

Fish & plaque name	Number	Coordinates		
Class Cyclostomata	1	53.156.101.202		
Hemicyclaspis	1.1	64.120.111.142		
Pterygolepis	1.2	136.134.175.177		
Pyeraspis	1.3	116.182.193.205		
Living cyclostomes	2	405.276.451.328		
Petromyzon mariunus	2.1	286.208.518.253		
Placoderms	3	46.275.98.324		
Pterichthyodes	3.1	59.222.142.251		
Bothriolepis	3.2	109.289.186.322		
Acanthodian	4	203.261.252.309		
Diplacanthus	4.1	185.224.250.247		
Family Chimaeridae	5	711.276.760.324		
Hydrolagus sp. (ratfish)	5.1	560.168.838.256		
Callorhinchidae	6	918.206.965.263		
Callorhinchus c.	6.1	783.59.1131.179		
Rhinochimaeridae	7	1177.287.1218.318		
	7.1	1026.201.1268.255		
	8	1273.150.1324.199		
	8.1	1195.35.1488.139		
	9	1017.248.1069.298		
	9.1	862.327.1239.371		
	10	1382.281.1431.334		
	10.1	1254.353.1547.413		
	11	1605.289.1653.347		
	11.1	1443.213.1907.277		
	12	1660.149.1710.202		
	12.1	1527.64.1924.135		
	13	1818.292.1875.334		
	13.1	1694.339.1996.396		
	14	1981.213.2028.270		
	14.1	1855.143.2230.194		
	14.2	2047.224.2205.254		
	15	2299.213.2346.269		
	15.1	2174.272.2465.328		
	16	2395.140.2457.210		
	16.1	2089.39.2590.121		
	17	2495.141.2556.207		
	18	2548.210.2614.273		
	19	2646.208.2710.270		
	19.1	2573.128.2798.183		
	20	2741.207.2804.255		
	21	2847.146.2906.204		
	21.1	2621.20.3072.119		

	21.2	2719.270.3019.305		
	22	3195.132.3242.182		
	23	3244.181.3294.202		
	24	3296.277.3354.338		
	25	3336.143.3394.202		
	25.1	3180.34.3628.120		
	26	3460.218.3506.264		
	26.1	3424.158.3586.202		
	27	3605.283.3667.338		
	28	3308.148.3870.203		
	28.1	3615.169.3790.261		
	28.2	3637.20.4156.90		
	29	2499.330.2566.398		
	29.1	2400.340.2484.431		
	30	2817.339.2883.400		
	30.1	2688.309.2791.421		
	30.2	2906.320.3000.417		
	31	3041.287.3093.347		
	31.1	3107.212.3227.350		
	32	3558.221.3601.264		
	32.1	3420.287.3596.422		
	33	3709.273.3763.328		
	33.1	3706.345.3813.423		
	34	3925.373.3973.429		
	34.1	3825.291.3955.361		
	35	4076.149.4126.206		
	35.1	3939.209.4091.288		
	36	4357.311.4401.375		
	36.1	4163.133.4342.425		
	37	4371.128.4424.189		
	37.1	4162.6.4514.60		
	38	4641.300.4689.349		
	38.1	4565.359.4783.400		
	39	4580.273.4628.325		
	39.1	4542.273.4628.325		
	40	4828.149.4875.203		
	40.1	4752.154.4811.193		
	40.2	4809.217.4915.243		
	40.3	4698.279.4851.345		
	41	4866.309.4919.366		
	41.1	4929.319.5020.342		
	42	5050.147.5099.204		
	42.1	4943.59.5221.138		
	42.2	4975.221.5210.259		

