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British Columbia Marine Faunistic Survey Report: Ophiuroids from the Northeast Pacific

by William C. Austin
and Miriam Preker Haylock

FISHERIES RESEARCH BOARD OF CANADA

TECHNICAL REPORT NO. 426

1973



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FISHERIES RESEARCH BOARD OF CANADA

TECHNICAL REPORT NO. 426

BRITISH COLUMBIA MARINE FAUNISTIC SURVEY REPORT:

OPHIUROIDS FROM THE NORTHEAST PACIFIC

by

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FISHERIES RESEARCH BOARD OF CANADA

Pacific Biological Station, Nanaimo, B.C.

NOVEMBER 1973

This is the third
Technical Report dealing with
the eastern Pacific fauna collected
by the Pacific Biological Station

Previous reports

Bernard, F. MS 1967. Prodrôme for a distributional check-list and bibliography of the recent marine mollusca of the west coast of Canada. Fish. Res. Board Can. Tech. Rep. 2: 261 p.

Bernard, F. MS 1971. British Columbia marine faunistic survey report on the Brachiopoda. Fish. Res. Board Can. Tech. Rep. 268: 10 p.

INTRODUCTION

The ophiuroids listed in this report are based on collections of the Biological Station at Nanaimo, largely taken during the Fisheries Research Board of Canada Faunistic Survey from 1960 to 1972 with additional smaller collections dating from 1912 to the present. The bulk of this material was collected by Dr. D. B. Quayle. Also included are collections made primarily by one or both of the authors from California, British Columbia and Washington. The species summary lists all ophiuroids reported from central California to southern Alaska including those not in the present collection.

The material is arranged by class, family, genus and species and includes one, possibly two, species as yet not formally described. An asterisk following a name indicates a questionable identification. Station numbers refer to those of the authors (ID 5 or 9) or of the Biological Station (ID 2 or 6). Those numbers not compatible with the computer program have been given '900' series designations and are keyed in the table following. Some station series represent collections taken over a period of time but at essentially the same location. Geographical coordinates are determined to the nearest one tenth of a minute; and depths to the nearest meter, however, shore collections are designated as 0 meters and unknown depths are designated as 9999 meters. The gear type and bottom type numerical designations are keyed in the table following. Numbers of animals are in some cases minimum estimates where only a portion of the material taken was preserved.

Our study of the Biological Station material was initiated at the invitation of the Fisheries Research Board and we wish to thank Dr. D. B. Quayle for his continued cooperation during the project and his tedious search of records for additional station data. Mr. F. C. Ziesenhenné identified one species, Amphiodia psara. Financial support was obtained through a National Museums of Canada contract. J. A. C. Thomson and F. Nash prepared the program utilized.

Gear Type

- | | |
|-----------------------------|------------------------|
| 0. No Information | 5. Grab (Quantitative) |
| 1. Agassiz Trawl | 6. Diving |
| 2. Digby or Naturalist Drag | 7. Beach Collection |
| 3. Rocker Dredge | 8. Triangle Dredge |
| 4. Trawl (General) | 9. Mop-bucket dredge |

Bottom Type

(0 - No Information)

	<u>Clay</u>	<u>Mud</u>	<u>Sand</u>	<u>Gravel</u>	<u>Boulder</u>	<u>Rock</u>	<u>Shell</u>	<u>Parasitic</u>	<u>Weed</u>
Clay	11	12	13	14	15	16	17	18	19
Mud	21	22	23	24	25	26	27	28	29
Sand	31	32	33	34	35	36	37	38	39
Gravel	41	42	43	44	45	46	47	48	49
Boulders	51	52	53	54	55	56	57	58	59
Rock	61	62	63	64	65	66	67	68	69
Shell	71	72	73	74	75	76	77	78	79
Parasitic	81	82	83	84	85	86	87	88	89
Weed	91	92	93	94	95	96	97	98	99

Program Numbers and Corresponding Station Numbers

900/29 = 1548/29	913/34 = 2241-12/34
901/35 = 3514/35	914/34 = 2231-32/34
902/28 = 1546/28	915/35 = 3516/35
903/35 = 3522/35	916/35 = 3539/35
904/35 = 3532/35	917/34 = 2221-23/34
905/35 = 3537/35	918/34 = 2221-13/34
906/34 = 2213-3/34	919/34 = 2241-14/34
907/34 = 2231-31/34	920/34 = 2221-6/34
908/35 = 3515/35	921/34 = 2221-14/34
909/34 = 2221-1/34	922/34 = 2231-33/34
910/34 = 2222-6/34	923/72 = 72-Q-1
911/35 = 3525/35	924/72 = 72-Q-3
912/34 = 2242-4/34	925/72 = 72-Q-4

Ophiuroids from C. Calif. to S. Alaska

(Those with * not in collections)

(Those with ** from W. Canadian Arctic)

FAMILY OPHIOMYXIDAE

Ophioscolex corynetes (H.L. Clark, 1911)

FAMILY ASTEROSCHEMATIDAE

Astroschema sublaeve Lütken and Mortensen, 1899

FAMILY ASTERONYCHIDAE

Asteronyx loveni Müller and Troschel, 1842

FAMILY GORGONOCEPHALIDAE

Gorgonocephalus eucnemis Müller and Troschel, 1842

FAMILY OPHIACANTHIDAE

*Ophiacantha bathybia H.L. Clark, 1911

Ophiacantha diplasia H.L. Clark, 1911

**Ophiacantha bidentata (Retzius, 1805)

Ophiacantha rhacophora H.L. Clark, 1911

Ophiolimna bairdi (Lyman, 1883)

Ophiophthalmus normani (Lyman, 1879)

Ophiophthalmus cataleimoidus (H.L. Clark, 1911)

*Ophiophthalmus eurypoma H.L. Clark, 1911

Ophiophthalmus new sp.?

FAMILY AMPHIURIDAE

Amphilepas patens Lyman, 1879

Dougaloplus amphacantha (McClendon, 1909)

FAMILY AMPHIURIDAE (cont'd)

Dougaloplus gastracanthus Lüken and Mortensen, 1899

Axiognathus squamata (delle Chiaje, 1829)

Axiognathus pugetana (Lyman, 1868)

Amphiodia digitata Nielsen, 1932

Amphiodia occidentalis (Lyman, 1860)

Amphiodia periercta H.L. Clark, 1911

Amphiodia psara H.L. Clark, 1935

Amphiodia urtica (Lyman, 1860)

Amphioplus hexacanthus H.L. Clark, 1911

Amphioplus macraspis (H.L. Clark, 1911)

Amphioplus strongyloplax (H.L. Clark, 1911)

Amphiura polyacantha Lütken and Mortensen, 1899

*Amphiura carchara H.L. Clark, 1911

Amphiura diomedea Lütken and Mortensen, 1899

Amphiura seminuda Lütken and Mortensen, 1899

*Amphiura serpentina Lütken and Mortensen, 1899

FAMILY OPHIACRIDAE

Ophiopholis aculeata (Linnaeus, 1767) (variety not established)

Ophiopholis aculeata var. typica

Ophiopholis aculeata var. japonica (Lyman, 1879)

Ophiopholis aculeata var. kennerlyi (Lyman, 1860)

Ophiopholis bakeri McClendon, 1909

Ophiopholis longispina H.L. Clark, 1911

FAMILY OPHIOTHRICIDAE

Ophiothrix spiculata Le Conte, 1851

FAMILY OPHIOCOMIDAE

Ophiopteris papillosa (Lyman, 1875)

Ophiopsila californica A.H. Clark, 1921

FAMILY OPHIONEREIDAE

Ophionereis eurybrachyplax H.L. Clark, 1911

FAMILY OPHIOLEPIDIDAE

Ophioplocus esmarki Lyman, 1874

*Ophiecten culveri May, 1924

Ophiecten hastatum Lyman, 1878

**Ophiecten sericeum (Forbes, 1852)

Ophiomusium glabrum Lütken and Mortensen, 1899

Ophiomusium lymani Wyville Thompson, 1873

Ophiomusium jolliensis McClendon, 1909

Amphiophiura ponderosa (Lyman, 1878)

Amphiophiura superba Lütken and Mortensen, 1899

*Ophiura bathybia H.L. Clark, 1911

Ophiura cryptolepas H.L. Clark, 1911

*Ophiura flagellata (Lyman, 1878)

*Ophiura irrorata (Lyman, 1878)

Ophiura leptoctenia H.L. Clark, 1911

Ophiura luetkeni (Lyman, 1860)

Ophiura new species

Ophiura sarsi Lütken, 1855

FAMILY OPHIODERMATIDAE

Ophioncus granulatus Ives, 1889

BRITISH COLUMBIA MARINE FAUNISTIC SURVEY
OPHIUROID COLLECTION

PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIOMYXIDAE										
OPHIOSCOLEX CORYNETES	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	2
OPHIOSCOLEX CORYNETES	2	1964	9	214	51- 9.0N	130- 9.0W	858	2	56	5
OPHIOSCOLEX CORYNETES	2	1972	2	11	48-28.8N	126-13.0W	549	1	22	6
FAMILY ASTROSCHEMATIDE										
ASTROSCHEMA SUBLAEVE	2	1964	9	196	49-12.0N	127-26.5W	1280	2	22	9
FAMILY ASTERONYCHIDAE										
ASTERONYX LOVENI	2	1964	9	184	48-38.5N	126-44.5W	1353	4	22	1
ASTERONYX LOVENI	2	1964	9	191	49-32.0N	127- 3.0W	115	2	23	2
ASTERONYX LOVENI	2	1964	9	196	49-12.0N	127-26.5W	1280	2	22	34
ASTERONYX LOVENI	2	1964	9	197	49-19.0N	127-25.6W	1460	4	22	44
ASTERONYX LOVENI	2	1964	9	198	49-10.0N	127-27.0W	1650	2	22	1
ASTERONYX LOVENI	2	1964	9	213	50-54.5N	130- 6.0W	2200	4	22	13
ASTERONYX LOVENI	2	1964	9	214	51- 9.0N	130- 9.0W	858	2	56	1
ASTERONYX LOVENI	2	1965	8	42	51-47.0N	131-13.0W	1876	2	22	1
ASTERONYX LOVENI	2	1965	8	66	53- 1.0N	132-55.0W	1190	1	22	1
ASTERONYX LOVENI	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	2
ASTERONYX LOVENI	2	1968	9	24	47-58.2N	125-57.4W	1537	8	22	5
ASTERONYX LOVENI	2	1968	9	55	48-58.5N	127- 3.0W	1318	2	22	1
ASTERONYX LOVENI	2	1971	9	38	52- 6.3N	131-26.2W	1032	8	66	1
ASTERONYX LOVENI	2	1971	9	39	52- 5.5N	131-26.7W	1061	1	55	2
ASTERONYX LOVENI	2	1971	9	45	53- 2.0N	132-51.8W	1204	1	22	1
ASTERONYX LOVENI	5	1962	9	32	36-45.0N	122- 1.0W	880	9	22	2
ASTERONYX LOVENI	5	1962	9	33	36-45.0N	122- 1.0W	880	9	22	6
ASTERONYX LOVENI	5	1962	9	35	36-45.0N	122- 8.0W	1098	9	66	13
ASTERONYX LOVENI	5	1962	9	38	36-46.0N	121-56.0W	549	9	22	1
FAMILY GORGONOCEPHALIDAE										
GORGONOCEPHALUS EUCNEMIS	2	1954	1	822	54-25.0N	130-36.0W	19	0	0	1
GORGONOCEPHALUS EUCNEMIS	2	1959	1	842	50- 0.0N	124-47.0W	110	0	0	5
GORGONOCEPHALUS EUCNEMIS	2	1960	2	844	50-20.0N	125-26.0W	27	0	0	10
GORGONOCEPHALUS EUCNEMIS	2	1960	6	3	49- 0.2N	123-36.2W	40	2	23	2

BRITISH COLUMBIA MARINE FAUNISTIC SURVEY
 OPHIUROID COLLECTION

PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY GORGONOCEPHALIDAE										
GORGONOCEPHALUS EUCNEMIS	2	1960	6	15	49- 6.3N	123-43.0W	60	2	22	1
GORGONOCEPHALUS EUCNEMIS	2	1960	9	496	54- 8.1N	132-25.2W	66	2	33	5
GORGONOCEPHALUS EUCNEMIS	2	1962	6	11	49-59.1N	124-57.2W	124	2	66	3
GORGONOCEPHALUS EUCNEMIS	2	1963	2	30	51-10.5N	128-33.5W	183	4	0	3
GORGONOCEPHALUS EUCNEMIS	2	1963	8	54	58- 7.0N	148-50.0W	241	4	43	2
GORGONOCEPHALUS EUCNEMIS	2	1963	8	56	58- 5.0N	149-40.0W	220	4	31	1
GORGONOCEPHALUS EUCNEMIS	2	1963	2	18	51-10.5N	128-33.5W	168	4	22	1
GORGONOCEPHALUS EUCNEMIS	2	1963	8	63	58- 2.8N	151-36.5W	128	4	33	2
GORGONOCEPHALUS EUCNEMIS	2	1963	8	74	58- 7.8N	150-51.0W	126	4	53	1
GORGONOCEPHALUS EUCNEMIS	2	1963	9	84	58-37.7N	151-47.0W	110	4	33	1
GORGONOCEPHALUS EUCNEMIS	2	1963	9	101	57-21.1N	151-16.2W	128	4	32	9
GORGONOCEPHALUS EUCNEMIS	2	1963	9	104	57-17.8N	151-24.0W	110	4	0	1
GORGONOCEPHALUS EUCNEMIS	2	1963	9	105	57-19.2N	151-27.0W	91	4	0	2
GORGONOCEPHALUS EUCNEMIS	2	1963	9	143	56-55.0N	152-40.0W	146	2	32	12
GORGONOCEPHALUS EUCNEMIS	2	1964	9	192	49-32.5N	127- 2.0W	110	4	0	1
GORGONOCEPHALUS EUCNEMIS	2	1964	9	196	49-12.0N	127-26.5W	1280	2	22	1
GORGONOCEPHALUS EUCNEMIS	2	1965	9	858	57-14.0N	136-15.0W	329	4	0	1
GORGONOCEPHALUS EUCNEMIS	2	1969	6	8	54-12.0N	132-54.5W	54	8	32	2
GORGONOCEPHALUS EUCNEMIS	5	1962	8	26	36-37.5N	122- 1.0W	129	1	52	2
GORGONOCEPHALUS EUCNEMIS	5	1963	0	17	36-37.4N	121-53.8W	9999	0	0	1
GORGONOCEPHALUS EUCNEMIS	5	1970	10	248	49- 0.2N	123-35.2W	18	6	66	SOME
GORGONOCEPHALUS EUCNEMIS	5	1970	9	231	50-45.6N	127-25.2W	18	6	66	1
GORGONOCEPHALUS EUCNEMIS	5	1970	8	161	49- 0.2N	123-35.2W	11	6	66	MANY
GORGONOCEPHALUS EUCNEMIS	5	1970	8	160	49- 0.2N	123-35.2W	3	6	32	MANY
GORGONOCEPHALUS EUCNEMIS	5	1970	7	153	48-59.2N	123-34.7W	18	6	26	SOME
GORGONOCEPHALUS EUCNEMIS	5	1970	3	48	48-59.2N	123-34.7W	21	6	66	1
GORGONOCEPHALUS EUCNEMIS	5	1971	5	61	48-59.2N	123-34.7W	9999	6	0	2
GORGONOCEPHALUS EUCNEMIS	5	1972	2	10	48-25.0N	122-39.5W	30	6	32	1
FAMILY OPHIACANTHIDAE										
OPHIACANTHA BIDENTATA	2	1954	8	827	72- 0.0N	115- 0.0W	50	0	0	15
OPHIACANTHA BIDENTATA	2	1954	9	828	72- 0.0N	115- 0.0W	55	0	0	4
OPHIACANTHA DIPLASIA	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	1
OPHIACANTHA DIPLASIA	2	1964	9	195	49-25.0N	127-13.0W	172	4	52	2
OPHIACANTHA DIPLASIA	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	1

