel | 14.817 | N | JC02599 | L300 | CARI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L150 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L120 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L100 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L140 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L130 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L110 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L130 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L110 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L140 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L130 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L110 | LEGI | 2 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L90 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L110 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L110 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L150 | POSP | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L150 | POSP | 2 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L150 | POSP | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L70 | POSP | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L150 | POSP | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | | GISP | 260 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L60 | GISP | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L60 | PIPR | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L60 | PIPR | 2 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L120 | ARIN | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L140 | ARIN | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L130 | ARIN | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L130 | ARIN | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L120 | ARIN | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L110 | ARIN | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L130 | ARIN | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L120 | ARIN | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L110 | PEFL | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L80 | RHOS | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L130 | LEGI | 3 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L130 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L120 | LEGI | 2 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L100 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L140 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L110 | LEGI | 1 | | | |
| 87 | JC02699 | 26-May-99 | Trap Net | 15.55 | N | JC02699 | L120 | LEGI | 1 | | | |
| 88 | JC02799 | 27-May-99 | Larvaldrift | 4.483 | N | JC02799 | L10 | CASP | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L110 | LEGI | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L130 | LEGI | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L90 | LEGI | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L250 | AMSP | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L120 | AMSP | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L220 | AMSP | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L210 | GICO | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L230 | GICO | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L170 | GIBI | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L190 | GIBI | 1 | | | |
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | | LASP | 1 | | | |

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|---|---|---|---|---|---|---|---|---|---|
| 109 | JC02899 | 7-Jun-99 | Trap Net | 15.183 | N | JC02899 | L50 | AMNA | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | | PIPR | 51 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L190 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L70 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L110 | GIBI | 2 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L120 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L190 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L110 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L120 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L200 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L50 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L120 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L70 | GIBI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L250 | CARI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L200 | CARI | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L160 | GICO | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L60 | GICO | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L180 | GICO | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L110 | GICO | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L120 | GICO | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L110 | GICO | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L100 | GICO | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L90 | RHOS | 2 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 2 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L90 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L90 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L90 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L90 | RHOS | 2 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L100 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L100 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 2 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L70 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L90 | RHOS | 2 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L100 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L80 | RHOS | 2 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L70 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L40 | RHOS | 1 |
| 110 | JC02999 | 7-Jun-99 | Trap Net | 15.35 | N | JC02999 | L100 | LEGI | 1 |
| 111 | JC03099 | 8-Jun-99 | Larvaldrift | 4.167 | N | JC03099 | L10 | CASP | 2 |
| 111 | JC03099 | 8-Jun-99 | Larvaldrift | 4.167 | N | JC03099 | L10 | CASP | 1 |
| 111 | JC03099 | 8-Jun-99 | Larvaldrift | 4.167 | N | JC03099 | L0 | UNID | 1 |
| 111 | JC03099 | 8-Jun-99 | Larvaldrift | 4.167 | N | JC03099 | L0 | UNID | 4 |
| 111 | JC03099 | 8-Jun-99 | Larvaldrift | 4.167 | N | JC03099 | L0 | UNID | 4 |
| 112 | JC03199 | 8-Jun-99 | Trawl | 0.333 | D | JC03199 | | NONE | |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L40 | RHOS | 1 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L40 | RHOS | 1 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L30 | RHOS | 2 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L40 | RHOS | 1 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L50 | GICO | 1 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L10 | COSP | 1 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L10 | COSP | 1 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L30 | PIPR | 1 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L40 | PIPR | 1 |
| 113 | JC03299 | 8-Jun-99 | Seine | 0.25 | D | JC03299 | L30 | PIPR | 1 |
| 114 | JC03399 | 8-Jun-99 | Trawl | 0.167 | D | JC03399 | L10 | COSP | 2 |
| 114 | JC03399 | 8-Jun-99 | Trawl | 0.167 | D | JC03399 | L0 | NOCR | 1 |
| 114 | JC03399 | 8-Jun-99 | Trawl | 0.167 | D | JC03399 | L0 | GISP | 1 |
| 114 | JC03399 | 8-Jun-99 | Trawl | 0.167 | D | JC03399 | L0 | GISP | 1 |