	43	5090.316.5143.372		
	43.1	5049.273.5180.305		
	43.2	5010.379.5256.424		
	44	5251.322.5301.372		
	44.1	5357.322.5512.333		
	45	5255.316.5299.372		
	45.1	5304.277.5525.308		
	46	5400.183.5450.136		
	46.1	5316.18.5541.73		
	46.2	5267.148.5549.188		
	47	5204.279.5242.332		
	47.1	5255.232.5308.270		
	47.2	5315.230.5370.259		
	48	5609.121.5670.182		
	48.1	5548.69.5692.91		
	49	5711.45.5762.99		
	49.1	5692.14.5782.33		
	50	5705.142.5751.199		
	50.1	5702.118.5757.134		
	51	5625.242.5650.266		
	51.1	5512.208.5707.232		
	52	5652.267.5702.317		
	52.1	5591.284.5618.307		
	52.2	5593.269.5628.275		
	52.3	5597.251.5626.263		
	52.4			
	52.5	5576.325.5783.361		
	52.6	5524.382.5756.451		
	53	5906.46.5954.101		
	53.1	5824.123.5990.145		
	53.2	5815.84.5894.104		
	53.3	5798.38.5887.67		
	54	6023.48.6072.103		
	54.1	6020.24.6085.37		
	54.2	6084.49.6133.59		
	55	5912.161.5958.275		
	55.1	5824.123.5990.145		
	55.2	5792.173.5890.210		
	56	6028.214.6079.263		
	56.1	5982.151.6068.165		
	56.2	5983.175.6128.204		
	57	6083.311.6132.367		
	57.1	5942.306.6057.341		
	57.2	5996.272.6146.295		

	57.3	6138.299.6241.320		
	57.4	6150.339.6233.360		
	57.5	6052.384.6230.435		
	57.6	5969.352.6061.383		
	58	6220.130.6275.180		
	58.1	6078.148.6204.169		
	58.2	6142.52.6420.107		
	58.3	6226.195.6330.236		
	59	6287.285.6341.339		
	59.1	6237.242.6377.267		
	59.2	6344.278.6370.289		
	59.3	6204.277.6277.295		
	60	6362.311.6418.374		
	60.1	6376.286.6412.296		
	61	6434.268.6482.323		
	61.1	6461.232.6529.246		
	62	6479.182.6528.228		
	62.1	6413.244.6473.257		
	62.2	6387.198.6458.215		
	62.3	6417.132.6617.172		
	63	6587.281.6636.341		
	63.1	6527.250.6656.270		
	63.2	6649.333.6776.354		
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	64	6660.45.6709.100		
	64.1	6730.2.6812.40		
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	66	7286.284.7339.339		
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	66.2	7282.358.7362.383		
	66.3	7180.337.7279.363		
	67	7392.352.7445.409		
	67.1	7338.318.7430.336		
	68	7507.286.7555.342		
	68.1	7475.350.7544.368		
	69	7613.283.7668.346		
	69.1	7601.354.7807.433		

	70	7496.281.7998.342		
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	70.2	7864.369.8315.415		
	71	6813.247.6873.289		
	71.1	6718.247.6798.274		
	71.2	6714.216.6811.236		
	71.3	6726.172.6843.194		
	71.4	6843.190.6899.210		
	71.5	6830.221.6953.240		
	71.6	6882.254.6904.268		
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	71.8	6861.336.6886.356		
	71.9	6783.331.6835.354		
	71.10.	6710.297.6807.320		
	72	6973.144.7025.197		
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	73	7334.210.7386.256		
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	73.2	7382.198.7478.217		
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	75	7782.178.7836.229		
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	75.2	7744.129.7881.163		
	75.3	7836.231.7927.251		
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	76	7944.205.7993.264		
	76.1	7928.162.8015.182		
	76.2	8011.206.8086.217		
	77	8112.208.8161.263		
	77.1	8064.180.8108.190		
	77.2	8165.191.8217.205		
	78	6872.142.6929.185		
	78.1	6741.46.6989.104		
	79	7068.128.7120.185		
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	81.1	7493.7.7575.32		
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	82.1	7611.185.7670.208		
	82.2	7650.96.7738.124		