BRITISH COLUMBIA MARINE FAUNISTIC SURVEY
OPHTHURDIOID COLLECTION

PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIACANTHIDAE										
OPHIACANTHA DIPLASIA	2	1971	9	21	45-16.5N	125-24.0W	110	8	34	2
OPHIACANTHA DIPLASIA	5	1962	9	33	36-45.0N	122- 1.0W	880	9	22	1
OPHIACANTHA DIPLASIA	5	1962	9	32	36-45.0N	122- 1.0W	880	9	22	1
OPHIACANTHA RHACOPHORA	2	1965	8	66	53- 1.0N	132-55.0W	1190	1	22	13
OPHIACANTHA RHACOPHORA	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	1
OPHIACANTHA RHACOPHORA	2	1965	8	77	54-37.0N	133-55.0W	229	2	22	1
OPHIACANTHA RHACOPHORA	2	1971	9	39	52- 5.5N	131-26.7W	1061	1	55	1
OPHIACANTHA RHACOPHORA	2	1971	9	45	53- 2.0N	132-51.8W	1204	1	22	1
OPHIACANTHA RHACOPHORA	2	1971	9	62	54-32.0N	132-45.3W	393	8	22	1
OPHIACANTHA RHACOPHORA	2	1971	9	63	54-31.8N	132-39.8W	366	8	22	2
OPHIACANTHA RHACOPHORA	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	1
OPHIACANTHA RHACOPHORA	2	1964	9	214	51- 9.0N	130- 9.0W	858	2	56	1
OPHIOLIMNA BAIRDI	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	1
OPHIOLIMNA BAIRDI	2	1964	9	201	49-53.0N	127-17.5W	1830	2	22	9
OPHIOLIMNA BAIRDI	2	1964	9	202	49-53.2N	127-22.7W	1830	4	22	62
OPHIOLIMNA BAIRDI	2	1965	8	41	50-31.0N	129- 0.0W	1940	1	22	2
OPHIOLIMNA BAIRDI	2	1965	8	42	51-47.0N	131-13.0W	1876	2	22	2
OPHIOLIMNA BAIRDI	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	1
OPHIOLIMNA BAIRDI	2	1968	9	24	47-58.2N	125-57.4W	1537	8	22	1
OPHIOPHTHALMUS NORMANI	2	1964	7	164	49-42.1N	124-16.2W	37	2	0	33
OPHIOPHTHALMUS NORMANI	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	15
OPHIOPHTHALMUS NORMANI	2	1964	9	197	49-19.0N	127-25.6W	1460	4	22	3
OPHIOPHTHALMUS NORMANI	2	1964	9	202	49-53.2N	127-22.7W	1830	4	22	3
OPHIOPHTHALMUS NORMANI	2	1965	8	41	50-31.0N	129- 0.0W	1940	1	22	2
OPHIOPHTHALMUS NORMANI	2	1965	8	42	51-47.0N	131-13.0W	1876	2	22	1
OPHIOPHTHALMUS NORMANI	2	1965	8	46	51-43.0N	131-13.5W	1830	1	22	6
OPHIOPHTHALMUS NORMANI	2	1968	9	24	47-58.2N	125-57.4W	1537	8	22	3
OPHIOPHTHALMUS CATALEIMMOIDUS	2	1963	8	52	58- 7.0N	148-50.0W	179	5	41	1
OPHIOPHTHALMUS CATALEIMMOIDUS	2	1963	9	125	56-11.0N	153-40.0W	228	4	14	3
OPHIOPHTHALMUS CATALEIMMOIDUS	2	1964	8	864	54- 0.0N	161- 0.0W	130	4	23	1
OPHIOPHTHALMUS CATALEIMMOIDUS	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	7
OPHIOPHTHALMUS CATALEIMMOIDUS	2	1965	8	41	50-31.0N	129- 0.0W	1940	1	22	1
OPHIOPHTHALMUS CATALEIMMOIDUS	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	18
OPHIOPHTHALMUS CATALEIMMOIDUS	2	1965	8	77	54-37.0N	133-55.0W	229	2	22	8
OPHIOPHTHALMUS CATALEIMMOIDUS	2	1968	9	45	48-44.5N	126-30.3W	436	2	66	15

BRITISH COLUMBIA MARINE FAUNISTIC SURVEY
OPHIUROID COLLECTION

PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIACANTHIDAE										
OPHIOPHALMUS CATALEIMMOIDUS	2	1971	9	38	52- 6.3N	131-26.2W	1032	8	66	1
OPHIOPHALMUS CATALEIMMOIDUS	2	1971	9	47	54-28.6N	132-54.0W	256	8	22	21
OPHIOPHALMUS CATALEIMMOIDUS	2	1971	9	63	54-31.8N	132-39.8W	366	8	22	3
OPHIOPHALMUS CATALEIMMOIDUS	2	1972	2	9	48-24.0N	126-10.7W	472	4	0	9
OPHIOPHALMUS CATALEIMMOIDUS	2	1972	2	10	48-28.8N	126-13.0W	428	1	64	6
OPHIOPHALMUS CATALEIMMOIDUS	2	1972	2	11	48-28.8N	126-13.0W	549	1	22	1
OPHIOPHALMUS CATALEIMMOIDUS	2	1972	2	14	48-28.8N	126-10.3W	275	1	66	2
OPHIOPHALMUS NEW SPECIES*	2	1964	9	214	51- 9.0N	130- 9.0W	858	2	56	20
OPHIOPHALMUS NEW SPECIES*	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	68
OPHIOPHALMUS NEW SPECIES*	2	1965	8	66	53- 1.0N	132-55.0W	1190	1	22	1
OPHIOPHALMUS NEW SPECIES*	2	1971	9	39	52- 5.5N	131-26.7W	1061	1	55	2
FAMILY AMPHIURIDAE										
AMPHILEPUS PATENS	2	1964	9	213	50-54.5N	130- 6.0W	2200	4	22	3
DOUGALOPLUS AMPHACANTHA	9	1963	11	13	36-42.0N	121-57.0W	92	1	22	9
DOUGALOPLUS GASTRACANTHUS	2	1964	9	197	49-19.0N	127-25.6W	1460	4	22	1
AXIOGNATHUS SQUAMATA	2	1958	4	833	48-27.2N	123-15.8W	9999	7	0	7
AXIOGNATHUS SQUAMATA	2	1958	4	834	48-31.0N	129-26.0W	9999	7	66	3
AXIOGNATHUS SQUAMATA	2	1961	6	851	49-44.6N	126-56.3W	0	7	0	1
AXIOGNATHUS SQUAMATA	2	1963	7	857	48-55.0N	125-16.0W	0	7	0	1
AXIOGNATHUS SQUAMATA*	2	1969	8	863	53-19.0N	135-40.0W	73	6	0	1
AXIOGNATHUS SQUAMATA	5	1970	3	53	49-50.1N	125-11.7W	0	7	32	MANY
AXIOGNATHUS SQUAMATA	5	1970	9	198	50-33.8N	126-15.9W	4	6	29	1
AXIOGNATHUS SQUAMATA	5	1970	9	190	50- 5.3N	125-18.2W	0	6	29	MANY
AXIOGNATHUS SQUAMATA	5	1960	8	1	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1960	8	2	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1960	8	3	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	1	1	36-38.2N	121-55.9W	0	7	59	20
AXIOGNATHUS SQUAMATA	5	1961	1	6	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	3	10	36-38.2N	121-55.9W	0	7	59	10
AXIOGNATHUS SQUAMATA	5	1961	3	11	36-38.2N	121-55.9W	0	7	59	20
AXIOGNATHUS SQUAMATA	5	1961	4	13	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	5	15	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	6	17	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	7	24	36-38.2N	121-55.9W	0	7	59	MANY

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FAMILY AMPHIURIDAE										
AXIOGNATHUS SQUAMATA	5	1961	8	26	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	9	29	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	10	31	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	10	33	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	11	35	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1961	12	37	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	1	2	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	1	3	36-38.2N	121-55.9W	0	7	59	SOME
AXIOGNATHUS SQUAMATA	5	1962	2	6	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	3	8	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	4	9	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	4	11	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	5	14	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	5	16	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	7	22	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1962	8	28	36-38.2N	121-55.9W	0	7	59	MANY
AXIOGNATHUS SQUAMATA	5	1965	1	1	36-38.2N	121-55.9W	0	7	53	MANY
AXIOGNATHUS SQUAMATA	5	1961	1	2	36-33.7N	121-57.2W	3	7	59	7
AXIOGNATHUS SQUAMATA	5	1961	7	22	36-32.7N	121-55.9W	0	7	59	SOME
AXIOGNATHUS SQUAMATA	5	1962	11	39	36-37.4N	121-53.8W	37	1	22	2
AXIOGNATHUS SQUAMATA	5	1963	6	3	36-37.4N	121-53.8W	37	1	22	1
AXIOGNATHUS PUGETANA	2	1912	10	25	54-59.0N	131-30.0W	25	0	0	7
AXIOGNATHUS PUGETANA	2	1924	6	804	49-10.0N	124-55.0W	0	7	0	2
AXIOGNATHUS PUGETANA	2	1924	7	806	49-12.0N	123-58.0W	37	0	22	5
AXIOGNATHUS PUGETANA	2	1924	7	808	49-10.0N	124-55.0W	0	7	33	1
AXIOGNATHUS PUGETANA	2	1924	7	809	49- 7.0N	123-40.0W	40	0	0	7
AXIOGNATHUS PUGETANA	6	1929	1	900	50-41.0N	126-43.0W	9999	0	0	1
AXIOGNATHUS PUGETANA	2	1935	8	816	53- 1.0N	132-30.0W	210	0	0	19
AXIOGNATHUS PUGETANA	2	1958	8	835	48-27.2N	123-15.8W	9999	0	0	2
AXIOGNATHUS PUGETANA	2	1959	9	839	49-12.5N	123-56.6W	27	0	0	1
AXIOGNATHUS PUGETANA	2	1960	6	43	49-33.5N	124- 2.3W	65	2	61	1
AXIOGNATHUS PUGETANA	2	1960	9	500	54- 1.1N	132-35.2W	32	2	33	1
AXIOGNATHUS PUGETANA	2	1961	4	511	48-58.0N	125-21.0W	38	2	22	5
AXIOGNATHUS PUGETANA	2	1961	4	534	49-15.0N	125-55.0W	37	2	33	1
AXIOGNATHUS PUGETANA	2	1961	4	550	50-32.0N	127-36.0W	50	2	44	1

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FAMILY AMPHIURIDAE										
AXIOGNA THUS PUGETANA*	2	1962	6	21	49-34.0N	124- 2.0W	37	2	66	2
AXIOGNA THUS PUGETANA	2	1963	9	89	57-34.0N	151-52.0W	128	4	0	1
AXIOGNA THUS PUGETANA	2	1964	9	195	49-25.0N	127-13.0W	172	4	52	1
AXIOGNA THUS PUGETANA	2	1966	10	68	52-47.5N	132- 1.0W	146	2	45	1
AXIOGNA THUS PUGETANA	2	1969	8	863	53-19.0N	135-40.0W	73	6	0	1
AXIOGNA THUS PUGETANA	2	1971	9	45	53- 2.0N	132-51.8W	1204	1	22	1
AXIOGNA THUS PUGETANA	2	1972	2	4	48-24.2N	126- 5.7W	274	1	66	8
AXIOGNA THUS PUGETANA	5	1967	5	38	49-24.0N	123-16.0W	9999	2	73	SOME
AXIOGNA THUS PUGETANA	5	1968	8	63	48-42.6N	123-29.2W	45	4	0	5
AXIOGNA THUS PUGETANA	5	1968	8	64	48-42.8N	123-29.7W	65	4	0	3
AXIOGNA THUS PUGETANA	5	1968	11	81	48-29.7N	122-56.7W	74	2	44	1
AXIOGNA THUS PUGETANA	5	1969	7	115	49-19.5N	123-41.3W	37	1	56	1
AXIOGNA THUS PUGETANA	5	1969	11	146	48-49.9N	125- 7.0W	3	6	57	1
AXIOGNA THUS PUGETANA	5	1970	5	91	48-42.9N	125-16.8W	119	1	52	14
AXIOGNA THUS PUGETANA	5	1970	9	219	50-58.9N	127-46.3W	154	1	44	SOME
AXIOGNA THUS PUGETANA	5	1970	9	224	50-50.8N	127-39.3W	37	6	22	SOME
AXIOGNA THUS PUGETANA	5	1970	9	225	50-53.3N	127-39.3W	92	2	52	6
AXIOGNA THUS PUGETANA	5	1970	9	233	50-32.2N	126-40.3W	366	1	0	1
AXIOGNA THUS PUGETANA	5	1970	10	246	49-21.8N	123-28.4W	20	6	0	SOME
AXIOGNA THUS PUGETANA	5	1971	6	90	49-30.8N	123-58.7W	37	6	0	MANY
AXIOGNA THUS PUGETANA	5	1971	6	91	49-30.8N	123-58.7W	20	6	66	47
AXIOGNA THUS PUGETANA	5	1961	1	4	36-32.0N	121-56.1W	42	6	55	12
AXIOGNA THUS PUGETANA	5	1961	4	14	36-37.4N	121-53.8W	37	1	22	1
AXIOGNA THUS PUGETANA	5	1961	9	30	36-37.4N	121-53.8W	37	1	22	SOME
AXIOGNA THUS PUGETANA	5	1962	5	12	36-32.0N	121-56.1W	24	6	55	SOME
AXIOGNA THUS PUGETANA	5	1962	6	17	36-36.7N	121-52.4W	18	1	62	8
AXIOGNA THUS PUGETANA	5	1962	6	19	36-38.5N	121-53.5W	64	1	62	SOME
AXIOGNA THUS PUGETANA	5	1962	9	33	36-45.0N	122- 1.0W	880	9	22	1
AXIOGNA THUS PUGETANA	5	1962	9	38	36-46.0N	121-56.0W	549	9	22	1
AXIOGNA THUS PUGETANA	5	1962	11	39	36-37.4N	121-53.8W	37	1	22	10
AXIOGNA THUS PUGETANA	5	1963	7	6	36-38.5N	121-53.5W	64	1	52	3
AXIOGNA THUS PUGETANA	5	1963	11	12	36-38.5N	121-53.5W	64	1	52	1
AXIOGNA THUS PUGETANA	5	1963	12	15	36-36.7N	121-52.4W	18	2	52	4
AMPHIODIA DIGITATA	5	1962	11	39	36-37.4N	121-53.8W	37	1	22	2
AMPHIODIA DIGITATA	5	1962	6	21	36-37.4N	121-53.8W	37	1	22	5

