Island = JARVIS
Total survey effort = 94 sites

Strata   1   2   3
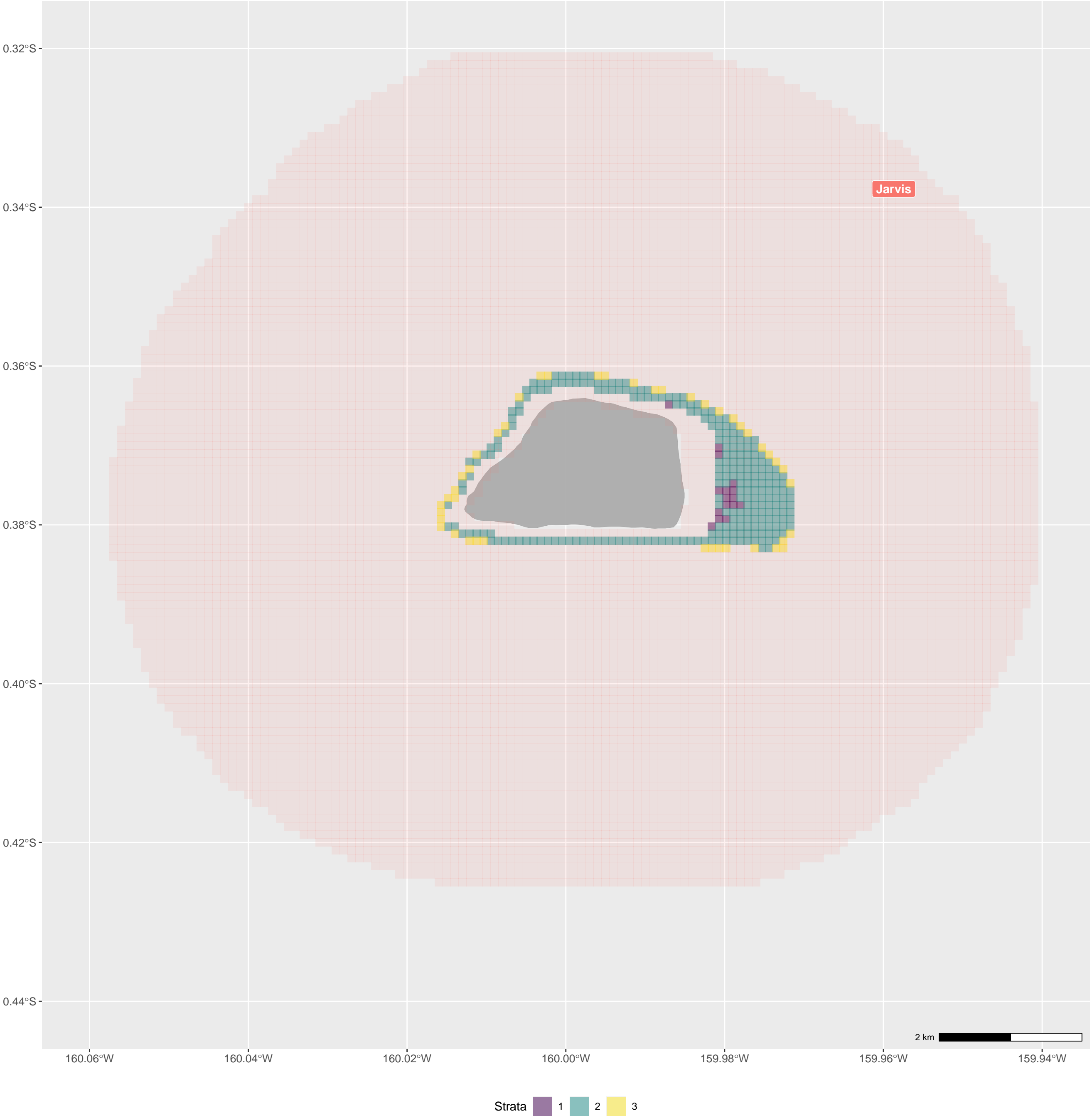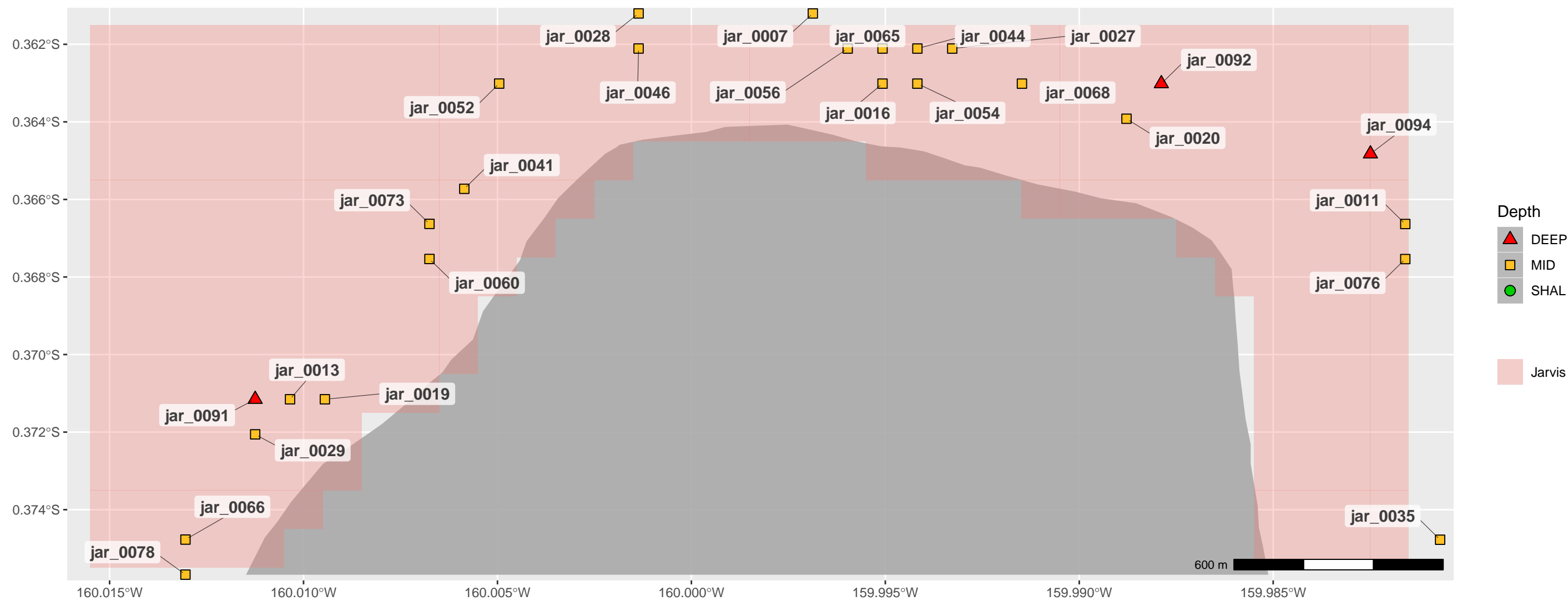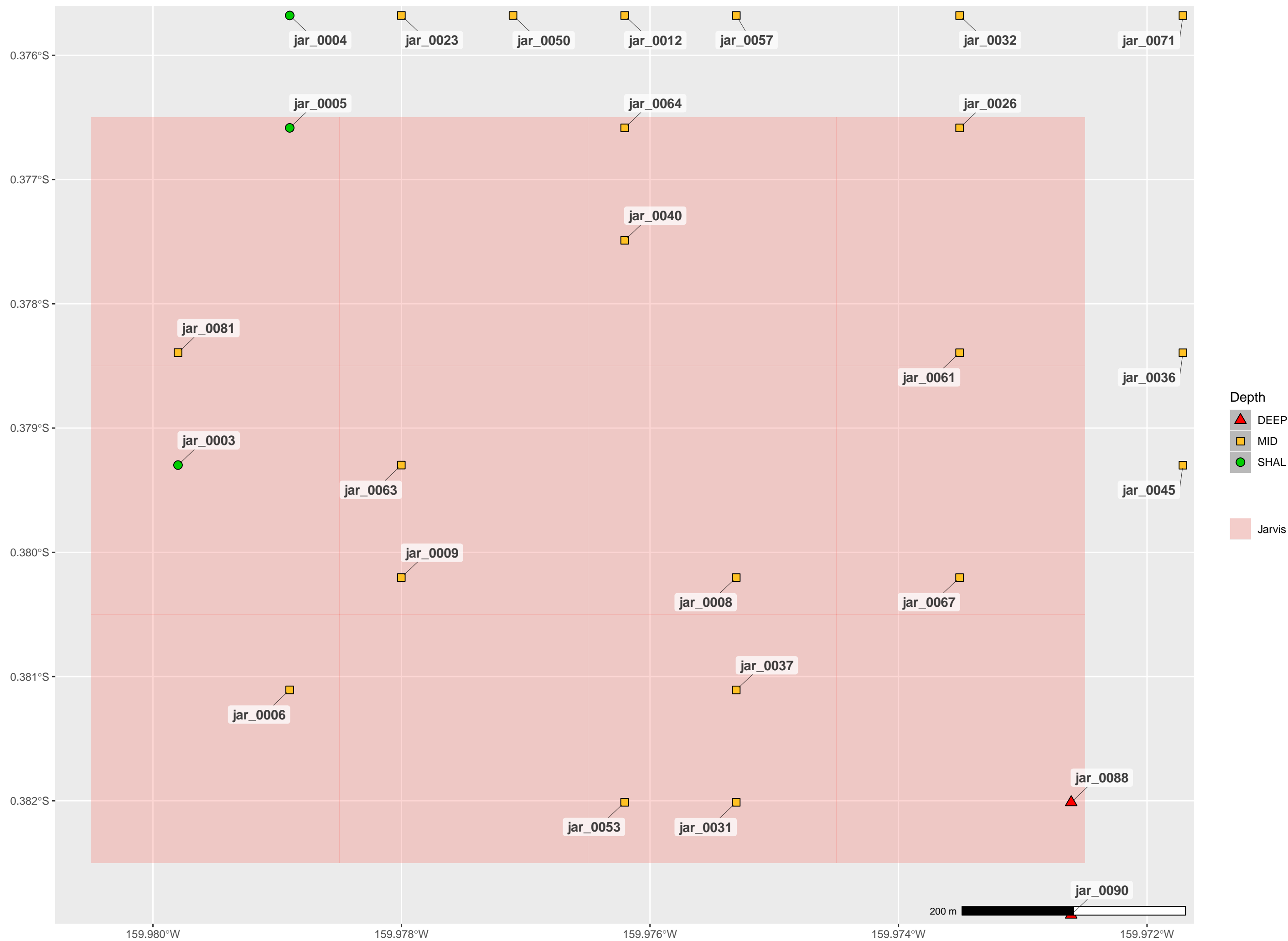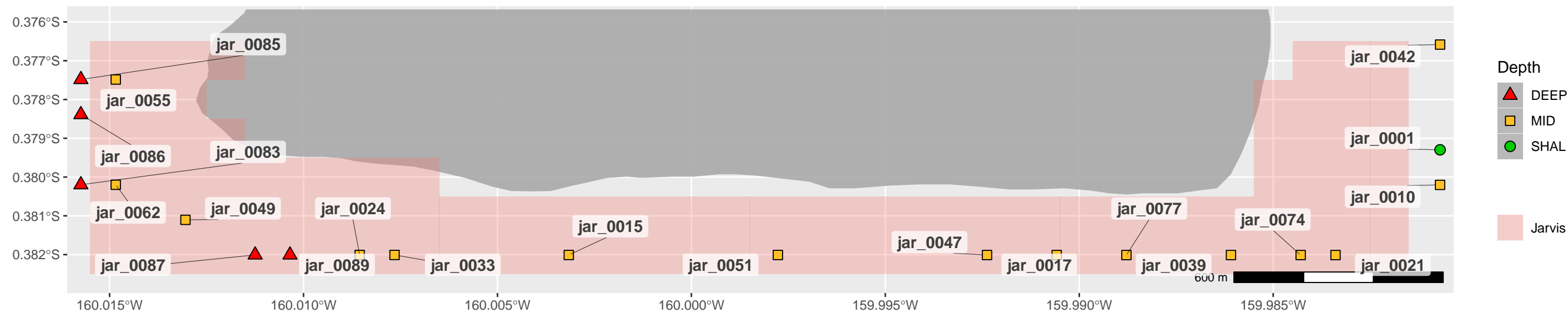
	id	longitude	latitude	depth	strat	depth_bin
1	jar_0001	−159.9807	−0.3792979	5.83	1	SHAL
2	jar_0002	−159.9807	−0.3711565	5.57	1	SHAL
3	jar_0003	−159.9798	−0.3792980	5.87	1	SHAL
4	jar_0004	−159.9789	−0.3756797	5.38	1	SHAL
5	jar_0005	−159.9789	−0.3765843	5.51	1	SHAL
6	jar_0006	−159.9789	−0.3811073	8.49	2	MID
7	jar_0007	−159.9969	−0.3612041	16.52	2	MID
8	jar_0008	−159.9753	−0.3802031	8.47	2	MID
9	jar_0009	−159.9780	−0.3802028	7.60	2	MID
10	jar_0010	−159.9807	−0.3802025	6.13	2	MID
11	jar_0011	−159.9816	−0.3666334	7.49	2	MID
12	jar_0012	−159.9762	−0.3756800	8.45	2	MID
13	jar_0013	−160.0103	−0.3711531	15.14	2	MID
14	jar_0014	−159.9780	−0.3738706	7.87	2	MID