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	85	7999.70.8047.130		
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	86	8046.220.8098.260		
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	87	8093.33.8153.90		
	87.1	8050.9.8101.29		
	87.2	8145.0.8173.14		
	88	8205.68.8260.124		
	88.1	8185.26.8329.48		
	88.2	8239.140.8349.173		
	88.3	8164.151.8212.173		
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	90	8431.113.8485.168		
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	91	8574.296.8627.354		
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	91.3	8649.327.8675.343		
	92	8688.65.8742.118		
	92.1	8604.22.8800.41		
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	93.1	8530.180.8639.206		
	93.2	8647.140.8918.181		
	93.3	8741.234.8942.270		
	94	8850.285.8908.338		
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	94.2	8775.368.9075.403		
	95	8951.97.9002.149		
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	95.2	8873.49.8995.75		
	95.3	8841.5.9070.41		
	95.4	9003.75.9086.90		
	95.5	9005.152.9122.167		
	96	8958.202.9004.263		
	96.1	8741.234.8942.270		
	97	9014.203.9071.261		

	97.1	9076.176.9157.192		
	97.2	8932.276.9041.298		
	98	9115.53.9165.107		
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	98.2	9173.43.9232.58		
	99	9075.281.9130.335		
	99.1	9001.321.9058.359		
	99.2	9085.220.9226.260		
	99.3	9159.289.9223.333		
	99.4	9083.350.9162.369		
	100	9274.27.9327.83		
	100.1	9335.0.9441.29		
	100.2	9343.48.9441.71		
	101	9329.134.9383.188		
	101.1	9199.91.9279.153		
	101.2	9382.83.9466.117		
	101.3	9415.169.9539.240		
	101.4	9244.208.9334.259		
	102	9359.280.9412.340		
	102.1	9233.328.9342.355		
	102.2	9423.254.9526.278		
	102.3	9415.345.9508.380		
	103	9564.274.9615.338		
	103.1	9624.258.9668.277		
	103.2	9635.344.9706.363		
	104	9645.47.9696.101		
	104.1	9562.0.9664.28		
	104.2	9691.9.9757.20		
	104.3	9580.119.9618.135		
	105	9773.193.9833.240		
	105.1	9630.198.9748.226		
	105.2	9653.136.9938.166		
	105.3	9840.209.9938.220		
	106	9832.279.9887.336		
	106.1	9742.273.9818.290		
	106.2	9819.243.9867.256		
	106.3	9904.271.9958.280		
	107	9893.320.9952.372		
	107.1	9958.327.10014.339		
	108	9912.50.9964.104		
	108.1	9840.100.9903.116		
	108.2	9860.10.9913.30		
	109	9963.137.10022.193		
	109.1	9983.99.10054.126		

