

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

Factors for assessing ecological value [rps]

An area shall be considered to have significant ecological value if it meets one or more the sub-factors 1 to 5 below. These factors are also referred to in [B7.2.2\(1\)](#).

These factors have been used to determine the areas included in Schedule 3 Significant Ecological Areas – Terrestrial Schedule, and will be used to assess proposed future additions to the schedule.

PC 78 (see
Modifications)

[new text to be inserted]

Factors:

(1) REPRESENTATIVENESS

Sub-factor:

- (a) It is an example of an indigenous ecosystem (including both mature and successional stages), that contributes to the inclusion of at least 10% of the natural extent¹ of each of Auckland's original ecosystem types² in each ecological district of Auckland (starting with the largest, most natural and intact, most geographically spread) and reflecting the environmental gradients of the region, and is characteristic or typical of the natural ecosystem diversity of the ecological district and/or Auckland.

(2) THREAT STATUS AND RARITY

Sub-factors:

- (a) It is an indigenous habitat, community or ecosystem that occurs naturally in Auckland and has been assessed (using the IUCN threat classification system) to be threatened, based on evidence and expert advice (including Holdaway et al. Status assessment of NZ naturally uncommon ecosystems³).
- (b) It is a habitat that supports occurrences of a plant, animal or fungi that has been assessed by the Department of Conservation and determined to have a national conservation status of threatened or at risk; or
 - (i) it is assessed as having a regional threatened conservation status including Regionally Critical, Endangered and Vulnerable and Serious and Gradual Decline.

¹ "Natural extent" is intended to mean a combination of our understanding of the historic pre-human diversity, distribution and extent of ecosystems in Auckland and what we would expect this to be given past and current environmental drivers.

² The Department of Conservation's ecosystem classification system described over 135 ecosystems in New Zealand (Singers and Rogers in press). Of these 35 ecosystems are known to have occurred in Auckland and these are what is meant by original ecosystems. They include the more recent indigenous dominated shrub and scrublands that have evolved as a result of human modification of the landscape.

³ Status Assessment of New Zealand's Naturally Uncommon Ecosystems, ROBERT J. HOLDAWAY, SUSAN K. WISER and PETER A. WILLIAMS. Conservation Biology. [Volume 26, Issue 4](#), pages 619–629, August 2012

- (c) It is indigenous vegetation that occurs in Land Environments New Zealand Category IV where less than 20% remains.
- (d) It is any indigenous vegetation or habitat of indigenous fauna that occurs within an indigenous wetland or dune ecosystem.
- (e) It is a habitat that supports an occurrence of a plant, animal or fungi that is locally rare; or
 - (i) it has been assessed by the Department of Conservation and determined to have a national conservation status of Naturally Uncommon, Range Restricted or Relict.

(3) DIVERSITY

Sub-factors:

- (a) It is any indigenous vegetation that extends across at least one environmental gradient resulting in a sequence that supports more than one indigenous habitat, community or ecosystem type e.g., an indigenous estuary to an indigenous freshwater wetland.
- (b) It supports the expected indigenous ecosystem diversity for the habitat(s).
- (c) It is an indigenous habitat type that supports a typical species richness or species assemblage for its type.

(4) STEPPING-STONES, MIGRATION PATHWAYS AND BUFFERS

Sub-factors:

- (a) It is an example of an indigenous ecosystem, or habitat of indigenous fauna that is used by any native species permanently or intermittently for an essential part of their life cycle (e.g. known to facilitate the movement of indigenous species across the landscape, haul-out site for marine mammals) and therefore makes an important contribution to the resilience and ecological integrity of surrounding areas.
- (b) It is an example of an ecosystem, indigenous vegetation or habitat of indigenous fauna, that is immediately adjacent to, and provides protection for, indigenous biodiversity in an existing protected natural area (established for the purposes of biodiversity protection); or
 - (i) it is an area identified as significant under the 'threat status and rarity' or 'uniqueness' factor. This includes areas of vegetation (that may be native or exotic) that buffer a known significant site. It does not include buffers to the buffers.
- (c) It is part of a network of sites that cumulatively provide important habitat for indigenous fauna or when aggregated make an important contribution to the provision of a particular ecosystem in the landscape.

- (d) It is a site which makes an important contribution to the resilience and ecological integrity of surrounding areas.

(5) UNIQUENESS OR DISTINCTIVENESS

Sub-factors:

- (a) It is habitat for a plant, animal or fungi that is endemic to the Auckland region (i.e. not found anywhere else).
- (b) It is an indigenous ecosystem that is endemic to the Auckland region or supports ecological assemblages, structural forms or unusual combinations of species that are endemic to the Auckland region.
- (c) It is an indigenous ecosystem or a habitat that supports occurrences of a plant, animal or fungi that are near-endemic (i.e., where the only other occurrence(s) is within 100km of the council boundary).
- (d) It is a habitat that supports occurrences of a plant, animal or fungi that is the type locality for that taxon.
- (e) It is important as an intact sequence or outstanding condition in the region.
- (f) It is a habitat that supports occurrences of a plant, animal or fungi that is the largest specimen or largest population of the indigenous species in Auckland or New Zealand.
- (g) It is a habitat that supports occurrences of a plant, animal or fungi that are at (or near) their national distributional limit.

Table: Significant Ecological Areas – Terrestrial Schedule (SEA_T) [dp]

ID	Factor met	ID	Factor met	ID	Factor met
SEA_T_100	1	SEA_T_1063	2, 3	SEA_T_1115	3, 4
SEA_T_1001	2, 3	SEA_T_1067	3	SEA_T_1116	4
SEA_T_1005	2	SEA_T_1069	1, 2	SEA_T_1117	2
SEA_T_1006	1, 2, 3, 4	SEA_T_107	1, 2	SEA_T_1119	2, 3
SEA_T_101	1, 2, 3	SEA_T_1070	1, 3, 4	SEA_T_112	1, 2
SEA_T_1010	2, 3, 4	SEA_T_1072	1, 2, 3	SEA_T_1120	2, 3, 4
SEA_T_1011	2, 3	SEA_T_1073	3, 4	SEA_T_1123	3
SEA_T_1012	2	SEA_T_1073a	1, 3	SEA_T_1124	1, 2
SEA_T_1015	2	SEA_T_1074a	3	SEA_T_1128	1, 2, 3
SEA_T_1017	1, 2, 4	SEA_T_1074B	3	SEA_T_113	1, 2
SEA_T_1018	2	SEA_T_1077	1, 2	SEA_T_1130	1, 4
SEA_T_1019	1, 2	SEA_T_1078	2, 3	SEA_T_1130a	1, 4
SEA_T_102	1	SEA_T_1079	1, 2, 3	SEA_T_1131	4
SEA_T_1021	3	SEA_T_108	1, 2	SEA_T_1132	2, 3
SEA_T_1023	2, 3, 4	SEA_T_1080	2, 3	SEA_T_1133	1
SEA_T_1024	2, 3	SEA_T_1083	2, 4	SEA_T_1135	4
SEA_T_1025	3	SEA_T_1084	3	SEA_T_1136	1, 3, 4
SEA_T_1026	2, 3	SEA_T_1085	3	SEA_T_1137	1
SEA_T_1029	1, 2	SEA_T_1087a	2, 3	SEA_T_114	1, 2
SEA_T_103	1	SEA_T_1088	2, 3	SEA_T_1140	3
SEA_T_1030	3	SEA_T_1089	2, 3	SEA_T_1141	3
SEA_T_1031	3, 4	SEA_T_109	1, 2	SEA_T_1142	4
SEA_T_1032	2, 3	SEA_T_1090	2, 3	SEA_T_1143	2, 3, 4
SEA_T_1033	2	SEA_T_1091	2, 3	SEA_T_1144	4
SEA_T_1037	1, 2	SEA_T_1096	3	SEA_T_1146	2
SEA_T_1038	3	SEA_T_1097	1, 2, 3	SEA_T_1147	3
SEA_T_1039	1, 2	SEA_T_1098	2, 3	SEA_T_1148	3, 4
SEA_T_103a	1, 2	SEA_T_1099	2, 3	SEA_T_1149	2, 3
SEA_T_1040	3, 4	SEA_T_110	1, 2	SEA_T_115	1, 2
SEA_T_1041	2	SEA_T_1101	2, 3	SEA_T_1151	3
SEA_T_1043	2, 3	SEA_T_1105	2, 3	SEA_T_1153	1, 2
SEA_T_1045	3, 4	SEA_T_1106	1, 2, 3	SEA_T_1154	1, 2, 4
SEA_T_105	1, 2	SEA_T_1107	1, 2, 3	SEA_T_1156	4
SEA_T_1050	1, 2	SEA_T_1108	3	SEA_T_1158	4
SEA_T_1052	3	SEA_T_1109	2, 3	SEA_T_1159	4
SEA_T_1056	3	SEA_T_111	1, 2	SEA_T_116	1, 2
SEA_T_1057	1, 2	SEA_T_1110	2	SEA_T_1160	4
SEA_T_1058	1, 3	SEA_T_1111	2, 3, 4	SEA_T_1161	4
SEA_T_106	1	SEA_T_1112	2, 3, 4	SEA_T_1162	2, 4
SEA_T_1061	2	SEA_T_1113	2, 3	SEA_T_1166	4
SEA_T_1062	1, 2	SEA_T_1114	4	SEA_T_1167	3

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ID	Factor met
SEA_T_117	2, 3
SEA_T_1170	3, 4
SEA_T_1172	1, 2
SEA_T_1173	3
SEA_T_1174	2
SEA_T_1175	1, 2
SEA_T_1178	2, 4
SEA_T_1179	4
SEA_T_118	1, 2
SEA_T_1183	4
SEA_T_1186	4
SEA_T_1188	4
SEA_T_1189B	2
SEA_T_119	1, 2
SEA_T_1190	2
SEA_T_1191	1, 2, 4
SEA_T_1192	3, 4
SEA_T_1193	4
SEA_T_1194	2, 4
SEA_T_1195	1, 2
SEA_T_1197	1, 2
SEA_T_1198	1, 2, 4
SEA_T_1199	2, 3
SEA_T_121	1, 2
SEA_T_122	1, 4
SEA_T_123	1, 2, 3
SEA_T_125	1, 2, 3
SEA_T_127	1, 2, 4
SEA_T_131	1, 2, 4
SEA_T_132	1
SEA_T_133	1, 2, 3
SEA_T_136	2
SEA_T_139	2, 4
SEA_T_148	2
SEA_T_150	2
SEA_T_151	2, 4
SEA_T_153	2
SEA_T_154	2
SEA_T_155	2
SEA_T_156	2
SEA_T_157	2, 3
SEA_T_158	2
SEA_T_159	1

ID	Factor met
SEA_T_161	2, 3
SEA_T_163	1, 2
SEA_T_164	1
SEA_T_168	2, 3, 4
SEA_T_169	1
SEA_T_170	3
SEA_T_172	2, 3
SEA_T_173	1, 2
SEA_T_175	2
SEA_T_176	2
SEA_T_177	2
SEA_T_179	2, 4
SEA_T_180	2
SEA_T_181	4
SEA_T_183	4
SEA_T_184	4
SEA_T_185	4
SEA_T_193	2
SEA_T_194	2
SEA_T_196	2, 3, 4, 5
SEA_T_197	1, 2, 3
SEA_T_199	2
SEA_T_2000	3, 4
SEA_T_2001	3
SEA_T_2003	2
SEA_T_2004	3
SEA_T_2005	2
SEA_T_2007	1, 2
SEA_T_201	1, 2
SEA_T_2010	3, 4
SEA_T_2011	3, 4
SEA_T_2013	2, 3, 4, 5
SEA_T_2015	1, 4
SEA_T_2016	2, 4
SEA_T_2017	1, 4
SEA_T_2018	2, 3, 4
SEA_T_2019	4
SEA_T_202	2, 3, 4
SEA_T_2020	2
SEA_T_2021	2, 3
SEA_T_2027	3
SEA_T_2028	1, 2, 3

ID	Factor met
SEA_T_2029	2, 3, 4
SEA_T_203	2, 3, 4
SEA_T_2030	3
SEA_T_2031	3
SEA_T_2032	2
SEA_T_2033a	1, 2, 3, 4
SEA_T_2033B	1, 2, 3, 4
SEA_T_2034	2
SEA_T_2037	3, 4
SEA_T_2039	2
SEA_T_204	1, 2, 3, 4
SEA_T_2040	4
SEA_T_2041	2
SEA_T_2042	2
SEA_T_2043	2
SEA_T_2044	3, 4
SEA_T_2049	2, 3
SEA_T_205	1, 2, 3, 4
SEA_T_2050	1, 2, 3, 4
SEA_T_2056	2
SEA_T_2057	3, 4
SEA_T_206	1, 2, 3
SEA_T_2065	2, 4
SEA_T_2066	2, 3, 4
SEA_T_2068	4
SEA_T_2069	4
SEA_T_206a	1, 2, 3
SEA_T_207	1, 2, 3
SEA_T_2074	2, 3
SEA_T_2075	3
SEA_T_2077	2
SEA_T_2078	1, 2, 3
SEA_T_208	1, 2, 3, 4
SEA_T_2080	2, 3
SEA_T_2082	3
SEA_T_2083	4
SEA_T_2087	1, 3
SEA_T_2089	3
SEA_T_209	1, 2, 3,

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ID	Factor met
	4
SEA_T_2097	1, 3
SEA_T_210	3, 4
SEA_T_2101	3, 4
SEA_T_2103	5
SEA_T_2105	4
SEA_T_2106	3
SEA_T_211	1, 2, 3, 4
SEA_T_2113	2
SEA_T_2114	4
SEA_T_2115	4
SEA_T_2117	1, 2, 3
SEA_T_2118A	4
SEA_T_2118B	3, 4
SEA_T_2119	2, 3, 4
SEA_T_212	2, 3, 4
SEA_T_2120	1, 3
SEA_T_2121	1, 2, 4
SEA_T_2123	3
SEA_T_2124	3
SEA_T_2125	2, 3
SEA_T_213	1, 2, 3, 4
SEA_T_2132	4
SEA_T_2134	2
SEA_T_2140	1, 3
SEA_T_2141	1
SEA_T_2143	4
SEA_T_2147	4
SEA_T_2149	1, 2, 3, 4
SEA_T_215	1, 2, 3
SEA_T_2150A	2, 3, 4
SEA_T_2150C	2, 3, 4
SEA_T_2151	1, 2, 3
SEA_T_2153	1, 3, 4
SEA_T_2157	3
SEA_T_2159	1, 4
SEA_T_216	3
SEA_T_2160	1, 4
SEA_T_2161a	2
SEA_T_2161b	2
SEA_T_2162	2, 3