| 115 | JC03499 | 8-Jun-99 | Trawl | 0.233 | D | JC03499 | L10 | COSP | 2 |
| 115 | JC03499 | 8-Jun-99 | Trawl | 0.233 | D | JC03499 | L10 | COSP | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L10 | COSP | 8 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L10 | COSP | 3 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L10 | COSP | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L20 | COSP | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L20 | COSP | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L10 | COSP | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L10 | COSP | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L40 | PIPR | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L40 | PIPR | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L30 | PIPR | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L40 | PIPR | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | L50 | PIPR | 1 |
| 116 | JC03599 | 8-Jun-99 | Seine | | D | JC03599 | | GIBI | 2 |
| 117 | JC03699 | 8-Jun-99 | Trawl | 0.167 | D | JC03699 | L50 | GIBI | 1 |
| 117 | JC03699 | 8-Jun-99 | Trawl | 0.167 | D | JC03699 | L30 | GIBI | 1 |
| 117 | JC03699 | 8-Jun-99 | Trawl | 0.167 | D | JC03699 | L30 | LEGI | 1 |
| 117 | JC03699 | 8-Jun-99 | Trawl | 0.167 | D | JC03699 | L20 | LEGI | 1 |
| 117 | JC03699 | 8-Jun-99 | Trawl | 0.167 | D | JC03699 | L0 | UNID | 7 |
| 117 | JC03699 | 8-Jun-99 | Trawl | 0.167 | D | JC03699 | L0 | UNID | 2 |
| 117 | JC03699 | 8-Jun-99 | Trawl | 0.167 | D | JC03699 | L0 | UNID | 7 |
| 117 | JC03699 | 8-Jun-99 | Trawl | 0.167 | D | JC03699 | L0 | UNID | 3 |
| 118 | JC03799 | 8-Jun-99 | Trawl | 0.167 | D | JC03799 | | NONE | |
| 119 | JC03899 | 8-Jun-99 | Seine | 0.167 | D | JC03899 | L50 | LEGI | 1 |
| 119 | JC03899 | 8-Jun-99 | Seine | 0.167 | D | JC03899 | L10 | COSP | 1 |
| 119 | JC03899 | 8-Jun-99 | Seine | 0.167 | D | JC03899 | L20 | COSP | 1 |
| 178 | JC03999 | 16-Jun-99 | Trawl | 0.333 | D | JC03999 | L10 | CASP | 1 |
| 178 | JC03999 | 16-Jun-99 | Trawl | 0.333 | D | JC03999 | L0 | UNID | 1 |
| 178 | JC03999 | 16-Jun-99 | Trawl | 0.333 | D | JC03999 | L0 | UNID | 1 |
| 179 | JC04099 | 16-Jun-99 | Seine | 0.167 | D | JC04099 | L80 | LEGI | 1 |
| 179 | JC04099 | 16-Jun-99 | Seine | 0.167 | D | JC04099 | L60 | LEGI | 1 |
| 179 | JC04099 | 16-Jun-99 | Seine | 0.167 | D | JC04099 | L50 | LEGI | 1 |
| 179 | JC04099 | 16-Jun-99 | Seine | 0.167 | D | JC04099 | L40 | LEGI | 1 |
| 179 | JC04099 | 16-Jun-99 | Seine | 0.167 | D | JC04099 | L30 | LEGI | 1 |
| 179 | JC04099 | 16-Jun-99 | Seine | 0.167 | D | JC04099 | L70 | GICO | 1 |
| 179 | JC04099 | 16-Jun-99 | Seine | 0.167 | D | JC04099 | L100 | GICO | 1 |
| 180 | JC04199 | 16-Jun-99 | Dip | 0.083 | D | JC04199 | L0 | GISP | 2 |
| 180 | JC04199 | 16-Jun-99 | Dip | 0.083 | D | JC04199 | L0 | NOCR | 1 |
| 180 | JC04199 | 16-Jun-99 | Dip | 0.083 | D | JC04199 | L0 | NOCR | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L70 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L60 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L60 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L90 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L80 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L70 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L70 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L70 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L60 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L60 | LEGI | 2 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L50 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L60 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L60 | LEGI | 1 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L60 | LEGI | 2 |
| 181 | JC04299 | 16-Jun-99 | Seine | 0.167 | D | JC04299 | L60 | LEGI | 1 |
| 182 | JC04399 | 16-Jun-99 | Seine | 0.083 | D | JC04399 | | NONE | |
| 183 | JC04499 | 16-Jun-99 | Seine | 0.167 | D | JC04499 | L120 | LEGI | 1 |
| 183 | JC04499 | 16-Jun-99 | Seine | 0.167 | D | JC04499 | L50 | LEGI | 1 |
| 183 | JC04499 | 16-Jun-99 | Seine | 0.167 | D | JC04499 | L60 | LEGI | 1 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 183 | JC04499 | 16-Jun-99 | Seine | 0.167 | D | JC04499 | L50 | LEGI | 1 |
| 183 | JC04499 | 16-Jun-99 | Seine | 0.167 | D | JC04499 | L50 | LEGI | 1 |
| 183 | JC04499 | 16-Jun-99 | Seine | 0.167 | D | JC04499 | L50 | LEGI | 1 |
| 183 | JC04499 | 16-Jun-99 | Seine | 0.167 | D | JC04499 | L70 | LEGI | 1 |
| 183 | JC04499 | 16-Jun-99 | Seine | 0.167 | D | JC04499 | L40 | LEGI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L180 | GIBI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L180 | GIBI | 2 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L120 | GIBI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L170 | GIBI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L180 | GIBI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L190 | GIBI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L190 | GIBI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L190 | GIBI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L150 | ARIN | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L120 | ARIN | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L150 | POSP | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L370 | CARI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | | AMSP | 72 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L200 | GIBI | 2 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L180 | GIBI | 3 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L210 | GIBI | 2 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L200 | GIBI | 2 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L170 | GIBI | 1 |
| 184 | JC04599 | 16-Jun-99 | Trap Net | 12.167 | N | JC04599 | L150 | GIBI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L170 | POSP | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L170 | GICO | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L170 | GIBI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L180 | GIBI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L160 | ARIN | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L100 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L70 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L110 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L110 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L100 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L100 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L70 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L60 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L90 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L80 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L90 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L70 | LEGI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L210 | CHBR | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | L270 | CARI | 1 |
| 185 | JC04699 | 16-Jun-99 | Trap Net | 12.45 | N | JC04699 | | AMSP | 44 |
