

Appendix II. List of GPS coordinates, index designations, and starting and ending years of sampling for stations in the Fall Midwater Trawl Survey.

Station	Longitude	Latitude	Index	Start Year	End Year
70	-121.520	38.23331	Non-Core	1992	1995
71	-121.511	38.24714	Non-Core	1992	1992
72	-121.581	38.18775	Non-Core	1991	Present
73	-121.539	38.27433	Non-Core	1991	Present
101	-122.313	37.67917	Non-Core	1969	1978
102	-122.313	37.69361	Non-Core	1968	1978
103	-122.260	37.59028	Non-Core	1968	1978
104	-122.285	37.60556	Non-Core	1968	1978
105	-122.301	37.62444	Non-Core	1968	1978
106	-122.314	37.64583	Non-Core	1968	1978
107	-122.326	37.66806	Non-Core	1968	1978
108	-122.339	37.69167	Non-Core	1968	1979
109	-122.339	37.71167	Non-Core	1968	1979
110	-122.345	37.73333	Non-Core	1968	1979
111	-122.351	37.75417	Non-Core	1968	1979
112	-122.361	37.78583	Non-Core	1968	1979
113	-122.358	37.67917	Non-Core	1968	1973
201	-122.421	37.81861	Non-Core	1968	1978
202	-122.447	37.84722	Non-Core	1968	1977
203	-122.470	37.85778	Non-Core	1968	1978
204	-122.396	37.83417	Non-Core	1968	1979
205	-122.358	37.82778	Non-Core	1968	1979
206	-122.341	37.84389	Non-Core	1968	1979
207	-122.345	37.87000	Non-Core	1967	1979
208	-122.399	37.86528	Non-Core	1968	1979
209	-122.422	37.88972	Non-Core	1968	1979
210	-122.440	37.92139	Non-Core	1967	1979
211	-122.446	37.94028	Non-Core	1968	1979
301	-122.412	37.98031	Non-Core	1969	1973
302	-122.375	38.01389	Non-Core	1969	1996
303	-122.425	37.97219	Non-Core	1970	1979
304	-122.436	37.99581	Non-Core	1970	1972
305	-122.409	37.9987	Core	1967	Present
306	-122.415	38.00042	Core	1970	Present
307	-122.419	38.00472	Core	1970	Present
308	-122.404	38.01745	Core	1970	Present
309	-122.394	38.01442	Core	1970	Present
310	-122.374	38.0297	Core	1970	Present
311	-122.377	38.02087	Core	1969	Present

Station	Longitude	Latitude	Index	Start Year	End Year
312	-122.432	38.01189	Non-Core	1970	1996
313	-122.449	38.02219	Non-Core	1969	1984
314	-122.412	38.02812	Core	1968	Present
315	-122.394	38.03815	Core	1970	Present
316	-122.427	38.06669	Non-Core	1969	1984
317	-122.449	37.99831	Non-Core	1970	1971
318	-122.431	38.05000	Non-Core	1970	1996
319	-122.432	38.07750	Non-Core	1970	1984
320	-122.305	38.02361	Non-Core	1969	1996
321	-122.361	38.03612	Core	1967	Present
322	-122.351	38.02363	Core	1970	Present
323	-122.328	38.02853	Core	1967	Present
324	-122.319	38.05281	Non-Core	1967	1979
325	-122.296	38.05605	Core	1969	Present
326	-122.296	38.04038	Core	1970	Present
327	-122.367	38.04772	Core	1970	Present
328	-122.348	38.06005	Core	1967	Present
329	-122.306	38.06312	Core	1969	Present
330	-122.414	38.05189	Non-Core	1970	1996
331	-122.394	38.06531	Non-Core	1970	1996
332	-122.392	38.07331	Non-Core	1969	1996
333	-122.357	38.07311	Non-Core	1970	1996
334	-122.339	38.07553	Core	1969	Present
335	-122.324	38.07050	Core	1970	Present
336	-122.279	38.06275	Core	1970	Present
337	-122.272	38.05950	Core	1970	Present
338	-122.249	38.06003	Core	1967	Present
339	-122.257	38.06670	Core	1970	Present
340	-122.270	38.10508	Core	1967	Present
341	-122.280	38.12828	Non-Core	1991	Present
401	-122.212	38.05758	Core	1970	Present
402	-122.183	38.05561	Non-Core	1970	1979
403	-122.172	38.04883	Core	1970	Present
404	-122.179	38.04645	Core	1970	Present
405	-122.158	38.03353	Core	1967	Present
406	-122.151	38.02800	Core	1970	Present
407	-122.145	38.03298	Core	1970	Present
408	-122.129	38.03513	Core	1970	Present
409	-122.106	38.04455	Core	1967	Present
410	-122.096	38.04883	Core	1967	Present
411	-122.068	38.06117	Core	1967	Present
412	-122.060	38.06462	Core	1967	Present