ID	Factor met
SEA_T_2163	1, 2, 4
SEA_T_2164	3
SEA_T_2165	2, 3, 4
SEA_T_2165A	2
SEA_T_2166	2, 3, 4
SEA_T_2167	2, 4
SEA_T_2167a	2, 4
SEA_T_2167b	2, 4
SEA_T_2168	2, 3
SEA_T_2169	1, 2, 3, 4
SEA_T_217	1, 2
SEA_T_2170	3
SEA_T_2171	2, 3, 4
SEA_T_2172	1, 3
SEA_T_2173	3
SEA_T_2174	4
SEA_T_2175	1, 2, 3
SEA_T_2175A	3
SEA_T_2176	3
SEA_T_2177	1, 3, 4
SEA_T_2179	3
SEA_T_2180	1, 2, 4, 5
SEA_T_2181	1
SEA_T_2182	1, 2, 3
SEA_T_2184	1, 2, 3
SEA_T_2184a	2
SEA_T_2184B	2
SEA_T_2188	1, 4
SEA_T_2189	1, 3, 4
SEA_T_219	1, 2, 4
SEA_T_2190	1, 2, 3, 4
SEA_T_2191	2, 3, 4
SEA_T_2192	2, 3
SEA_T_2192a	1, 2, 3, 4
SEA_T_2193	3
SEA_T_2194	1, 2, 3
SEA_T_2195	1
SEA_T_2196	2, 3
SEA_T_2197	3
SEA_T_2198	1, 3, 4

ID	Factor met
SEA_T_2199	1, 2, 4
SEA_T_2199a	4
SEA_T_2200	1, 2
SEA_T_2201	1, 2, 3
SEA_T_2202	1, 3
SEA_T_2204	2
SEA_T_2205	1, 3
SEA_T_2206	3
SEA_T_2207	1, 3, 4
SEA_T_2208	1, 3
SEA_T_2209	2, 3
SEA_T_2212	2, 3
SEA_T_2213	1, 3
SEA_T_2214	3, 4
SEA_T_2214a	4
SEA_T_2214B	4
SEA_T_2215	1
SEA_T_2217	1
SEA_T_2218	2
SEA_T_222	4
SEA_T_2220	1, 2
SEA_T_2222	1, 4
SEA_T_2223	1, 4
SEA_T_2224	1, 2, 3
SEA_T_2225	1, 2
SEA_T_2226	1
SEA_T_2226a	4
SEA_T_2226b	4
SEA_T_223	2, 3, 4
SEA_T_224	2, 3
SEA_T_2241	4
SEA_T_2242	3
SEA_T_2244	2, 3
SEA_T_2245	1, 2
SEA_T_2246	1, 2, 3
SEA_T_2247	4
SEA_T_2248	1, 2
SEA_T_2249	1
SEA_T_225	2, 3
SEA_T_2250	2
SEA_T_2251	1, 2, 3
SEA_T_2251a	2
SEA_T_2252	1, 2, 5

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ID	Factor met
SEA_T_2253	1, 2
SEA_T_2254	1
SEA_T_2255	2
SEA_T_2256	2, 3
SEA_T_2257	1
SEA_T_2258	1, 2
SEA_T_2259	3
SEA_T_226	2
SEA_T_2260	1, 2, 4, 5
SEA_T_2261	3, 4
SEA_T_2262	1, 2
SEA_T_2264	4
SEA_T_2265	3, 4
SEA_T_2266	1
SEA_T_2267	3, 4
SEA_T_2268	3
SEA_T_227	2, 3
SEA_T_2270	2
SEA_T_2272	1, 2
SEA_T_2273	1
SEA_T_2274	2, 3
SEA_T_2275	1
SEA_T_2276	1, 4
SEA_T_2277	1, 3
SEA_T_2277a	1
SEA_T_2278	1, 4
SEA_T_2279	1, 2
SEA_T_2280	4
SEA_T_2281	3
SEA_T_2282	2
SEA_T_2283	1
SEA_T_2284	4
SEA_T_2285	1, 2, 4
SEA_T_2286	2, 4
SEA_T_2287	1, 2
SEA_T_2288	1
SEA_T_2289	2, 3, 4
SEA_T_229	2, 3
SEA_T_2290	3
SEA_T_2291	2, 4
SEA_T_2292	4
SEA_T_2294	2, 4, 5

ID	Factor met
SEA_T_2295	1, 2, 3
SEA_T_2296	2, 3, 4
SEA_T_2297	2, 4
SEA_T_2298	2, 3, 4, 5
SEA_T_2299	1, 2, 3
SEA_T_230	1, 2, 3
SEA_T_2301	1, 2, 4, 5
SEA_T_2302	1, 2, 3
SEA_T_2304	1, 2, 3, 4
SEA_T_2305	1, 3, 4
SEA_T_2306	1, 2, 4
SEA_T_231	1
SEA_T_2310	3, 4, 5
SEA_T_2311	1, 2, 3
SEA_T_2316	1, 2
SEA_T_2317	1, 3
SEA_T_2318	4
SEA_T_2319	3
SEA_T_232	4
SEA_T_2320	1
SEA_T_2326	4
SEA_T_2328	4
SEA_T_2329	2, 3
SEA_T_233	1
SEA_T_2336	2
SEA_T_234	1, 2, 3
SEA_T_2340	1
SEA_T_2343	2
SEA_T_2344	3, 4
SEA_T_2346a	1
SEA_T_2348	1
SEA_T_2349	1, 3
SEA_T_2350	2, 3
SEA_T_2352	4
SEA_T_2353	2
SEA_T_2355	2
SEA_T_2356	2
SEA_T_2357	1, 2, 3
SEA_T_2358	2
SEA_T_2359	2
SEA_T_236	1

ID	Factor met
SEA_T_2364	2
SEA_T_2366	4
SEA_T_2367	1, 2, 3
SEA_T_2368	1, 3, 4
SEA_T_2368a	1, 4
SEA_T_2369	1
SEA_T_237	1, 3, 4
SEA_T_2370	1, 4
SEA_T_2371	1, 2
SEA_T_2372	2
SEA_T_2373	1
SEA_T_2375	1, 2
SEA_T_2377	1, 2
SEA_T_2378	1, 4
SEA_T_2379	2, 5
SEA_T_2381	2
SEA_T_2382	1
SEA_T_2383	1
SEA_T_2384C	1, 2, 4
SEA_T_2385	4
SEA_T_2386	4
SEA_T_2387	3, 4
SEA_T_2388	4
SEA_T_2391	4
SEA_T_2392	4
SEA_T_2393	4
SEA_T_2395	4
SEA_T_2396	3, 4
SEA_T_2397	3
SEA_T_2398	2, 3
SEA_T_2399	2, 3
SEA_T_240	1, 2, 4
SEA_T_2400	2, 4
SEA_T_2402	1, 2
SEA_T_2405	4
SEA_T_2407	3, 4, 5
SEA_T_2409	2
SEA_T_241	1, 2, 3
SEA_T_2410	1, 2, 3
SEA_T_2411	1, 3, 4
SEA_T_2412	1, 3, 4
SEA_T_2413	1, 2
SEA_T_2414	3

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ID	Factor met
SEA_T_2415	2
SEA_T_2416	2, 3, 4
SEA_T_2417	3, 4
SEA_T_2418	3, 4
SEA_T_2419	3
SEA_T_2422	1, 2
SEA_T_2423	1, 2
SEA_T_2424	2
SEA_T_2425	2
SEA_T_2426	2
SEA_T_2428	4
SEA_T_2429	4
SEA_T_2430	3
SEA_T_2431	1, 2, 3
SEA_T_2431a	2, 4
SEA_T_2433	1, 4
SEA_T_2434	4
SEA_T_2435	1, 2, 3, 4
SEA_T_2435A	1
SEA_T_2436	1, 2
SEA_T_2437	1, 2, 3
SEA_T_2438	1
SEA_T_2439	1, 2, 3
SEA_T_2439a	1, 2
SEA_T_244	2, 3
SEA_T_2440A	3, 4
SEA_T_2440B	3
SEA_T_2440C	3
SEA_T_2440D	3
SEA_T_2441	1, 2, 3, 4
SEA_T_2442	1
SEA_T_2443	1, 2
SEA_T_2444	1, 3, 4
SEA_T_2444a	1, 2
SEA_T_2445	1, 2
SEA_T_2446	1, 3, 4
SEA_T_2447	1, 4
SEA_T_2448	3
SEA_T_2449	1, 4
SEA_T_245	3
SEA_T_2450	2, 3
SEA_T_2451	1, 3

ID	Factor met
SEA_T_2452	2, 3
SEA_T_2454	1
SEA_T_2455	4
SEA_T_2456	1
SEA_T_2458	1, 3, 4
SEA_T_2460	2, 4
SEA_T_2460a	1, 2, 3
SEA_T_2461	2, 3
SEA_T_2463	2, 4
SEA_T_2464	1, 2, 3, 4
SEA_T_2468	3
SEA_T_247	1, 2
SEA_T_2472	3, 4
SEA_T_2475	1
SEA_T_2476	1
SEA_T_2478	2, 3
SEA_T_2479	3
SEA_T_248	3, 4
SEA_T_2481	4
SEA_T_2484	2, 4
SEA_T_2485	2
SEA_T_249	4
SEA_T_2491	3
SEA_T_2492	2, 3, 4
SEA_T_2493	1, 2, 3, 4
SEA_T_2494	2, 3
SEA_T_2495	1, 3, 4
SEA_T_2496a	2, 3
SEA_T_2497	1, 2
SEA_T_25	2, 3
SEA_T_250	3
SEA_T_2500c	4
SEA_T_2502	1
SEA_T_2503	1
SEA_T_2504	3
SEA_T_2506	2
SEA_T_2507	4
SEA_T_2511	1, 2
SEA_T_2512	1
SEA_T_2514	1
SEA_T_2515	1, 3
SEA_T_2516	1

ID	Factor met
SEA_T_2518	1
SEA_T_2521	2, 4
SEA_T_2522	1, 2
SEA_T_2523	1
SEA_T_2524	4
SEA_T_2525	3
SEA_T_2526	3, 4
SEA_T_2527	2, 3, 4
SEA_T_2528	1, 2, 3
SEA_T_2529	3, 4
SEA_T_2530	1
SEA_T_2531	1, 2, 4
SEA_T_2532	1, 2, 3, 4
SEA_T_2533	1, 2, 3
SEA_T_2534	1
SEA_T_2535	2
SEA_T_2538	1, 2, 3
SEA_T_2539	2, 4
SEA_T_254	2
SEA_T_2544	2, 4
SEA_T_2545	1, 4
SEA_T_2546	4
SEA_T_2549	1, 4
SEA_T_2550	1, 2, 3, 4
SEA_T_2553	2
SEA_T_2554	1, 2
SEA_T_2555	2
SEA_T_2557	2
SEA_T_2558	2, 3
SEA_T_2560	2, 3
SEA_T_2562	1, 2
SEA_T_2565	1, 2, 3, 4
SEA_T_2566	1, 2
SEA_T_2569	1, 3
SEA_T_2570	3
SEA_T_2572	2, 3
SEA_T_2573	4
SEA_T_2574	3, 4
SEA_T_2576	2, 4
SEA_T_2577	4
SEA_T_2579	5

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_2580	1, 4
SEA_T_2583	2, 4
SEA_T_2586	1, 3
SEA_T_2587	1, 2
SEA_T_2588	4
SEA_T_2589	4
SEA_T_259	1, 3
SEA_T_2590	2
SEA_T_2592	1, 2
SEA_T_2592a	2, 4
SEA_T_2592B	2, 4
SEA_T_2592c	2, 4
SEA_T_2593	4
SEA_T_2596	1
SEA_T_2597	2
SEA_T_2598	4
SEA_T_2599A	4
SEA_T_2599B	4
SEA_T_2600	2, 3
SEA_T_2601	2, 3, 4
SEA_T_2602	4
SEA_T_2603	1
SEA_T_2606	2, 3, 4, 5
SEA_T_2607	3, 4
SEA_T_2608	4
SEA_T_2609	1, 2
SEA_T_2610	1, 3
SEA_T_2613	4
SEA_T_2614	3, 4
SEA_T_2614a	3, 4
SEA_T_2617	2, 3
SEA_T_2618	3, 4
SEA_T_262	1, 2, 3
SEA_T_2621	1, 3
SEA_T_2622	2, 3, 4
SEA_T_2623	1, 2, 3, 4
SEA_T_2624	3
SEA_T_2625	2, 3, 4
SEA_T_2626	2
SEA_T_2626a	2
SEA_T_2628	3
SEA_T_2629	4

ID	Factor met
SEA_T_263	1
SEA_T_2630	1, 2, 4
SEA_T_2631	2
SEA_T_2632	2, 3
SEA_T_2633	1, 3
SEA_T_2634a	1
SEA_T_2635	2, 3, 4
SEA_T_2636	3, 4
SEA_T_2637	3, 4
SEA_T_2638	1
SEA_T_2639	3, 4
SEA_T_2641	1
SEA_T_2642	1, 4
SEA_T_2643	1, 4
SEA_T_2645A	3, 4
SEA_T_2647	2, 3, 4
SEA_T_2648	4
SEA_T_2649	1
SEA_T_2650	1, 2
SEA_T_2652	4
SEA_T_2653	1, 3, 4
SEA_T_2654	1, 2, 4
SEA_T_2655	1
SEA_T_2658	1, 2
SEA_T_266	1, 2, 3
SEA_T_2661	1, 2, 3
SEA_T_2661a	3, 4
SEA_T_2664	1, 2
SEA_T_2665	1, 2
SEA_T_2666	4
SEA_T_2666a	4
SEA_T_2667	4
SEA_T_2669	1, 2, 3
SEA_T_267	2, 3, 4
SEA_T_2678	1, 2, 3, 4
SEA_T_2678a	2, 3, 4
SEA_T_2679	3, 4
SEA_T_268	2, 4
SEA_T_2680	4, 5
SEA_T_2681	3, 4, 5
SEA_T_2682	3, 4
SEA_T_2682a	1, 2, 3, 4