15	jar_0015	−160.0032	−0.3820090	11.88	2	MID
16	jar_0016	−159.9951	−0.3630135	7.20	2	MID
17	jar_0017	−159.9906	−0.3820105	14.33	2	MID
18	jar_0018	−159.9780	−0.3747752	7.29	2	MID
19	jar_0019	−160.0094	−0.3711532	8.92	2	MID
20	jar_0020	−159.9888	−0.3639188	7.99	2	MID
21	jar_0021	−159.9834	−0.3820113	11.79	2	MID
22	jar_0022	−159.9798	−0.3738704	6.37	2	MID
23	jar_0023	−159.9780	−0.3756798	6.38	2	MID
24	jar_0024	−160.0086	−0.3820084	13.91	2	MID
25	jar_0025	−159.9780	−0.3684430	11.79	2	MID
26	jar_0026	−159.9735	−0.3765849	9.70	2	MID
27	jar_0027	−159.9933	−0.3621091	15.19	2	MID
28	jar_0028	−160.0014	−0.3612036	17.33	2	MID
29	jar_0029	−160.0112	−0.3720576	11.99	2	MID
30	jar_0030	−159.9789	−0.3702521	6.63	2	MID
31	jar_0031	−159.9753	−0.3820123	9.09	2	MID
32	jar_0032	−159.9735	−0.3756803	8.32	2	MID
33	jar_0033	−160.0077	−0.3820085	15.00	2	MID
34	jar_0034	−159.9789	−0.3684429	8.23	2	MID