	110	10089.36.10144.88		
	110.1	10057.0.10141.22		
	110.2	10147.15.10217.37		
	111	9912.283.9981.307		
	111.1	same as 111 include fish name in text		
	112	9969.206.10037.226		
	112.1	same as 112 include fish name in text		
	113	10011.297.10048.369		
	113.1	9999.238.10059.270		
	114	10149.269.10204.269		
	114.1	10064.288.10176.294		
	114.2	10085.219.10135.230		
	114.3	10093.176.10156.193		
	115	10197.120.10255.179		
	115.1	10138.125.10176.134		
	115.2	10177.91.10198.117		
	115.3	10199.46.10301.96		
	115.4	10272.137.10370.159		
	116	10258.207.10310.262		
	116.1	10319.182.10362.199		
	116.2	10292.275.10323.285		
	117	10208.279.10260.343		
	117.1	10125.312.10193.333		
	117.2	10132.349.10242.385		
	118	10322.286.10376.341		
	118.1	10283.351.10442.381		
	119	10462.74.10513.130		
	119.1	10505.45.10550.73		
	120	10566.87.10624.144		
	120.1	10555.6.10641.69		
	120.2	10646.48.10725.83		
	120.3	10530.172.10691.205		
	120.4	10511.135.10559.164		
	121	10632.227.10688.270		
	121.1	10441.229.10605.275		
	122	10651.280.10704.338		
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	122.2	10705.232.10862.260		
	123	10756.265.10811.305		
	123.1	10741.168.10852.218		
	124	10826.278.10873.339		
	124.1	10874.349.10943.393		
	125	10933.276.10981.340		
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	126	10981.226.11030.280		
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	126.2	11018.195.11124.222		
	126.3	11020.288.11078.311		
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	128	11327.280.11388.342		
	128.1	11374.212.11441.273		
	129	10864.131.10915.189		
	129.1	10832.58.10963.95		
	130	11178.130.11229.189		
	130.1	10977.106.1162.172		
	130.2	11150.32.11452.109		
	131	11559.136.11615.198		
	131.1	11421.121.11540.176		
	131.2	11521.32.11741.115		
	132	11446.272.11510.337		
	132.1	11455.208.11520.237		
	133	11654.198.11709.261		
	133.1	11642.127.11720.154		
	134	11610.284.11667.339		
	134.1	11559.235.11617.281		
	134.2	11694.270.11804.312		
	134.3	11670.347.11755.388		
	134.4	11432.346.11653.414		
	135	11819.140.11870.192		
	135.1	11756.136.11802.153		
	135.2	11751.36.11906.89		
	135.3	11872.98.12012.153		
	135.4	11748.203.11832.238		
	136	11837.286.11891.343		
	136.1	11903.348.12069.398		
	137	11992.267.12047.326		
	137.1	11872.201.11957.268		
	137.2	11943.176.12125.199		
	138	12217.142.12269.197		
	138.1	12059.39.12335.112		
	138.2	12211.213.12464.277		
	139	12586.210.12640.256		
	139.1	12453.62.12764.167		
	139.2	12672.211.12743.266		
	140	13124.276.13171.333		
	140.1	12899.127.13347.238		
	141	12374.290.12431.345		

	141.1	12184.358.12422.395		
	141.2	12471.288.12772.374		
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	142.1	12804.343.13095.394		
	143	13185.279.13239.336		
	143.1	13245.340.13334.364		
	144	13340.276.13390.334		
	144.1	3247.255.13325.271		
	144.2	13402.336.13459.378		
	145	13482.204.13537.263		
	145.1	13371.200.13435.226		
	145.2	13363.36.13709.190		
	145.3	13557.205.13690.269		
	145.4	13399.274.13493.324		
	146	13566.279.13620.343		
	146.1	13488.332.13556.361		
	147	13657.281.13721.339		
	147.1	13743.245.13821.303		
	148	13735.126.13792.185		
	148.1	13721.45.13837.106		
	149	13830.206.13894.265		
	149.1	13835.141.13921.186		
	150	13848.282.13908.344		
	150.1	13743.245.13821.303		
	150.2	include in text block for 150		
	150.3	13902.246.13946.269		
	150.4	13895.364.14036.430		
	150.5	13962.286.14040.324		
	151	14044.207.14096.270		
	151.1	13953.222.14011.269		
	151.2	13955.103.14222.182		
	151.3	14120.218.14316.264		
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	152.1	14008.331.14036.361		
	153	14234.283.14290.347		
	153.1	14181.357.14268.386		
	154	14240.142.14296.202		
	154.1	14163.73.14224.98		
	154.2	14201.12.14302.52		
	154.3	14272.79.14372.124		
	155	14320.320.14383.385		
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	156	14373.204.14428.263		

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	156.2	14449.182.14501.222		
	157	14525.211.14593.267		
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	157.2	14589.274.14700.327		
	157.3	14449.272.14534.315		
	158	14375.279.14796.338		
	158.1	14664.349.14739.376		
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	159.2	15044.243.15093.265		
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	159.4	14930.344.15007.388		
	160	15219.320.15278.382		
	160.1	15127.282.15217.315		
	160.2	15285.287.15344.312		
	160.3	15281.398.15343.416		
	160.4	15150.392.15228.426		
	161	15559.285.15612.345		
	161.1	15358.332.15549.401		
	162	15727.318.15782.380		
	162.1	15759.292.15837.312		
	163	14859.141.14913.197		
	163.1	14776.100.14857.133		
	163.2	14798.24.14984.83		
	163.3	14922.109.14998.138		
	163.4	14931.147.15008.174		
	163.5	14914.197.15005.229		
	163.6	14779.222.14874.258		
	163.7	14781.173.14841.193		
	164	15008.75.15058.130		
	164.1	15015.27.15055.68		
	164.2	15068.44.15080.63		
	164.3	15015.158.15043.176		
	164.4	15061.133.15103.172		
	165	15163.144.15215.195		
	165.1	15138.199.15178.245		
	165.2	15218.203.15257.246		
	166	15270.144.15318.196		
	166.1	15125.13.15369.126		
	166.2	15320.196.15460.270		
	167	15895.283.15950.343		
	167.1	15971.327.16148.362		