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FAMILY AMPHIURIDAE										
AMPHIODIA DIGITATA	5	1962	6	18	36-37.4N	121-53.8W	37	1	22	3
AMPHIODIA DIGITATA	5	1962	5	13	36-37.4N	121-53.8W	37	1	22	11
AMPHIODIA DIGITATA	5	1965	8	9	36-37.4N	121-53.8W	37	1	22	6
AMPHIODIA OCCIDENTALIS	2	1938	7	818	50-41.0N	126-40.0W	0	7	33	27
AMPHIODIA OCCIDENTALIS	2	1958	4	834	48-31.0N	129-26.0W	9999	7	66	1
AMPHIODIA OCCIDENTALIS	2	1914	6	803	49-13.7N	123-56.8W	9999	0	22	2
AMPHIODIA OCCIDENTALIS	2	1924	6	804	49-10.0N	124-55.0W	0	7	0	12
AMPHIODIA OCCIDENTALIS	2	1924	6	805	49-10.0N	124-55.0W	0	7	0	2
AMPHIODIA OCCIDENTALIS	2	1924	7	808	49-10.0N	124-55.0W	0	7	33	8
AMPHIODIA OCCIDENTALIS	6	1935	6	903	52- 5.0N	131- 4.0W	0	7	0	1
AMPHIODIA OCCIDENTALIS	6	1935	0	904	52- 0.0N	131- 0.0W	0	7	0	1
AMPHIODIA OCCIDENTALIS	6	1935	7	905	52- 8.0N	130- 7.0W	0	5	0	1
AMPHIODIA OCCIDENTALIS	2	1972	5	868	54- 4.0N	130-35.2W	0	7	0	4
AMPHIODIA OCCIDENTALIS	5	1967	5	43	48-53.7N	122-47.5W	0	7	52	SOME
AMPHIODIA OCCIDENTALIS	5	1968	3	15	48-53.7N	122-47.5W	0	7	73	SOME
AMPHIODIA OCCIDENTALIS	5	1968	5	32	48-53.7N	122-47.5W	0	7	73	20
AMPHIODIA OCCIDENTALIS	5	1969	3	16	48-21.5N	123-43.6W	1	6	54	MANY
AMPHIODIA OCCIDENTALIS	5	1969	6	63	48-53.7N	122-47.5W	0	7	52	SOME
AMPHIODIA OCCIDENTALIS	5	1970	3	53	49-50.1N	125-11.7W	0	7	32	MANY
AMPHIODIA OCCIDENTALIS	5	1970	5	93	48-53.7N	122-47.5W	0	7	35	2
AMPHIODIA OCCIDENTALIS	5	1970	6	114	49-13.7N	124-56.8W	3	6	32	MANY
AMPHIODIA OCCIDENTALIS	5	1970	7	137	48-53.7N	122-47.5W	0	7	52	SOME
AMPHIODIA OCCIDENTALIS	5	1970	7	143	48-53.7N	122-47.5W	0	7	52	SOME
AMPHIODIA OCCIDENTALIS	5	1970	7	144	48-51.4N	122-43.8W	0	7	52	MANY
AMPHIODIA OCCIDENTALIS	5	1970	7	145	48-53.7N	122-47.5W	0	7	53	SOME
AMPHIODIA OCCIDENTALIS	5	1970	7	151	49-13.7N	124-56.8W	9	6	22	SOME
AMPHIODIA OCCIDENTALIS	5	1970	8	160	49- 0.2N	123-35.2W	3	6	32	MANY
AMPHIODIA OCCIDENTALIS	5	1970	8	162	49- 0.2N	123-35.2W	0	6	32	MANY
AMPHIODIA OCCIDENTALIS	5	1970	8	169	49-50.1N	125-11.7W	8	6	32	MANY
AMPHIODIA OCCIDENTALIS	5	1970	8	183	48-49.9N	125- 7.6W	3	6	29	MANY
AMPHIODIA OCCIDENTALIS	5	1970	8	184	48-49.8N	125- 8.1W	5	6	29	MANY
AMPHIODIA OCCIDENTALIS	5	1970	9	190	50- 5.3N	125-18.2W	0	6	29	SOME
AMPHIODIA OCCIDENTALIS	5	1970	9	216	50-54.8N	127-56.0W	7	6	29	MANY
AMPHIODIA OCCIDENTALIS	5	1970	9	228	50-42.2N	127-24.6W	13	6	57	SOME
AMPHIODIA OCCIDENTALIS	5	1970	9	243	48-49.9N	125- 7.7W	4	6	49	MANY

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FAMILY AMPHIURIDAE										
AMPHIODIA OCCIDENTALIS	5	1971	2	13	48-49.9N	125- 8.1W	6	6	29	SOME
AMPHIODIA OCCIDENTALIS	5	1971	2	23	48-49.9N	123- 7.5W	4	6	29	MANY
AMPHIODIA OCCIDENTALIS	5	1971	4	55	48-51.0N	125- 7.2W	5	6	22	MANY
AMPHIODIA OCCIDENTALIS	5	1971	5	65	48-51.0N	125- 7.2W	3	6	49	MANY
AMPHIODIA OCCIDENTALIS	5	1971	7	116	48-51.0N	125- 7.2W	3	6	29	MANY
AMPHIODIA OCCIDENTALIS	5	1971	7	131	48-51.4N	122-43.8W	0	7	52	SOME
AMPHIODIA OCCIDENTALIS	5	1971	9	185	49-13.8N	123-57.0W	1	6	22	MANY
AMPHIODIA OCCIDENTALIS	5	1971	11	194	49-13.8N	123-57.0W	12	6	22	3
AMPHIODIA OCCIDENTALIS	5	1960	8	1	36-38.2N	121-55.9W	0	7	59	1
AMPHIODIA OCCIDENTALIS	5	1960	8	3	36-38.2N	121-55.9W	0	7	59	3
AMPHIODIA OCCIDENTALIS	5	1961	1	1	36-38.2N	121-55.9W	0	7	59	23
AMPHIODIA OCCIDENTALIS	5	1961	1	6	36-38.2N	121-55.9W	0	7	59	5
AMPHIODIA OCCIDENTALIS	5	1961	3	10	36-38.2N	121-55.9W	0	7	59	5
AMPHIODIA OCCIDENTALIS	5	1961	3	11	36-38.2N	121-55.9W	0	7	59	10
AMPHIODIA OCCIDENTALIS	5	1961	4	13	36-38.2N	121-55.9W	0	7	59	10
AMPHIODIA OCCIDENTALIS	5	1961	5	15	36-38.2N	121-55.9W	0	7	59	10
AMPHIODIA OCCIDENTALIS	5	1961	6	17	36-38.2N	121-55.9W	0	7	59	20
AMPHIODIA OCCIDENTALIS	5	1961	7	24	36-38.2N	121-55.9W	0	7	59	20
AMPHIODIA OCCIDENTALIS	5	1961	8	26	36-38.2N	121-55.9W	0	7	59	20
AMPHIODIA OCCIDENTALIS	5	1961	9	29	36-38.2N	121-55.9W	0	7	59	10
AMPHIODIA OCCIDENTALIS	5	1961	10	31	36-38.2N	121-55.9W	0	7	59	MANY
AMPHIODIA OCCIDENTALIS	5	1961	10	33	36-38.2N	121-55.9W	0	7	59	10
AMPHIODIA OCCIDENTALIS	5	1961	11	35	36-38.2N	121-55.9W	0	7	59	12
AMPHIODIA OCCIDENTALIS	5	1961	12	37	36-38.2N	121-55.9W	0	7	59	12
AMPHIODIA OCCIDENTALIS	5	1962	1	2	36-38.2N	121-55.9W	0	7	59	12
AMPHIODIA OCCIDENTALIS	5	1962	2	6	36-38.2N	121-55.9W	0	7	59	12
AMPHIODIA OCCIDENTALIS	5	1962	3	8	36-38.2N	121-55.9W	0	7	59	12
AMPHIODIA OCCIDENTALIS	5	1962	4	9	36-38.2N	121-55.9W	0	7	59	SOME
AMPHIODIA OCCIDENTALIS	5	1962	4	11	36-38.2N	121-55.9W	0	7	59	12
AMPHIODIA OCCIDENTALIS	5	1962	6	17	36-36.7N	121-52.4W	18	1	62	2
AMPHIODIA OCCIDENTALIS	5	1962	5	15	38-13.3N	122-57.8W	0	7	29	MANY
AMPHIODIA OCCIDENTALIS	5	1962	5	16	36-38.2N	121-55.9W	0	7	59	SOME
AMPHIODIA OCCIDENTALIS	5	1962	7	22	36-38.2N	121-55.9W	0	7	59	SOME
AMPHIODIA OCCIDENTALIS	5	1962	8	28	36-38.2N	121-55.9W	0	7	59	SOME
AMPHIODIA OCCIDENTALIS	5	1965	1	1	36-38.2N	121-55.9W	0	7	53	SOME

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FAMILY AMPHIURIDAE										
AMPHIODIA PERIERCTA	2	1960	7	865	50-51.6N	126-31.3W	0	7	33	1
AMPHIODIA PERIERCTA	2	1961	4	602	54- 0.5N	132-36.0W	11	3	22	38
AMPHIODIA PERIERCTA	2	1961	5	625	54- 6.9N	131-57.0W	23	3	33	1
AMPHIODIA PERIERCTA	2	1963	9	99	57-23.0N	151-15.2W	91	4	31	1
AMPHIODIA PERIERCTA	5	1970	3	32	48-51.4N	122-43.8W	6	6	32	3
AMPHIODIA PERIERCTA	5	1970	3	50	48-51.4N	122-43.8W	5	6	32	MANY
AMPHIODIA PERIERCTA	5	1970	6	109	49- 0.0N	122-46.8W	0	7	22	2
AMPHIODIA PERIERCTA	5	1970	6	112	49-13.7N	124-56.8W	6	6	22	MANY
AMPHIODIA PERIERCTA	5	1970	6	113	49-51.4N	122-44.0W	7	6	32	MANY
AMPHIODIA PERIERCTA	5	1970	6	114	49-13.7N	124-56.8W	3	6	32	MANY
AMPHIODIA PERIERCTA	5	1970	7	142	48-51.4N	122-43.8W	6	6	32	SOME
AMPHIODIA PERIERCTA	5	1970	7	146	48-39.9N	122-29.8W	0	7	22	MANY
AMPHIODIA PERIERCTA	5	1970	7	148	48-43.0N	122-31.0W	0	7	0	2
AMPHIODIA PERIERCTA	5	1970	7	151	49-13.7N	124-56.8W	9	6	22	MANY
AMPHIODIA PERIERCTA	5	1970	8	156	48-51.4N	122-43.8W	11	6	22	MANY
AMPHIODIA PERIERCTA	5	1970	8	163	48-51.4N	122-44.2W	3	6	32	MANY
AMPHIODIA PERIERCTA	5	1970	10	244	48-51.4N	122-44.2W	5	6	29	MANY
AMPHIODIA PERIERCTA	5	1971	4	46	48-57.4N	123-44.2W	5	6	22	MANY
AMPHIODIA PERIERCTA	5	1971	6	132	48-51.4N	122-44.2W	1	6	22	SOME
AMPHIODIA PERIERCTA	5	1971	9	185	49-13.8N	123-57.0W	1	6	22	MANY
AMPHIODIA PERIERCTA	5	1971	11	194	49-13.8N	123-57.0W	12	6	22	2
AMPHIODIA PERIERCTA	5	1971	12	203	48-51.4N	122-44.2W	8	6	22	MANY
AMPHIODIA PERIERCTA	5	1972	1	2	49-13.8N	123-57.0W	10	6	32	5
AMPHIODIA PERIERCTA	5	1972	3	20	48-57.5N	123-49.2W	6	6	22	10
AMPHIODIA PERIERCTA	5	1962	11	39	36-37.4N	121-53.8W	37	1	22	1
AMPHIODIA PERIERCTA	5	1964	7	11	36-38.5N	121-53.5W	64	2	22	2
AMPHIODIA PERIERCTA	5	1964	6	7	36-38.5N	121-53.5W	64	1	52	6
AMPHIODIA PERIERCTA	5	1963	11	13	36-42.0N	121-57.0W	92	1	22	5
AMPHIODIA PERIERCTA	5	1963	6	3	36-37.4N	121-53.8W	37	1	22	13
AMPHIODIA PERIERCTA	5	1962	6	18	36-37.4N	121-53.8W	37	1	22	1
AMPHIODIA PERIERCTA	5	1961	9	30	36-37.4N	121-53.8W	37	1	22	5
AMPHIODIA PERIERCTA	5	1961	8	27	36-37.4N	121-53.8W	37	1	22	SOME
AMPHIODIA PERIERCTA	5	1961	7	21	36-37.4N	121-53.8W	37	5	22	SOME
AMPHIODIA PSARA	5	1962	6	21	36-37.4N	121-53.8W	37	1	22	1
AMPHIODIA URTICA	2	1912	9	800	50-30.0N	128- 2.0W	9999	0	0	3

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY AMPHIURIDAE										
AMPHIODIA URTICA	2	1960	6	30	49-15.7N	124- 6.3W	55	3	33	4
AMPHIODIA URTICA	2	1961	4	602	54- 0.5N	132-36.0W	11	3	22	20
AMPHIODIA URTICA	2	1961	4	603	53-58.5N	132-36.6W	18	3	22	5
AMPHIODIA URTICA	2	1961	5	634	48-48.6N	123-14.3W	18	2	22	1
AMPHIODIA URTICA	2	1961	5	648	48-54.7N	123-31.0W	18	2	32	58
AMPHIODIA URTICA	2	1961	11	852	49-36.3N	124-52.2W	37	5	22	1
AMPHIODIA URTICA	2	1962	6	19	49-39.0N	124-55.0W	26	3	22	2
AMPHIODIA URTICA	2	1962	8	30	52-46.3N	132- 4.5W	183	3	22	1
AMPHIODIA URTICA	2	1962	9	52	49- 1.5N	123-40.1W	42	2	22	70
AMPHIODIA URTICA	2	1962	9	53	49- 3.0N	123-43.0W	73	2	22	4
AMPHIODIA URTICA	2	1963	1	7	50-50.7N	127-20.5W	139	2	12	1
AMPHIODIA URTICA	2	1963	7	44	49- 0.0N	125-20.0W	55	3	22	2
AMPHIODIA URTICA	2	1964	4	158	54-12.0N	132-42.0W	30	2	32	MANY
AMPHIODIA URTICA	2	1965	5	12	54- 1.0N	132-36.0W	18	4	22	100
AMPHIODIA URTICA	2	1969	10	862	53-15.0N	131-55.0W	55	0	0	MANY
AMPHIODIA URTICA	2	1970	6	17	50-57.3N	126-49.3W	55	8	32	1
AMPHIODIA URTICA	2	1970	6	62	50- 4.6N	127-28.7W	37	8	32	17
AMPHIODIA URTICA	5	1971	7	110	48-56.2N	125-24.3W	46	4	0	1
AMPHIODIA URTICA	5	1968	8	65	48-43.0N	123-30.2W	65	4	0	2
AMPHIODIA URTICA	5	1970	5	82	48-58.5N	125-19.0W	35	6	22	SOME
AMPHIODIA URTICA	5	1970	5	83	48-58.7N	125-17.9W	20	6	22	MANY
AMPHIODIA URTICA	5	1970	5	85	48-59.0N	125-19.1W	40	1	22	MANY
AMPHIODIA URTICA	5	1970	5	86	49- 0.8N	125-19.7W	18	1	22	MANY
AMPHIODIA URTICA	5	1970	6	125	48-58.6N	125-18.0W	12	6	22	MANY
AMPHIODIA URTICA	5	1970	10	244	48-51.4N	122-44.2W	5	6	29	4
AMPHIODIA URTICA	5	1971	5	62	48-45.3N	122-31.0W	1	5	22	SOME
AMPHIODIA URTICA	5	1971	5	63	48-38.9N	122-35.4W	16	5	22	SOME
AMPHIODIA URTICA	5	1971	7	125	48-58.5N	125-19.0W	12	6	22	MANY
AMPHIODIA URTICA	5	1971	6	132	48-51.4N	122-44.2W	1	6	22	3
AMPHIODIA URTICA	5	1971	8	163	48-51.4N	122-44.2W	3	0	32	3
AMPHIODIA URTICA	5	1971	8	172	48-58.8N	125-19.0W	9999	4	22	MANY
AMPHIODIA URTICA	5	1971	12	203	48-51.4N	122-44.2W	8	6	22	3
AMPHIODIA URTICA	5	1972	1	2	49-13.8N	123-57.0W	10	6	32	3
AMPHIODIA URTICA	5	1961	7	21	36-37.4N	121-53.8W	37	5	22	SOME
AMPHIODIA URTICA	5	1961	8	27	36-37.4N	121-53.8W	37	1	22	SOME

