|  |  |  |
| --- | --- | --- |
| lowest identifiable taxa | method of detection | expected |
| Anoplopoma fimbria | eDNA | y |
| Brosmophycis marginata | eDNA | n |
| Cottus perplexus | eDNA | n |
| Cryptacanthodes giganteus | eDNA | y |
| Eopsetta jordani | eDNA | y |
| Glyptocephalus zachirus | eDNA | y |
| Hemilepidotus spinosus | eDNA | n |
| Hippoglossoides elassodon | eDNA | y |
| Icelinus borealis | eDNA | y |
| Icichthys lockingtoni | eDNA | n |
| Liparis fucensis | eDNA | y |
| Liparis pulchellus | eDNA | y |
| Lyopsetta exilis | eDNA | y |
| Oncorhynchus nerka | eDNA | n |
| Orthonopias triacis | eDNA | n |
| Prosopium williamsoni | eDNA | n |
| Rhamphocottus richardsonii | eDNA | n |
| Ronquilus jordani | eDNA | n |
| Scomber japonicus | eDNA | n |
| Sebastes mystinus | eDNA | n |
| Sebastes nigrocinctus | eDNA | y |
| Chitonotus pugetensis | beach seine and eDNA | y |
| Clinocottus acuticeps | beach seine and eDNA | y |
| Gadus macrocephalus | beach seine and eDNA | y |
| Hypomesus pretiosus | beach seine and eDNA | y |
| Lepidogobius lepidus | beach seine and eDNA | y |
| Odontopyxis trispinosa | beach seine and eDNA | y |