Island = LISIANSKI
Total survey effort = 34 sites

26.15°N

26.10°N

26.05°N

26.00°N

25.95°N

25.90°N

25.85°N

174.10°W 174.05°W 174.00°W 173.95°W 173.90°W 173.85°W 173.80°W

6 km
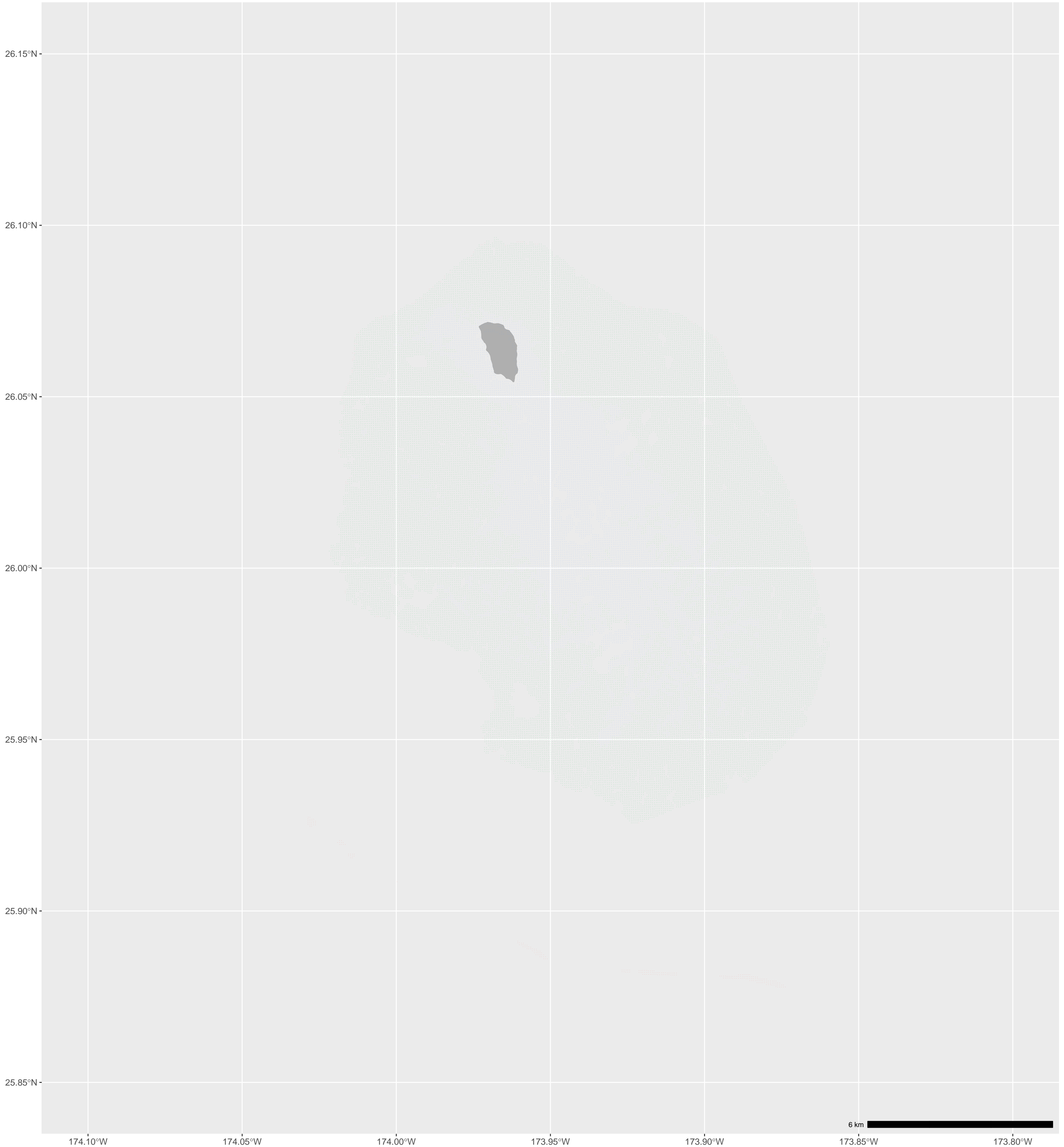
Strata 1 2 3
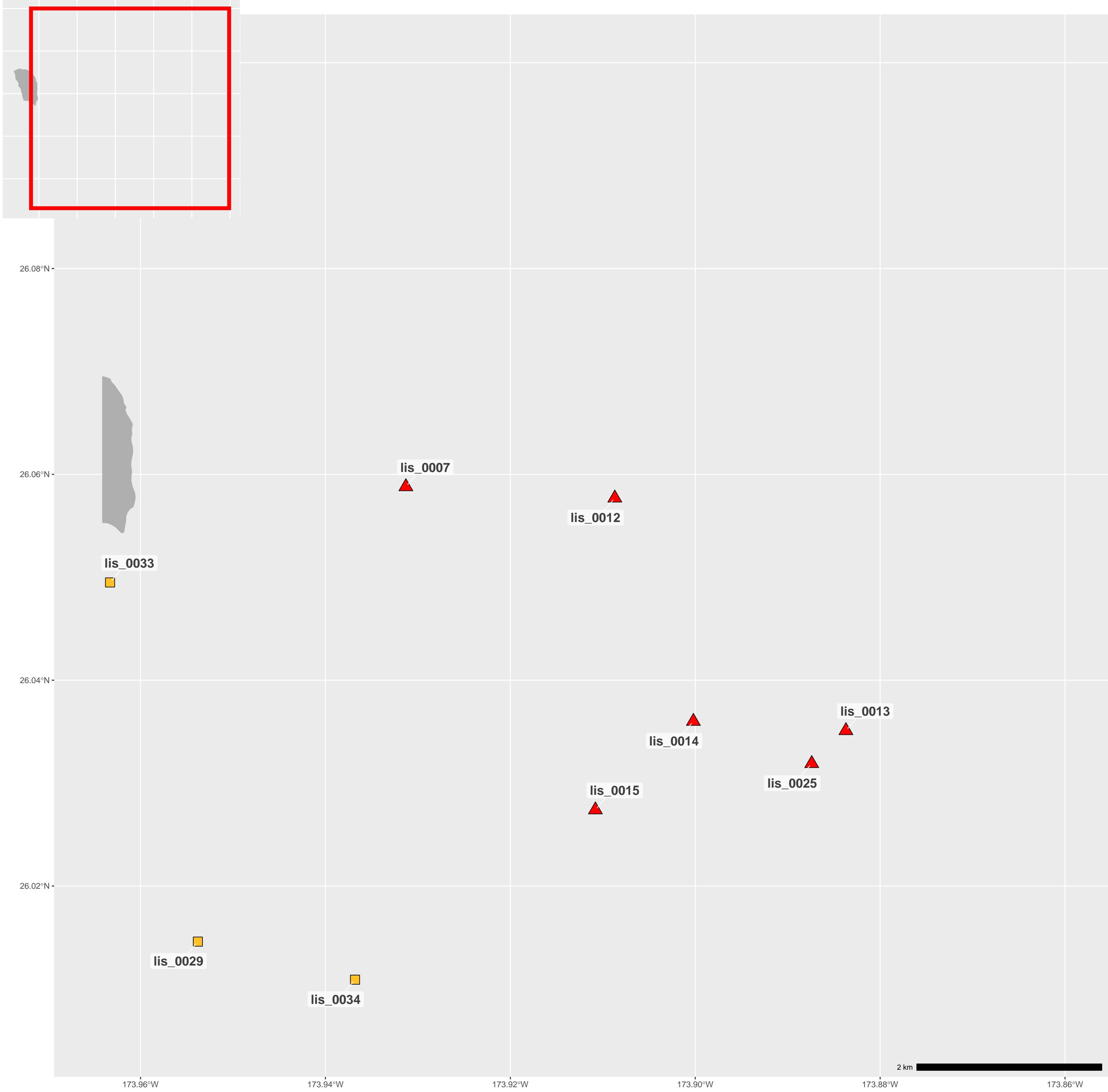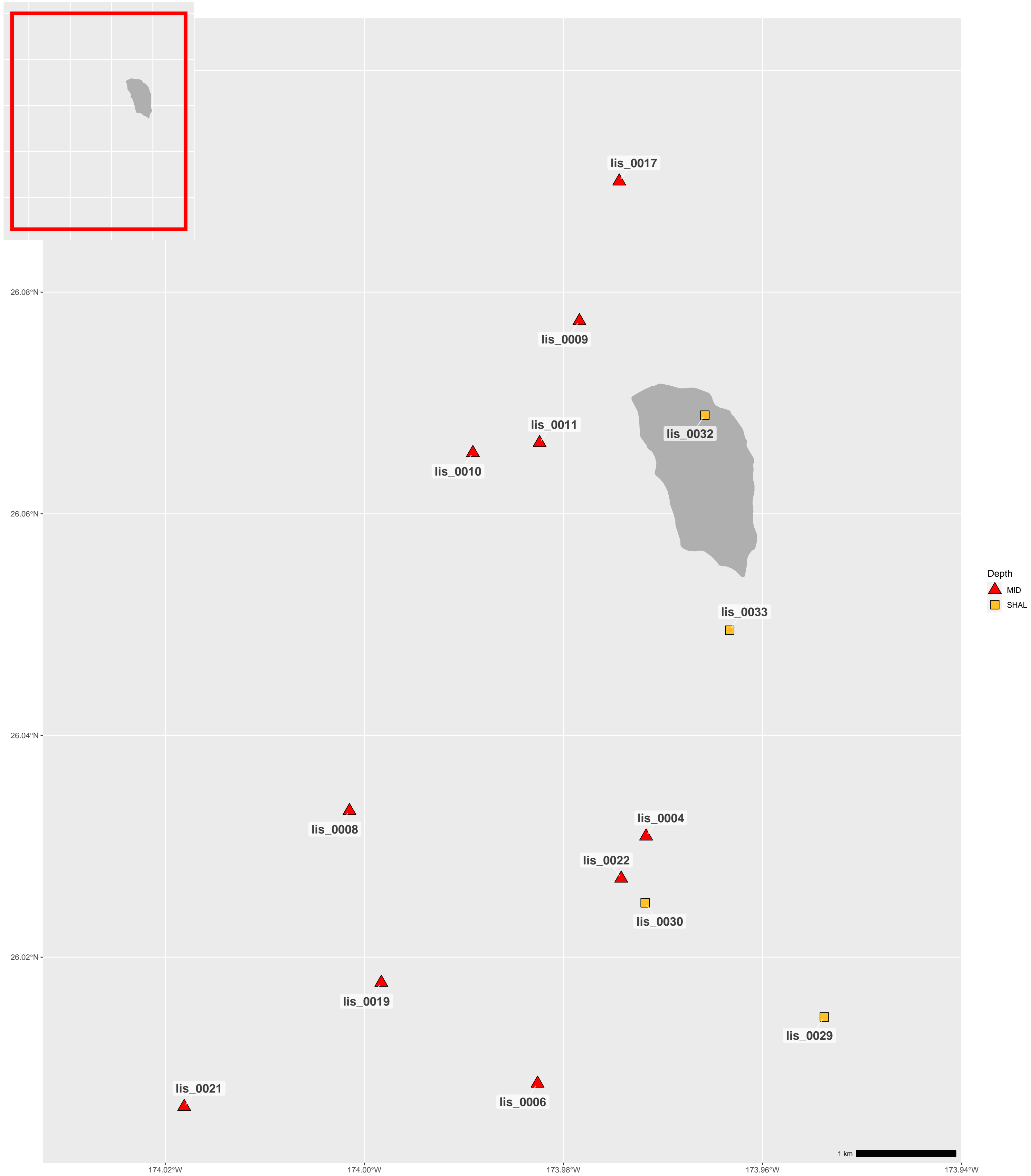
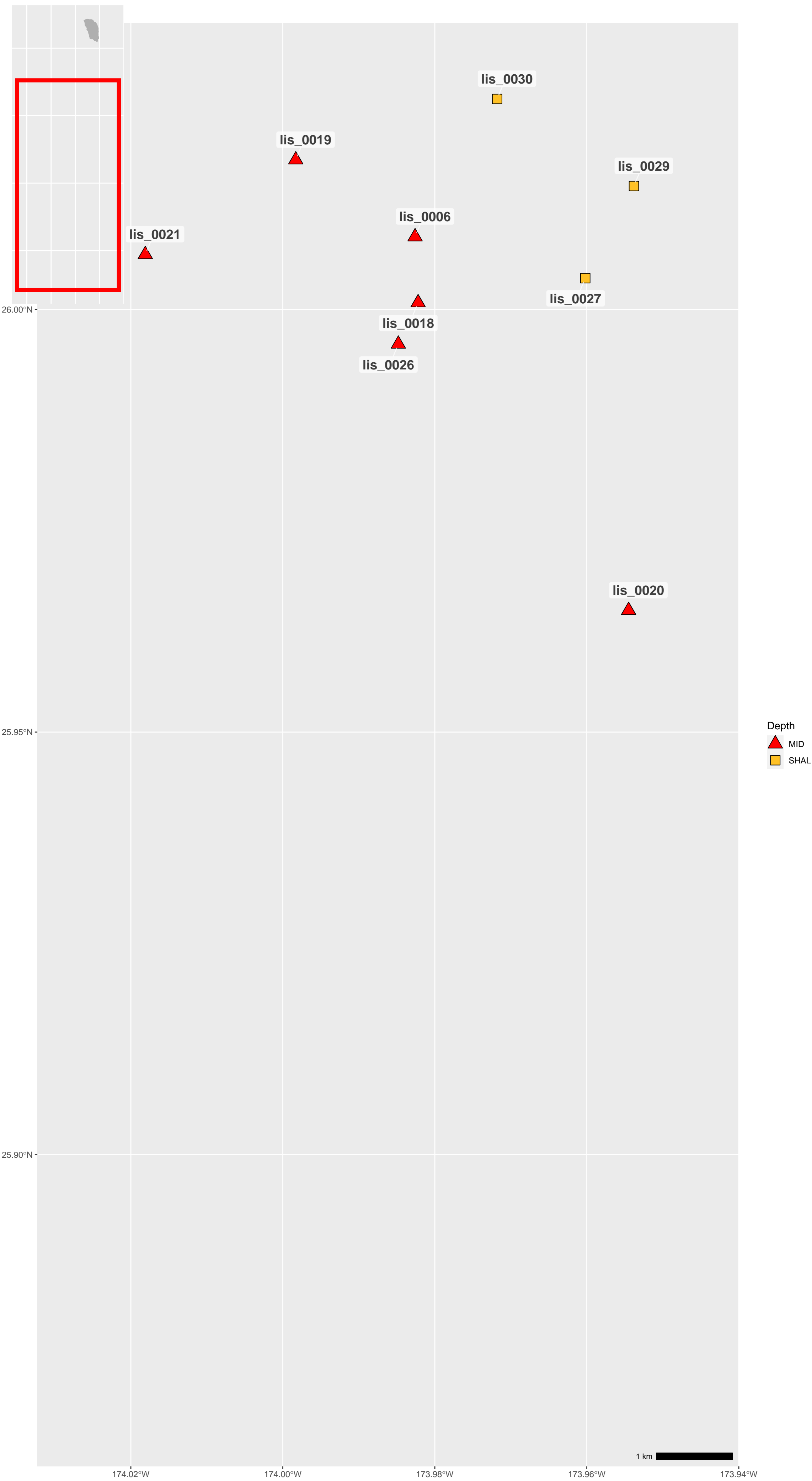|	id	longitude	latitude	depth	strat	depth_bin
1	lis_0001	−173.8872	25.8809	27.37	1	DEEP