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FAMILY AMPHIURIDAE										
AMPHIODIA URTICA	5	1962	5	13	36-37.4N	121-53.8W	37	1	22	15
AMPHIODIA URTICA	5	1962	6	18	36-37.4N	121-53.8W	37	1	22	1
AMPHIODIA URTICA*	5	1962	6	21	36-37.4N	121-53.8W	37	1	22	1
AMPHIODIA URTICA	5	1962	11	39	36-37.4N	121-53.8W	37	1	22	2
AMPHIODIA URTICA	5	1963	6	3	36-37.4N	121-53.8W	37	1	22	3
AMPHIODIA URTICA	5	1963	11	13	36-42.0N	121-57.0W	92	1	22	50
AMPHIODIA URTICA	5	1964	6	7	36-38.5N	121-53.5W	64	1	52	6
AMPHIODIA URTICA	5	1964	7	11	36-38.5N	121-53.5W	64	2	22	10
AMPHIODIA URTICA	5	1964	7	12	36-47.5N	121-52.1W	370	1	22	MANY
AMPHIOPUS HEXACANTHUS	5	1961	9	30	36-37.4N	121-53.8W	37	1	22	2
AMPHIOPUS HEXACANTHUS	5	1962	6	18	36-37.4N	121-53.8W	37	1	22	5
AMPHIOPUS HEXACANTHUS	5	1962	6	21	36-37.4N	121-53.8W	37	1	22	2
AMPHIOPUS MACRASPIIS	6	1934	7	907	49-22.3N	126-54.0W	90	0	0	3
AMPHIOPUS MACRASPIIS	6	1935	6	908	53-23.0N	132-36.0W	111	0	0	2
AMPHIOPUS MACRASPIIS	6	1963	1	1	50-49.8N	127-23.4W	167	2	21	2
AMPHIOPUS MACRASPIIS	6	1963	1	7	36-37.4N	121-53.8W	37	1	22	3
AMPHIOPUS MACRASPIIS	6	1968	7	52	49- 9.2N	123-40.5W	55	1	55	1
AMPHIOPUS STRONGYLOPLAX	2	1960	6	3	49- 0.2N	123-36.2W	40	2	23	15
AMPHIOPUS STRONGYLOPLAX	2	1960	6	30	49-15.7N	124- 6.3W	55	3	33	2
AMPHIOPUS STRONGYLOPLAX	2	1960	6	43	49-33.5N	124- 2.3W	65	2	61	2
AMPHIOPUS STRONGYLOPLAX	2	1962	6	12	49-59.0N	124-58.0W	117	2	44	1
AMPHIOPUS STRONGYLOPLAX	2	1963	1	7	50-50.7N	127-20.5W	139	2	12	1
AMPHIOPUS STRONGYLOPLAX	2	1963	1	7	50-50.7N	127-20.5W	139	2	12	1
AMPHIOPUS STRONGYLOPLAX	2	1963	1	10	50-46.5N	126- 9.5W	192	2	11	1
AMPHIOPUS STRONGYLOPLAX	2	1963	1	16	50-31.4N	126-21.5W	112	3	22	7
AMPHIOPUS STRONGYLOPLAX	2	1963	8	58	57-38.0N	150-16.0W	156	4	33	2
AMPHIOPUS STRONGYLOPLAX	2	1963	9	123	56-11.0N	153-21.0W	201	4	43	1
AMPHIOPUS STRONGYLOPLAX	2	1964	7	162	50-14.0N	124-44.0W	73	2	23	2
AMPHIOPUS STRONGYLOPLAX	2	1965	6	23	54-35.2N	130-35.0W	102	4	22	3
AMPHIOPUS STRONGYLOPLAX	2	1967	8	59	51-18.8N	129-32.6W	190	2	22	1
AMPHIOPUS STRONGYLOPLAX	2	1969	6	13	50-49.2N	127-38.3W	373	8	23	2
AMPHIOPUS STRONGYLOPLAX	2	1971	4	4	48-45.5N	125-32.0W	134	8	22	3
AMPHIOPUS STRONGYLOPLAX	2	1970	6	21	50-46.5N	127- 6.3W	205	1	22	6
AMPHIOPUS STRONGYLOPLAX	2	1971	9	21	45-16.5N	125-24.0W	110	8	34	6
AMPHIOPUS STRONGYLOPLAX	2	1972	2	35	54- 0.0N	130- 0.0W	9999	0	0	2

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FAMILY AMPHIURIDAE										
AMPHIOPLUS STRONGYLOPLAX	5	1969	7	102	48-48.8N	125-18.1W	90	8	0	1
AMPHIOPLUS STRONGYLOPLAX	5	1969	7	116	49-18.5N	123-42.0W	182	1	22	1
AMPHIOPLUS STRONGYLOPLAX	5	1970	8	179	48-52.0N	125- 7.0W	130	4	22	1
AMPHIOPLUS STRONGYLOPLAX	5	1971	7	110	48-56.2N	125-24.3W	46	4	0	1
AMPHIOPLUS STRONGYLOPLAX	5	1963	11	13	36-42.0N	121-57.0W	92	1	22	2
AMPHIURA POLYACANTHA	2	1935	8	816	53- 1.0N	132-30.0W	210	0	0	4
AMPHIURA POLYACANTHA	5	1961	7	21	36-37.4N	121-53.8W	37	5	22	1
AMPHIURA POLYACANTHA	5	1961	9	30	36-37.4N	121-53.8W	37	1	22	1
AMPHIURA POLYACANTHA	5	1962	6	17	36-36.7N	121-52.4W	18	1	62	1
AMPHIURA POLYACANTHA	5	1962	6	21	36-37.4N	121-53.8W	37	1	22	2
AMPHIURA POLYACANTHA	5	1963	6	3	36-37.4N	121-53.8W	37	1	22	3
AMPHIURA POLYACANTHA	5	1963	11	13	36-42.0N	121-57.0W	92	1	22	1
AMPHIURA POLYACANTHA	5	1964	7	11	36-38.5N	121-53.5W	64	2	22	100
AMPHIURA POLYACANTHA	5	1965	8	9	36-37.4N	121-53.8W	37	1	22	1
AMPHIURA DIOMEDAE	2	1964	9	197	49-19.0N	127-25.6W	1460	4	22	1
AMPHIURA DIOMEDAE	2	1964	9	202	49-53.2N	127-22.7W	1830	4	22	6
AMPHIURA DIOMEDAE	2	1972	2	11	48-28.8N	126-13.0W	549	1	22	1
AMPHIURA DIOMEDAE	5	1962	9	37	36-45.0N	122- 7.0W	650	9	22	1
AMPHIURA SEMINUDA	5	1962	5	13	36-37.4N	121-53.8W	37	1	22	9
AMPHIURA SEMINUDA	5	1962	9	32	36-45.0N	122- 1.0W	880	9	22	1
AMPHIURA SEMINUDA	5	1962	9	36	36-46.0N	121-56.0W	184	9	66	2
FAMILY OPHIACTIDAE										
OPHIOPHOLIS ACULEATA	5	1965	9	10	60-18.1N	147-21.6W	0	7	0	5
OPHIOPHOLIS ACULEATA	5	1965	9	11	60-35.3N	145-47.9W	0	7	0	5
OPHIOPHOLIS ACULEATA	5	1967	6	65	48-23.8N	123-59.0W	0	7	55	SOME
OPHIOPHOLIS ACULEATA	5	1967	5	43	48-53.7N	122-47.5W	0	7	52	SOME
OPHIOPHOLIS ACULEATA	5	1967	5	40	49-18.1N	123- 6.9W	0	7	55	SOME
OPHIOPHOLIS ACULEATA	5	1968	7	52	49- 9.2N	123-40.5W	55	1	55	20
OPHIOPHOLIS ACULEATA	5	1968	7	50	49- 8.0N	123-43.0W	0	7	55	50
OPHIOPHOLIS ACULEATA	5	1968	7	56	48-35.4N	122-48.3W	19	2	0	1
OPHIOPHOLIS ACULEATA	5	1968	7	57	48-36.0N	122-48.1W	18	2	55	SOME
OPHIOPHOLIS ACULEATA	5	1968	7	58	48-32.7N	123- 7.0W	9	6	56	SOME
OPHIOPHOLIS ACULEATA	5	1968	8	60	48-59.7N	123-34.9W	11	6	56	SOME
OPHIOPHOLIS ACULEATA	5	1968	8	63	48-42.6N	123-29.2W	45	4	0	4

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FAMILY OPHIACETIDAE										
OPHIOPHOLIS ACULEATA	5	1968	8	64	48-42.8N	123-29.7W	65	4	0	5
OPHIOPHOLIS ACULEATA	5	1968	8	65	48-43.0N	123-30.2W	65	4	0	4
OPHIOPHOLIS ACULEATA	5	1968	9	74	49- 7.6N	123-42.4W	14	4	52	SOME
OPHIOPHOLIS ACULEATA	5	1968	11	80	48-30.0N	122-58.4W	28	2	55	SOME
OPHIOPHOLIS ACULEATA	5	1968	11	85	48-32.7N	123- 0.7W	26	6	56	1
OPHIOPHOLIS ACULEATA	5	1969	5	29	49-49.5N	125- 9.5W	0	7	66	SOME
OPHIOPHOLIS ACULEATA	5	1969	5	35	48-31.0N	124-23.3W	0	7	66	SOME
OPHIOPHOLIS ACULEATA	5	1969	6	48	48-47.1N	125-12.8W	0	7	55	1
OPHIOPHOLIS ACULEATA	5	1969	6	82	48-50.1N	125- 8.1W	6	6	56	SOME
OPHIOPHOLIS ACULEATA	5	1969	6	87	48-49.8N	125-15.0W	0	7	66	SOME
OPHIOPHOLIS ACULEATA	5	1969	6	91	48-49.8N	125-14.9W	3	6	56	MANY
OPHIOPHOLIS ACULEATA	5	1969	6	95	48-50.5N	125- 8.0W	12	6	56	MANY
OPHIOPHOLIS ACULEATA	5	1969	7	107	48-56.3N	123-29.9W	30	6	26	1
OPHIOPHOLIS ACULEATA	5	1970	2	7	48-50.5N	125- 8.0W	10	6	56	SOME
OPHIOPHOLIS ACULEATA	5	1970	2	30	49- 7.9N	123-42.7W	4	6	56	MANY
OPHIOPHOLIS ACULEATA	5	1970	3	52	48-50.0N	125- 8.2W	7	6	55	SOME
OPHIOPHOLIS ACULEATA	5	1970	3	56	48-51.6N	125- 9.4W	4	6	55	MANY
OPHIOPHOLIS ACULEATA	5	1970	3	58	48-51.1N	125- 7.3W	6	6	56	SOME
OPHIOPHOLIS ACULEATA	5	1970	5	89	48-50.1N	125- 8.1W	8	6	56	SOME
OPHIOPHOLIS ACULEATA	5	1970	5	91	48-42.9N	125-16.8W	119	1	52	1
OPHIOPHOLIS ACULEATA	5	1970	5	96	49- 7.8N	123-42.6W	6	6	66	SOME
OPHIOPHOLIS ACULEATA	5	1970	7	149	49-37.7N	124- 3.6W	21	6	0	MANY
OPHIOPHOLIS ACULEATA	5	1970	7	153	48-59.2N	123-34.7W	18	6	26	MANY
OPHIOPHOLIS ACULEATA	5	1970	8	180	48-50.7N	125-12.3W	2	6	66	SOME
OPHIOPHOLIS ACULEATA	5	1970	9	203	50-45.5N	127-25.3W	9	6	66	MANY
OPHIOPHOLIS ACULEATA	5	1970	9	210	50-53.7N	127-55.7W	10	6	66	MANY
OPHIOPHOLIS ACULEATA	5	1970	9	212	50-53.7N	127-55.7W	31	6	66	MANY
OPHIOPHOLIS ACULEATA	5	1970	9	214	50-54.3N	127-59.2W	4	0	59	MANY
OPHIOPHOLIS ACULEATA	5	1970	9	220	50-58.5N	127-43.7W	9	6	66	MANY
OPHIOPHOLIS ACULEATA	5	1970	9	225	50-53.3N	127-39.3W	92	2	52	4
OPHIOPHOLIS ACULEATA	5	1970	9	226	50-54.4N	127-39.1W	440	1	52	3
OPHIOPHOLIS ACULEATA	5	1970	9	237	48-47.0N	125-12.7W	5	6	69	SOME
OPHIOPHOLIS ACULEATA	5	1970	9	241	48-50.1N	125- 8.1W	5	6	0	SOME
OPHIOPHOLIS ACULEATA	5	1970	10	246	49-21.8N	123-28.4W	20	6	0	MANY
OPHIOPHOLIS ACULEATA	5	1971	1	4	50-35.0N	126-10.6W	11	6	0	4

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FAMILY OPHIACHTIDAE										
OPHIOPHOLIS ACULEATA	5	1971	1	5	51-51.8N	127-53.2W	9999	6	0	15
OPHIOPHOLIS ACULEATA	5	1971	3	42	48-51.2N	125- 7.1W	15	6	56	MANY
OPHIOPHOLIS ACULEATA	5	1971	5	66	48-51.9N	125- 6.3W	5	0	29	MANY
OPHIOPHOLIS ACULEATA	5	1971	5	76	48-50.9N	125- 7.7W	0	6	56	MANY
OPHIOPHOLIS ACULEATA	5	1971	5	80	48-51.3N	125- 7.2W	34	6	56	MANY
OPHIOPHOLIS ACULEATA	5	1971	7	111	49-18.3N	123- 7.5W	0	7	52	1
OPHIOPHOLIS ACULEATA	5	1971	7	113	48-49.9N	125-10.4W	0	7	56	1
OPHIOPHOLIS ACULEATA	5	1971	11	189	49-29.3N	122-41.1W	0	6	66	SOME
OPHIOPHOLIS ACULEATA	5	1971	11	200	48-51.3N	125- 7.2W	6	6	53	SOME
OPHIOPHOLIS ACULEATA	5	1971	11	201	48-52.5N	125-19.8W	15	6	53	SOME
OPHIOPHOLIS ACULEATA TYPICA	2	1912	10	25	54-59.0N	131-30.0W	25	0	0	5
OPHIOPHOLIS ACULEATA TYPICA	2	1924	6	804	49-10.0N	124-55.0W	0	7	0	1
OPHIOPHOLIS ACULEATA TYPICA	2	1924	7	809	49- 7.0N	123-40.0W	40	0	0	3
OPHIOPHOLIS ACULEATA TYPICA	6	1934	5	909	49-39.0N	126-46.0W	70	0	0	1
OPHIOPHOLIS ACULEATA TYPICA	6	1934	6	910	49-15.3N	126- 7.0W	0	7	0	2
OPHIOPHOLIS ACULEATA TYPICA	6	1935	6	911	53-24.0N	123-38.8W	111	0	0	2
OPHIOPHOLIS ACULEATA TYPICA	2	1958	4	834	48-31.0N	129-26.0W	9999	7	66	9
OPHIOPHOLIS ACULEATA TYPICA	2	1960	6	43	49-33.5N	124- 2.3W	65	2	61	2
OPHIOPHOLIS ACULEATA TYPICA	2	1960	8	113	53-25.6N	131-25.2W	30	3	66	2
OPHIOPHOLIS ACULEATA TYPICA	2	1960	9	500	54- 1.1N	132-35.2W	32	2	33	3
OPHIOPHOLIS ACULEATA TYPICA	2	1961	6	851	49-44.6N	126-56.3W	0	7	0	5
OPHIOPHOLIS ACULEATA TYPICA	2	1961	6	14	48-53.1N	125-18.0W	46	2	26	1
OPHIOPHOLIS ACULEATA TYPICA	2	1962	8	26	57- 8.0N	131- 9.9W	27	2	55	4
OPHIOPHOLIS ACULEATA TYPICA	2	1962	9	43	49- 0.6N	123-37.0W	55	2	22	13
OPHIOPHOLIS ACULEATA TYPICA	2	1962	9	46	48-58.0N	123-37.0W	22	2	22	2
OPHIOPHOLIS ACULEATA TYPICA	2	1963	2	34	51-21.5N	128-52.0W	212	4	22	1
OPHIOPHOLIS ACULEATA TYPICA	2	1963	7	856	48-52.4N	125-17.6W	0	7	0	1
OPHIOPHOLIS ACULEATA TYPICA	2	1963	9	125	56-11.0N	153-40.0W	228	4	14	1
OPHIOPHOLIS ACULEATA TYPICA	2	1963	9	136	56-43.0N	153- 7.0W	128	4	33	2
OPHIOPHOLIS ACULEATA TYPICA	2	1964	4	153	54- 2.0N	132-35.0W	16	2	32	7
OPHIOPHOLIS ACULEATA TYPICA	2	1964	4	154	54- 2.0N	132-35.0W	16	2	32	5
OPHIOPHOLIS ACULEATA TYPICA	2	1964	7	164	49-42.1N	124-16.2W	37	2	0	1
OPHIOPHOLIS ACULEATA TYPICA	2	1965	11	93	54- 4.0N	163-38.0W	91	1	65	6
OPHIOPHOLIS ACULEATA TYPICA	2	1965	11	94	54- 3.0N	166-38.0W	90	2	52	6
OPHIOPHOLIS ACULEATA TYPICA	2	1965	11	105	57-15.0N	169-52.0W	40	2	33	14