ID	Factor met
SEA_T_2685	3, 4, 5
SEA_T_2686	1, 2, 3, 4
SEA_T_269	1, 3, 4
SEA_T_2690	3, 4
SEA_T_2691	1, 2, 4
SEA_T_2693	2, 3, 4
SEA_T_2693a	4
SEA_T_2694	2, 3
SEA_T_2694a	1, 2, 3, 4
SEA_T_2696	4
SEA_T_2697	2, 3, 4
SEA_T_2699	2, 3, 4
SEA_T_2700	2, 4
SEA_T_2701	2, 4
SEA_T_2702	2, 3, 4
SEA_T_2703	2, 3, 4
SEA_T_2704	2, 3, 4
SEA_T_2705	2, 3, 4
SEA_T_2706	2, 3, 4
SEA_T_2707	2, 3, 4
SEA_T_2708	2, 3, 4
SEA_T_2709	2, 3, 4
SEA_T_2710	2, 3, 4
SEA_T_2711	2, 4
SEA_T_2712	2, 4
SEA_T_2713	2, 4
SEA_T_2714	2, 4
SEA_T_2715	2, 4
SEA_T_2716	2, 4
SEA_T_2717	2, 4
SEA_T_2718	2, 4
SEA_T_2719	2, 4
SEA_T_2720	2, 4, 5
SEA_T_2721	3, 4
SEA_T_2722	1, 2, 3, 4
SEA_T_2723	2, 3, 4
SEA_T_2724	2
SEA_T_2726	1, 2, 3
SEA_T_2727	2, 4
SEA_T_2734	1, 2, 3, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_2736	1, 2, 3, 4, 5
SEA_T_2738	3, 4
SEA_T_2739	2, 4
SEA_T_2740	1, 2, 3, 4
SEA_T_2741	2, 3
SEA_T_2742	1, 2, 3, 4
SEA_T_2742a	1, 2, 3
SEA_T_2743	1, 2, 3, 4
SEA_T_2746	1, 2, 4
SEA_T_2750	2, 3, 4
SEA_T_2752	2
SEA_T_276	3, 4
SEA_T_2760	4
SEA_T_2763	1, 2
SEA_T_2765	1, 2, 3
SEA_T_2767	2, 3
SEA_T_2770	1, 2, 3
SEA_T_2772	1, 2
SEA_T_2774a	2, 4
SEA_T_2774B	2, 4
SEA_T_2780	1, 2
SEA_T_2783	3
SEA_T_2783A	4
SEA_T_2784	3, 4
SEA_T_2785	3
SEA_T_2787	3, 4
SEA_T_2789	1, 2
SEA_T_2789c	1, 2
SEA_T_279	3, 4
SEA_T_2793	1, 2
SEA_T_2794	1, 2
SEA_T_2795	1, 2
SEA_T_2797	1, 2
SEA_T_2798	3, 4
SEA_T_2799	2, 3
SEA_T_280	3
SEA_T_2802	2
SEA_T_2803	2, 3
SEA_T_2804	2
SEA_T_2805	2

ID	Factor met
SEA_T_2809	1, 2, 3
SEA_T_2810	1, 2
SEA_T_2811	1, 2
SEA_T_2812	1, 2
SEA_T_2813	1, 2
SEA_T_2814	1, 2
SEA_T_2815	1, 2, 3
SEA_T_2816	2, 3
SEA_T_2817	1, 2
SEA_T_2818	3, 4
SEA_T_2820	4
SEA_T_2821	3, 4, 5
SEA_T_2821a	3, 4, 5
SEA_T_2822	2, 3
SEA_T_2823	2
SEA_T_2828	1
SEA_T_2829	1, 2
SEA_T_2830	1, 3, 4
SEA_T_2832	1, 2, 4
SEA_T_2835	1, 2, 3, 4
SEA_T_2836	2, 4
SEA_T_2837	3
SEA_T_284	3, 4
SEA_T_2840	2, 3, 4
SEA_T_2842	3, 4
SEA_T_2846	2, 4, 5
SEA_T_2862	4
SEA_T_2866	4
SEA_T_2873	3, 4
SEA_T_2878	1, 2, 3, 4
SEA_T_288	1, 2
SEA_T_2880	4
SEA_T_2885	4
SEA_T_2886	1, 4
SEA_T_289	1, 3
SEA_T_29	1
SEA_T_2925	2, 4
SEA_T_2927	4
SEA_T_2969	2, 3, 4, 5
SEA_T_2974	2, 4
SEA_T_2982	2, 3, 4

ID	Factor met
SEA_T_2989	2, 3, 4, 5
SEA_T_2994	3, 4
SEA_T_30	1, 2, 3, 4
SEA_T_3022	3
SEA_T_3037	2, 3, 4
SEA_T_3043	2, 3, 4
SEA_T_305	3
SEA_T_307	2, 3
SEA_T_3078	2, 4
SEA_T_308	2, 3, 4
SEA_T_3081	2, 3, 4, 5
SEA_T_309	2, 3, 4
SEA_T_31	2, 3, 4, 5
SEA_T_310	1, 2, 3
SEA_T_3117	2, 3, 4, 5
SEA_T_313	2
SEA_T_3133	2, 4
SEA_T_3137	2, 3, 4
SEA_T_314	3
SEA_T_3140	4
SEA_T_3144	2, 3, 4
SEA_T_3145	3
SEA_T_316	3, 4
SEA_T_3161	2, 3, 4, 5
SEA_T_3174	4
SEA_T_3177	3, 4
SEA_T_3185	4
SEA_T_3187	4
SEA_T_319	2
SEA_T_3190	2, 3, 4
SEA_T_3196	3, 4
SEA_T_320	3, 4
SEA_T_322	1, 2, 3
SEA_T_323	1
SEA_T_3230	5
SEA_T_3238	3, 4
SEA_T_3240	1, 2, 3, 4
SEA_T_325	1, 3, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_326	2
SEA_T_3262	2, 3
SEA_T_3265	2, 3, 5
SEA_T_3269	2, 3, 5
SEA_T_3270	2, 3, 5
SEA_T_33	1, 2, 4
SEA_T_330A	1
SEA_T_331	4
SEA_T_3339a	2, 3, 5
SEA_T_334	1, 3, 4
SEA_T_3341	2, 3, 4
SEA_T_3356	2, 3, 4
SEA_T_336	2, 3, 4
SEA_T_3364	2, 3, 4
SEA_T_337	2, 3, 4
SEA_T_3370	4
SEA_T_3377	2, 4
SEA_T_3377a	2, 3, 4
SEA_T_339	1
SEA_T_3391	2, 4
SEA_T_34	2, 3
SEA_T_3406	2, 3, 4
SEA_T_3409	2, 4
SEA_T_341	1, 2, 3, 4
SEA_T_342	4
SEA_T_3422	2, 3
SEA_T_3432	3, 4
SEA_T_3433	4
SEA_T_3458	2, 3, 4
SEA_T_3460	4
SEA_T_3462	2, 4
SEA_T_3467	2, 4, 5
SEA_T_3490	2, 4
SEA_T_3491	2, 4
SEA_T_3496	2, 4
SEA_T_3497	2, 4
SEA_T_3526	2, 3, 4, 5
SEA_T_3540	3, 4
SEA_T_357	4
SEA_T_358	3
SEA_T_3590	2, 3
SEA_T_3601	2, 3, 4

ID	Factor met
SEA_T_361	3
SEA_T_3624	2, 4, 5
SEA_T_3626	2, 4
SEA_T_363	3
SEA_T_3638	2, 4
SEA_T_364	3
SEA_T_3652	2, 4
SEA_T_3658	2, 4
SEA_T_366	4
SEA_T_3668	4
SEA_T_3669	3, 4
SEA_T_3672	2, 4
SEA_T_3673	4
SEA_T_3676	4
SEA_T_3680	2, 4
SEA_T_3687	3, 4
SEA_T_369	2, 3
SEA_T_3692	2
SEA_T_3694	2, 3, 4
SEA_T_3696	2, 4
SEA_T_370	1, 2, 3
SEA_T_371	1, 2
SEA_T_3714	2, 3, 4
SEA_T_3715	2, 3, 4
SEA_T_3718	4
SEA_T_3719	2, 3, 4
SEA_T_372	2, 3
SEA_T_3721	3
SEA_T_3725	2, 3, 4
SEA_T_3731	4
SEA_T_3737	2
SEA_T_3738	2, 5
SEA_T_3739	2, 3, 4, 5
SEA_T_374	1, 2, 3
SEA_T_3752	2, 3, 4
SEA_T_3754	2, 4
SEA_T_377	2
SEA_T_3772	2,4,5
SEA_T_3773	2, 3, 4
SEA_T_378	2, 3
SEA_T_379	3, 4
SEA_T_38	2, 3, 4

ID	Factor met
SEA_T_380	1, 2
SEA_T_3802	2, 3, 4
SEA_T_381	1, 2
SEA_T_3815	3, 4
SEA_T_383	4
SEA_T_3854	2, 4
SEA_T_3859	4
SEA_T_386	4
SEA_T_389	3, 4
SEA_T_3894	4
SEA_T_3900	2, 3, 4
SEA_T_391	3, 4
SEA_T_3924	2, 3, 5
SEA_T_3940	2, 4
SEA_T_3944a	3
SEA_T_3949	2
SEA_T_3950	2, 4, 5
SEA_T_3953	2, 3, 5
SEA_T_3957	2, 3, 4
SEA_T_396	2, 4
SEA_T_3961	2, 4, 5
SEA_T_3963	4
SEA_T_3964	2, 3, 4, 5
SEA_T_3966	2, 3, 4
SEA_T_3972E	2, 4, 5
SEA_T_3997	2, 3, 4, 5
SEA_T_3997a	4
SEA_T_40	4
SEA_T_403	2, 4
SEA_T_4037	2
SEA_T_405	2
SEA_T_4060	2, 4
SEA_T_407	4
SEA_T_409	1, 2, 3
SEA_T_4090	2
SEA_T_4097	2, 4
SEA_T_4098	4
SEA_T_41	3, 4
SEA_T_410	3, 4
SEA_T_4100	4
SEA_T_4101	2, 4
SEA_T_4102	2, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_4103	2
SEA_T_4104	4
SEA_T_4105	2
SEA_T_4107	4
SEA_T_4109	2
SEA_T_4110	2, 4
SEA_T_4112	2
SEA_T_4117	2
SEA_T_4120	4
SEA_T_4122	4
SEA_T_4123	2, 4
SEA_T_4124	2
SEA_T_4125	2, 4
SEA_T_4126	2
SEA_T_4127	2
SEA_T_413	3
SEA_T_4130	2, 3, 4
SEA_T_4131	2
SEA_T_4132	4
SEA_T_4136	2, 3
SEA_T_4137	4
SEA_T_4138	2, 3, 4
SEA_T_4139	2, 4
SEA_T_414	2, 3
SEA_T_4140	4
SEA_T_4143	2, 4
SEA_T_4145	3
SEA_T_4147	2
SEA_T_4148	2
SEA_T_415	2
SEA_T_4153	4
SEA_T_4155	2
SEA_T_4157	2
SEA_T_4158	2, 3
SEA_T_4159	2
SEA_T_4161	4
SEA_T_4164	4
SEA_T_4166	1, 2
SEA_T_4167	2, 4
SEA_T_4169	2, 4
SEA_T_417	3, 4
SEA_T_4171	4
SEA_T_4172	2, 3

ID	Factor met
SEA_T_4173	2, 3
SEA_T_4174	2, 3
SEA_T_4176	2
SEA_T_4178	2, 3, 4
SEA_T_4178a	2, 3, 4
SEA_T_418	4
SEA_T_4180	2
SEA_T_4181	2, 4
SEA_T_4182	2, 4
SEA_T_4186	2, 4
SEA_T_4187	4
SEA_T_4188	2
SEA_T_4189	4
SEA_T_419	4
SEA_T_4190	2, 3, 4
SEA_T_4191	4
SEA_T_4192	4
SEA_T_4202	1, 2, 3, 4
SEA_T_4203	4
SEA_T_4204	4
SEA_T_4205	2
SEA_T_4206	4
SEA_T_4208	2, 4
SEA_T_421	1, 2
SEA_T_4210	4
SEA_T_4211	2
SEA_T_4214	2
SEA_T_4215	2, 4
SEA_T_4219	2, 4
SEA_T_4223	2, 4
SEA_T_4225	4
SEA_T_4226	1, 2, 3, 4
SEA_T_4226a	3, 4
SEA_T_4227c	4
SEA_T_4227d	2, 3
SEA_T_4227e	2, 3, 4
SEA_T_4229	1, 2, 3, 4
SEA_T_4232	3
SEA_T_4235	2, 4
SEA_T_4237	2, 3
SEA_T_4239	2, 3, 4

ID	Factor met
SEA_T_4239a	2, 4
SEA_T_424	1, 2, 3, 4
SEA_T_4244	2
SEA_T_4245	2, 4
SEA_T_4245A	2
SEA_T_4246	2, 4
SEA_T_4247	2, 4
SEA_T_4249	2, 4
SEA_T_4251	2, 4
SEA_T_4253	4
SEA_T_4254	2, 3, 4
SEA_T_4255	4
SEA_T_4257	4
SEA_T_4258	2
SEA_T_4263	4
SEA_T_4264	4
SEA_T_427	3
SEA_T_4274	4
SEA_T_4275	4
SEA_T_4279	4
SEA_T_428	2, 3
SEA_T_4280	4
SEA_T_4285	2, 3, 4
SEA_T_4286	2
SEA_T_4287	2
SEA_T_4291	4
SEA_T_4294	2, 4
SEA_T_4294a	1, 2, 3, 4
SEA_T_4296	4
SEA_T_4297	2, 3
SEA_T_4299	1, 2
SEA_T_43	2, 4
SEA_T_430	2, 3
SEA_T_4300	4
SEA_T_4301	2
SEA_T_4303	2
SEA_T_4303a	2
SEA_T_4304	4
SEA_T_4306	3, 4
SEA_T_4307	4
SEA_T_4308	1, 2, 3, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_431	2, 3
SEA_T_4310	2, 3, 4
SEA_T_4311	4
SEA_T_4315	4
SEA_T_4317	1, 2, 3
SEA_T_432	2
SEA_T_4321	4
SEA_T_4327	1, 2
SEA_T_4330	2, 4
SEA_T_4332	4
SEA_T_4334	1, 2
SEA_T_4345	2, 4
SEA_T_4346	2
SEA_T_4347	4
SEA_T_4348	2, 4, 5
SEA_T_435	4
SEA_T_4350	2, 4
SEA_T_4351	2, 4
SEA_T_4352	2
SEA_T_4353	2, 3, 4
SEA_T_4356	1, 2
SEA_T_4357	1, 2, 4
SEA_T_4358	1, 2
SEA_T_4359	1, 4
SEA_T_436	2, 3, 4
SEA_T_4360	1
SEA_T_4361	1, 2, 3
SEA_T_4362	1, 2
SEA_T_4363	1, 2
SEA_T_4364	1, 2
SEA_T_4365	1, 2
SEA_T_4366	1, 2
SEA_T_4367	1, 2
SEA_T_4368	1, 2
SEA_T_4369	1, 2
SEA_T_437	2, 3
SEA_T_4370	1, 2
SEA_T_4371	1, 2
SEA_T_4372	1
SEA_T_4373	1
SEA_T_4374	1, 2
SEA_T_4375	1, 2, 3
SEA_T_4376	1, 2