35	jar_0035	−159.9807	−0.3747749	6.53	2	MID
36	jar_0036	−159.9717	−0.3783943	12.39	2	MID
37	jar_0037	−159.9753	−0.3811077	8.40	2	MID
38	jar_0038	−159.9780	−0.3720614	7.54	2	MID
39	jar_0039	−159.9861	−0.3820110	12.86	2	MID
40	jar_0040	−159.9762	−0.3774892	7.10	2	MID
41	jar_0041	−160.0059	−0.3657261	8.07	2	MID
42	jar_0042	−159.9807	−0.3765841	6.01	2	MID
43	jar_0043	−159.9789	−0.3720613	7.14	2	MID
44	jar_0044	−159.9942	−0.3621090	13.05	2	MID
45	jar_0045	−159.9717	−0.3792989	13.34	2	MID
46	jar_0046	−160.0014	−0.3621082	9.81	2	MID
47	jar_0047	−159.9924	−0.3820103	13.70	2	MID
48	jar_0048	−159.9780	−0.3702522	6.88	2	MID
49	jar_0049	−160.0130	−0.3811033	13.33	2	MID
50	jar_0050	−159.9771	−0.3756799	7.01	2	MID
51	jar_0051	−159.9978	−0.3820097	16.40	2	MID
52	jar_0052	−160.0050	−0.3630124	17.13	2	MID
53	jar_0053	−159.9762	−0.3820122	9.69	2	MID
54	jar_0054	−159.9942	−0.3630136	8.06	2	MID