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIACTIIDAE										
OPHIOPHOLIS ACULEATA TYPICA	2	1965	11	106	57-16.9N	170- 1.9W	37	2	33	105
OPHIOPHOLIS ACULEATA TYPICA	2	1966	2	2	50-49.5N	127-25.0W	225	2	0	2
OPHIOPHOLIS ACULEATA TYPICA	2	1969	8	863	53-19.0N	135-40.0W	73	6	0	19
OPHIOPHOLIS ACULEATA TYPICA	6	1972	5	924	52-26.0N	131-10.3W	66	8	77	43
OPHIOPHOLIS ACULEATA TYPICA	2	1972	5	870	51- 6.0N	127-32.0W	0	7	0	13
OPHIOPHOLIS ACULEATA TYPICA	5	1969	7	105	48-51.2N	125-10.9W	70	4	22	4
OPHIOPHOLIS ACULEATA TYPICA	5	1969	7	115	49-19.5N	123-41.3W	37	1	56	SOME
OPHIOPHOLIS ACULEATA TYPICA	5	1970	8	165	48-51.1N	125- 6.8W	13	6	56	MANY
OPHIOPHOLIS ACULEATA TYPICA	5	1970	9	233	50-32.2N	126-40.3W	366	1	0	5
OPHIOPHOLIS ACULEATA TYPICA	5	1970	9	240	48-48.9N	125-10.7W	3	6	55	MANY
OPHIOPHOLIS ACULEATA TYPICA	5	1971	6	91	49-30.8N	123-58.7W	20	6	66	MANY
OPHIOPHOLIS ACULEATA TYPICA	5	1968	7	49	49- 9.1N	123-41.0W	25	6	0	MANY
OPHIOPHOLIS ACULEATA TYPICA	5	1972	4	117	49- 9.2N	123-41.6W	6	6	66	10
OPHIOPHOLIS ACULEATA JAPONICA	2	1935	8	816	53- 1.0N	132-30.0W	210	0	0	11
OPHIOPHOLIS ACULEATA JAPONICA	2	1963	2	34	51-21.5N	128-52.0W	212	4	22	SOME
OPHIOPHOLIS ACULEATA JAPONICA	2	1963	8	52	58- 7.0N	148-50.0W	179	5	41	3
OPHIOPHOLIS ACULEATA JAPONICA	2	1963	8	53	58- 7.0N	148-50.0W	241	1	43	5
OPHIOPHOLIS ACULEATA JAPONICA	2	1963	8	54	58- 7.0N	148-50.0W	241	4	43	6
OPHIOPHOLIS ACULEATA JAPONICA	2	1963	9	106	57-23.0N	150-36.0W	274	4	14	15
OPHIOPHOLIS ACULEATA JAPONICA	2	1963	9	125	56-11.0N	153-40.0W	228	4	14	41
OPHIOPHOLIS ACULEATA JAPONICA	2	1963	9	130	56- 1.0N	154-28.0W	228	2	0	9
OPHIOPHOLIS ACULEATA JAPONICA	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	1
OPHIOPHOLIS ACULEATA JAPONICA	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	6
OPHIOPHOLIS ACULEATA JAPONICA	2	1965	8	77	54-37.0N	133-55.0W	229	2	22	14
OPHIOPHOLIS ACULEATA JAPONICA	2	1965	11	94	54- 3.0N	166-38.0W	90	2	52	22
OPHIOPHOLIS ACULEATA JAPONICA	2	1970	6	21	50-46.5N	127- 6.3W	205	1	22	1
OPHIOPHOLIS ACULEATA JAPONICA	2	1971	9	45	53- 2.0N	132-51.8W	1204	1	22	10
OPHIOPHOLIS ACULEATA JAPONICA	2	1971	9	62	54-32.0N	132-45.3W	393	8	22	6
OPHIOPHOLIS ACULEATA JAPONICA	2	1971	9	63	54-31.8N	132-39.8W	366	8	22	2
OPHIOPHOLIS ACULEATA JAPONICA	2	1971	9	66	54-36.8N	132- 8.0W	157	8	34	10
OPHIOPHOLIS ACULEATA KENNERLYI	2	1912	9	801	43-33.0N	125- 0.0W	43	0	0	3
OPHIOPHOLIS ACULEATA KENNERLYI	2	1924	7	809	49- 7.0N	123-40.0W	40	0	0	1
OPHIOPHOLIS ACULEATA KENNERLYI	6	1934	6	912	49-44.0N	126-57.0W	0	7	0	13
OPHIOPHOLIS ACULEATA KENNERLYI	6	1934	6	913	49-51.0N	127- 6.3W	0	7	0	1
OPHIOPHOLIS ACULEATA KENNERLYI	6	1934	7	914	49-31.8N	126-34.8W	0	7	0	4

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FAMILY OPHIACHTIDAE										
OPHIOPHOLIS ACULEATA KENNERLYI	6	1935	8	915	52- 0.0N	131- 0.0W	9999	0	0	8
OPHIOPHOLIS ACULEATA KENNERLYI	6	1935	8	916	52- 0.0N	131- 0.0W	9999	0	0	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1935	8	817	52-10.0N	130- 7.0W	9999	0	0	16
OPHIOPHOLIS ACULEATA KENNERLYI	2	1954	6	823	57-27.0N	128- 8.0W	9999	0	33	6
OPHIOPHOLIS ACULEATA KENNERLYI	2	1956	4	829	48-25.0N	123-20.0W	0	7	0	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1957	2	830	48-30.0N	123-20.0W	0	7	66	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1957	5	831	48-27.2N	123-15.8W	0	7	66	4
OPHIOPHOLIS ACULEATA KENNERLYI	2	1958	4	834	48-31.0N	129-26.0W	9999	7	66	10
OPHIOPHOLIS ACULEATA KENNERLYI	2	1959	7	841	50-28.0N	128- 7.0W	0	7	0	17
OPHIOPHOLIS ACULEATA KENNERLYI	2	1959	8	838	49- 4.0N	125-43.0W	0	0	0	3
OPHIOPHOLIS ACULEATA KENNERLYI	2	1960	8	866	53- 6.0N	131-30.0W	24	0	66	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1960	9	500	54- 1.1N	132-35.2W	32	2	33	6
OPHIOPHOLIS ACULEATA KENNERLYI	2	1961	4	506	48-24.0N	123-27.0W	37	2	46	4
OPHIOPHOLIS ACULEATA KENNERLYI	2	1961	4	522	49- 3.0N	125-49.0W	20	2	46	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1961	4	533	49-13.0N	125-57.0W	20	2	33	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1961	4	550	50-32.0N	127-36.0W	50	2	44	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1961	4	597	54-12.8N	133- 7.4W	82	2	36	8
OPHIOPHOLIS ACULEATA KENNERLYI	2	1961	4	601	54-10.1N	132-39.4W	66	3	46	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1961	5	632	48-48.0N	123-13.6W	10	2	22	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1961	6	850	48-28.0N	122-57.0W	9	0	0	7
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	6	15	49-59.0N	125- 5.1W	146	3	54	6
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	6	21	49-34.0N	124- 2.0W	37	2	66	53
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	8	26	52- 8.0N	131- 9.9W	27	2	55	4
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	8	26	52- 8.0N	131- 9.9W	27	2	55	2
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	8	855	52-11.0N	131-22.0W	9999	7	0	8
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	8	30	52-46.3N	132- 4.5W	183	3	22	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	8	31	52-48.8N	132- 3.3W	73	3	22	11
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	8	34	53-56.0N	133- 8.7W	11	2	35	2
OPHIOPHOLIS ACULEATA KENNERLYI	2	1962	9	43	49- 0.6N	123-37.0W	55	2	22	18
OPHIOPHOLIS ACULEATA KENNERLYI	2	1963	1	12	50-44.0N	127- 1.6W	55	2	46	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1963	6	38	49-11.0N	123-41.0W	36	2	66	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1963	8	74	58- 7.8N	150-51.0W	126	4	53	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1963	9	131	56- 1.0N	154-28.0W	249	2	0	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1965	11	93	54- 4.0N	163-38.0W	91	1	65	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1965	11	105	57-15.0N	169-52.0W	40	2	33	1

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FAMILY OPHIACTIDAE										
OPHIOPHOLIS ACULEATA KENNERLYI	2	1965	11	106	57-16.9N	170-1.9W	37	2	33	18
OPHIOPHOLIS ACULEATA KENNERLYI	2	1966	6	2	50-49.5N	127-25.0W	225	0	0	3
OPHIOPHOLIS ACULEATA KENNERLYI	2	1969	6	860	53-27.0N	132-40.0W	9999	0	0	29
OPHIOPHOLIS ACULEATA KENNERLYI	2	1969	6	861	51-2.0N	127-33.0W	0	7	0	2
OPHIOPHOLIS ACULEATA KENNERLYI	2	1969	8	863	53-19.0N	135-40.0W	73	0	0	6
OPHIOPHOLIS ACULEATA KENNERLYI	2	1972	5	868	54-4.0N	130-35.2W	0	7	0	3
OPHIOPHOLIS ACULEATA KENNERLYI	2	1972	5	869	51-48.5N	128-14.0W	0	7	0	1
OPHIOPHOLIS ACULEATA KENNERLYI	2	1972	5	870	51-6.0N	127-32.0W	0	7	0	7
OPHIOPHOLIS ACULEATA KENNERLYI	5	1969	6	88	48-49.8N	125-15.0W	0	7	66	SOME
OPHIOPHOLIS ACULEATA KENNERLYI	5	1964	7	13	50-53.0N	127-55.0W	9999	0	0	2
OPHIOPHOLIS ACULEATA KENNERLYI	5	1970	8	165	48-51.1N	125-6.8W	13	6	56	MANY
OPHIOPHOLIS ACULEATA KENNERLYI	5	1970	9	233	50-32.2N	126-40.3W	366	1	0	2
OPHIOPHOLIS ACULEATA KENNERLYI	5	1972	4	113	49-52.7N	125-9.7W	75	6	66	4
OPHIOPHOLIS ACULEATA KENNERLYI	5	1972	4	117	49-9.2N	123-41.6W	6	6	66	10
OPHIOPHOLIS ACULEATA KENNERLYI	5	1960	11	8	36-33.7N	121-57.2W	0	7	55	1
OPHIOPHOLIS ACULEATA KENNERLYI	5	1961	1	4	36-32.0N	121-56.1W	42	6	55	8
OPHIOPHOLIS ACULEATA KENNERLYI	5	1961	2	7	36-32.0N	121-56.1W	37	6	55	3
OPHIOPHOLIS ACULEATA KENNERLYI	5	1962	6	17	36-36.7N	121-52.4W	18	1	62	4
OPHIOPHOLIS ACULEATA KENNERLYI	5	1962	6	20	36-32.0N	121-56.1W	37	6	55	2
OPHIOPHOLIS ACULEATA KENNERLYI	5	1962	7	23	36-36.7N	121-52.4W	18	2	51	4
OPHIOPHOLIS ACULEATA KENNERLYI	5	1963	7	6	36-38.5N	121-53.5W	64	1	52	1
OPHIOPHOLIS ACULEATA KENNERLYI	5	1963	12	15	36-36.7N	121-52.4W	37	2	52	3
OPHIOPHOLIS ACULEATA KENNERLYI	5	1963	12	16	36-37.4N	121-53.8W	37	1	51	1
OPHIOPHOLIS ACULEATA KENNERLYI	5	1964	7	10	36-36.7N	121-52.4W	18	2	51	4
OPHIOPHOLIS ACULEATA KENNERLYI	5	1965	8	8	36-36.7N	121-52.4W	18	2	51	SOME
OPHIOPHOLIS ACULEATA KENNERLYI	5	1961	11	34	36-31.0N	121-55.0W	23	6	55	3
OPHIOPHOLIS BAKERI	2	1924	7	809	49-7.0N	123-40.0W	40	0	0	4
OPHIOPHOLIS BAKERI	2	1935	6	816	53-1.0N	132-30.0W	210	0	0	6
OPHIOPHOLIS BAKERI	2	1960	6	43	49-33.5N	124-2.3W	65	2	61	23
OPHIOPHOLIS BAKERI	2	1960	6	847	50-46.0N	128-26.0W	9999	0	0	1
OPHIOPHOLIS BAKERI	2	1962	6	8	50-15.2N	124-40.2W	73	2	22	2
OPHIOPHOLIS BAKERI	2	1962	6	24	49-34.0N	124-2.0W	37	2	66	2
OPHIOPHOLIS BAKERI	2	1963	2	31	51-21.5N	128-52.0W	212	4	22	1
OPHIOPHOLIS BAKERI	2	1963	9	106	57-23.0N	150-36.0W	274	4	14	1
OPHIOPHOLIS BAKERI	2	1964	9	195	49-25.0N	127-13.0W	172	4	52	7

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FAMILY OPHIACIIDAE										
OPHIOPHOLIS BAKERI	2	1964	9	206	50-40.9N	128-48.9W	212	4	0	14
OPHIOPHOLIS BAKERI	2	1964	9	215	51-19.5N	129-48.0W	230	2	0	15
OPHIOPHOLIS BAKERI	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	8
OPHIOPHOLIS BAKERI	2	1965	8	77	54-37.0N	133-55.0W	229	2	22	98
OPHIOPHOLIS BAKERI	2	1971	9	21	45-16.5N	125-24.0W	110	8	34	3
OPHIOPHOLIS BAKERI	2	1971	9	45	53- 2.0N	132-51.8W	1204	1	22	19
OPHIOPHOLIS BAKERI*	2	1971	9	63	54-31.8N	132-39.8W	366	8	22	1
OPHIOPHOLIS BAKERI	2	1972	2	1	48-26.2N	126- 5.3W	256	4	66	4
OPHIOPHOLIS BAKERI	2	1972	2	4	48-24.2N	126- 5.7W	274	1	66	12
OPHIOPHOLIS BAKERI	2	1972	2	5	48-25.2N	126- 6.7W	294	4	22	2
OPHIOPHOLIS BAKERI	2	1972	2	14	48-28.8N	126-10.3W	275	1	66	16
OPHIOPHOLIS BAKERI	2	1972	2	15	48-48.0N	126-30.7W	48	1	55	4
OPHIOPHOLIS BAKERI	5	1970	9	226	50-54.4N	127-39.1W	440	1	52	3
OPHIOPHOLIS BAKERI	5	1970	9	219	50-58.9N	127-46.3W	154	1	44	4
OPHIOPHOLIS BAKERI	5	1960	11	7	36-46.0N	121-54.8W	294	1	61	15
OPHIOPHOLIS BAKERI	5	1962	8	25	36-38.5N	121-53.5W	64	1	51	5
OPHIOPHOLIS BAKERI	5	1962	8	26	36-37.5N	122- 1.0W	129	1	52	25
OPHIOPHOLIS BAKERI	5	1962	8	27	36-50.0N	122- 5.0W	184	4	0	1
OPHIOPHOLIS BAKERI	5	1962	9	33	36-45.0N	122- 1.0W	880	9	22	8
OPHIOPHOLIS BAKERI	5	1962	9	35	36-45.0N	122- 8.0W	1098	9	66	6
OPHIOPHOLIS BAKERI	5	1962	9	36	36-46.0N	121-56.0W	184	9	66	16
OPHIOPHOLIS BAKERI	5	1962	9	32	36-45.0N	122- 1.0W	880	9	22	16
OPHIOPHOLIS BAKERI	5	1963	11	12	36-38.5N	121-53.5W	64	1	52	1
OPHIOPHOLIS BAKERI	5	1963	12	16	36-37.4N	121-53.8W	37	1	51	1
OPHIOPHOLIS BAKERI	5	1964	6	7	36-38.5N	121-53.5W	64	1	52	2
OPHIOPHOLIS BAKERI	5	1964	7	11	36-38.5N	121-53.5W	64	2	22	3
OPHIOPHOLIS LONGISPINA	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	20
OPHIOPHOLIS LONGISPINA	2	1971	9	39	52- 5.5N	131-26.7W	1061	1	55	1
FAMILY OPHIOTRICHIDAE										
OPHIOTRICH SPICULATA	5	1960	11	5	36-32.0N	121-56.1W	24	6	55	10
OPHIOTRICH SPICULATA	5	1960	11	9	36-32.0N	121-56.1W	37	6	55	12
OPHIOTRICH SPICULATA	5	1961	1	3	36-32.0N	121-56.1W	24	6	55	20
OPHIOTRICH SPICULATA	5	1961	1	4	36-32.0N	121-56.1W	42	6	55	20
OPHIOTRICH SPICULATA	5	1961	1	5	36-32.0N	121-56.1W	42	6	55	20

