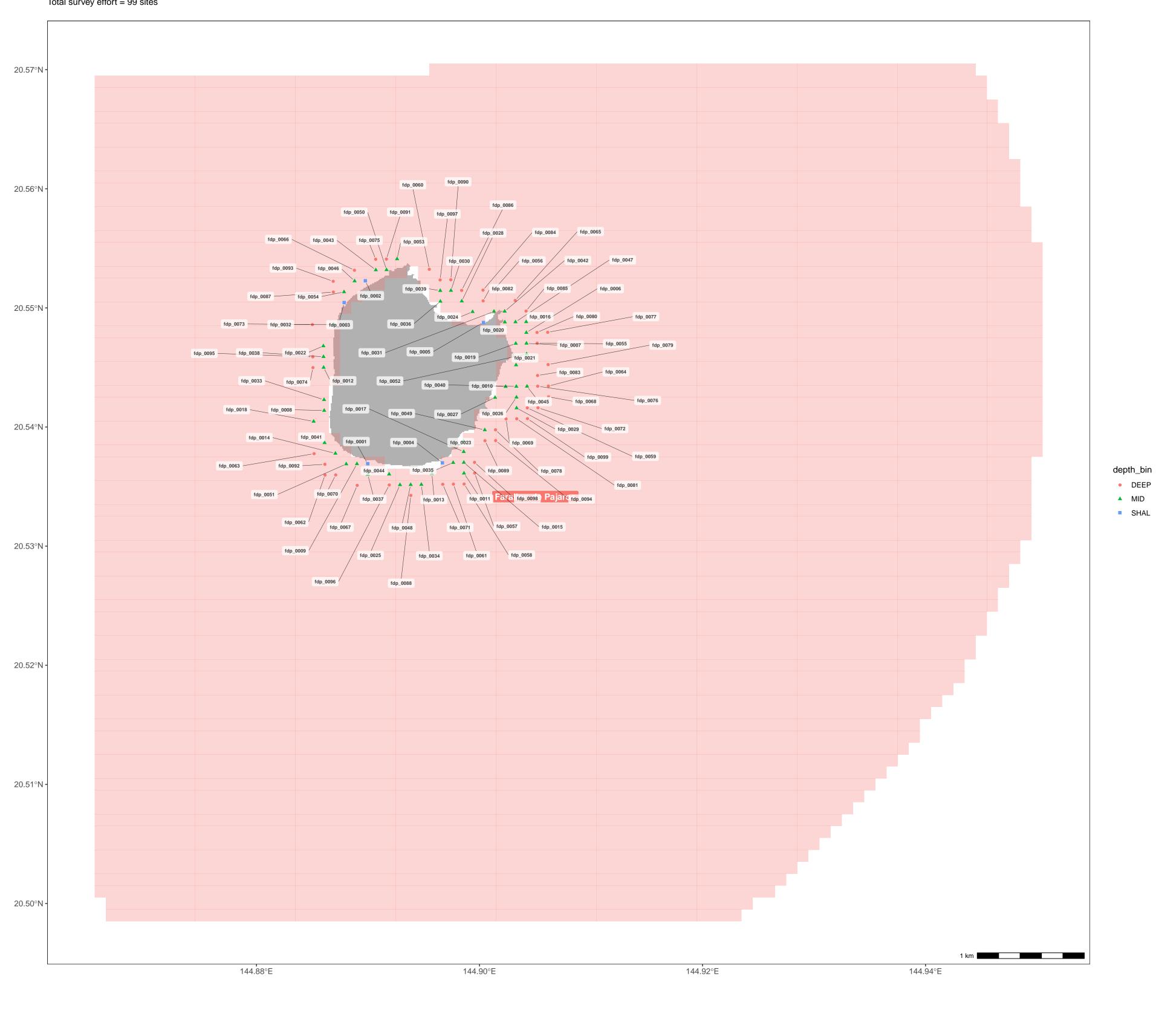
Island = FARALLON_DE_PAJAROS Number of strata = 3 Target survey effort = 100 sites Total survey effort = 99 sites