ID	Factor met
SEA_T_4377	1
SEA_T_4378	1, 2
SEA_T_4379	1, 2
SEA_T_4380	1, 2
SEA_T_4381	1, 2
SEA_T_4382	1, 2
SEA_T_4383	1, 2
SEA_T_4384	1, 2
SEA_T_4385	1, 2
SEA_T_4386	1
SEA_T_4387	1
SEA_T_4388	1, 4
SEA_T_4389	1
SEA_T_439	2
SEA_T_4390	1
SEA_T_4391	1
SEA_T_4392	1
SEA_T_4393	1, 2
SEA_T_4394	1, 2
SEA_T_4395	1, 2
SEA_T_4396	1, 2
SEA_T_4397	1, 2
SEA_T_4398	1, 2
SEA_T_4399A	1, 2
SEA_T_44	3
SEA_T_4400	1, 2
SEA_T_4401	1, 2
SEA_T_4402A	1, 2, 3
SEA_T_4403	1, 2, 3
SEA_T_4404	1, 4
SEA_T_4405	1, 2
SEA_T_4406	1, 2
SEA_T_4407	1
SEA_T_4408	1, 2
SEA_T_4409	1, 2
SEA_T_4410	1, 2
SEA_T_4411	1, 2, 4
SEA_T_4412	1, 2
SEA_T_4413	1, 2
SEA_T_4414	1, 2
SEA_T_4415	1, 2
SEA_T_4416	1, 2
SEA_T_4417	1, 2

ID	Factor met
SEA_T_4418	1, 2
SEA_T_4419	1, 2
SEA_T_4420	1, 2
SEA_T_4421	2, 4
SEA_T_4422	2
SEA_T_4423	1, 2
SEA_T_4424	1, 2
SEA_T_4425	1, 2
SEA_T_4426	1, 2
SEA_T_4427	2, 4
SEA_T_4428	1, 2
SEA_T_4429	1, 2, 3, 4
SEA_T_443	3
SEA_T_4430	1, 2, 3, 4
SEA_T_4431	1, 4
SEA_T_4432	1, 2
SEA_T_4433	1, 2, 4
SEA_T_4434	1, 2, 4
SEA_T_4435	1
SEA_T_4436	1, 2
SEA_T_4437	1, 2
SEA_T_4438	1, 2, 3, 4
SEA_T_4439	1, 2
SEA_T_4440	1, 2, 3, 4
SEA_T_4441	1, 2, 4
SEA_T_4442	1, 2
SEA_T_4443	1, 2, 3
SEA_T_4444	1, 2
SEA_T_4445	1, 3
SEA_T_4446	1, 2, 4
SEA_T_4447	1, 2
SEA_T_4449	1, 2, 3, 4, 5
SEA_T_4450	1, 2
SEA_T_4451	1, 2
SEA_T_4452	1, 2, 3
SEA_T_4453	1, 2
SEA_T_4454	1, 2
SEA_T_4456	2, 4
SEA_T_4457	1, 2
SEA_T_4458	1, 2

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_4459	1, 2, 3, 4
SEA_T_446	3
SEA_T_4461	1, 2
SEA_T_4463	1, 2, 3
SEA_T_4464	1
SEA_T_4465	1, 4
SEA_T_4466	1, 2
SEA_T_4467	1, 2, 3, 4
SEA_T_4468	1, 3
SEA_T_4469	1
SEA_T_4470	1, 2
SEA_T_4471	1, 2
SEA_T_4473	1, 2
SEA_T_4477	2, 4
SEA_T_4479	3
SEA_T_448	2
SEA_T_4480	1, 2
SEA_T_4481	1, 2, 3, 4
SEA_T_4482	1, 2
SEA_T_4483	4
SEA_T_4484	1, 2, 3
SEA_T_4485	1
SEA_T_4486	1
SEA_T_4487	2
SEA_T_4488	1
SEA_T_4489	1, 2
SEA_T_449	2, 3
SEA_T_4493	1
SEA_T_4494	4
SEA_T_4496	4
SEA_T_4496a	2
SEA_T_4499	2, 4
SEA_T_450	2, 3
SEA_T_4500	2
SEA_T_4501	1, 2, 3
SEA_T_4503	1, 2, 3
SEA_T_4504	1, 2
SEA_T_4505	1, 2, 3
SEA_T_4506	1
SEA_T_4507	1
SEA_T_4508	1

ID	Factor met
SEA_T_4509	1, 2
SEA_T_451	1, 2
SEA_T_4510	2
SEA_T_4511	1, 2, 3
SEA_T_4512	2
SEA_T_4513	1, 2
SEA_T_4514	2
SEA_T_4516	3
SEA_T_4518	2, 3, 4
SEA_T_4519	4
SEA_T_4521	3
SEA_T_4524	4
SEA_T_4528	1, 2, 3, 4
SEA_T_4529	3, 4
SEA_T_453	1
SEA_T_4532	4
SEA_T_4536	4
SEA_T_4537	3, 4
SEA_T_4539	2
SEA_T_454	2
SEA_T_4541	1, 2
SEA_T_4545	3
SEA_T_4548	2, 3
SEA_T_4549	2, 3
SEA_T_4550	4
SEA_T_4551	3
SEA_T_4552	2, 3
SEA_T_4554B	3, 4
SEA_T_4554C	4
SEA_T_4556	2, 3, 4
SEA_T_4558	3, 4
SEA_T_4559	2, 4
SEA_T_456	1
SEA_T_4560	2
SEA_T_4561	2, 3, 4
SEA_T_4562	3, 4
SEA_T_4563	3, 4
SEA_T_4565	2
SEA_T_4568	2, 3
SEA_T_4569	3, 4
SEA_T_4570	3, 4
SEA_T_4571	2, 3, 4

ID	Factor met
SEA_T_4573	3, 4
SEA_T_4575	3, 4
SEA_T_4576	2
SEA_T_4577	3, 4
SEA_T_4579	2, 3
SEA_T_4584	3, 4, 5
SEA_T_4585	3, 4
SEA_T_4588	1, 2, 3, 4
SEA_T_4589	3, 4
SEA_T_4599	4
SEA_T_4602	1, 2, 3
SEA_T_4605	4
SEA_T_4608	3
SEA_T_4617	4
SEA_T_4621	1, 3
SEA_T_4625	1, 3
SEA_T_4626	3
SEA_T_4631	2, 4
SEA_T_4633	2, 4
SEA_T_4636	2
SEA_T_4637	3, 4
SEA_T_464	1, 2, 3
SEA_T_4640	2
SEA_T_4641	2
SEA_T_4645	2, 3, 4
SEA_T_4654	3
SEA_T_466	1, 2, 3
SEA_T_4661	2, 4
SEA_T_4665	3
SEA_T_4670	1, 2, 3
SEA_T_4671	1, 2, 3
SEA_T_4672	1, 2, 3, 4
SEA_T_4673	1, 2, 3
SEA_T_4675	2
SEA_T_468	2, 3
SEA_T_4681	1, 2, 3
SEA_T_4685	2, 4
SEA_T_4686	2, 4
SEA_T_4688	2, 4
SEA_T_4689	2, 4
SEA_T_469	3
SEA_T_4690	2, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_4691	2, 4
SEA_T_4692	2, 4
SEA_T_47	2
SEA_T_470	2, 3
SEA_T_471	1, 2, 3
SEA_T_4711	2
SEA_T_4712	2
SEA_T_472	2, 3
SEA_T_4726	2
SEA_T_4729	2, 4
SEA_T_4733	2, 4
SEA_T_4735	2
SEA_T_474	1, 2, 3
SEA_T_4740	2
SEA_T_4743	2
SEA_T_4744	2
SEA_T_4747	2, 3
SEA_T_4748	4
SEA_T_475	2, 3, 4
SEA_T_4758	2
SEA_T_476	2, 3, 4
SEA_T_4765	2
SEA_T_4774	4
SEA_T_4779	2, 4
SEA_T_478	1, 2, 3
SEA_T_4783	2, 4
SEA_T_4784	3
SEA_T_4787	2, 4
SEA_T_479	2, 3, 4
SEA_T_4791	2, 4
SEA_T_48	4
SEA_T_480	2, 3, 4
SEA_T_4811A	2
SEA_T_4814	2
SEA_T_4822	4
SEA_T_4825	2, 4
SEA_T_4828	2, 4
SEA_T_483	2, 3
SEA_T_4830	4
SEA_T_4849	4
SEA_T_485	1, 2, 3, 4, 5
SEA_T_4866	4

ID	Factor met
SEA_T_4867	1, 2, 3
SEA_T_4870	1, 2, 3
SEA_T_4872	2
SEA_T_4874	2
SEA_T_4875	4
SEA_T_4877	2
SEA_T_4878	2
SEA_T_4882	1, 2, 3, 4, 5
SEA_T_489	2
SEA_T_4891	1, 2, 3, 4
SEA_T_4899	2
SEA_T_4901	2
SEA_T_4902	2
SEA_T_4904	4
SEA_T_4905	4
SEA_T_4907	2, 3, 5
SEA_T_491	2, 3
SEA_T_4913	3, 4
SEA_T_4916	2, 4
SEA_T_4917	2, 4, 5
SEA_T_4919	4
SEA_T_492	2, 3
SEA_T_493	4
SEA_T_4932	2, 4
SEA_T_4938	3
SEA_T_494	1, 2, 3
SEA_T_4946	4
SEA_T_4950	4
SEA_T_4959	2
SEA_T_4960	2
SEA_T_4961	2
SEA_T_4963	4
SEA_T_4965	4
SEA_T_4969	4
SEA_T_4976	4
SEA_T_4978	2, 4
SEA_T_4980	2
SEA_T_4987	2, 4
SEA_T_4989	2
SEA_T_4990	2
SEA_T_4995	2
SEA_T_4997	2, 5

ID	Factor met
SEA_T_4999	2, 4
SEA_T_50	2, 4
SEA_T_500	3
SEA_T_5001	2, 5
SEA_T_5007	4
SEA_T_501	2, 3
SEA_T_5012	2, 4, 5
SEA_T_5020	4
SEA_T_5032	2
SEA_T_504	3
SEA_T_505	4
SEA_T_5074	2, 4
SEA_T_5077	4
SEA_T_508	1, 2
SEA_T_509	1, 2, 3
SEA_T_5093	4
SEA_T_509B	2
SEA_T_510	3
SEA_T_5103	4
SEA_T_5105	2, 4
SEA_T_5114	1, 2, 3, 4
SEA_T_5124	2, 4
SEA_T_513	3
SEA_T_514	4
SEA_T_519	2, 4
SEA_T_521	2
SEA_T_5241	1, 2, 3, 4
SEA_T_5242	1, 2, 3, 4, 5
SEA_T_5243	2, 4
SEA_T_5244	2
SEA_T_5245	4
SEA_T_5246	1, 2, 3, 4
SEA_T_5247	2, 4
SEA_T_5248	1, 2
SEA_T_525	2, 4
SEA_T_5250	2, 3, 4
SEA_T_5253	2
SEA_T_5254	2
SEA_T_5257	2
SEA_T_5258	2, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_5259	1, 2, 3
SEA_T_5261	1, 2
SEA_T_5262	2, 4
SEA_T_5263	2, 3
SEA_T_5264	1, 2, 3
SEA_T_5265	1, 2, 4
SEA_T_5266	1, 2, 3, 4
SEA_T_5267	1, 2, 3
SEA_T_5268	1, 2, 3, 4
SEA_T_5269	1, 2, 4
SEA_T_526a	2, 4, 5
SEA_T_5270	1, 2
SEA_T_5271	1, 2, 4
SEA_T_5272	1, 4
SEA_T_5273	1, 3
SEA_T_5274	2, 4
SEA_T_5276	2, 3, 4
SEA_T_5277	2, 3, 4
SEA_T_5278	1, 2
SEA_T_5280	1, 2
SEA_T_5281	1, 2
SEA_T_5282	1, 2
SEA_T_5282a	1, 2
SEA_T_5283	1, 2, 3, 4
SEA_T_5284	1, 2
SEA_T_5285	1, 2
SEA_T_5287	2, 3
SEA_T_5288	2, 5
SEA_T_5289	1, 2, 3
SEA_T_529	4
SEA_T_5291	2, 3
SEA_T_5293	2, 4
SEA_T_5294	1, 2, 4
SEA_T_5295	1, 4
SEA_T_5296	1, 2, 3, 4
SEA_T_5297	1, 2, 3, 4
SEA_T_5298	2
SEA_T_53	1, 2
SEA_T_530	2, 4
SEA_T_5300	1, 2, 4

ID	Factor met
SEA_T_5301	1, 2, 4
SEA_T_5302	2, 4
SEA_T_5303	1, 2, 3, 4
SEA_T_5308	2
SEA_T_5309	2, 3
SEA_T_530b	2
SEA_T_531	1, 2
SEA_T_5310	1, 2, 3, 4
SEA_T_5311	3
SEA_T_5312	2, 3, 4
SEA_T_5316	1, 2
SEA_T_5317	2, 3
SEA_T_5318	2, 3
SEA_T_532	1
SEA_T_5320	2, 3, 4, 5
SEA_T_5321	2
SEA_T_5323	1, 2, 3, 4
SEA_T_5324	3, 4
SEA_T_5325	1, 2
SEA_T_5326	1, 2
SEA_T_5327	1, 2
SEA_T_5328	1, 2
SEA_T_5329	1, 2
SEA_T_533	1, 2
SEA_T_5330	1, 2
SEA_T_5331	1, 2
SEA_T_5332	1, 2, 4
SEA_T_5333	1, 2, 4
SEA_T_5334	1, 2, 3, 4
SEA_T_5335	2, 4
SEA_T_5336	1, 2, 4, 5
SEA_T_5337	2
SEA_T_5338	4
SEA_T_5339	1, 2
SEA_T_534	1, 2, 3
SEA_T_5340	1, 2
SEA_T_5341	2
SEA_T_5342	3
SEA_T_5344	1, 2, 3