55	jar_0055	−160.0148	−0.3774847	16.27	2	MID
56	jar_0056	−159.9960	−0.3621088	8.71	2	MID
57	jar_0057	−159.9753	−0.3756801	9.37	2	MID
58	jar_0058	−159.9762	−0.3720616	7.67	2	MID
59	jar_0059	−159.9798	−0.3675382	8.86	2	MID
60	jar_0060	−160.0068	−0.3675352	11.98	2	MID
61	jar_0061	−159.9735	−0.3783941	9.97	2	MID
62	jar_0062	−160.0148	−0.3801985	15.57	2	MID
63	jar_0063	−159.9780	−0.3792982	7.25	2	MID
64	jar_0064	−159.9762	−0.3765846	7.25	2	MID
65	jar_0065	−159.9951	−0.3621089	10.56	2	MID
66	jar_0066	−160.0130	−0.3747712	16.57	2	MID
67	jar_0067	−159.9735	−0.3802033	8.32	2	MID
68	jar_0068	−159.9915	−0.3630139	11.51	2	MID
69	jar_0069	−159.9762	−0.3729662	8.34	2	MID
70	jar_0070	−159.9789	−0.3729659	7.34	2	MID
71	jar_0071	−159.9717	−0.3756805	16.19	2	MID
72	jar_0072	−159.9807	−0.3720611	6.16	2	MID
73	jar_0073	−160.0068	−0.3666306	16.08	2	MID
74	jar_0074	−159.9843	−0.3820112	14.40	2	MID