Station	Longitude	Latitude	Index	Start Year	End Year
413	-122.047	38.06595	Core	1967	Present
414	-122.111	38.05213	Core	1967	Present
415	-122.108	38.05678	Core	1967	Present
416	-122.094	38.0702	Core	1967	Present
417	-122.083	38.08075	Core	1967	Present
418	-122.070	38.09383	Core	1967	Present
419	-122.058	38.10419	Non-Core	1967	1970
501	-122.020	38.06167	Core	1967	Present
502	-122.004	38.05997	Core	1967	Present
503	-121.983	38.06022	Core	1967	Present
504	-121.977	38.05945	Core	1967	Present
505	-121.956	38.05713	Core	1967	Present
506	-121.944	38.05281	Non-Core	1967	1992
507	-121.939	38.05228	Core	1967	Present
508	-121.915	38.04813	Core	1967	Present
509	-121.904	38.04547	Core	1967	Present
510	-121.888	38.04888	Core	1967	Present
511	-121.880	38.05130	Core	1967	Present
512	-121.877	38.05638	Core	1967	Present
513	-121.868	38.05920	Core	1967	Present
514	-121.844	38.06389	Non-Core	1967	1979
515	-122.015	38.09200	Core	1967	Present
516	-121.994	38.07867	Core	1967	Present
517	-121.979	38.07022	Core	1967	Present
518	-121.968	38.06875	Core	1967	Present
519	-121.947	38.07378	Core	1967	Present
601	-122.036	38.10310	Core	1967	Present
602	-122.042	38.11783	Core	1967	Present
603	-122.048	38.11552	Core	1967	Present
604	-122.057	38.12163	Core	1967	Present
605	-122.057	38.14853	Core	1967	Present
606	-122.022	38.16980	Core	1967	Present
607	-121.967	38.18381	Non-Core	1967	1992
608	-121.883	38.08870	Core	1967	Present
609	-121.935	38.16771	Non-Core	1992	1992
701	-121.835	38.06505	Core	1967	Present
702	-121.814	38.06111	Non-Core	1967	1988
703	-121.797	38.06087	Core	1967	Present
704	-121.779	38.07087	Core	1967	Present
705	-121.762	38.07925	Core	1967	Present
706	-121.740	38.09030	Core	1967	Present
707	-121.708	38.11397	Core	1967	Present

Station	Longitude	Latitude	Index	Start Year	End Year
708	-121.697	38.12608	Core	1967	Present
709	-121.690	38.14787	Core	1967	Present
710	-121.682	38.16200	Core	1967	Present
711	-121.670	38.17595	Core	1968	Present
712	-121.641	38.19042	Non-Core	1978	Present
713	-121.660	38.20712	Non-Core	1977	Present
715	-121.674	38.22295	Non-Core	1977	Present
716	-121.684	38.23787	Non-Core	1978	Present
717	-121.631	38.17017	Non-Core	1977	Present
718	—	--	Non-Core	1978	1978
719	-121.647	38.33428	Non-Core	2009	Present
721	-121.703	38.26815	Non-Core	2010	2019
722	-121.689	38.25503	Non-Core	2021	Present
723	-121.673	38.23615	Non-Core	2009	Present
724	-121.559	38.23578	Non-Core	1991	Present
735	-121.570	38.33343	Non-Core	1991	Present
736	-121.521	38.36737	Non-Core	1991	Present
794	-121.556	38.56118	Non-Core	2009	2009
795	-121.585	38.53770	Non-Core	2009	Present
796	-121.584	38.47387	Non-Core	2009	Present
797	-121.616	38.40462	Non-Core	2009	Present
799	-121.631	38.37077	Non-Core	2009	2009
801	-121.847	38.05561	Non-Core	1967	1970
802	-121.839	38.03528	Core	1967	Present
803	-121.819	38.02219	Non-Core	1967	1970
804	-121.799	38.02308	Core	1967	Present
805	-121.772	38.02683	Non-Core	1967	1992
806	-121.762	38.02872	Core	1967	Present
807	-121.732	38.02995	Core	1967	Present
808	-121.719	38.03337	Core	1967	Present
809	-121.693	38.05120	Core	1967	Present
810	-121.676	38.07083	Core	1967	Present
811	-121.665	38.09742	Core	1967	Present
812	-121.649	38.08792	Core	1967	Present
813	-121.628	38.09978	Core	1967	Present
814	-121.602	38.10128	Core	1967	Present
815	-121.576	38.09130	Core	1967	Present
901	-121.667	38.05669	Non-Core	1967	1984
902	-121.583	38.02050	Core	1967	Present
903	-121.567	38.10628	Core	1967	Present
904	-121.568	38.07828	Core	1967	Present
905	-121.556	38.05953	Core	1967	Present

Station	Longitude	Latitude	Index	Start Year	End Year
906	-121.517	38.05412	Core	1967	Present
907	-121.501	38.06250	Non-Core	1967	1970
908	-121.530	38.04308	Core	1967	Present
909	-121.467	38.02442	Core	1967	Present
910	-121.450	38.00228	Core	1967	Present
911	-121.409	37.99247	Core	1967	Present
912	-121.372	37.96883	Core	1967	Present
913	-121.537	37.97012	Core	1967	Present
914	-121.535	37.94662	Core	1967	Present
915	-121.559	37.94900	Core	1968	Present
916	-121.576	37.87919	Non-Core	1968	1969
917	-121.523	37.87419	Non-Core	1968	1969
918	-121.569	37.86111	Non-Core	1968	1969
919	-121.495	38.10572	Non-Core	1991	Present
920	-121.505	38.14138	Non-Core	1991	Present
921	-121.493	38.16513	Non-Core	1991	Present
922	-121.479	38.20438	Non-Core	1991	Present
923	-121.566	38.13445	Non-Core	1991	Present
924	-121.536	38.08914	Non-Core	1991	1991
925	-121.479	38.14039	Non-Core	1991	1991