ID	Factor met
SEA_T_5346	1, 2, 3, 4
SEA_T_5347	1, 2, 3
SEA_T_5348	1, 2, 3, 4
SEA_T_5349	1, 2, 3
SEA_T_535	1, 2
SEA_T_5350	1, 2, 3
SEA_T_5351	1, 2
SEA_T_5352	1, 2
SEA_T_5353	1, 2
SEA_T_5354	1, 2
SEA_T_5355	1, 2
SEA_T_5356	2, 3, 4
SEA_T_5357	2, 3
SEA_T_5357a	2
SEA_T_5357e	4
SEA_T_5357f	1, 2, 3, 4
SEA_T_5357g	2
SEA_T_5358	3
SEA_T_5359	2, 3, 4
SEA_T_536	1, 2
SEA_T_5360	2, 3, 4, 5
SEA_T_5361	2, 4
SEA_T_5361a	4
SEA_T_5362	4
SEA_T_5363	1, 2, 3
SEA_T_5365	1, 2, 3
SEA_T_538	1, 2
SEA_T_5380	2, 3, 4
SEA_T_5381	2, 3, 4
SEA_T_5382	1, 2
SEA_T_5383	1, 2, 3
SEA_T_5384	1, 2, 3
SEA_T_5386	2, 4
SEA_T_5388	2, 4
SEA_T_5389	1, 2, 4
SEA_T_538a	1, 2, 4
SEA_T_538b	1, 2, 4
SEA_T_538c	1, 2, 4
SEA_T_539	1, 2
SEA_T_5390	4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_5391	2, 4
SEA_T_5393	3, 4
SEA_T_5394	3, 4
SEA_T_5395	1, 2, 3, 4
SEA_T_5396	1, 2, 3, 4
SEA_T_5397	2, 3, 4
SEA_T_5398	4
SEA_T_54	1, 2
SEA_T_540	1
SEA_T_5404	4
SEA_T_5405	1, 2, 3, 4
SEA_T_5406	3, 4
SEA_T_5407	2, 3, 4
SEA_T_5408	2, 4
SEA_T_5408a	2, 4
SEA_T_5409	4
SEA_T_5409a	4
SEA_T_540a	1
SEA_T_540c	1
SEA_T_540d	2
SEA_T_5410	1, 2
SEA_T_5411	4
SEA_T_5414	4
SEA_T_5414a	4
SEA_T_5415	4
SEA_T_5416	2, 5
SEA_T_5417	4
SEA_T_5419	3
SEA_T_5419a	4
SEA_T_542	2, 4
SEA_T_5420	4
SEA_T_5421	2, 3, 4
SEA_T_5421b	4
SEA_T_5422	4
SEA_T_5423	1, 2, 3, 4
SEA_T_5423a	2, 3, 4
SEA_T_5424	4
SEA_T_5425	1, 3, 4
SEA_T_5426a	4
SEA_T_5427	4

ID	Factor met
SEA_T_5428	4
SEA_T_5429	4
SEA_T_5430	3, 4
SEA_T_5431	1, 3, 4
SEA_T_5432	4
SEA_T_5433	4
SEA_T_5434	2
SEA_T_5435	4
SEA_T_5436	4
SEA_T_5437	3
SEA_T_5438	4
SEA_T_5439	2, 3
SEA_T_544	2
SEA_T_5440	1, 2, 4
SEA_T_5441	4
SEA_T_5442	1, 2, 3, 4, 5
SEA_T_5443	1, 2
SEA_T_5446	4
SEA_T_5447	1, 2
SEA_T_5448	3
SEA_T_5448a	4
SEA_T_5448b	4
SEA_T_545	1, 2
SEA_T_5451	1, 3, 4
SEA_T_5452	4
SEA_T_5452a	4
SEA_T_5452B	4
SEA_T_5452c	4
SEA_T_5453	4
SEA_T_5453a	4
SEA_T_5454	2, 3
SEA_T_5454a	3
SEA_T_5454B	3
SEA_T_5454C	4
SEA_T_5454D	4
SEA_T_5454e	2, 3
SEA_T_5454f	4
SEA_T_5454g	2, 3
SEA_T_5455	4
SEA_T_5457	4
SEA_T_5458	2, 3, 4
SEA_T_5461	1, 2, 4

ID	Factor met
SEA_T_5462	4
SEA_T_5462a	4
SEA_T_5462B	4
SEA_T_5462c	4
SEA_T_5466	1, 2, 3, 4
SEA_T_5467	4
SEA_T_5468	3, 4
SEA_T_5469	4
SEA_T_5470	4
SEA_T_5473	1, 2, 3, 4, 5
SEA_T_5475	2
SEA_T_5476	2, 4
SEA_T_5477	4
SEA_T_5478	2, 4
SEA_T_5479	2, 4, 5
SEA_T_5480	1, 2, 4
SEA_T_5482	3, 4
SEA_T_5486	4
SEA_T_5487	2, 3, 4
SEA_T_5488	2, 4
SEA_T_5490	2, 3, 4
SEA_T_5492A	1, 2, 3
SEA_T_5492C	1, 2, 3
SEA_T_5492D	2
SEA_T_5493	1, 2, 3, 4
SEA_T_5494	2, 3, 4
SEA_T_5495	2, 3, 4
SEA_T_5496	2, 3, 4
SEA_T_5497	1, 2, 3, 4
SEA_T_5498	2, 3, 4, 5
SEA_T_5498a	2, 3, 4
SEA_T_5499	4
SEA_T_5499a	1, 2, 3, 4
SEA_T_55	2, 3
SEA_T_5501	2, 3, 4, 5
SEA_T_5502	4
SEA_T_5503	2, 4
SEA_T_5504	4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_5505	2, 4
SEA_T_5506	2, 3, 4
SEA_T_5507	2, 4
SEA_T_5507a	2, 4
SEA_T_5507c	4
SEA_T_5507d	2, 4
SEA_T_5508	1, 2, 3, 4
SEA_T_5509	2, 3, 4
SEA_T_5510	2, 3, 4
SEA_T_5516	2, 4
SEA_T_5517	2
SEA_T_5518	2, 4
SEA_T_5519	2, 4
SEA_T_5520	2, 4
SEA_T_5521	1, 2, 3
SEA_T_5522	2, 3, 4
SEA_T_5524	1, 2, 3, 4, 5
SEA_T_5525	1, 2, 3
SEA_T_5526	1, 2, 3, 4
SEA_T_5527	2, 4
SEA_T_5530	1, 2
SEA_T_5531	1, 2, 3
SEA_T_5532	1
SEA_T_5533	2, 3
SEA_T_5534	1, 2
SEA_T_5535	1, 2
SEA_T_5536	2, 3
SEA_T_5537	2, 3
SEA_T_5539	1, 2, 3, 4, 5
SEA_T_5539a	2
SEA_T_5540	1, 2, 3, 4
SEA_T_5541	2, 3, 4
SEA_T_5541a	2
SEA_T_5547	2, 4
SEA_T_5548	2, 4, 5
SEA_T_5548a	2, 4
SEA_T_5548b	2, 4
SEA_T_5548c	1, 2, 3, 4
SEA_T_5549	1, 2, 3,

ID	Factor met
	4
SEA_T_5549a	2
SEA_T_5552	4
SEA_T_5562	1, 2, 3, 4
SEA_T_5573	3, 4
SEA_T_5576	2, 4
SEA_T_5577	2, 3, 4
SEA_T_5578	2
SEA_T_5588	2, 3, 4
SEA_T_5588b	2, 3, 4
SEA_T_559	3
SEA_T_5592	1, 2, 3
SEA_T_5596	2, 3
SEA_T_5598	1, 2, 3
SEA_T_56	1, 2, 3
SEA_T_560	3, 4
SEA_T_5600	2, 3
SEA_T_5601	2, 3
SEA_T_5602	2, 3
SEA_T_5603	2, 3
SEA_T_5604	2, 3
SEA_T_5605	2, 3
SEA_T_5607	2, 3
SEA_T_5608	2
SEA_T_5609	2, 3
SEA_T_561	2, 3, 4
SEA_T_5610	2, 3
SEA_T_5611	2, 3
SEA_T_5612	2
SEA_T_5615	2
SEA_T_5616	2, 4
SEA_T_5617	2, 3
SEA_T_5618	2, 3
SEA_T_562	2, 4
SEA_T_5620	2
SEA_T_5621	2
SEA_T_5626	2, 3
SEA_T_5633	3
SEA_T_5634	2, 3
SEA_T_5635	2, 3
SEA_T_5636	2, 3
SEA_T_5637	1, 2, 3

ID	Factor met
SEA_T_5638	2, 3
SEA_T_5639	1, 2, 3
SEA_T_564	2, 3
SEA_T_5640	2, 3
SEA_T_5646	2, 3
SEA_T_5649	3
SEA_T_565	2, 3
SEA_T_5652	1
SEA_T_5653	1, 3
SEA_T_5654	3
SEA_T_5655	3
SEA_T_5656	3
SEA_T_5660	2, 4
SEA_T_5661	2
SEA_T_5665	2, 3, 4
SEA_T_5666	2
SEA_T_5667	2
SEA_T_5669	2, 3
SEA_T_567	4
SEA_T_5670	2, 3
SEA_T_5672	2
SEA_T_5674	2
SEA_T_5675	2, 3
SEA_T_5676	2, 3
SEA_T_5677	2, 3
SEA_T_5679	2
SEA_T_5680	2, 3
SEA_T_5683	2
SEA_T_5687	2
SEA_T_5688	2
SEA_T_5697	2
SEA_T_5698	2
SEA_T_570	3
SEA_T_5702	2
SEA_T_5703	2, 4
SEA_T_5704	2
SEA_T_5705	2, 4
SEA_T_5706	2, 4
SEA_T_5707	2
SEA_T_5708	2, 3
SEA_T_5709	3
SEA_T_5710	2, 3
SEA_T_5711	2, 3

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_5714	4
SEA_T_5715	2, 3, 4
SEA_T_5716	4
SEA_T_572	4
SEA_T_5720	2, 4
SEA_T_5721	2
SEA_T_5722	2, 4
SEA_T_5726	2, 4
SEA_T_5727	2, 4
SEA_T_5728	2, 4
SEA_T_5729	2, 4
SEA_T_5730	2, 4
SEA_T_5731	4
SEA_T_5733	3
SEA_T_5734	3
SEA_T_5735	4
SEA_T_5737	4
SEA_T_5739	3
SEA_T_5753	2
SEA_T_5763	2
SEA_T_5768	2, 3, 4
SEA_T_5769	2
SEA_T_5772	2
SEA_T_5774	2
SEA_T_5775	2
SEA_T_5776	2
SEA_T_578	4
SEA_T_5790	2, 3, 4
SEA_T_581	1, 2, 3
SEA_T_5813	1, 2, 3, 4
SEA_T_5814	1, 2, 3, 4
SEA_T_5815	2, 4
SEA_T_5816	3, 4
SEA_T_5817	1, 2, 4
SEA_T_5818	1, 2
SEA_T_5819	1, 2, 3, 4
SEA_T_5821	3, 4
SEA_T_5822	2
SEA_T_583	1, 2, 4, 5
SEA_T_5831	2

ID	Factor met
SEA_T_5832	2
SEA_T_5834	2, 3, 4
SEA_T_5835	2, 3, 4
SEA_T_5838	4
SEA_T_5839	3
SEA_T_5840	3
SEA_T_5842	3
SEA_T_5847	3, 4
SEA_T_5848	3, 4
SEA_T_5849	2
SEA_T_5850	2, 3
SEA_T_5854	4
SEA_T_5858	2, 3
SEA_T_5859	3
SEA_T_586	1, 2, 4
SEA_T_5861	4
SEA_T_5863	3
SEA_T_587	2, 3, 4
SEA_T_5872	3
SEA_T_5873	3
SEA_T_5874	3
SEA_T_5879	2
SEA_T_588	2, 3, 4
SEA_T_5881	2
SEA_T_5882	2
SEA_T_5883	2
SEA_T_5884	2
SEA_T_5887	2
SEA_T_5889	2
SEA_T_589	2, 3, 4
SEA_T_5892	2
SEA_T_5899	2, 3
SEA_T_59	3
SEA_T_590	2, 3
SEA_T_5901	2, 3
SEA_T_5902	2, 3
SEA_T_5903	3
SEA_T_5904	2, 3
SEA_T_5905	3
SEA_T_5906	2, 3
SEA_T_5907	2, 3
SEA_T_5909	2, 3
SEA_T_5910	2, 3

ID	Factor met
SEA_T_5911	2, 3
SEA_T_5915	2, 4
SEA_T_5916	4
SEA_T_592	1, 2, 3, 4
SEA_T_5922	2
SEA_T_5923	2
SEA_T_5924	2
SEA_T_5926	2, 3
SEA_T_5928	2, 3
SEA_T_5929	2, 3
SEA_T_593	1, 2, 3, 4
SEA_T_5930	2
SEA_T_5934	1, 2
SEA_T_594	2, 3
SEA_T_5940	1, 2
SEA_T_5941	3
SEA_T_5942	3
SEA_T_5943	3
SEA_T_5944	3
SEA_T_5945	3
SEA_T_5946	3
SEA_T_5947	3
SEA_T_595	2, 4
SEA_T_5950	2
SEA_T_5956	2, 3, 4
SEA_T_5958	2
SEA_T_5959	2
SEA_T_596	2, 4
SEA_T_5964	2, 3
SEA_T_5967	2
SEA_T_5968	2
SEA_T_5969	2
SEA_T_597	2, 4
SEA_T_5971	2
SEA_T_5974	2, 3
SEA_T_5975	2, 3
SEA_T_5976	2, 3
SEA_T_598	2, 3, 4
SEA_T_5982	2
SEA_T_5983	2, 3
SEA_T_5984	2, 3, 4
SEA_T_5985	2, 3, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_599	2, 3, 4
SEA_T_5997	2, 3
SEA_T_5998	2, 3
SEA_T_600	4
SEA_T_6000	2, 3
SEA_T_6001	2
SEA_T_6002	4
SEA_T_6003	2, 3
SEA_T_6004	3
SEA_T_6008	2
SEA_T_6009	2, 4
SEA_T_6011	2
SEA_T_6016	5
SEA_T_6017	2
SEA_T_6020	2
SEA_T_6022A	4
SEA_T_6025	1, 2
SEA_T_6029	1, 2
SEA_T_6032	1, 2
SEA_T_6033	1, 2
SEA_T_6034	2
SEA_T_6037	1, 2
SEA_T_6041	1, 2
SEA_T_6045	2, 5
SEA_T_6055	2
SEA_T_6059	2, 4
SEA_T_6060	1, 2
SEA_T_6062	4
SEA_T_6063	2
SEA_T_6064	2
SEA_T_6065	1, 2, 4
SEA_T_6068	1, 2, 4
SEA_T_607	4
SEA_T_6074	4, 5
SEA_T_6088	3, 4
SEA_T_6089	3, 4
SEA_T_6096	2
SEA_T_6097	2
SEA_T_6098	2
SEA_T_6103	2
SEA_T_6104	4
SEA_T_6111	2
SEA_T_6113	2, 4