4	tap_0004	280.7	2212.32	144.8967	20.53700	1.425203	1	SHAL
5	fdp 0005	281.1	2273.62	144.9004	20.54878	2.839552	1	SHAL
	fdp_0006			144.9042			2	MID
	fdp_0007		2273.42	144.9042	20.54703	12.428375	2	MID
8	fdp_0008	279.6	2272.82	144.8861	20.54139	7.400484	2	MID
9	fdp_0009	279.9	2272.32	144.8890	20.53691	7.118290	2	MID
	fdp_0010	281.3	2273.02	144.9023	20.54339	8.785870	2	MID
	. —							
11	fdp_0011	280.9	2272.22	144.8986	20.53612	15.094684	2	MID
12	fdp_0012	279.6	2273.22	144.8860	20.54500	11.282192	2	MID
	fdp_0013		2272.22	144.8957	20.53608	9.634131	2	MID
	·							
	fdp_0014			144.8871	20.53779	7.456139	2	MID
15	fdp_0015	280.9	2272.32	144.8986	20.53702	12.036002	2	MID
16	fdp_0016	281.5	2273.62	144.9042	20.54883	16.592663	2	MID
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	fdp_0017			144.8986	20.53793	10.100707	2	MID
18	fdp_0018	279.5	2272.72	144.8851	20.54047	16.033822	2	MID
19	fdp_0019	281.4	2273.42	144.9033	20.54701	8.649913	2	MID
	fdp_0020			144.9023	20.54881	8.776552	2	MID
21	fdp_0021	281.4	2273.22	144.9033	20.54521	10.596114	2	MID
22	fdp_0022	279.6	2273.42	144.8860	20.54680	13.373309	2	MID
23	fdp_0023	280.9	2272.52	144.8986	20.53883	8.567133	2	MID
	·							
	fdp_0024		2273.72	144.8994	20.54968	11.203423	2	MID
25	fdp_0025	280.3	2272.12	144.8929	20.53515	15.813431	2	MID
26	fdp_0026	281.4	2272.92	144.9033	20.54250	14.985842	2	MID
	fdp_0027				20.54248	8.323329	2	MID
	fdp_0028			144.8984		14.492340	2	MID
29	fdp_0029	281.4	2272.82	144.9033	20.54160	16.582153	2	MID
30	fdp_0030	280.8	2273.92	144.8974	20.55146	13.751843	2	MID
	fdp_0031		2273.72	144.9013	20.54970	11.008724	2	MID
	. –							
	fdp_0032			144.8869	20.54862	7.626549	2	MID
33	fdp_0033	279.6	2272.92	144.8861	20.54229	11.776849	2	MID
34	fdp_0034	280.5	2272.12	144.8948	20.53517	14.288085	2	MID
	fdp_0035	280.8	2272.32	144.8976	20.53701	8.468887	2	MID
	·							
	fdp_0036			144.8965	20.55054	7.974735	2	MID
37	fdp_0037	280.0	2272.22	144.8900	20.53601	12.845358	2	MID
38	fdp_0038	279.6	2273.32	144.8860	20.54590	13.055511	2	MID
	fdp_0039			144.8965	20.55145	11.408956	2	MID
	. —							
	fdp_0040		2273.02	144.9033	20.54340	10.742286	2	MID
41	fdp_0041	279.6	2272.52	144.8861	20.53868	10.544931	2	MID
42	fdp_0042	281.3	2273.72	144.9023	20.54971	10.802458	2	MID
	fdp 0043		2274.12	144.8907	20.55318	12.398408	2	MID
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44	fdp_0044	280.2	2272.22	144.8919	20.53604	8.403991	2	MID
45	fdp_0045	281.5	2273.02	144.9043	20.54341	15.707622	2	MID
46	fdp_0046	279.9	2274.02	144.8888	20.55226	10.769995	2	MID
	•				20.54882		2	MID
	fdp_0047		2273.62	144.9032		12.225079		
48	fdp_0048	280.4	2272.12	144.8938	20.53516	13.276126	2	MID
49	fdp_0049	281.1	2272.62	144.9005	20.53975	12.758408	2	MID
	fdp_0050			144.8917	20.55319	11.560858	2	MID
	•							
	fdp_0051		2272.32	144.8881	20.53689	8.248985	2	MID
52	fdp_0052	281.5	2273.32	144.9042	20.54612	13.261778	2	MID
53	fdp_0053	280.3	2274.22	144.8926	20.55411	14.428565	2	MID
	fdp_0054		2273.92	144.8879	20.55134		2	MID
	•							
	fdp_0055		2273.42	144.9052	20.54704		3	DEEP
56	fdp_0056	281.2	2273.92	144.9013	20.55151	27.290078	3	DEEP
57	fdp_0057	281.0	2272.22	144.8996	20.53613	23.080173	3	DEEP
	fdp_0058		2272.12	144.8986	20.53522	24.520603	3	DEEP
	-							
	fdp_0059		2272.82	144.9043	20.54161	23.649673	3	DEEP
60	fdp_0060	280.6	2274.12	144.8955	20.55324	19.888229	3	DEEP
61	fdp_0061	280.8	2272.12	144.8977	20.53520	23.752908	3	DEEP
	fdp_0062		2272.22	144.8861	20.53597	27.181250	3	DEEP
	. —							
	fdp_0063		2272.42	144.8852	20.53776	22.915891	3	DEEP
