

Table 17

Collection data for original illustrations by Recruitment Processes Program at Alaska Fisheries Science Center.

Taxon	SL (mm)	Cruise	Station number ¹	Gear ²	Date	Location or N°	W°
<i>Clupea pallasii</i>	28.0			Dip net	8-May-93	47.56	123.00
<i>Clupea pallasii</i>	35.0			Beach Seine	22-Jun-93	47.57	122.55
<i>Clupea pallasii</i>	egg	1TT11	94	Neuston	13-May-11	59.39	140.83
<i>Bathylagus pacificus</i>	egg	1MF08	45 H2 N2	MOCNESS	25-Feb-08	54.52	167.22
<i>Tactostoma macropus</i>	13.2/14.0 composite	IP080	G011A	6B5	3-Aug-80	47.31	125.22
<i>Tarletonbeania crenularis</i>	4.6/4.9 composite	1MF01	6	6B5	30-Jan-01	57.14	151.08
<i>Gadus macrocephalus</i>	22.0	5MF91	C0012A	Methot	24-Jul-91	55.30	160.20
<i>Gadus chalcogrammus</i>	egg	1AK10	7	60Bon	13-Jun-10	55.98	162.88
<i>Sebastolobus</i> spp.	egg	1NW11	113	Neuston	11-Jul-11	57.20	136.60
<i>Dasycottus setiger</i>	17.0	3MF79	57	6B5	1-Jun-79	56.18	170.50
<i>Hemilepidotus jordani</i>	15.5	2MF92	G013A	6B3	17-Apr-92	53.98	168.65
<i>Nautichthys pribilovius</i>	23.0	ODO710	OD44	Bottom Trawl	14-Sep-07	64.81	167.44
<i>Bathyagonus nigripinnis</i>	21.0	1OM01	23	MBT	24-Jul-01	56.01	169.04
<i>Nectoliparis pelagicus</i>	10.4	3MF89	G044A	6B3	12-May-89	57.11	155.56
<i>Nectoliparis pelagicus</i>	12.5	2MF86	G071A	6B3	7-May-86	56.86	155.94
<i>Icosteus aenigmaticus</i>	7.5	2NW10	62 N2	60Bon	20-Jul-20	56.63	135.98
<i>Parophrys vetulus</i>	17.7	SF7702	ST B-2			48.25	123.42
<i>Parophrys vetulus</i>	egg	4MF06	111	60Bon	28-May-06	56.78	155.01
<i>Platichthys stellatus</i>	egg	3MF06	90 H2	60Bon	18-May-06	56.60	160.00
<i>Pleuronectes quadrituberculatus</i>	egg	1TT10	35 N3	MOCNESS	25-Jun-10	57.44	169.82
<i>Pleuronectes quadrituberculatus</i>	4.6	1AR07	6	60Bon	15-Jun-07	58.19	162.13
<i>Pleuronectes quadrituberculatus</i>	5.7	1AR07	7	60Bon	16-Jun-07	56.70	162.21
<i>Pleuronectes quadrituberculatus</i>	9.9	4MF88	G152A	1T5	6-Jun-88	55.87	156.55
<i>Pleuronectes quadrituberculatus</i>	10.1	10M07	17	MBT	29-Jul-07	59.00	166.01
<i>Psettichthys melanostictus</i>	egg	3DY10	70	60Bon	26-May-10	56.89	156.08

¹Station number: H = haul, N = net

² Gear: 6B5 = 60-cm bongo net, 0.505-mm mesh; 6B3 = 60-cm bongo net, 0.333-mm mesh; MBT = Methot Beam Trawl;
1T5 = 1-m Tucker trawl, 0.505-mm mesh.