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIOTRICIDAE										
OPHIOTHRIX SPICULATA	5	1961	7	20	36-32.0N	121-56.1W	42	6	55	20
OPHIOTHRIX SPICULATA	5	1961	9	30	36-37.4N	121-53.8W	37	1	22	6
OPHIOTHRIX SPICULATA	5	1961	10	31	36-38.2N	121-55.9W	0	7	59	1
OPHIOTHRIX SPICULATA	5	1961	11	36	36-37.4N	121-53.8W	37	1	22	32
OPHIOTHRIX SPICULATA	5	1962	4	42	36-32.0N	121-56.1W	24	6	45	SOME
OPHIOTHRIX SPICULATA	5	1962	5	12	36-32.0N	121-56.1W	24	6	55	20
OPHIOTHRIX SPICULATA	5	1962	6	17	36-36.7N	121-52.4W	18	1	62	23
OPHIOTHRIX SPICULATA	5	1962	7	23	36-36.7N	121-52.4W	18	2	51	8
OPHIOTHRIX SPICULATA	5	1962	8	25	36-38.5N	121-53.5W	64	1	51	1
OPHIOTHRIX SPICULATA	5	1962	9	29	36-32.0N	121-56.1W	24	6	55	10
OPHIOTHRIX SPICULATA	5	1962	9	31	36-36.7N	121-52.4W	18	2	51	10
OPHIOTHRIX SPICULATA	5	1962	11	39	36-37.4N	121-53.8W	37	1	22	3
OPHIOTHRIX SPICULATA	5	1963	7	4	36-36.7N	121-52.4W	18	2	51	SOME
OPHIOTHRIX SPICULATA	5	1963	7	8	36-36.7N	121-52.4W	18	2	51	10
OPHIOTHRIX SPICULATA	5	1963	9	9	36-36.6N	121-52.9W	18	1	59	20
OPHIOTHRIX SPICULATA	5	1963	9	10	36-36.7N	121-52.4W	18	2	51	SOME
OPHIOTHRIX SPICULATA	5	1963	11	12	36-38.5N	121-53.5W	64	1	52	8
OPHIOTHRIX SPICULATA	5	1963	12	15	36-36.7N	121-52.4W	18	2	52	5
OPHIOTHRIX SPICULATA	5	1963	12	16	36-37.4N	121-53.8W	37	1	51	4
OPHIOTHRIX SPICULATA	5	1964	6	7	36-38.5N	121-53.5W	64	1	52	9
OPHIOTHRIX SPICULATA	5	1964	7	10	36-36.7N	121-52.4W	18	2	51	5
OPHIOTHRIX SPICULATA	5	1964	7	11	36-38.5N	121-53.5W	64	2	22	1
OPHIOTHRIX SPICULATA	5	1965	1	1	36-38.2N	121-55.9W	0	7	53	1
OPHIOTHRIX SPICULATA	5	1965	7	7	36-36.7N	121-52.4W	18	2	51	SOME
OPHIOTHRIX SPICULATA	5	1965	8	8	36-36.7N	121-52.4W	18	2	51	SOME
FAMILY OPHIOTRICHIDAE										
OPHIOPTERIS PAPILLOSA	5	1969	6	95	48-50.5N	125- 8.0W	12	6	56	1
OPHIOPTERIS PAPILLOSA	5	1960	11	5	36-32.0N	121-56.1W	24	6	55	2
OPHIOPTERIS PAPILLOSA	5	1961	2	7	36-32.0N	121-56.1W	37	6	55	4
OPHIOPTERIS PAPILLOSA	5	1961	11	34	36-31.0N	121-55.0W	23	6	55	SOME
OPHIOPTERIS PAPILLOSA	5	1962	5	12	36-32.0N	121-56.1W	24	6	55	4
OPHIOPTERIS PAPILLOSA	5	1962	6	17	36-36.7N	121-52.4W	18	1	62	1
OPHIOPTERIS PAPILLOSA	5	1962	8	26	36-37.5N	122- 1.0W	129	1	52	7
OPHIOPTERIS PAPILLOSA	5	1964	6	7	36-38.5N	121-53.5W	64	1	52	1

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIOCOMIDAE										
OPHIOPTERIS PAPILLOSA	5	1965	7	7	36-36.7N	121-52.4W	18	2	51	SOME
OPHIOPTERIS PAPILLOSA	5	1965	8	8	36-36.7N	121-52.4W	18	2	51	SOME
OPHIOPSILA CALIFORNICA	5	1964	6	7	36-38.5N	121-53.5W	64	1	52	1
FAMILY OPHIONEREIDAE										
OPHIONEREIS EURYBRACHYPLAX	5	1961	1	1	36-38.2N	121-55.9W	0	7	59	1
OPHIONEREIS EURYBRACHYPLAX	5	1962	5	12	36-32.0N	121-56.1W	24	6	55	4
OPHIONEREIS EURYBRACHYPLAX	5	1962	8	26	36-37.5N	122- 1.0W	129	1	52	3
OPHIONEREIS EURYBRACHYPLAX	5	1962	9	33	36-45.0N	122- 1.0W	880	9	22	4
OPHIOWEREIS EURYBRACHYPLAX	5	1962	9	38	36-46.0N	121-56.0W	549	9	22	1
FAMILY OPHIOLEPIDIDAE										
OPHIOPLOCUS ESMARKI	5	1961	1	4	36-32.0N	121-56.1W	42	6	55	1
OPHIOPLOCUS ESMARKI	5	1961	2	7	36-32.0N	121-56.1W	37	6	55	1
OPHIOPLOCUS ESMARKI	5	1961	6	17	36-38.2N	121-55.9W	0	7	59	1
OPHIOPLOCUS ESMARKI	5	1961	7	22	36-32.7N	121-55.9W	0	7	59	1
OPHIOPLOCUS ESMARKI	5	1963	12	15	36-36.7N	121-52.4W	18	2	52	2
OPHIOPLOCUS ESMARKI	2	1965	5	1	54- 5.0N	131-45.2W	18	4	0	4
OPHIOCTEN HASTATUM	2	1964	9	197	49-19.0N	127-25.6W	1460	4	22	2
OPHIOCTEN HASTATUM	2	1964	9	201	49-53.0N	127-17.5W	1830	2	22	1
OPHIOCTEN HASTATUM	2	1964	9	202	49-53.2N	127-22.7W	1830	4	22	21
OPHIOCTEN HASTATUM	2	1964	9	213	50-54.5N	130- 6.0W	2200	4	22	11
OPHIOCTEN HASTATUM	2	1965	8	41	50-31.0N	129- 0.0W	1940	1	22	3
OPHIOCTEN HASTATUM	2	1965	8	42	51-47.0N	131-13.0W	1876	2	22	1
OPHIOCTEN HASTATUM	2	1965	8	46	51-43.0N	131-13.5W	1830	1	22	1
OPHIOCTEN SERICEUM	2	1936	8	820	69- 0.0N	106-25.0W	84	0	0	15
OPHIOCTEN SERICEUM	2	1954	8	825	72- 0.0N	115- 0.0W	50	0	0	12
OPHIOCTEN SERICEUM	2	1954	8	826	74- 0.0N	100- 0.0W	9999	0	0	4
OPHIOMUSIUM GLABRUM	2	1963	2	22	51-27.0N	128-32.0W	119	4	33	1
OPHIOMUSIUM GLABRUM	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	1
OPHIOMUSIUM GLABRUM	2	1964	9	183	48-38.0N	126-42.2W	1460	2	22	1
OPHIOMUSIUM GLABRUM	2	1964	9	196	49-12.0N	127-26.5W	1280	2	22	1
OPHIOMUSIUM GLABRUM	2	1964	9	202	49-53.2N	127-22.7W	1830	4	22	19
OPHIOMUSIUM GLABRUM	2	1964	9	213	50-54.5N	130- 6.0W	2200	4	22	11
OPHIOMUSIUM GLABRUM	2	1965	8	41	50-31.0N	129- 0.0W	1940	1	22	13

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIOLEPIDIDAE										
OPHIOMUSIUM GLABRUM	2	1965	8	46	51-43.0N	131-13.5W	1830	1	22	2
OPHIOMUSIUM LYMANI	2	1964	9	198	49-10.0N	127-27.0W	1650	2	22	2
OPHIOMUSIUM LYMANI	2	1964	9	202	49-53.2N	127-22.7W	1830	4	22	13
OPHIOMUSIUM LYMANI	2	1964	9	208	50-32.0N	129- 1.0W	1830	3	0	2
OPHIOMUSIUM LYMANI	2	1964	9	213	50-54.5N	130- 6.0W	2200	4	22	106
OPHIOMUSIUM LYMANI	2	1965	8	41	50-31.0N	129- 0.0W	1940	1	22	10
OPHIOMUSIUM LYMANI	2	1965	8	42	51-47.0N	131-13.0W	1876	2	22	1
OPHIOMUSIUM LYMANI	2	1965	8	66	53- 1.0N	132-55.0W	1190	1	22	3
OPHIOMUSIUM LYMANI	2	1968	9	24	47-58.2N	125-57.4W	1537	8	22	10
OPHIOMUSIUM JOLLIENSIS	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	27
OPHIOMUSIUM JOLLIENSIS	2	1964	9	214	51- 9.0N	130- 9.0W	858	2	56	24
OPHIOMUSIUM JOLLIENSIS	2	1972	2	10	48-28.8N	126-13.0W	428	1	64	5
OPHIOMUSIUM JOLLIENSIS	2	1972	2	11	48-28.8N	126-13.0W	549	1	22	5
AMPHIOPHIURA PONDEROSA	2	1963	9	122	56-17.0N	153-13.0W	256	4	32	1
AMPHIOPHIURA PONDEROSA	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	12
AMPHIOPHIURA PONDEROSA	2	1964	9	185	48-44.4N	126-30.0W	461	2	22	4
AMPHIOPHIURA PONDEROSA	2	1964	9	214	51- 9.0N	130- 9.0W	858	2	56	13
AMPHIOPHIURA PONDEROSA	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	3
AMPHIOPHIURA PONDEROSA	2	1965	8	77	54-37.0N	133-55.0W	229	2	22	4
AMPHIOPHIURA PONDEROSA	2	1971	9	38	52- 6.3N	131-26.2W	1032	8	66	4
AMPHIOPHIURA PONDEROSA	2	1971	9	39	52- 5.5N	131-26.7W	1061	1	55	2
AMPHIOPHIURA PONDEROSA	2	1971	9	45	53- 2.0N	132-51.8W	1204	1	22	1
AMPHIOPHIURA PONDEROSA	2	1971	9	47	54-28.6N	132-54.0W	256	8	22	4
AMPHIOPHIURA PONDEROSA	2	1971	9	48	54-30.2N	133-53.5W	256	8	32	3
AMPHIOPHIURA PONDEROSA	2	1971	9	63	54-31.8N	132-39.8W	366	8	22	3
AMPHIOPHIURA PONDEROSA	2	1972	2	8	48-23.3N	126-10.0W	415	4	44	2
AMPHIOPHIURA SUPERBA	2	1965	8	66	53- 1.0N	132-55.0W	1190	1	22	11
AMPHIOPHIURA SUPERBA	2	1965	8	72	54- 3.0N	134- 0.0W	1100	1	22	2
AMPHIOPHIURA SUPERBA	2	1968	9	24	47-58.2N	125-57.4W	1537	8	22	11
OPHIURA CRYPTOLEPAS	2	1964	9	175	47-58.0N	125-47.2W	924	4	56	6
OPHIURA CRYPTOLEPAS	2	1964	9	176	47-58.0N	125-47.2W	924	5	0	3
OPHIURA CRYPTOLEPAS	2	1964	9	196	49-12.0N	127-26.5W	1280	2	22	2
OPHIURA CRYPTOLEPAS	2	1964	9	214	51- 9.0N	130- 9.0W	858	2	56	3
OPHIURA LEPTOCTENIA	2	1930	6	813	48-42.8N	123-30.0W	80	0	0	2
OPHIURA LEPTOCTENIA	2	1930	8	815	48-52.0N	123-16.0W	220	0	0	250

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FAMILY OPHIOLEPIDIDAE										
OPHIURA LEPTOCTENIA	6	1935	6	908	53-23.ON	132-36.OW	111	0	0	2
OPHIURA LEPTOCTENIA	2	1962	6	9	50- 0.1N	124-58.1W	91	2	66	2
OPHIURA LEPTOCTENIA	2	1962	6	12	49-59.ON	124-58.OW	117	2	44	7
OPHIURA LEPTOCTENIA	2	1963	9	110	57- 4.5N	151-26.OW	256	4	0	1
OPHIURA LEPTOCTENIA	2	1963	9	113	56-46.ON	151-43.OW	220	4	43	6
OPHIURA LEPTOCTENIA	2	1963	9	127	55-53.ON	153-45.OW	228	4	32	1
OPHIURA LEPTOCTENIA	2	1964	7	163	50-20.ON	124-44.OW	82	2	24	2
OPHIURA LEPTOCTENIA	2	1964	9	196	49-12.ON	127-26.5W	1280	2	22	40
OPHIURA LEPTOCTENIA	2	1964	9	197	49-19.ON	127-25.6W	1460	4	22	11
OPHIURA LEPTOCTENIA	2	1964	9	202	49-53.2N	127-22.7W	1830	4	22	1
OPHIURA LEPTOCTENIA	2	1964	9	213	50-54.5N	130- 6.OW	2200	4	22	14
OPHIURA LEPTOCTENIA	2	1964	9	214	51- 9.ON	130- 9.OW	858	2	56	1
OPHIURA LEPTOCTENIA	2	1964	9	215	51-19.5N	129-48.OW	230	2	0	8
OPHIURA LEPTOCTENIA	2	1965	8	42	51-47.ON	131-13.OW	1876	2	22	9
OPHIURA LEPTOCTENIA	2	1965	8	66	53- 1.ON	132-55.OW	1190	1	22	6
OPHIURA LEPTOCTENIA	2	1965	8	83	54-27.ON	131-42.OW	283	2	32	2
OPHIURA LEPTOCTENIA	2	1967	8	59	51-18.8N	129-32.6W	190	2	22	4
OPHIURA LEPTOCTENIA	2	1968	9	45	48-44.5N	126-30.3W	436	2	66	1
OPHIURA LEPTOCTENIA	2	1970	6	21	50-46.5N	127- 6.3W	205	1	22	1
OPHIURA LEPTOCTENIA	2	1970	6	34	50-59.2N	129-19.5W	178	8	33	1
OPHIURA LEPTOCTENIA	2	1971	4	8	48-33.9N	126- 7.9W	168	8	22	44
OPHIURA LEPTOCTENIA	2	1971	9	38	52- 6.3N	131-26.2W	1032	8	66	1
OPHIURA LEPTOCTENIA	2	1971	9	39	52- 5.5N	131-26.7W	1061	1	55	2
OPHIURA LEPTOCTENIA	2	1917	6	77	49-23.ON	123-34.OW	73	0	0	8
OPHIURA LEPTOCTENIA	5	1968	8	64	48-42.8N	123-29.7W	65	4	0	16
OPHIURA LEPTOCTENIA	5	1968	8	65	48-43.ON	123-30.2W	65	4	0	6
OPHIURA LEPTOCTENIA	5	1969	7	110	49-18.3N	123-23.3W	304	1	22	50
OPHIURA LEPTOCTENIA	5	1969	7	116	49-18.5N	123-42.OW	182	1	22	3
OPHIURA LEPTOCTENIA	5	1970	3	44	49-18.6N	123-19.OW	182	1	22	60
OPHIURA LEPTOCTENIA	5	1970	3	65	49- 2.1N	123-40.OW	27	6	26	100
OPHIURA LEPTOCTENIA	5	1970	5	106	49-15.ON	123-25.OW	340	1	22	100
OPHIURA LEPTOCTENIA	5	1970	9	219	50-58.9N	127-46.3W	154	1	44	3
OPHIURA LEPTOCTENIA	5	1970	9	235	49-58.2N	125- 4.2W	274	1	22	100
OPHIURA LEPTOCTENIA	5	1971	2	8	49-18.ON	123-22.OW	183	1	22	47
OPHIURA LEPTOCTENIA	5	1971	6	93	49-24.6N	123-44.8W	172	1	22	SOME