	168.1	16222.281.16277.340		
	169	16503.284.16553.338		
	169.1	16553.342.16653.365		
	170	15846.197.15784.140		
	170.1	15555.114.15763.174		
	170.2	15691.21.15976.96		
	170.3	15866.142.16106.202		
	170.4	15612.220.15838.288		
	171	15842.277.15885.333		
	172	15889.205.15939.263		
	173	15956.269.16002.320		
	174	16043.48.16100.103		
	174.1	15982.20.16086.36		
	174.2	16108.108.16181.132		
	175	16050.294.16104.317		
	175.1	1606.257.16057.285		
	175.2	16036.233.16124.254		
	175.3	16069.269.16191.292		
	176	16310.138.16361.195		
	176.1	16152.11.16460.55		
	176.2	16221.91.16587.130		
	177	16453.184.16505.240		
	178	16556.204.16613.253		
	179	16823.316.16873.369		
	179.1	16563.270.16881.305		
	179.2	16661.10917149.208		
	180	17348.310.17387.339		
	180.1	17287.187.17482.263		
	181	17652.183.17711.213		
	182	17769.183.17812.229		
	183	17968.209.18023.267		
	183.1	17854.96.18177.186		
	184	17070.319.17124.380		
	184.1	16943.261.17060.312		
	184.2	17092.288.17180.309		
	185	17182.318.17235.372		
	185.1	17230.266.17272.305		
	186	17285.319.17341.380		
	186.1	17344.376.17409.389		
	187	17389.275.17447.340		
	188	17505.313.17567.379		
	188.1	17512.261.17601.285		
	189	17694.304.17763.364		
	189.1	17769.259.17658.212		

	190	17857.281.17910.340		
	190.1	17777.257.17878.269		
	190.2	17791.351.17862.366		
	190.3	17907.349.17975.373		
	190.4	179812.250.17964.272		
	191	18083.318.18141.382		
	191.1	18070.280.18129.301		
	192	18225.284.18285.342		
	192.1	18170.250.18238.273		
	192.2	18262.350.18335.371		
	193	18368.324.18426.379		
	193.1	18323.279.18444.298		
	194	8480.146.18537.203		
	194.1	18407.209.18535.271		
	194.2	18395.97.18481.138		
	194.3	18512.83.18616.137		
	195	18590.210.18641.267		
	195.1	18620.115.18665.181		
	195.2	18597.284.18625.321		
	196	18845.265.18904.292		
	196.1	18716.182.18882.256		
	197	18944.146.19003.203		
	197.1	18851.133.18927.167		
	197.2	18860.51.18995.119		
	197.3	19021.100.19141.173		
	197.4	19009.179.19059.202		
	197.5	18895.197.18943.231		
	198	19057.287.19119.343		
	198.1	19030.252.19051.279		
	198.2	19071.246.19095.275		
	198.3	19106.250.19146.283		
	199	19289.214.19342.271		
	199.1	19189.168.19303.209		
	199.2	19324.110.19408.145		
	200	19645.277.19700.340		
	200.1	19426.130.19613.326		
	201	19586.37.19650.112		
	202	18534.327.18594.384		
	202.1	18545.263.18588.315		
	203	18857.294.18919.338	plaque is actually found	
	203.1	18629.328.18830.372		
	203.2	18956.321.19046.364		
	204	19230.288.19286.348		
	204.1	19130.329.19213.359		

	204.2	19319.321.19443.370		
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