| 186 | JC04799 | 17-Jun-99 | Larvaldrift | 4 | N | JC04799 | | NONE | |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L40 | LEGI | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L40 | LEGI | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L40 | LEGI | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | LEGI | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | PIPR | 2 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | PIPR | 2 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | PIPR | 3 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L60 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | PIPR | 3 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L40 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L40 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L40 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L50 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L40 | PIPR | 1 |
| 187 | JC04899 | 17-Jun-99 | Seine | 0.117 | D | JC04899 | L40 | PIPR | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L110 | LEGI | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L70 | LEGI | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L60 | LEGI | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L50 | LEGI | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L50 | LEGI | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L60 | GISP | 2 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L60 | GISP | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L50 | GISP | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L50 | GISP | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L50 | PIPR | 1 |
| 188 | JC04999 | 17-Jun-99 | Seine | 0.25 | D | JC04999 | L40 | PIPR | 1 |
| 189 | JC08099 | 22-Jun-99 | Larvaldrift | 7.75 | N | JC08099 | L0 | UNID | 1 |
| 189 | JC08099 | 22-Jun-99 | Larvaldrift | 7.75 | N | JC08099 | L0 | UNID | 1 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L10 | CASP | 5 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L10 | CASP | 2 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L10 | PIPR | 1 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L10 | PIPR | 1 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L0 | PIPR | 1 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L0 | PIPR | 2 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L10 | GISP | 2 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L10 | GISP | 1 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L0 | GISP | 12 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L0 | GISP | 9 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L10 | RHOS | 1 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L0 | UNID | 2 |
| 190 | JC08199 | 22-Jun-99 | trawl | 0.167 | D | JC08199 | L0 | UNID | 2 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | CASP | 15 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | CASP | 15 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | CASP | 7 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | CASP | 5 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | CASP | 1 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L20 | CASP | 1 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | PIPR | 1 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | PIPR | 3 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | PIPR | 5 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | PIPR | 2 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | PIPR | 3 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | PIPR | 2 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | PIPR | 1 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | GISP | 2 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L0 | GISP | 2 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L10 | GISP | 1 |
| 191 | JC08299 | 22-Jun-99 | Dip | 0.083 | D | JC08299 | L0 | GISP | 1 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L70 | GICO | 1 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L60 | GICO | 1 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L50 | PIPR | 1 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L40 | PIPR | 1 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L50 | PIPR | 3 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L50 | PIPR | 2 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L50 | PIPR | 1 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L50 | PIPR | 1 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L50 | PIPR | 1 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L50 | PIPR | 2 |
| 192 | JC08399 | 22-Jun-99 | Seine | 0.167 | D | JC08399 | L50 | PIPR | 1 |
| 193 | JC08499 | 22-Jun-99 | Trawl | 0.333 | D | JC08499 | L10 | PIPR | 2 |
| 193 | JC08499 | 22-Jun-99 | Trawl | 0.333 | D | JC08499 | L10 | PIPR | 1 |
| 193 | JC08499 | 22-Jun-99 | Trawl | 0.333 | D | JC08499 | L10 | CASP | 2 |
| 193 | JC08499 | 22-Jun-99 | Trawl | 0.333 | D | JC08499 | L10 | CASP | 1 |
| 193 | JC08499 | 22-Jun-99 | Trawl | 0.333 | D | JC08499 | L10 | CASP | 1 |
| 193 | JC08499 | 22-Jun-99 | Trawl | 0.333 | D | JC08499 | L10 | GISP | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 193 | JC08499 | 22-Jun-99 | Trawl | 0.333 | D | JC08499 | L10 | GISP | 1 | | |
| 193 | JC08499 | 22-Jun-99 | Trawl | 0.333 | D | JC08499 | L40 | RHOS | 1 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | PIPR | 3 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | PIPR | 3 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | PIPR | 7 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | PIPR | 12 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | PIPR | 7 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | PIPR | 1 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | RHOS | 21 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | RHOS | 10 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | RHOS | 1 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | RHOS | 2 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | RHOS | 5 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | RHOS | 2 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | RHOS | 3 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L0 | UNID | 1 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L0 | UNID | 6 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L0 | UNID | 2 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | CASP | 4 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | CASP | 5 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | CASP | 1 | | |
| 194 | JC08599 | 22-Jun-99 | Dip | 0.083 | D | JC08599 | L10 | GISP | 1 | | |
| 195 | JC08699 | 22-Jun-99 | Dip | 0.2 | D | JC08699 | L20 | CASP | 1 | | |
| 196 | JC08799 | 22-Jun-99 | Trawl | 0.25 | D | JC08799 | L20 | PEFL | 1 | | |
| 196 | JC08799 | 22-Jun-99 | Trawl | 0.25 | D | JC08799 | L20 | COSP | 1 | | |
| 196 | JC08799 | 22-Jun-99 | Trawl | 0.25 | D | JC08799 | L20 | COSP | 1 | | |
| 196 | JC08799 | 22-Jun-99 | Trawl | 0.25 | D | JC08799 | L10 | PIPR | 1 | | |
| 196 | JC08799 | 22-Jun-99 | Trawl | 0.25 | D | JC08799 | L20 | PIPR | 1 | | |
| 196 | JC08799 | 22-Jun-99 | Trawl | 0.25 | D | JC08799 | L0 | PIPR | 3 | | |
| 196 | JC08799 | 22-Jun-99 | Trawl | 0.25 | D | JC08799 | L40 | PIPR | 1 | | |