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIOLEPIDIDAE										
OPHIURA LEPTOCTENIA	5	1971	9	184	49-13.0N	123-28.0W	310	1	22	50
OPHIURA LEPTOCTENIA	5	1971	0	205	52-40.0N	126-50.0W	255	0	0	10
OPHIURA LUETKENI	2	1912	7	802	54-36.0N	130-32.0W	22	0	0	2
OPHIURA LUETKENI	2	1912	10	25	54-59.0N	131-30.0W	25	0	0	2
OPHIURA LUETKENI	2	1924	7	809	49- 7.0N	123-40.0W	40	0	0	1
OPHIURA LUETKENI	2	1924	0	810	49-12.0N	123-58.0W	37	0	22	4
OPHIURA LUETKENI	2	1924	9	811	48-27.0N	122-58.0W	91	0	0	1
OPHIURA LUETKENI	2	1930	6	813	48-42.8N	123-30.0W	80	0	0	23
OPHIURA LUETKENI	6	1934	7	907	49-22.3N	126-54.0W	90	0	0	8
OPHIURA LUETKENI	6	1934	5	909	49-39.0N	126-46.0W	70	0	0	3
OPHIURA LUETKENI	6	1934	7	914	49-31.8N	126-34.8W	0	7	0	1
OPHIURA LUETKENI	6	1934	5	917	49-10.5N	126-25.5W	100	0	0	1
OPHIURA LUETKENI	6	1934	6	918	49-21.0N	126-43.5W	55	0	0	3
OPHIURA LUETKENI	6	1934	6	919	49-30.8N	127- 0.0W	73	0	0	1
OPHIURA LUETKENI	2	1954	6	824	50-30.0N	128- 2.0W	9999	0	0	1
OPHIURA LUETKENI	2	1959	7	837	50-35.0N	127-30.0W	146	3	0	5
OPHIURA LUETKENI	2	1960	2	844	50-20.0N	125-26.0W	27	0	0	1
OPHIURA LUETKENI	2	1960	6	3	49- 0.2N	123-36.2W	40	2	23	3
OPHIURA LUETKENI	2	1960	6	7	48-50.0N	123-25.9W	30	2	23	3
OPHIURA LUETKENI	2	1960	6	10	48-43.0N	123-26.0W	55	2	55	1
OPHIURA LUETKENI	2	1960	6	13	48-48.5N	123-34.3W	110	3	22	1
OPHIURA LUETKENI	2	1960	6	31	49- 5.6N	123-47.5W	45	3	33	2
OPHIURA LUETKENI	2	1960	6	32	48-47.9N	123-12.8W	14	2	22	2
OPHIURA LUETKENI	2	1960	7	107	54-11.7N	131-46.0W	90	2	33	6
OPHIURA LUETKENI	2	1960	9	332	53-37.9N	131-20.1W	22	3	66	1
OPHIURA LUETKENI	2	1960	9	502	54-11.3N	131-22.6W	21	8	33	9
OPHIURA LUETKENI	2	1960	9	528	51-33.5N	128-43.8W	40	2	44	4
OPHIURA LUETKENI	2	1961	4	533	49-13.0N	125-57.0W	20	2	33	1
OPHIURA LUETKENI	2	1961	4	536	49-18.5N	125-48.5W	55	2	22	25
OPHIURA LUETKENI	2	1961	4	607	54- 8.2N	132-26.2W	70	2	0	9
OPHIURA LUETKENI	2	1961	6	8	48-49.0N	125-34.2W	73	2	42	7
OPHIURA LUETKENI	2	1961	6	5	48-35.4N	125- 5.5W	97	2	23	1
OPHIURA LUETKENI	2	1961	6	14	48-53.1N	125-18.0W	46	2	26	1
OPHIURA LUETKENI	2	1961	6	28	49-10.5N	125-48.0W	55	2	22	27
OPHIURA LUETKENI	2	1961	11	853	49-36.3N	124-52.2W	37	2	22	1

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIOLEPIDIDAE										
OPHIURA LUETKENI	2	1962	6	12	49-59.0N	124-58.0W	117	2	44	1
OPHIURA LUETKENI	2	1962	6	20	49-46.0N	123-58.0W	81	2	44	1
OPHIURA LUETKENI	2	1962	6	21	49-34.0N	124- 2.0W	37	2	66	1
OPHIURA LUETKENI	2	1962	8	26	52- 8.0N	131- 9.9W	27	2	55	7
OPHIURA LUETKENI	2	1962	8	30	52-46.3N	132- 4.5W	183	3	22	1
OPHIURA LUETKENI	2	1962	8	36	54- 6.4N	132-31.0W	38	2	37	1
OPHIURA LUETKENI	2	1962	9	39	49- 1.5N	123-34.7W	65	2	66	4
OPHIURA LUETKENI	2	1962	9	46	48-58.0N	123-37.0W	22	2	22	11
OPHIURA LUETKENI	2	1963	1	1	50-36.4N	126-50.9W	113	2	46	1
OPHIURA LUETKENI	2	1963	1	2	50-36.9N	126-57.7W	26	2	33	8
OPHIURA LUETKENI	2	1963	1	3	50-37.7N	127- 3.8W	60	2	47	3
OPHIURA LUETKENI	2	1963	1	4	50-40.4N	127-11.0W	58	2	22	11
OPHIURA LUETKENI	2	1963	1	5	50-41.8N	127- 7.7W	132	2	16	1
OPHIURA LUETKENI	2	1963	1	9	50-51.4N	127-14.0W	136	2	11	61
OPHIURA LUETKENI	2	1963	1	10	50-46.5N	126- 9.5W	192	2	11	2
OPHIURA LUETKENI	2	1963	1	11	50-48.6N	127- 5.5W	137	2	26	2
OPHIURA LUETKENI	2	1963	6	39	49-10.0N	123-40.5W	110	2	22	8
OPHIURA LUETKENI	2	1963	9	91	57-30.5N	151-56.5W	97	5	32	176
OPHIURA LUETKENI	2	1964	7	163	50-20.0N	124-44.0W	82	2	24	3
OPHIURA LUETKENI	2	1964	9	169	48-22.8N	125-14.1W	183	5	0	15
OPHIURA LUETKENI	2	1964	9	191	49-32.0N	127- 3.0W	115	2	23	3
OPHIURA LUETKENI	2	1964	9	192	49-32.5N	127- 2.0W	110	4	0	166
OPHIURA LUETKENI	2	1964	9	195	49-25.0N	127-13.0W	172	4	52	1
OPHIURA LUETKENI	2	1965	5	6	54-10.3N	131-50.0W	73	4	22	11
OPHIURA LUETKENI	2	1965	6	23	54-35.2N	130-35.0W	102	4	22	2
OPHIURA LUETKENI	2	1966	2	2	50-49.5N	127-25.0W	225	2	0	19
OPHIURA LUETKENI	2	1966	4	13	50-41.1N	126-35.5W	20	4	22	13
OPHIURA LUETKENI	2	1966	6	36	51-46.0N	128- 2.5W	70	2	26	3
OPHIURA LUETKENI	2	1967	8	59	51-18.8N	129-32.6W	190	2	22	1
OPHIURA LUETKENI	2	1968	9	32	48-21.0N	126- 8.0W	549	1	22	17
OPHIURA LUETKENI	2	1968	9	45	48-44.5N	126-30.3W	436	2	66	15
OPHIURA LUETKENI	2	1968	9	63	50-28.3N	127-54.9W	194	8	23	1
OPHIURA LUETKENI	2	1969	6	13	50-49.2N	127-38.3W	373	8	23	17
OPHIURA LUETKENI	2	1970	2	1	49-21.3N	123-46.1W	92	8	15	1
OPHIURA LUETKENI	2	1970	2	4	49-48.7N	127-37.5W	366	8	32	2

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIDOLEPIDIDAE										
OPHIURA LUETKENI	2	1970	6	21	50-46.5N	127- 6.3W	205	1	22	20
OPHIURA LUETKENI	2	1970	6	24	51- 5.0N	127-39.0W	82	8	34	11
OPHIURA LUETKENI	2	1970	6	35	50-59.2N	129-19.5W	179	5	22	SOME
OPHIURA LUETKENI	2	1970	6	53	50- 2.0N	127-45.5W	81	8	44	7
OPHIURA LUETKENI	2	1970	6	62	50- 4.6N	127-28.7W	37	8	32	1
OPHIURA LUETKENI	2	1970	7	76	49-18.5N	125-48.4W	59	8	22	11
OPHIURA LUETKENI	2	1972	2	36	54- 9.6N	130-26.4W	100	4	22	2
OPHIURA LUETKENI	2	1972	2	42	54-13.3N	130-22.6W	46	1	22	5
OPHIURA LUETKENI	5	1968	8	63	48-42.6N	123-29.2W	45	4	0	100
OPHIURA LUETKENI	5	1968	8	64	48-42.8N	123-29.7W	65	4	0	10
OPHIURA LUETKENI	5	1968	8	66	48-43.0N	123-30.2W	50	0	0	20
OPHIURA LUETKENI	5	1968	10	76	49- 3.7N	123-41.1W	21	6	33	SOME
OPHIURA LUETKENI	5	1968	11	82	48-33.0N	122-55.2W	9999	1	33	SOME
OPHIURA LUETKENI	5	1969	7	102	48-48.8N	125-18.1W	90	8	0	4
OPHIURA LUETKENI	5	1969	7	103	48-48.5N	125-18.4W	90	4	22	MANY
OPHIURA LUETKENI	5	1969	7	104	48-50.7N	125-15.7W	81	4	0	4
OPHIURA LUETKENI	5	1969	7	107	48-56.3N	123-29.9W	30	6	26	SOME
OPHIURA LUETKENI	5	1969	8	122	49- 2.1N	123-40.0W	30	6	62	100
OPHIURA LUETKENI	5	1969	6	136	48-58.0N	125-10.0W	97	0	22	1
OPHIURA LUETKENI	5	1970	2	28	49- 2.1N	123-40.0W	24	6	62	2
OPHIURA LUETKENI	5	1970	3	37	49-17.8N	123-14.2W	73	1	22	2
OPHIURA LUETKENI	5	1970	3	48	48-59.2N	123-34.7W	21	6	66	50
OPHIURA LUETKENI	5	1970	3	65	49- 2.1N	123-40.0W	27	6	26	100
OPHIURA LUETKENI	5	1970	5	81	48-58.2N	125-19.6W	40	1	22	1
OPHIURA LUETKENI	5	1970	5	82	48-58.5N	125-19.0W	35	6	22	SOME
OPHIURA LUETKENI	5	1970	5	83	48-58.7N	125-17.9W	20	6	22	10
OPHIURA LUETKENI	5	1970	5	86	49- 0.8N	125-19.7W	18	1	22	SOME
OPHIURA LUETKENI	5	1970	5	90	48-43.7N	125-18.0W	83	1	22	4
OPHIURA LUETKENI	5	1970	5	91	48-42.9N	125-16.8W	119	1	52	4
OPHIURA LUETKENI	5	1970	5	95	49- 2.1N	123-40.0W	18	1	22	100
OPHIURA LUETKENI	5	1970	5	98	49- 2.1N	123-40.0W	27	6	26	100
OPHIURA LUETKENI	5	1970	5	100	49- 7.6N	123-44.3W	22	1	22	100
OPHIURA LUETKENI	5	1970	6	125	48-58.6N	125-18.0W	12	6	22	SOME
OPHIURA LUETKENI	5	1970	7	153	48-59.2N	123-34.7W	18	6	26	100
OPHIURA LUETKENI	5	1970	9	190	50- 5.3N	125-18.2W	0	6	29	50

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OPHIURA LUETKENI	5	1970	9	207	50-53.2N	127-54.5W	137	1	0	100
OPHIURA LUETKENI	5	1970	9	216	50-54.8N	127-56.0W	7	6	29	3
OPHIURA LUETKENI	5	1970	9	218	50-53.6N	127-58.2W	18	1	77	SOME
OPHIURA LUETKENI	5	1970	9	219	50-58.9N	127-46.3W	154	1	44	100
OPHIURA LUETKENI	5	1970	9	222	50-58.4N	127-46.5W	153	4	0	15
OPHIURA LUETKENI	5	1970	9	224	50-50.8N	127-39.3W	37	6	22	SOME
OPHIURA LUETKENI	5	1970	9	227	50-43.3N	127-29.1W	17	6	22	100
OPHIURA LUETKENI	5	1970	9	230	50-42.7N	127-25.0W	20	1	22	SOME
OPHIURA LUETKENI	5	1970	9	233	50-32.2N	126-40.3W	366	1	0	100
OPHIURA LUETKENI	5	1971	1	4	50-35.0N	126-10.6W	11	6	0	2
OPHIURA LUETKENI	5	1971	1	5	51-51.8N	127-53.2W	9999	6	0	4
OPHIURA LUETKENI	5	1971	4	49	48-50.9N	125- 9.7W	24	6	73	1
OPHIURA LUETKENI	5	1971	7	111	49-18.3N	123- 7.5W	0	7	52	8
OPHIURA LUETKENI	5	1971	7	139	49- 2.1N	123-40.0W	30	6	52	SOME
OPHIURA LUETKENI	5	1971	9	182	49- 7.6N	123-42.9W	12	6	22	SOME
OPHIURA LUETKENI	5	1971	9	183	49- 7.6N	123-42.9W	15	6	22	100
OPHIURA LUETKENI	5	1971	11	201	48-52.5N	125-19.8W	15	6	53	1
OPHIURA LUETKENI	5	1960	9	6	36-37.5N	122- 1.0W	165	1	43	3
OPHIURA LUETKENI	5	1960	11	10	36-37.4N	121-53.8W	37	1	22	50
OPHIURA LUETKENI	5	1961	2	8	36-37.4N	121-53.8W	37	1	22	17
OPHIURA LUETKENI	5	1961	3	9	36-37.5N	122- 1.0W	128	1	22	50
OPHIURA LUETKENI	5	1961	4	14	36-37.4N	121-53.8W	37	1	22	28
OPHIURA LUETKENI	5	1961	6	18	36-37.4N	121-53.8W	37	1	22	100
OPHIURA LUETKENI	5	1961	6	19	36-37.4N	121-53.8W	37	1	22	50
OPHIURA LUETKENI	5	1961	7	21	36-37.4N	121-53.8W	37	5	22	1
OPHIURA LUETKENI	5	1961	7	23	36-37.0N	121-54.0W	9999	0	0	30
OPHIURA LUETKENI	5	1961	8	27	36-37.4N	121-53.8W	37	1	22	80
OPHIURA LUETKENI	5	1961	9	30	36-37.4N	121-53.8W	37	1	22	300
OPHIURA LUETKENI	5	1961	10	32	36-37.4N	121-53.8W	37	1	22	80
OPHIURA LUETKENI	5	1961	11	36	36-37.4N	121-53.8W	37	1	22	180
OPHIURA LUETKENI	5	1962	1	1	36-37.4N	121-53.8W	37	1	22	30
OPHIURA LUETKENI	5	1962	1	4	36-37.4N	121-53.8W	37	1	22	100
OPHIURA LUETKENI	5	1962	3	7	36-37.4N	121-53.8W	37	1	22	260
OPHIURA LUETKENI	5	1962	4	10	36-37.4N	121-53.8W	37	1	22	100
OPHIURA LUETKENI	5	1962	5	13	36-37.4N	121-53.8W	37	1	22	100