ID	Factor met
SEA_T_6114	1, 2
SEA_T_6116	1, 2
SEA_T_6117	1, 2
SEA_T_6117a	1, 2
SEA_T_6118	1, 2
SEA_T_6119	2, 4
SEA_T_612	2, 4
SEA_T_6120	1, 2
SEA_T_6121	1, 2, 4
SEA_T_6122	1, 2
SEA_T_6123	1, 2
SEA_T_6124	1, 2
SEA_T_6125	1, 2
SEA_T_6126	1, 2
SEA_T_6127	1, 2
SEA_T_6128	1, 2
SEA_T_6129	1, 2
SEA_T_613	2
SEA_T_6130	1, 2
SEA_T_6131	1, 2
SEA_T_6132	2, 4
SEA_T_6133	1, 2
SEA_T_6134	1, 2
SEA_T_6136	1, 2
SEA_T_6137	1, 2
SEA_T_6138	1, 2, 3
SEA_T_6146	1, 2, 3
SEA_T_6149	2, 3
SEA_T_6153	1, 2, 3
SEA_T_6155	1, 2, 3
SEA_T_6160	1, 2
SEA_T_6165	1, 2
SEA_T_6168	1, 2
SEA_T_6169	1, 2, 3, 4
SEA_T_6170	2
SEA_T_6171	1, 4
SEA_T_6171A	3
SEA_T_6172	4
SEA_T_6173	1, 2
SEA_T_6174	1, 2, 3
SEA_T_6175	4
SEA_T_6176	1, 2

ID	Factor met
SEA_T_6177	1, 2
SEA_T_6177a	1, 2, 4
SEA_T_6178	1, 2
SEA_T_6179	1, 2, 5
SEA_T_6180	1, 2
SEA_T_6181	1, 2, 4
SEA_T_6182	1, 2
SEA_T_6183	1, 2, 4
SEA_T_6184	2
SEA_T_6186	2, 3
SEA_T_6187	2
SEA_T_6188	1, 2
SEA_T_6189	1, 2, 3
SEA_T_6190	1, 2, 4
SEA_T_6191	2, 4
SEA_T_6193	2, 4
SEA_T_62	1, 2
SEA_T_6202	2, 3, 4
SEA_T_6205	1, 2
SEA_T_6206	1, 2, 4
SEA_T_6207	1, 2
SEA_T_6209	2, 3, 4
SEA_T_6211	3
SEA_T_6213	2
SEA_T_6214	1, 2
SEA_T_6215	1, 2
SEA_T_6216	1, 2
SEA_T_6218	1, 2
SEA_T_622	4
SEA_T_6221	1, 2
SEA_T_6228	2
SEA_T_6229	2
SEA_T_6234	1, 2
SEA_T_6235	1, 2
SEA_T_6236	1, 2
SEA_T_6237	1, 2, 4
SEA_T_6238	1, 2
SEA_T_6239	1, 2
SEA_T_6243	4
SEA_T_6244	2, 4
SEA_T_6244a	4
SEA_T_6245	4
SEA_T_6246	2

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_6247	2
SEA_T_6249	2, 5
SEA_T_6257d	1, 3
SEA_T_626	2, 3, 4
SEA_T_6261	1, 3
SEA_T_6261b	1, 4
SEA_T_6263	2, 4
SEA_T_6264	2
SEA_T_6268	2
SEA_T_626a	2
SEA_T_626b	2
SEA_T_627	2, 4
SEA_T_6270	2
SEA_T_6272	2, 4
SEA_T_6274	4
SEA_T_6277A	3, 4
SEA_T_6277B	3, 4
SEA_T_6279	1, 2, 3
SEA_T_627a	2, 3, 4
SEA_T_627b	2, 4
SEA_T_627c	2, 4
SEA_T_628	1, 4
SEA_T_6282	1
SEA_T_6284	1
SEA_T_6285	1, 2
SEA_T_6289	1, 3
SEA_T_629	1, 2, 3
SEA_T_6290	2
SEA_T_6293	3
SEA_T_6298	1, 2, 4
SEA_T_63	2
SEA_T_6301	4
SEA_T_6303	1, 2, 3, 4
SEA_T_6304	3
SEA_T_631	3
SEA_T_6310	1, 2, 3
SEA_T_6310a	1
SEA_T_6311	1, 3
SEA_T_6319	3, 4
SEA_T_632	2, 3, 4
SEA_T_6320	4
SEA_T_6322	1, 4

ID	Factor met
SEA_T_6323	3
SEA_T_6324	4
SEA_T_6325	1
SEA_T_6327	1, 3
SEA_T_6328a	2, 3
SEA_T_6328d	2, 3
SEA_T_6329	1, 2
SEA_T_633	2, 3, 4
SEA_T_6334	2, 3
SEA_T_6336	3
SEA_T_6339	2, 3
SEA_T_634	3
SEA_T_6345	3
SEA_T_6346	2, 3
SEA_T_6349	4
SEA_T_635	2, 3
SEA_T_6353	3
SEA_T_6358	1, 2, 3
SEA_T_6359	3
SEA_T_636	1, 2
SEA_T_6360	1, 2
SEA_T_6361a	2, 4, 5
SEA_T_6363a	2, 3, 4, 5
SEA_T_6363B	2, 4
SEA_T_6364	1, 2, 3
SEA_T_6364a	2, 3, 4
SEA_T_6366a	2, 4
SEA_T_637	2, 3
SEA_T_6370	2
SEA_T_6370a	3
SEA_T_6370b	2, 4
SEA_T_6371	3, 4
SEA_T_6372	1, 2, 3
SEA_T_6373a	2, 4
SEA_T_6375	2, 4
SEA_T_6376	2, 3, 4
SEA_T_6377	2
SEA_T_6378	1, 2, 3
SEA_T_6379	1
SEA_T_638	1, 2, 3, 4
SEA_T_6380	2, 4
SEA_T_6380a	2, 3, 4,

ID	Factor met
	5
SEA_T_6381	2
SEA_T_6382	2, 3, 4
SEA_T_6383	1, 2, 3, 4
SEA_T_6384	2, 3
SEA_T_6384a	2
SEA_T_6385	4
SEA_T_6387	3, 4
SEA_T_6388	4
SEA_T_6388a	3, 4
SEA_T_6388c	4
SEA_T_6388e	2, 4
SEA_T_6389	1, 2, 3, 4
SEA_T_639	4
SEA_T_6390	4
SEA_T_6391	2, 3, 4
SEA_T_6392	4
SEA_T_6393	1, 2, 3, 4
SEA_T_6395	2, 4
SEA_T_6396C	2
SEA_T_6397	1
SEA_T_6398	2, 3, 4
SEA_T_6399	1, 2, 3, 4
SEA_T_6401	2, 4
SEA_T_6402	2, 3
SEA_T_6403	2
SEA_T_6404	3, 4
SEA_T_6405	4
SEA_T_6406	2, 4
SEA_T_6407	1, 3, 4
SEA_T_6409	1, 4
SEA_T_641	2, 3
SEA_T_6410	1, 3, 4
SEA_T_6411	3, 4
SEA_T_6412	1, 2, 4
SEA_T_6414	2, 3, 4
SEA_T_6416	1, 2, 3
SEA_T_6416a	4
SEA_T_6418	3, 4
SEA_T_6419	2, 3

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_6420	4
SEA_T_6420a	4
SEA_T_6421	4
SEA_T_6422	4
SEA_T_6423	4
SEA_T_6424	4
SEA_T_6425	2
SEA_T_6426	2, 4
SEA_T_6427	1, 3, 4
SEA_T_6429	1, 3
SEA_T_643	2
SEA_T_6431	1, 2, 3, 4, 5
SEA_T_6432	3, 4, 5
SEA_T_6435	2
SEA_T_6436	1, 2, 3, 4
SEA_T_6436a	2
SEA_T_6438	2, 3, 4
SEA_T_6439	1, 2, 4
SEA_T_6441	1, 2, 3, 4
SEA_T_6442	1, 4
SEA_T_6444	2, 4
SEA_T_6445	4
SEA_T_6446	2
SEA_T_6447	2, 3
SEA_T_6448	4
SEA_T_6449	2
SEA_T_6450	2, 3
SEA_T_6451	1, 2, 3, 4, 5
SEA_T_6452	1, 3
SEA_T_6453	1, 2, 3
SEA_T_6454	2, 3
SEA_T_6456	2, 3
SEA_T_6458	2, 5
SEA_T_6459	1, 2, 3, 4
SEA_T_6459b	2, 4
SEA_T_646	1, 2, 3
SEA_T_6461	2
SEA_T_6462	2, 3, 4
SEA_T_6463	2, 3, 4, 5

ID	Factor met
SEA_T_6464	2
SEA_T_6466	2, 4
SEA_T_6467	2, 4
SEA_T_6468	2, 3, 4
SEA_T_6469	2, 3, 4
SEA_T_6469a	2, 3, 4
SEA_T_647	4
SEA_T_6470	2, 3, 4
SEA_T_6471	2, 3, 4
SEA_T_6473	2, 3, 4
SEA_T_6474	1, 2, 4
SEA_T_6475	1, 2
SEA_T_6477	4
SEA_T_6479	3
SEA_T_648	1, 2
SEA_T_6480	2, 3
SEA_T_6481	4
SEA_T_6482	4
SEA_T_6483	4
SEA_T_6484	3
SEA_T_6486	2, 3, 4
SEA_T_6490	4
SEA_T_6491	1, 2, 4
SEA_T_6492	1, 3, 4
SEA_T_6493	2, 3
SEA_T_6494	1, 2, 4
SEA_T_6495	3
SEA_T_6496	2, 4
SEA_T_6498	1, 2
SEA_T_6499	1, 2, 3, 4
SEA_T_65	1, 2, 4
SEA_T_6500	2
SEA_T_6501	1, 2, 4
SEA_T_6502	4
SEA_T_6503	1, 2, 3
SEA_T_6504	1, 2, 3
SEA_T_6505	1, 2, 4
SEA_T_6507	1, 2
SEA_T_6508	1, 2, 4
SEA_T_6509	3
SEA_T_651	3
SEA_T_6510	1, 3

ID	Factor met
SEA_T_6511	1, 2
SEA_T_6512	1, 2
SEA_T_6513	1, 2, 3, 4
SEA_T_6514	1, 2, 3, 4
SEA_T_6515	2, 3, 4
SEA_T_6517	3, 4
SEA_T_6517a	2, 3
SEA_T_6518	1, 2, 4
SEA_T_6519	1, 2, 3, 4
SEA_T_6520	1, 2
SEA_T_6521	1, 2, 3
SEA_T_6522	1, 2, 3, 4
SEA_T_6523	1, 2, 3, 4
SEA_T_6524	2, 3, 4
SEA_T_6525	2, 3, 4
SEA_T_6526	2, 3, 4
SEA_T_6527	1, 2, 3, 4
SEA_T_6528	2, 4
SEA_T_6529	1, 2, 3, 4
SEA_T_6530	2, 3, 4
SEA_T_6532	1, 2, 3
SEA_T_6533	1, 2, 3
SEA_T_6535	1, 2
SEA_T_6536	2
SEA_T_6537	1, 2, 3
SEA_T_6539	2, 4
SEA_T_6540	2, 4
SEA_T_6543	1, 2, 3
SEA_T_6544	2, 3, 4, 5
SEA_T_6545	2, 3, 4, 5
SEA_T_6551	1, 2
SEA_T_6552	1, 2, 3, 4
SEA_T_6553	1, 2, 4
SEA_T_6553a	1, 2
SEA_T_6555	1, 2, 3
SEA_T_6556	1, 2, 3

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_6557	1, 4
SEA_T_6558	1, 2, 3
SEA_T_6563	2, 3, 4
SEA_T_6564	2
SEA_T_6565	1, 2, 3
SEA_T_6567	1, 2, 3, 4
SEA_T_6568	4
SEA_T_6569	2, 3
SEA_T_6570	1, 2, 3
SEA_T_6571	2, 3, 4
SEA_T_6572	1, 2, 4
SEA_T_6573	1, 2
SEA_T_6574	1, 2, 3
SEA_T_6575	1, 2, 3, 4
SEA_T_6576	1, 2, 3, 4
SEA_T_6577	1, 2, 3
SEA_T_6578	1, 2, 3
SEA_T_6579	1, 2, 3
SEA_T_6582	2, 3, 4
SEA_T_6583	3, 4
SEA_T_6584	1, 2, 3
SEA_T_6585	1, 2
SEA_T_6586	1, 2
SEA_T_6587	1, 2, 4
SEA_T_6588	1, 2
SEA_T_6589	2, 3, 4
SEA_T_6592	4
SEA_T_6593	4
SEA_T_6594	3, 4, 5
SEA_T_6595	1, 2, 3, 4
SEA_T_6597	3, 4
SEA_T_6598	2, 3, 4
SEA_T_6599	2, 3
SEA_T_66	1, 2, 3
SEA_T_6600	1, 2, 3, 4
SEA_T_6601	1, 2, 3, 4
SEA_T_6602	1, 2, 3, 4
SEA_T_6603	1, 2, 3, 4