2	lis_0002	−173.8798	25.9733	12.30	2	MID
3	lis_0003	−173.9011	25.9765	6.82	2	MID
4	lis_0004	−173.9717	26.0309	7.12	2	MID
5	lis_0005	−173.9144	25.9564	8.18	2	MID
6	lis_0006	−173.9826	26.0086	9.36	2	MID
7	lis_0007	−173.9313	26.0588	11.36	2	MID
8	lis_0008	−174.0015	26.0332	9.57	2	MID
9	lis_0009	−173.9784	26.0774	9.88	2	MID
10	lis_0010	−173.9891	26.0655	6.00	2	MID
11	lis_0011	−173.9824	26.0664	6.05	2	MID
12	lis_0012	−173.9087	26.0577	12.82	2	MID
13	lis_0013	−173.8837	26.0351	13.72	2	MID
14	lis_0014	−173.9002	26.0360	13.15	2	MID
15	lis_0015	−173.9108	26.0274	8.35	2	MID
16	lis_0016	−173.8705	25.9593	15.28	2	MID
17	lis_0017	−173.9744	26.0900	15.28	2	MID
18	lis_0018	−173.9822	26.0008	9.73	2	MID
19	lis_0019	−173.9983	26.0177	14.11	2	MID
20	lis_0020	−173.9545	25.9644	11.59	2	MID
21	lis_0021	−174.0181	26.0065	15.40	2	MID
22	lis_0022	−173.9742	26.0271	7.27	2	MID
23	lis_0023	−173.9184	25.9466	9.33	2	MID
24	lis_0024	−173.8858	25.9773	8.96	2	MID
25	lis_0025	−173.8874	26.0319	12.68	2	MID
26	lis_0026	−173.9848	25.9959	7.87	2	MID
27	lis_0027	−173.9602	26.0037	5.04	3	SHAL
28	lis_0028	−173.9310	26.0003	5.51	3	SHAL
29	lis_0029	−173.9538	26.0146	3.67	3	SHAL
30	lis_0030	−173.9718	26.0249	5.74	3	SHAL
31	lis_0031	−173.9177	25.9714	4.81	3	SHAL
32	lis_0032	−173.9658	26.0689	1.22	3	SHAL
33	lis_0033	−173.9633	26.0495	4.38	3	SHAL
34	lis_0034	−173.9368	26.0109	3.24	3	SHAL