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FAMILY OPHIOLEPTIDAE

OPHURA LUETKENI	5	1962	6	18	36-37.4N	121-53.8W	37	1	22	100
OPHURA LUETKENI	5	1962	6	21	36-37.4N	121-53.8W	37	1	22	50
OPHURA LUETKENI	5	1962	7	24	36-37.4N	121-53.8W	37	1	22	80
OPHURA LUETKENI	5	1962	8	25	36-38.5N	121-53.5W	64	1	51	100
OPHURA LUETKENI	5	1962	8	26	36-37.5N	122-1.0W	129	1	52	100
OPHURA LUETKENI	5	1962	9	30	36-37.5N	121-53.8W	37	1	22	150
OPHURA LUETKENI	5	1962	11	39	36-37.4N	121-53.8W	37	1	22	SOME
OPHURA LUETKENI	5	1963	6	3	36-37.4N	121-53.8W	37	1	22	100
OPHURA LUETKENI	5	1963	7	5	36-37.4N	121-53.8W	37	1	22	SOME
OPHURA LUETKENI	5	1963	1	7	36-37.4N	121-53.8W	37	1	22	SOME
OPHURA LUETKENI	5	1963	9	11	36-37.4N	121-53.8W	37	1	22	SOME
OPHURA LUETKENI	5	1963	11	13	36-42.0N	121-57.0W	92	1	22	1
OPHURA LUETKENI	5	1963	11	14	36-37.5N	122-1.0W	128	1	22	13
OPHURA LUETKENI	5	1963	12	16	36-37.4N	121-53.8W	37	1	51	10
OPHURA LUETKENI	5	1964	2	4	36-37.4N	121-53.8W	37	1	22	100
OPHURA LUETKENI	5	1964	6	6	36-37.4N	121-53.8W	37	1	22	100
OPHURA LUETKENI	5	1964	6	7	36-38.5N	121-53.5W	64	1	52	2
OPHURA LUETKENI	5	1964	7	11	36-38.5N	121-53.5W	64	2	22	2
OPHURA LUETKENI	5	1965	6	6	36-37.5N	122-1.0W	128	1	22	SOME
OPHURA LUETKENI	5	1965	8	9	36-37.4N	121-53.8W	37	1	22	50
OPHURA LUETKENI	5	1965	8	9	36-37.4N	121-53.8W	37	1	22	50
OPHURA LUETKENI	5	1965	8	9	36-37.4N	121-53.8W	37	1	22	50
OPHURA LUETKENI	5	1967	5	924	52-26.0N	131-10.3W	66	8	77	1
OPHURA LUETKENI	6	1972	5	925	52-23.8N	131-3.0W	117	8	0	37
OPHURA LUETKENI	2	1964	9	214	51-9.0N	130-9.0W	858	2	56	1
OPHURA NEW SPECIES	2	1971	9	39	52-5.5N	131-26.7W	1061	1	55	1
OPHURA NEW SPECIES	5	1968	7	52	49-9.2N	123-40.5W	55	1	55	1
OPHURA SARST	5	1968	8	60	48-59.7N	123-34.9W	11	6	56	MANY
OPHURA SARST	5	1968	8	63	48-42.6N	123-29.2W	45	4	0	100
OPHURA SARST	5	1968	8	64	48-42.8N	123-29.7W	65	4	0	MANY
OPHURA SARST	5	1968	8	65	48-43.0N	123-30.2W	65	4	0	100
OPHURA SARST	5	1968	8	66	48-43.0N	123-30.2W	50	0	0	70
OPHURA SARST	5	1968	10	76	49-3.7N	123-41.1W	21	6	33	SOME
OPHURA SARST	5	1968	11	82	48-33.0N	122-56.2W	9999	1	33	SOME
OPHURA SARST	5	1969	7	103	48-48.5N	125-18.4W	90	4	22	50
OPHURA SARST	5	1969	7	112	49-18.9N	123-4.2W	101	1	22	100
OPHURA SARST	5	1969	8	122	49-2.1N	123-40.0W	130	6	62	100

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FAMILY OPHIOLEPIDIDAE										
OPHIURA SARSI	5	1969	6	130	48-58.0N	125-10.0W	92	0	0	1
OPHIURA SARSI	5	1970	2	28	49- 2.1N	123-40.0W	24	6	62	12
OPHIURA SARSI	5	1970	3	44	49-18.6N	123-19.0W	182	1	22	74
OPHIURA SARSI	5	1970	3	45	49-19.8N	123-20.2W	66	0	66	100
OPHIURA SARSI	5	1970	3	48	48-59.2N	123-34.7W	21	6	66	10
OPHIURA SARSI	5	1970	3	65	49- 2.1N	123-40.0W	27	6	26	100
OPHIURA SARSI	5	1970	5	90	48-43.7N	125-18.0W	83	1	22	1
OPHIURA SARSI	5	1970	5	97	49-20.0N	123-18.0W	73	1	22	100
OPHIURA SARSI	5	1970	5	106	49-15.0N	123-25.0W	340	1	22	MANY
OPHIURA SARSI	5	1970	7	153	48-59.2N	123-34.7W	18	6	26	100
OPHIURA SARSI	5	1970	8	181	49-50.0N	125-10.0W	110	4	0	SOME
OPHIURA SARSI	5	1970	9	207	50-53.2N	127-54.5W	137	1	0	100
OPHIURA SARSI	5	1970	9	219	50-58.9N	127-46.3W	154	1	44	100
OPHIURA SARSI	5	1970	9	222	50-58.4N	127-46.5W	153	4	0	2
OPHIURA SARSI	5	1970	9	233	50-32.2N	126-40.3W	366	1	0	3
OPHIURA SARSI	5	1971	1	5	51-51.8N	127-53.2W	9999	6	0	1
OPHIURA SARSI	5	1971	2	8	49-18.0N	123-22.0W	183	1	22	107
OPHIURA SARSI	5	1971	6	93	49-24.6N	123-44.8W	172	1	22	SOME
OPHIURA SARSI	5	1971	7	110	48-56.2N	125-24.3W	46	4	0	5
OPHIURA SARSI	5	1971	7	139	49- 2.1N	123-40.0W	30	6	52	SOME
OPHIURA SARSI	5	1971	9	182	49- 7.6N	123-42.9W	12	6	22	SOME
OPHIURA SARSI	5	1971	9	183	49- 7.6N	123-42.9W	15	6	22	SOME
OPHIURA SARSI	2	1924	7	807	49- 1.0N	123-35.0W	46	0	77	13
OPHIURA SARSI	2	1924	0	810	49-12.0N	123-58.0W	37	0	22	3
OPHIURA SARSI	2	1930	6	813	48-42.8N	123-30.0W	80	0	0	164
OPHIURA SARSI	2	1930	8	815	48-52.0N	123-16.0W	220	0	0	635
OPHIURA SARSI	6	1934	7	907	49-22.3N	126-54.0W	90	0	0	6
OPHIURA SARSI	6	1934	7	922	49-22.5N	126-55.0W	137	0	0	11
OPHIURA SARSI	6	1935	6	908	53-23.0N	132-36.0W	111	0	0	4
OPHIURA SARSI	6	1935	6	911	53-24.0N	123-38.8W	111	0	0	5
OPHIURA SARSI	6	1935	5	917	49-10.5N	126-25.5W	95	0	0	1
OPHIURA SARSI	6	1935	7	921	48-46.3N	125-57.0W	77	0	0	2
OPHIURA SARSI	2	1958	3	832	48-42.4N	123-30.0W	73	4	22	23
OPHIURA SARSI	2	1958	11	836	48-45.0N	123-16.0W	92	4	32	11
OPHIURA SARSI	2	1959	5	840	49-12.0N	123-58.0W	15	0	0	1

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FAMILY OPHIDOLEPIDAE										
OPHIURA SARSI	2	1960	1	843	54-20.0N	130-20.0W	58	2	22	1
OPHIURA SARSI	2	1960	2	844	50-20.0N	125-26.0W	27	0	0	6
OPHIURA SARSI	2	1960	6	846	49- 0.3N	123-36.2W	48	2	22	3
OPHIURA SARSI	2	1960	6	3	49- 0.2N	123-36.2W	40	2	23	29
OPHIURA SARSI	2	1960	6	31	49- 5.6N	123-47.5W	45	3	33	2
OPHIURA SARSI	2	1960	6	32	48-47.9N	123-12.8W	14	2	22	2
OPHIURA SARSI	2	1960	7	848	49-40.0N	124-47.0W	128	0	22	125
OPHIURA SARSI	2	1960	9	494	54- 7.6N	132-16.3W	46	2	66	1
OPHIURA SARSI	2	1961	4	502	48-36.5N	123-23.2W	18	2	33	4
OPHIURA SARSI	2	1961	4	503	48-32.0N	123-18.5W	30	2	33	1
OPHIURA SARSI	2	1961	5	625	54- 6.9N	131-57.0W	23	3	33	4
OPHIURA SARSI	2	1961	5	640	48-43.0N	123-26.5W	52	2	22	10
OPHIURA SARSI	2	1961	6	8	48-49.0N	125-34.2W	73	2	42	2
OPHIURA SARSI	2	1961	11	853	49-36.3N	124-52.2W	37	2	22	2
OPHIURA SARSI	2	1962	6	8	50-15.2N	124-40.2W	73	2	22	1
OPHIURA SARSI	2	1962	6	9	50- 0.1N	124-58.1W	91	2	66	2
OPHIURA SARSI	2	1962	6	12	49-59.0N	124-58.0W	117	2	44	5
OPHIURA SARSI	2	1962	6	21	49-34.0N	124- 2.0W	37	2	66	13
OPHIURA SARSI	2	1962	8	26	52- 8.0N	131- 9.9W	27	2	55	1
OPHIURA SARSI	2	1962	8	36	54- 6.4N	132-31.0W	38	2	37	1
OPHIURA SARSI	2	1962	9	43	49- 0.6N	123-37.0W	55	2	22	17
OPHIURA SARSI	2	1962	9	46	48-58.0N	123-37.0W	22	2	22	38
OPHIURA SARSI	2	1962	9	50	48-55.5N	123-29.5W	73	2	22	5
OPHIURA SARSI	2	1962	9	52	49- 1.5N	123-40.1W	42	2	22	1
OPHIURA SARSI	2	1962	5	854	48-18.5N	126-30.0W	201	0	0	5
OPHIURA SARSI	2	1963	1	2	50-36.9N	126-57.7W	26	2	33	27
OPHIURA SARSI	2	1963	1	4	50-40.4N	127-11.0W	58	2	22	5
OPHIURA SARSI	2	1963	1	5	50-41.8N	127- 7.7W	132	2	16	11
OPHIURA SARSI	2	1963	2	30	51-10.5N	128-33.5W	183	4	0	19
OPHIURA SARSI	2	1963	2	32	51-13.5N	129- 5.0W	223	4	0	10
OPHIURA SARSI	2	1963	2	34	51-21.5N	128-52.0W	212	4	22	1
OPHIURA SARSI	2	1963	6	36	49- 9.5N	123-40.5W	102	2	22	5
OPHIURA SARSI	2	1963	6	38	49-11.0N	123-41.0W	36	2	66	1
OPHIURA SARSI	2	1963	6	39	49-10.0N	123-40.5W	110	2	22	1
OPHIURA SARSI	2	1963	8	57	57-50.0N	150-14.0W	174	4	31	1

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FAMILY OPHIOLEPIDIDAE										
OPHIURA SARSI	2	1963	8	58	57-38.0N	150-16.0W	156	4	33	1
OPHIURA SARSI	2	1963	9	80	58- 0.5N	150-32.0W	146	4	33	7
OPHIURA SARSI	2	1963	9	91	57-30.5N	151-56.5W	97	5	32	536
OPHIURA SARSI	2	1963	9	97	57-31.7N	151-29.0W	110	4	0	3
OPHIURA SARSI	2	1963	9	110	57- 4.5N	151-26.0W	256	4	0	1
OPHIURA SARSI	2	1964	7	163	50-20.0N	124-44.0W	82	2	24	1
OPHIURA SARSI	2	1964	7	164	49-42.1N	124-16.2W	37	2	0	18
OPHIURA SARSI	2	1964	9	169	48-22.8N	125-14.1W	183	5	0	36
OPHIURA SARSI	2	1964	9	185	48-44.4N	126-30.0W	461	2	22	103
OPHIURA SARSI	2	1964	9	191	49-32.0N	127- 3.0W	115	2	23	22
OPHIURA SARSI	2	1964	9	192	49-32.5N	127- 2.0W	110	4	0	384
OPHIURA SARSI	2	1964	9	195	49-25.0N	127-13.0W	172	4	52	1
OPHIURA SARSI	2	1964	9	197	49-19.0N	127-25.6W	1460	4	22	1
OPHIURA SARSI	2	1964	9	215	51-19.5N	129-48.0W	230	2	0	32
OPHIURA SARSI	2	1965	5	3	54- 5.0N	131-45.5W	29	4	0	44
OPHIURA SARSI	2	1965	5	6	54-10.3N	131-50.0W	73	4	22	18
OPHIURA SARSI	2	1965	5	9	54-11.0N	131-50.1W	149	4	33	68
OPHIURA SARSI	2	1965	6	23	54-35.2N	130-35.0W	102	4	22	4
OPHIURA SARSI	2	1965	6	24	54-40.0N	130-37.0W	75	4	22	18
OPHIURA SARSI	2	1965	6	35	50- 5.2N	124-51.0W	19	3	22	3
OPHIURA SARSI	2	1965	8	83	54-27.0N	131-42.0W	283	2	32	70
OPHIURA SARSI	2	1965	11	93	54- 4.0N	163-38.0W	91	1	65	9
OPHIURA SARSI	2	1965	11	94	54- 3.0N	166-38.0W	90	2	52	48
OPHIURA SARSI	2	1963	2	21	51-21.6N	129- 3.0W	210	4	22	1
OPHIURA SARSI	2	1966	6	36	51-46.0N	128- 2.5W	70	2	26	22
OPHIURA SARSI	2	1967	8	59	51-18.8N	129-32.6W	190	2	22	432
OPHIURA SARSI	2	1968	8	1	50-49.2N	128-41.0W	37	8	63	1
OPHIURA SARSI	2	1968	8	8	51- 9.0N	127-55.5W	119	1	55	117
OPHIURA SARSI	2	1968	9	21	49- 4.5N	125-48.8W	732	8	21	1
OPHIURA SARSI	2	1968	9	32	48-21.0N	126- 8.0W	549	1	22	226
OPHIURA SARSI	2	1968	9	45	48-44.5N	126-30.3W	436	2	66	156
OPHIURA SARSI	2	1968	9	52	49- 4.5N	126-51.5W	304	8	55	27
OPHIURA SARSI	2	1968	9	63	50-28.3N	127-54.9W	194	8	23	14
OPHIURA SARSI	2	1970	2	4	49-48.7N	127-37.5W	366	8	32	2
OPHIURA SARSI	2	1970	6	21	50-46.5N	127- 6.3W	205	1	22	6

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PHYLUM / CLASS / GENUS / SPECIES	ID	YEAR	MONTH	STN.NO.	LATITUDE	LONGITUDE	DEPTH	GEAR	BOTTOM	NUMBER
FAMILY OPHIOLEPIDIDAE										
OPHIURA SARSI		2 1970	6	24	51- 5.0N	127-39.0W	82	8	34	1
OPHIURA SARSI		2 1970	6	34	50-59.2N	129-19.5W	178	8	33	19
OPHIURA SARSI		2 1970	6	35	50-59.2N	129-19.5W	179	5	22	22
OPHIURA SARSI		2 1970	6	53	50- 2.0N	127-45.5W	81	8	44	3
OPHIURA SARSI		2 1970	7	76	49-18.5N	125-48.4W	59	8	22	1
OPHIURA SARSI		2 1972	2	8	48-23.3N	126-10.0W	415	4	44	2
OPHIURA SARSI		2 1972	2	36	54- 9.6N	130-26.4W	100	4	22	1
OPHIURA SARSI		2 1972	2	42	54-13.3N	130-22.6W	46	1	22	4
OPHIURA SARSI		6 1972	5	923	54-28.3N	130-37.1W	91	8	62	7
FAMILY OPHIDDERMATIDAE										
OPHIONCUS GRANULOSUS		5 1961	11	34	36-31.0N	121-55.0W	23	6	55	2