ID	Factor met
SEA_T_6605	2, 3
SEA_T_6606	2, 3, 4
SEA_T_6607	1, 2, 3
SEA_T_6608	1, 2, 3
SEA_T_6609	2, 3
SEA_T_661	1, 2, 5
SEA_T_6610	3
SEA_T_6612	1, 2, 3
SEA_T_6613	1, 2, 3
SEA_T_6614	3
SEA_T_6615A	4
SEA_T_6616	3
SEA_T_6617	4
SEA_T_6618	2, 4
SEA_T_6619a	4
SEA_T_662	1, 2
SEA_T_6620	4
SEA_T_6621	1, 3
SEA_T_6622	, 2, 3, 4, 5
SEA_T_6623	1, 2, 3, 4
SEA_T_6624	2
SEA_T_6625	2, 3, 4
SEA_T_6626	1, 2
SEA_T_6627	1, 2, 3
SEA_T_6628	4
SEA_T_6629	2, 4
SEA_T_6630	4
SEA_T_6631	1, 2, 3
SEA_T_6632	1, 2, 3, 4
SEA_T_6634	2, 4, 5
SEA_T_6635	2, 4, 5
SEA_T_6636	1, 2, 3, 4, 5
SEA_T_6637	2, 4
SEA_T_6638	1, 2
SEA_T_6639	1, 2, 3, 4
SEA_T_6641	2, 3, 4
SEA_T_6642	1, 2, 4
SEA_T_6643	1, 2, 4
SEA_T_6644	1, 2, 4
SEA_T_6646	2, 4

ID	Factor met
SEA_T_6647	1, 2, 3, 4
SEA_T_6648	2, 3, 4
SEA_T_6649	4
SEA_T_6650	1, 2
SEA_T_6651	1, 4
SEA_T_6652	1, 2, 3, 4
SEA_T_6652a	1, 2
SEA_T_6652B	2
SEA_T_6654	1, 2, 3, 4
SEA_T_6655	1, 2, 3, 4
SEA_T_6656	2, 3, 4
SEA_T_6660	3
SEA_T_6664	4
SEA_T_6669	1, 2, 3, 4
SEA_T_667	1, 3
SEA_T_6671	2, 3, 4
SEA_T_6672	2, 4
SEA_T_6673	3, 4
SEA_T_6674	2
SEA_T_6674a	2, 3, 4
SEA_T_6675	4
SEA_T_6676	1, 2, 4
SEA_T_6677	1, 2, 3
SEA_T_6678	1, 2, 3, 4
SEA_T_668	2, 3, 4
SEA_T_6680B	2, 4
SEA_T_6681	1, 2, 3
SEA_T_6682	1, 2, 3, 4
SEA_T_6683	2, 4
SEA_T_6684	1, 2, 3, 4, 5
SEA_T_6685	1, 2, 3
SEA_T_6687	4
SEA_T_6689	3
SEA_T_6690	2, 3, 4
SEA_T_6691	2, 4
SEA_T_6692	2
SEA_T_6693	1, 2, 3, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_6694	1, 2, 3, 4
SEA_T_6695	1, 2, 3
SEA_T_6698	1, 2, 3
SEA_T_6699	1, 2
SEA_T_670	1
SEA_T_6700	1, 2, 3
SEA_T_6701	3
SEA_T_6703	2
SEA_T_6705	3
SEA_T_6706	2, 3, 4
SEA_T_6707	1, 2, 3, 4
SEA_T_6708	1, 2, 3
SEA_T_6709	1, 2
SEA_T_671	1
SEA_T_6710	3
SEA_T_6710a	3, 4
SEA_T_6712	1, 2
SEA_T_6713	3
SEA_T_6714	4
SEA_T_6715	1, 3
SEA_T_6716	2
SEA_T_6717	1
SEA_T_6718	1, 3
SEA_T_6719	4
SEA_T_672	2, 3
SEA_T_6723	3, 4
SEA_T_6724	3
SEA_T_6725	1, 2, 3, 4
SEA_T_6726	1, 2, 4
SEA_T_6727A	1, 2, 4
SEA_T_6727B	2
SEA_T_6728	2, 4
SEA_T_6729	2, 4
SEA_T_6729a	4
SEA_T_6729d	2, 4
SEA_T_672a	5
SEA_T_673	1, 2
SEA_T_6730	1, 2
SEA_T_6731	2, 4
SEA_T_6732	1, 2, 3, 4

ID	Factor met
SEA_T_6735	1, 2
SEA_T_6736	1, 2
SEA_T_6737	1, 2, 3, 4, 5
SEA_T_6738	1, 2, 3
SEA_T_6739	1, 3, 4
SEA_T_674	1, 2
SEA_T_6740	2, 3, 4
SEA_T_6741	3
SEA_T_6743	1, 2, 3, 4, 5
SEA_T_6743B	2, 3
SEA_T_6744	3
SEA_T_6745	2, 4
SEA_T_6746	1, 3, 4
SEA_T_6746a	4
SEA_T_6747	2
SEA_T_6747a	2, 4
SEA_T_6748	1, 2, 3, 4, 5
SEA_T_675	2, 4
SEA_T_6750	2, 4
SEA_T_6751	3, 4
SEA_T_6752	3
SEA_T_675A	2, 3
SEA_T_6760	2
SEA_T_6761	4
SEA_T_6761a	2
SEA_T_6761b	2
SEA_T_6763	1, 2, 3
SEA_T_6765	1, 3
SEA_T_6766	1, 2, 3, 4
SEA_T_6767	2
SEA_T_6767a	2, 3, 4
SEA_T_6768	1, 2, 3
SEA_T_6769	1, 2, 3
SEA_T_676a	1, 4
SEA_T_6770	2, 3
SEA_T_6771	4
SEA_T_6773	1, 2, 3
SEA_T_6774	1, 3
SEA_T_6775	1, 2, 3
SEA_T_6776	1, 2, 3

ID	Factor met
SEA_T_6778	1, 4
SEA_T_6779	2, 3
SEA_T_6780	4
SEA_T_6780a	2
SEA_T_6781	1, 2, 3
SEA_T_6781a	1
SEA_T_6782	2, 4
SEA_T_6783	2, 3
SEA_T_6784	1
SEA_T_6784B	2, 4
SEA_T_6788	2
SEA_T_678a	2, 3, 4
SEA_T_679	1, 2, 5
SEA_T_6791	4
SEA_T_6792	4
SEA_T_6793	4
SEA_T_679a	4
SEA_T_68	1, 2
SEA_T_6800	3, 4
SEA_T_6804	2
SEA_T_6808	3, 4
SEA_T_6813	3, 4
SEA_T_6821	4
SEA_T_6823	3, 4
SEA_T_6824	1, 3
SEA_T_6825	4
SEA_T_6826	1, 2
SEA_T_683	2, 3, 4
SEA_T_6830	4
SEA_T_6834	4
SEA_T_6835	3, 4
SEA_T_6836a	3, 4
SEA_T_6840	2, 4
SEA_T_6841	1, 2, 3
SEA_T_6846	4
SEA_T_685	1, 2
SEA_T_6850	3, 4
SEA_T_6851	1, 2, 3
SEA_T_6852	1, 2
SEA_T_6853	2
SEA_T_6854	2
SEA_T_6856	1, 2, 3
SEA_T_6857	1, 2

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_6858	1, 2, 4
SEA_T_6859	1, 2
SEA_T_685A	3
SEA_T_686	2, 3
SEA_T_6860	4
SEA_T_6862	2, 3
SEA_T_6863	2
SEA_T_6865	2
SEA_T_6866	1, 2, 3
SEA_T_6867	2, 3
SEA_T_6868	1, 2, 3
SEA_T_6869	4
SEA_T_686a	1, 2, 3, 4
SEA_T_687	1, 3, 4
SEA_T_6870	3, 4
SEA_T_6871	3, 4
SEA_T_6873	3, 4
SEA_T_6875	4
SEA_T_6876	2, 3, 4
SEA_T_688	1
SEA_T_6881	2, 3
SEA_T_6886	1, 2, 3
SEA_T_6888	3
SEA_T_688a	1, 2, 3
SEA_T_6890	1, 2, 4
SEA_T_6893	4
SEA_T_6894	3, 4
SEA_T_6895	3, 4
SEA_T_6896	2, 3, 4
SEA_T_6897	3, 4
SEA_T_6898	1, 2, 4, 5
SEA_T_6899	2, 3
SEA_T_69	2
SEA_T_690	1, 2, 3
SEA_T_6900	1, 2, 3
SEA_T_6901	1, 2, 4
SEA_T_6902	2, 4
SEA_T_6903	1, 2
SEA_T_6904	2
SEA_T_6905	1
SEA_T_6906	1, 2
SEA_T_6907	1, 2

ID	Factor met
SEA_T_690a	1, 2, 3
SEA_T_691	1, 2
SEA_T_6911	4
SEA_T_6912	3, 4
SEA_T_6913	1, 2, 4
SEA_T_6914	2, 3
SEA_T_6915	1, 2, 3, 5
SEA_T_6916	2, 3, 4, 5
SEA_T_6917	2, 3, 4
SEA_T_6918a	4
SEA_T_6918b	4
SEA_T_691a	2, 3, 4
SEA_T_691d	4
SEA_T_692	4
SEA_T_6920	2, 3, 4
SEA_T_6921	1, 3
SEA_T_6922	4
SEA_T_6923	3
SEA_T_6926	1, 3
SEA_T_6927	1, 2, 3, 4
SEA_T_6928	3
SEA_T_6929	1
SEA_T_693	3, 4
SEA_T_6930	4
SEA_T_6931	1, 3
SEA_T_6934	4
SEA_T_6936	2
SEA_T_6938	1, 2
SEA_T_6939	1, 2
SEA_T_693a	2, 3
SEA_T_6940	1, 2, 4
SEA_T_6942	1, 2, 3, 4
SEA_T_6943	2, 3
SEA_T_6945	2, 3, 4
SEA_T_6946	2, 3, 4
SEA_T_6947	3
SEA_T_6948	2, 3, 4
SEA_T_6949	2, 3
SEA_T_6951	2
SEA_T_6952	1, 2, 3

ID	Factor met
SEA_T_6953	3
SEA_T_6954	3
SEA_T_6955	3
SEA_T_695A	1, 3
SEA_T_696	1, 2
SEA_T_6961	2, 3, 4
SEA_T_6966	1, 2
SEA_T_6969	1, 2, 3
SEA_T_696a	1, 2, 3
SEA_T_697	1, 2
SEA_T_6972	1, 2
SEA_T_6974	2
SEA_T_6975	2
SEA_T_6979	1, 4
SEA_T_698	1, 2, 3, 4
SEA_T_6980	1, 4
SEA_T_6981	2
SEA_T_6984	2, 5
SEA_T_6985	4
SEA_T_6986	4
SEA_T_6987	4
SEA_T_6988	4
SEA_T_6989	2, 3, 4
SEA_T_698a	2, 3
SEA_T_6994	3, 5
SEA_T_6995	2, 4
SEA_T_6996	2, 4
SEA_T_6997	2
SEA_T_6999l	2, 4
SEA_T_6999m	2, 3, 4
SEA_T_6999n	2, 4
SEA_T_70	2
SEA_T_700	2, 3
SEA_T_7000	3, 4
SEA_T_7000a	2, 3
SEA_T_7001	2, 3, 4
SEA_T_7002	2
SEA_T_7002a	4
SEA_T_7003	2, 4
SEA_T_7004	2, 4
SEA_T_7004a	4
SEA_T_7005	2

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_7005A	2
SEA_T_7006	2, 4
SEA_T_7007	2, 4
SEA_T_7009	4
SEA_T_701	2, 3, 4, 5
SEA_T_7010	2, 3, 4
SEA_T_7011	2, 3, 4
SEA_T_7012	2
SEA_T_7013	2
SEA_T_7014	2
SEA_T_7015	2
SEA_T_7016	2
SEA_T_7017	2, 3
SEA_T_7018	4
SEA_T_7019	2
SEA_T_7021	2
SEA_T_7023	2
SEA_T_7024	3, 4
SEA_T_7029	3
SEA_T_703	3
SEA_T_7030	2, 4
SEA_T_7031	2, 3, 4
SEA_T_7032	2, 3, 4
SEA_T_7033	3
SEA_T_7034	1, 2, 3
SEA_T_7036	1, 2, 3
SEA_T_7037	1
SEA_T_7038	2, 3
SEA_T_704	3
SEA_T_705	3, 4
SEA_T_706	1, 2
SEA_T_707	2
SEA_T_708	3
SEA_T_71	2
SEA_T_712	3, 4, 5
SEA_T_713	2
SEA_T_715	2
SEA_T_716	2
SEA_T_717	2
SEA_T_717a	4
SEA_T_717b	2
SEA_T_719	2

ID	Factor met
SEA_T_72	3, 4
SEA_T_725	1, 2
SEA_T_726	1
SEA_T_729	1, 2, 3
SEA_T_73	2
SEA_T_735	1, 3, 4
SEA_T_738	3, 4
SEA_T_739	1, 3, 4
SEA_T_74	2, 3
SEA_T_741	1, 3
SEA_T_745	1, 2, 3, 4, 5
SEA_T_746	2, 4, 5
SEA_T_747	1, 2, 5
SEA_T_748	4
SEA_T_75	1, 2, 4
SEA_T_750	1, 2
SEA_T_751	1, 2, 3
SEA_T_752	1, 3
SEA_T_753	3
SEA_T_757	1, 2, 3
SEA_T_758	1, 4
SEA_T_759	1, 3, 4
SEA_T_76	1, 2, 4
SEA_T_760	1, 2
SEA_T_764	2, 3
SEA_T_765	1, 2, 4
SEA_T_766	2
SEA_T_769	1
SEA_T_77	1, 2
SEA_T_770	2
SEA_T_772	1, 2, 3
SEA_T_774	2, 5
SEA_T_776	2, 5
SEA_T_777	2
SEA_T_778	1, 2, 3, 5
SEA_T_78	1, 2
SEA_T_780	2, 3, 4
SEA_T_781	2, 4
SEA_T_784	1
SEA_T_785	1, 3, 4
SEA_T_786	3, 4
SEA_T_79	1, 2, 3