| 196 | JC08799 | 22-Jun-99 | Trawl | 0.25 | D | JC08799 | L10 | GISP | 1 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 3 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 4 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 3 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L0 | RHOS | 3 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 2 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L20 | RHOS | 2 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 4 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 2 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 3 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 90 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | RHOS | 2 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | GISP | 6 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L0 | GISP | 3 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | PIPR | 5 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | PIPR | 2 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | PIPR | 1 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | PIPR | 3 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | PIPR | 6 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L10 | CASP | 1 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L0 | UNID | 4 | | |
| 197 | JC08899 | 22-Jun-99 | Dip | 0.083 | D | JC08899 | L0 | UNID | 1 | | |
| 198 | JC08999 | 22-Jun-99 | Trawl | 0.167 | | JC08999 | L0 | GISP | 2 | | |
| 198 | JC08999 | 22-Jun-99 | Trawl | 0.167 | | JC08999 | L0 | GISP | 1 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L10 | RHOS | 3 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L10 | RHOS | 2 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L10 | RHOS | 1 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L10 | RHOS | 1 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L0 | RHOS | 3 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L10 | RHOS | 1 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L10 | PIPR | 1 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L0 | NOCR | 1 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L10 | GISP | 1 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L10 | GISP | 1 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L0 | UNID | 7 | | |
| 199 | JC09099 | 22-Jun-99 | Dip | 0.083 | D | JC09099 | L0 | UNID | 8 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | CASP | 5 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | CASP | 2 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | CASP | 4 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | CASP | 4 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | CASP | 3 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 1 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 2 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 5 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 1 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 7 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 6 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 3 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 3 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L0 | RHOS | 1 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | RHOS | 105 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | GISP | 4 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | GISP | 1 | | |
| 201 | JC09199 | 22-Jun-99 | Dip | 0.083 | D | JC09199 | L10 | GISP | 6 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L20 | CASP | 4 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | CASP | 7 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | CASP | 8 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L20 | CASP | 3 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L20 | CASP | 2 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L20 | CASP | 3 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | CASP | 1 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | RHOS | 2 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | RHOS | 1 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | RHOS | 1 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | RHOS | 1 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | RHOS | 2 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L10 | RHOS | 1 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L20 | COSP | 1 | | |
| 202 | JC09299 | 22-Jun-99 | Seine | 0.233 | D | JC09299 | L20 | COSP | 1 | | |
| 203 | JC09399 | 22-Jun-99 | Seine | 0.25 | D | JC09399 | L20 | COSP | 1 | | |
| 203 | JC09399 | 22-Jun-99 | Seine | 0.25 | D | JC09399 | L20 | COSP | 1 | | |
| 203 | JC09399 | 22-Jun-99 | Seine | 0.25 | D | JC09399 | L10 | CASP | 1 | | |
| 203 | JC09399 | 22-Jun-99 | Seine | 0.25 | D | JC09399 | L10 | CASP | 1 | | |
| 203 | JC09399 | 22-Jun-99 | Seine | 0.25 | D | JC09399 | L10 | CASP | 1 | | |
| 203 | JC09399 | 22-Jun-99 | Seine | 0.25 | D | JC09399 | L10 | CASP | 1 | | |
| 203 | JC09399 | 22-Jun-99 | Seine | 0.25 | D | JC09399 | L10 | GISP | 1 | | |
| 200 | JC09499 | 22-Jun-99 | Seine | 0.167 | D | JC09499 | | NONE | | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | | GISP | 93 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | | AMSP | 72 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L230 | CARI | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L180 | CARI | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L80 | CARI | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L170 | POSP | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L180 | POSP | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L170 | POSP | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L110 | LEGI | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L110 | LEGI | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L80 | LEGI | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L140 | ARIN | 1 | | |
| 251 | JC10099 | 8-Jul-99 | Trap Net | 17.817 | N | JC10099 | L140 | ARIN | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L210 | CHBR | 1 | 250 | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L240 | CHBR | 1 | 250 | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L250 | CHBR | 1 | 255 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L230 | CHBR | 1 | 250 | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L250 | CHBR | 1 | 255 | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L250 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L230 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L270 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L230 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L230 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L250 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L240 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L260 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L240 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L240 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L250 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L140 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L270 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L240 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L140 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L250 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L240 | CHBR | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L210 | CARI | 1 | 250 | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L240 | CARI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L280 | CARI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L260 | CARI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L250 | CARI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L230 | CARI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L250 | CARI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L240 | LEGI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L100 | LEGI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L110 | LEGI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L70 | LEGI | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L140 | PEFL | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | L100 | POSP | 1 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | | AMSP | 34 | | |