75	jar_0075	−159.9762	−0.3693478	17.84	2	MID
76	jar_0076	−159.9816	−0.3675380	7.11	2	MID
77	jar_0077	−159.9888	−0.3820107	16.10	2	MID
78	jar_0078	−160.0130	−0.3756758	14.55	2	MID
79	jar_0079	−159.9771	−0.3711569	7.38	2	MID
80	jar_0080	−159.9744	−0.3747756	9.01	2	MID
81	jar_0081	−159.9798	−0.3783934	6.10	2	MID
82	jar_0082	−159.9780	−0.3675384	20.48	3	DEEP
83	jar_0083	−160.0157	−0.3801984	22.92	3	DEEP
84	jar_0084	−159.9771	−0.3684431	18.25	3	DEEP
85	jar_0085	−160.0157	−0.3774846	21.47	3	DEEP
86	jar_0086	−160.0157	−0.3783892	18.61	3	DEEP
87	jar_0087	−160.0112	−0.3820081	21.28	3	DEEP
88	jar_0088	−159.9726	−0.3820126	18.58	3	DEEP
89	jar_0089	−160.0103	−0.3820082	18.74	3	DEEP
90	jar_0090	−159.9726	−0.3829172	26.37	3	DEEP
91	jar_0091	−160.0112	−0.3711530	18.11	3	DEEP
92	jar_0092	−159.9879	−0.3630143	24.64	3	DEEP
93	jar_0093	−159.9735	−0.3720619	20.84	3	DEEP
94	jar_0094	−159.9825	−0.3648241	21.63	3	DEEP