ID	Factor met
SEA_T_790	2, 3
SEA_T_794	2, 4
SEA_T_796	1, 4
SEA_T_798	4
SEA_T_80	1, 2
SEA_T_800	2
SEA_T_8001	1, 2
SEA_T_8002	1, 2, 4
SEA_T_8003	4
SEA_T_8007	4
SEA_T_801	2
SEA_T_8010	4
SEA_T_8013	4
SEA_T_8015	2
SEA_T_8016	1, 2, 4
SEA_T_8018	2
SEA_T_8020	2, 4
SEA_T_8022	2
SEA_T_8023	2
SEA_T_8026	4
SEA_T_8028	2
SEA_T_8029	4
SEA_T_803	2, 3, 4
SEA_T_8030	1
SEA_T_8032	1
SEA_T_8035	1, 2, 4
SEA_T_8036	1, 2
SEA_T_8038	2, 4,
SEA_T_8039	2
SEA_T_8040	2
SEA_T_8041	1, 2, 4
SEA_T_8042	1, 2
SEA_T_8045	4
SEA_T_8047	2, 4
SEA_T_8048	1, 2, 4
SEA_T_8049	4
SEA_T_805	1, 3
SEA_T_8051	1, 2, 4
SEA_T_8053	1, 2, 4
SEA_T_8056	1, 2
SEA_T_8057	1, 2
SEA_T_8058	1, 2
SEA_T_8064	4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_8065	2, 4
SEA_T_8073	4
SEA_T_8074	4
SEA_T_8075	2
SEA_T_8078	2, 4
SEA_T_8079	2, 4
SEA_T_808	3
SEA_T_8080	2, 3, 5
SEA_T_8081	2, 4
SEA_T_8082	2
SEA_T_8084	2
SEA_T_8087	4
SEA_T_809	1, 3
SEA_T_8090	4
SEA_T_8091A	3, 4
SEA_T_8091B	4
SEA_T_8093	4
SEA_T_8094	3, 4
SEA_T_8097	4
SEA_T_81	1, 2
SEA_T_8100	1, 2, 3, 4
SEA_T_8102	1, 2, 4
SEA_T_8103	1, 2, 4
SEA_T_8104	1, 2, 3, 4
SEA_T_8105	2, 4
SEA_T_8106	2, 4
SEA_T_8107	2, 4
SEA_T_8108	4
SEA_T_8109	2
SEA_T_8110	1, 2, 3, 4
SEA_T_8111	1, 2
SEA_T_8112	1
SEA_T_8114	2, 3, 4
SEA_T_8115	4
SEA_T_8116	1, 2, 3
SEA_T_8117	2, 5
SEA_T_8119	1, 2, 3
SEA_T_8120	2
SEA_T_8121 (9042)	4
SEA_T_8124	2, 4

ID	Factor met
SEA_T_8125	1
SEA_T_8127	4
SEA_T_8128	2, 3
SEA_T_8129	4, 5
SEA_T_813	2, 5
SEA_T_8130	3, 4
SEA_T_8131	3, 4, 5
SEA_T_8132	4, 5
SEA_T_8133	3
SEA_T_8135	1, 2, 3
SEA_T_8136	2, 3
SEA_T_8137	4
SEA_T_8139	4
SEA_T_814	4
SEA_T_8140	1, 2, 4, 5
SEA_T_8141	1, 2
SEA_T_8142	1, 2
SEA_T_8143	1, 2, 3
SEA_T_8144	1, 2, 3
SEA_T_8145	1, 3, 4
SEA_T_8146	1
SEA_T_8147	1
SEA_T_8150	1, 2
SEA_T_8151	1, 2, 4
SEA_T_8152	1
SEA_T_8153	1
SEA_T_8155	1
SEA_T_8156	1
SEA_T_8157	1, 2, 3, 5
SEA_T_8158	2
SEA_T_816	1
SEA_T_8160	2, 4
SEA_T_8161	1, 2, 3
SEA_T_8162	1, 3
SEA_T_8164	4
SEA_T_8165	1, 2, 3
SEA_T_8166	1, 2
SEA_T_8169	1, 2, 3, 4, 5
SEA_T_817	1, 3
SEA_T_8170	1, 2, 3, 4, 5

ID	Factor met
SEA_T_8171	1, 2, 3
SEA_T_8172	2, 4
SEA_T_8174	2
SEA_T_8176	1, 2, 4
SEA_T_8177	1, 2, 4
SEA_T_8178	1, 2
SEA_T_8179	1, 2
SEA_T_8180	2, 3, 4, 5
SEA_T_8183	1, 2
SEA_T_8198	1, 2, 4
SEA_T_8200	4
SEA_T_8201	1, 2, 3
SEA_T_8202	4
SEA_T_8203	4
SEA_T_8204	1, 2, 4
SEA_T_8205	4
SEA_T_8206	1, 2, 4
SEA_T_8207	1, 2
SEA_T_8208	2, 4
SEA_T_8209	1, 3, 4
SEA_T_821	1, 3, 4
SEA_T_8210	1, 2
SEA_T_8212	1, 2
SEA_T_8213	1
SEA_T_8214	1, 2, 4
SEA_T_8215	1, 2, 4
SEA_T_822	3
SEA_T_8220	1, 2
SEA_T_8221	1, 2
SEA_T_8222	1, 2
SEA_T_8223	1, 2
SEA_T_8224	1, 2, 4
SEA_T_8225	1, 2
SEA_T_8226	1, 2
SEA_T_8227	1, 2
SEA_T_8228	1, 2
SEA_T_8229	1, 2
SEA_T_8230	2, 3
SEA_T_8236	1, 2
SEA_T_8237	1, 2
SEA_T_8238	1, 2, 4
SEA_T_824	4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_8240	2
SEA_T_8242	1, 2
SEA_T_8245	1, 2
SEA_T_8246	1, 2
SEA_T_8247	1, 2
SEA_T_8248	1, 2
SEA_T_8249	1, 2
SEA_T_8250	1, 2
SEA_T_8251	1, 2
SEA_T_8252	1, 2
SEA_T_8253	1, 2, 4
SEA_T_8254	1, 2
SEA_T_8255	1, 2
SEA_T_8256	1, 2, 4
SEA_T_8268	1, 2, 3
SEA_T_828	2
SEA_T_8284	4
SEA_T_8285	2, 4
SEA_T_8287	2, 3
SEA_T_829	2, 3
SEA_T_8291	3, 4, 5
SEA_T_8292	2, 4
SEA_T_8293	3, 4
SEA_T_8294	2, 3, 4
SEA_T_8295	1, 2, 3, 4
SEA_T_8296	1, 3
SEA_T_8297	1, 2, 3
SEA_T_8298	1, 2, 3
SEA_T_8299	1, 2, 3, 4
SEA_T_8300	1, 2, 3, 4
SEA_T_8301	4
SEA_T_8302	1, 2
SEA_T_8303	2, 4
SEA_T_8305	2
SEA_T_8306	1, 4
SEA_T_8307	1, 2
SEA_T_8308	1, 3
SEA_T_831	2, 3
SEA_T_8310	3
SEA_T_8311	2, 4
SEA_T_8312	2, 3

ID	Factor met
SEA_T_8313	2, 4
SEA_T_8315	2, 3
SEA_T_8316	3, 4, 5
SEA_T_8317	1, 2
SEA_T_8319	3, 4
SEA_T_832	1, 2
SEA_T_8320	2
SEA_T_8321	2
SEA_T_8322	2
SEA_T_8323	2
SEA_T_8324	4
SEA_T_8327	1, 2
SEA_T_8328	2, 4
SEA_T_8330	2
SEA_T_8332	1, 2, 3
SEA_T_8334	3, 4, 5
SEA_T_8337	4
SEA_T_8338	1, 2, 3
SEA_T_8339	4
SEA_T_8340	1, 2, 3
SEA_T_8343	1, 2, 3
SEA_T_8347	4
SEA_T_835	2, 3, 4
SEA_T_8351	2, 4
SEA_T_8352	2, 3, 4
SEA_T_8353	4
SEA_T_8354	2
SEA_T_8355A	1, 2, 3
SEA_T_8355B	1, 2, 3
SEA_T_8355C	1, 2, 3
SEA_T_8356	2, 4
SEA_T_8357	2
SEA_T_8360	1, 2, 3, 5
SEA_T_8362	1, 2, 3, 5
SEA_T_8364	2, 4
SEA_T_8365	2, 4
SEA_T_8372	2, 4
SEA_T_8374	4
SEA_T_8375	4
SEA_T_8376	2, 3, 4
SEA_T_8378	2
SEA_T_8380	2, 4

ID	Factor met
SEA_T_8385	4
SEA_T_8387	2, 4
SEA_T_8388	2, 4
SEA_T_8389	4
SEA_T_8392	2, 4
SEA_T_8393	4
SEA_T_8397	1, 2, 3, 4
SEA_T_8398	2, 4
SEA_T_840	1, 2, 3
SEA_T_8401	2
SEA_T_8403	4
SEA_T_8406	2, 4
SEA_T_8409	3, 4
SEA_T_8411	1, 2, 3, 5
SEA_T_8413	1, 2, 3, 4, 5
SEA_T_8414	1, 2, 3, 4
SEA_T_8415	2, 4, 5
SEA_T_8416	2, 4
SEA_T_8418	2, 4
SEA_T_842	2, 3
SEA_T_8422	4
SEA_T_8425	2, 4
SEA_T_8427	2, 4
SEA_T_8428	4
SEA_T_8429	4
SEA_T_8431	4
SEA_T_8433	4
SEA_T_8435	2, 3
SEA_T_8437	2
SEA_T_8438	2
SEA_T_844	2
SEA_T_8443	2
SEA_T_848	1, 2
SEA_T_85	2, 4
SEA_T_851	2, 3
SEA_T_859	2, 4
SEA_T_86	1, 2
SEA_T_860	1, 2, 3, 4
SEA_T_862	3
SEA_T_863	3

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_864	1, 2, 3
SEA_T_866	2, 3
SEA_T_870	4
SEA_T_872	2, 3, 4
SEA_T_873	1, 3, 4
SEA_T_874	1, 2, 3, 4
SEA_T_875	1, 2
SEA_T_876	1, 2
SEA_T_877	2
SEA_T_878	1
SEA_T_878a	1, 3, 4
SEA_T_879	3, 4
SEA_T_880	3, 4
SEA_T_881	3, 4
SEA_T_882	1, 3, 4
SEA_T_883	2, 3, 4
SEA_T_886	1, 3
SEA_T_887	1
SEA_T_890	1, 2, 4
SEA_T_8900	2
SEA_T_892	1, 2
SEA_T_893	3
SEA_T_894	1, 2
SEA_T_894a	1, 2
SEA_T_894B	1, 2
SEA_T_895	2, 3, 4
SEA_T_896	2, 3
SEA_T_899	1, 4
SEA_T_90	1
SEA_T_900	1
SEA_T_9001	4
SEA_T_9002	3, 4
SEA_T_9003	2, 3, 4
SEA_T_9004	3, 4
SEA_T_9005	4
SEA_T_9006	4
SEA_T_9007	2, 3, 4
SEA_T_9008	4
SEA_T_9009	4
SEA_T_901	1, 3, 4
SEA_T_9010	4
SEA_T_9011	4

ID	Factor met
SEA_T_9012	2, 4, 5
SEA_T_9013	2, 4
SEA_T_9014	4
SEA_T_9015	2, 4, 5
SEA_T_9016	4
SEA_T_9017	2, 4
SEA_T_9018	2, 4, 5
SEA_T_9019	2, 4
SEA_T_9020	4
SEA_T_9021	4
SEA_T_9022	2, 4
SEA_T_9023	2, 4
SEA_T_9024	2, 4
SEA_T_9025	2, 4
SEA_T_9026	4
SEA_T_9027	2, 4
SEA_T_9028	2, 4
SEA_T_9029	2, 4
SEA_T_903	1, 2, 4
SEA_T_9030	4
SEA_T_9031	4
SEA_T_9032	4
SEA_T_9033	2, 4
SEA_T_9034	4
SEA_T_9035	4
SEA_T_9036	4
SEA_T_9037	4
SEA_T_9038	4
SEA_T_9039	2, 4
SEA_T_9040	4
SEA_T_9041	2, 4
SEA_T_905	2, 4
SEA_T_906	1, 2
SEA_T_9062 (9044)	4
SEA_T_9065	2
SEA_T_907	1, 2, 3, 4
SEA_T_908	1, 2, 3
SEA_T_909	1, 2, 3
SEA_T_909c	1, 2
SEA_T_91	1, 2
SEA_T_910	1, 2, 3, 4

ID	Factor met
SEA_T_9101	2, 4
SEA_T_9102 (9043)	1, 2, 4
SEA_T_914	2, 3
SEA_T_915	2
SEA_T_917	2, 3, 4, 5
SEA_T_918	1, 2, 5
SEA_T_92	1, 2, 3
SEA_T_920	2, 3, 4
SEA_T_921	2, 4, 5
SEA_T_922	2, 5
SEA_T_923	2, 3, 4
SEA_T_925	1
SEA_T_926	2, 3
SEA_T_927	2, 4
SEA_T_928	1, 3
SEA_T_929	1
SEA_T_93	1, 2, 3, 4
SEA_T_930	1, 2, 3, 4
SEA_T_931	1, 3
SEA_T_932	1, 2
SEA_T_937	1, 2, 3
SEA_T_938	1, 2, 3
SEA_T_94	1, 2
SEA_T_940	1, 2, 3
SEA_T_941	1, 2, 3
SEA_T_942	1, 2, 3
SEA_T_943	4
SEA_T_944	1, 3, 4
SEA_T_945	1, 3, 4
SEA_T_946	2, 3
SEA_T_947	4
SEA_T_948	2, 3, 4
SEA_T_949	2, 3, 4
SEA_T_95	1, 2, 3
SEA_T_953	1, 2
SEA_T_954	1, 2
SEA_T_955	4
SEA_T_956	2
SEA_T_959	2, 3
SEA_T_962	2, 3, 4

Schedule 3 Significant Ecological Areas – Terrestrial Schedule

ID	Factor met
SEA_T_963	1, 2, 3
SEA_T_963B	2
SEA_T_964C	2
SEA_T_965	2, 3
SEA_T_967	2, 3, 4
SEA_T_968	2
SEA_T_969	2, 3
SEA_T_97	3, 4
SEA_T_970	2
SEA_T_971	2, 3
SEA_T_972	4
SEA_T_973	3, 4
SEA_T_974	2
SEA_T_974a	2
SEA_T_974B	2
SEA_T_974C	2
SEA_T_977	3
SEA_T_977a	2, 3
SEA_T_978	2
SEA_T_98	1, 2
SEA_T_980	2, 3
SEA_T_981	2, 3
SEA_T_985	1, 2, 3
SEA_T_986	3, 4
SEA_T_987	2
SEA_T_990	2
SEA_T_992	3
SEA_T_994	2, 3
SEA_T_9103	2
SEA_T_9104	3
SEA_T_9105	2
SEA_T_9106	1, 2, 3