| 252 | JC10199 | 8-Jul-99 | Trap Net | 17.733 | N | JC10199 | | GISP | 23 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | CASP | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | CASP | 3 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | CASP | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | CASP | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | CASP | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | PIPR | 3 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | PIPR | 4 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | PIPR | 4 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | PIPR | 4 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | PIPR | 3 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | PIPR | 8 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | PIPR | 3 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 3 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 6 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | RHOS | 3 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 2 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 8 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 2 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | RHOS | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L20 | RHOS | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | GISP | 1 | | |
| 253 | JC10299 | 9-Jul-99 | Dip | 0.083 | D | JC10299 | L10 | GISP | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L20 | CASP | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L20 | CASP | 3 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | CASP | 6 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | CASP | 5 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L20 | CASP | 2 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | CASP | 2 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | CASP | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | CASP | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L20 | CASP | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L20 | RHOS | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | RHOS | 2 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | RHOS | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | RHOS | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | RHOS | 3 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | RHOS | 6 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | RHOS | 3 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | RHOS | 3 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | RHOS | 5 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L0 | RHOS | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | GISP | 1 | | |
| 254 | JC10399 | 9-Jul-99 | Trawl | 0.183 | D | JC10399 | L10 | GISP | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | RHOS | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | RHOS | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | RHOS | 2 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L40 | RHOS | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | RHOS | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | RHOS | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | RHOS | 2 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L30 | RHOS | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | RHOS | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | RHOS | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | PIPR | 2 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | PIPR | 4 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | PIPR | 79 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | PIPR | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | PIPR | 3 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | PIPR | 5 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | PIPR | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | PIPR | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | PIPR | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | PIPR | 3 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | PIPR | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L0 | UNID | 2 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L0 | UNID | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | GISP | 2 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | GISP | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | CASP | 5 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | CASP | 3 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | CASP | 20 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | CASP | 2 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | CASP | 4 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | CASP | 3 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | CASP | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L30 | CASP | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L10 | CASP | 1 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L30 | CASP | 3 | | |
| 255 | JC10499 | 9-Jul-99 | Dip | 0.2 | D | JC10499 | L20 | CASP | 2 | | |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L320 | CHBR | 1 | | |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L240 | CHBR | 1 | | |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L250 | CHBR | 1 | | |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L250 | CARI | 1 | | |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L210 | GIBI | 1 | | |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L140 | GIBI | 1 | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L190 | GIBI | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L120 | LEGI | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L70 | LEGI | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L80 | LEGI | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L80 | LEGI | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L80 | LEGI | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L120 | LEGI | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L120 | POSP | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L110 | POSP | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L120 | POSP | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L110 | POSP | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L110 | POSP | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L110 | POSP | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L110 | POSP | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | L110 | POSP | 1 |
| 256 | JC10599 | 26-Jul-99 | Trap Net | 16.1 | N | JC10599 | | AMSP | 32 |