64	fdp_0064	281.7	2273.02	144.9062	20.54344	27.526150	3	DEEP
65	fdp_0065	281.4	2273.82	144.9032	20.55063	26.629189	3	DEEP
	fdp_0066		2274.12	144.8888	20.55316	18.548900	3	DEEP
	•							
	fdp_0067		2272.12	144.8890	20.53510	28.059790	3	DEEP
68	fdp_0068	281.7	2272.92	144.9062	20.54253	29.546025	3	DEEP
69	fdp_0069	281.3	2272.72	144.9024	20.54068	19.845399	3	DEEP
	fdp_0070			144.8871	20.53598	22.133752	3	DEEP
	•							
71	fdp_0071	280.7	2272.12	144.8967	20.53519	24.488701	3	DEEP
72	fdp_0072	281.6	2272.82	144.9052	20.54162	28.395200	3	DEEP
12		270.5	2273.62	144.8850	20.54860	28.250200	3	DEEP
	fdp 0073	213	J. J.					DEEP
73	fdp_0073			144 0054	OU = VVUU	1 2 /11-1-1		
73 74	fdp_0074	279.5	2273.22	144.8851	20.54499		3	
73 74		279.5	2273.22	144.8851 144.8907	20.54499 20.55409	23.460421 20.210248	3	DEEP
73 74 75	fdp_0074	279.5 280.1	2273.22					
73 74 75 76	fdp_0074 fdp_0075 fdp_0076	279.5 280.1 281.6	2273.22 2274.22 2273.02	144.8907 144.9052	20.55409 20.54342	20.210248 21.193136	3	DEEP DEEP
73 74 75 76 77	fdp_0074 fdp_0075 fdp_0076 fdp_0077	279.5 280.1 281.6 281.7	2273.22 2274.22 2273.02 2273.52	144.8907 144.9052 144.9061	20.55409 20.54342 20.54795	20.210248 21.193136 28.804780	3 3 3	DEEP DEEP
73 74 75 76 77	fdp_0074 fdp_0075 fdp_0076	279.5 280.1 281.6 281.7	2273.22 2274.22 2273.02 2273.52	144.8907 144.9052	20.55409 20.54342	20.210248 21.193136	3	DEEP DEEP
73 74 75 76 77 78	fdp_0074 fdp_0075 fdp_0076 fdp_0077	279.5 280.1 281.6 281.7 281.2	2273.22 2274.22 2273.02 2273.52 2272.62	144.8907 144.9052 144.9061	20.55409 20.54342 20.54795	20.210248 21.193136 28.804780	3 3 3	DEEP DEEP DEEP
73 74 75 76 77 78 79	fdp_0074 fdp_0075 fdp_0076 fdp_0077 fdp_0078	279.5 280.1 281.6 281.7 281.2 281.7	2273.22 2274.22 2273.02 2273.52 2272.62	144.8907 144.9052 144.9061 144.9014	20.55409 20.54342 20.54795 20.53977	20.210248 21.193136 28.804780 19.564552	3 3 3 3	DEEP DEEP DEEP
73 74 75 76 77 78 79 80	fdp_0074 fdp_0075 fdp_0076 fdp_0077 fdp_0078 fdp_0079 fdp_0080	279.5 280.1 281.6 281.7 281.2 281.7 281.6	2273.22 2274.22 2273.02 2273.52 2272.62 2273.22 2273.52	144.8907 144.9052 144.9061 144.9014 144.9062 144.9052	20.55409 20.54342 20.54795 20.53977 20.54524 20.54794	20.210248 21.193136 28.804780 19.564552 27.479287 21.112038	3 3 3 3 3	DEEP DEEP DEEP DEEP DEEP
73 74 75 76 77 78 79 80 81	fdp_0074 fdp_0075 fdp_0076 fdp_0077 fdp_0078 fdp_0079	279.5 280.1 281.6 281.7 281.2 281.7 281.6 281.4	2273.22 2274.22 2273.02 2273.52 2272.62 2273.22 2273.52	144.8907 144.9052 144.9061 144.9014 144.9062	20.55409 20.54342 20.54795 20.53977 20.54524	20.210248 21.193136 28.804780 19.564552 27.479287 21.112038 23.702059	3 3 3 3	DEEP DEEP DEEP DEEP

id

1 fdp_0001

2 fdp_0002

3 fdp_0003

4 fdp_0004

83 fdp_0083

84 fdp_0084

85 fdp_0085

86 fdp_0086

87 fdp_0087

88 fdp_0088

89 fdp_0089

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281.1

20.54973 22.393250

20.55147 21.189999

19.642725

26.751030

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22.180799

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18.982446

27.732801

26.023636

26.181841

20.165807

21.903512

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20.54070 28.170673

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DEEP **DEEP**

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279.8 2273.82

longitude

144.8900

144.8898

144.8879

144.8967

latitude

20.53692

20.55227

20.55044

20.53700

depth

4.798194

5.842277

4.879570

1.425203

depth_bin

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