

| ID | Sample | Poly-N region | MID |
|-----------|---------------|----------------------|-------------|
| SSU 1A | FU31.1 | NNNNN | ACAGAGCA |
| SSU 1B | FU31.1 | NNNNN | AATGCCAA |
| SSU 1C | FU31.2 | NNNNN | AGCATTGA |
| SSU 1D | FU31.2 | NNNNN | ATGAGAGA |
| SSU 2A | FU25 | NNNNN | TGACTGATT |
| SSU 2B | FU25 | NNNNN | TTTCGCATG |
| SSU 3A | FU28 | NNNNN | TACACTGTC |
| SSU 3B | FU28 | NNNNN | TCGTAAGTA |
| SSU 4A | FU34 | NNNNN | CAATCGTCAT |
| SSU 4B | FU34 | NNNNN | CGTATCACGT |
| SSU 5A | FU37 | NNNNN | CCCTATACTT |
| SSU 5B | FU37 | NNNNN | CTGAGATCCT |
| SSU 6A | Uni Pond | NNNNN | GGATTGTGGTA |
| SSU 6B | Uni Pond | NNNNN | GTTAGCTGCAA |
| SSU 7A | Bog Soil | NNNNN | GCGTAACGTAG |
| SSU 7B | Bog Soil | NNNNN | GAGTCAAGATG |