| 257 | JC10699 | 26-Jul-99 | Trap Net | 16.183 | N | JC10699 | | AMSP | 26 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L110 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L90 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L90 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L90 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L90 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L90 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L80 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L70 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L60 | LEGI | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L50 | MISA | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L40 | MISA | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L50 | MISA | 2 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L30 | COSP | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L20 | MISA | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L30 | MISA | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L20 | MISA | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L20 | POSP | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L10 | PIPR | 6 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L10 | PIPR | 8 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L10 | PIPR | 5 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L20 | PIPR | 3 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L20 | PIPR | 4 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L10 | PIPR | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L20 | PIPR | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L20 | PIPR | 1 |
| 258 | JC10799 | 26-Jul-99 | Seine | 0.167 | D | JC10799 | L10 | PIPR | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L30 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L50 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | MISA | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L30 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L30 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L30 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L30 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L30 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L40 | AMSP | 1 |
| 259 | JC10899 | 27-Jul-99 | Seine | 0.167 | D | JC10899 | L30 | AMSP | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L90 | LEGI | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L90 | LEGI | 1 |

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|---|---|---|---|---|---|---|---|---|---|
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L90 | LEGI | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L100 | LEGI | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L90 | LEGI | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L60 | LEGI | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L60 | LEGI | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L60 | LEGI | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L50 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L20 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L50 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | MISA | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | PIPR | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | NOCR | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | GISP | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | GISP | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | GISP | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L30 | GISP | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | GISP | 1 |
| 260 | JC10999 | 27-Jul-99 | Seine | 0.167 | D | JC10999 | L40 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | GISP | 3 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | GISP | 5 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | GISP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | GISP | 4 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | GISP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | GISP | 2 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | GISP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | GISP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | GISP | 303 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | GISP | 4 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | GISP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | GISP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | GISP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | GISP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | RHOS | 2 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 2 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 19 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 2 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 2 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | RHOS | 3 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | RHOS | 4 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | RHOS | 2 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | RHOS | 3 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | RHOS | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 18 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | CASP | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L50 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | PIPR | 1 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L50 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L20 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 1 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L30 | PIPR | 33 |
| 261 | JC11099 | 27-Jul-99 | Seine | 0.167 | D | JC11099 | L40 | PEFL | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L40 | GISP | 4 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L40 | GISP | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | GISP | 4 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | GISP | 7 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | GISP | 5 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | GISP | 5 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | GISP | 3 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | GISP | 264 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | CASP | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | CASP | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L40 | CASP | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L40 | CASP | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | CASP | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L20 | PIPR | 4 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | PIPR | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | PIPR | 4 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L20 | PIPR | 3 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L20 | PIPR | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | PIPR | 3 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L20 | PIPR | 6 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | PIPR | 2 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | PIPR | 2 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L20 | PIPR | 2 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | PIPR | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | PIPR | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L20 | PIPR | 1 |
| 262 | JC11199 | 27-Jul-99 | Seine | 0.25 | D | JC11199 | L30 | PIPR | 23 |
| | | | | | | | | | **60,878** |