

Island = PAGAN
Number of strata = 3
Target survey effort = 69 sites
Total survey effort = 69 sites



	id	x	y	longitude	latitude	depth	strat	depth_bin
1	pag_0001	368.12	1999.805	145.7537	18.08292	3.161021	1	SHAL
2	pag_0002	363.82	1995.605	145.7134	18.04470	4.782222	1	SHAL
3	pag_0003	365.62	1996.105	145.7303	18.04933	11.876371	2	MID
4	pag_0004	369.82	2001.905	145.7697	18.10200	12.469077	2	MID
5	pag_0005	373.22	2008.805	145.8014	18.16456	14.098712	2	MID
6	pag_0006	372.62	2002.105	145.7961	18.10398	7.940867	2	MID
7	pag_0007	368.82	2000.605	145.7603	18.09019	17.903005	2	MID
8	pag_0008	373.02	2008.805	145.7995	18.16454	8.608210	2	MID
9	pag_0009	363.42	1996.605	145.7095	18.05371	16.130812	2	MID
10	pag_0010	363.92	1998.605	145.7141	18.07182	14.047940	2	MID
11	pag_0011	368.62	2006.305	145.7580	18.14169	14.259715	2	MID
12	pag_0012	368.72	2000.605	145.7593	18.09019	13.991114	2	MID
13	pag_0013	368.32	2007.705	145.7551	18.15432	16.659014	2	MID
14	pag_0014	363.62	1997.705	145.7114	18.06367	11.321421	2	MID
15	pag_0015	363.82	1997.905	145.7132	18.06549	11.780663	2	MID
16	pag_0016	363.32	1996.505	145.7086	18.05280	17.379444	2	MID
17	pag_0017	367.12	2000.805	145.7442	18.09190	6.613147	2	MID
18	pag_0018	363.52	1995.505	145.7106	18.04378	11.214152	2	MID
19	pag_0019	372.92	2008.905	145.7985	18.16544	9.064842	2	MID
20	pag_0020	368.42	2000.205	145.7565	18.08655	11.356391	2	MID
21	pag_0021	368.32	2003.805	145.7554	18.11908	11.173686	2	MID
22	pag_0022	364.02	1995.605	145.7153	18.04472	11.714067	2	MID
23	pag_0023	368.12	2003.005	145.7535	18.11184	13.384001	2	MID
24	pag_0024	364.92	1999.905	145.7235	18.08363	16.100001	2	MID
25	pag_0025	371.42	2002.405	145.7847	18.10662	15.570850	2	MID
26	pag_0026	368.22	2002.805	145.7545	18.11004	15.995691	2	MID
27	pag_0027	369.02	2008.605	145.7617	18.16250	12.111248	2	MID
28	pag_0028	370.62	2002.405	145.7772	18.10657	12.568280	2	MID
29	pag_0029	372.62	2002.205	145.7961	18.10488	10.851768	2	MID
30	pag_0030	366.32	1996.705	145.7369	18.05480	15.793083	2	MID
31	pag_0031	368.32	2003.205	145.7554	18.11366	11.926863	2	MID
32	pag_0032	374.12	2006.805	145.8100	18.14654	9.286298	2	MID
33	pag_0033	364.22	1995.405	145.7172	18.04292	25.385989	3	DEEP
34	pag_0034	373.92	2004.805	145.8082	18.12845	18.915333	3	DEEP
35	pag_0035	372.42	2001.205	145.7943	18.09583	29.762967	3	DEEP
36	pag_0036	370.62	2009.505	145.7767	18.17073	28.376101	3	DEEP
37	pag_0037	371.62	2002.105	145.7867	18.10392	25.364950	3	DEEP
38	pag_0038	373.32	2003.205	145.8027	18.11396	22.174510	3	DEEP
39	pag_0039	372.92	2001.905	145.7990	18.10219	19.647306	3	DEEP
40	pag_0040	367.92	2001.605	145.7517	18.09918	21.187805	3	DEEP
41	pag_0041	366.62	1996.705	145.7398	18.05482	29.642475	3	DEEP
42	pag_0042	365.22	2000.105	145.7263	18.08545	18.939141	3	DEEP
43	pag_0043	367.72	1998.305	145.7500	18.06934	27.901721	3	DEEP
44	pag_0044	367.72	2001.505	145.7498	18.09826	24.727105	3	DEEP
45	pag_0045	374.32	2006.105	145.8119	18.14022	24.935545	3	DEEP
46	pag_0046	364.42	1995.405	145.7191	18.04293	29.543591	3	DEEP
47	pag_0047	362.72	1995.705	145.7030	18.04554	29.756995	3	DEEP
48	pag_0048	373.62	2003.705	145.8055	18.11849	23.318452	3	DEEP
49	pag_0049	362.72	1995.905	145.7030	18.04734	29.537192	3	DEEP
50	pag_0050	371.92	2001.805	145.7895	18.10122	26.573916	3	DEEP
51	pag_0051	369.42	2009.005	145.7654	18.16614	20.637447	3	DEEP
52	pag_0052	373.32	2008.805	145.8023	18.16456	18.668694	3	DEEP
53	pag_0053	363.12	1997.205	145.7067	18.05912	24.740090	3	DEEP
54	pag_0054	368.12	2002.605	145.7536	18.10822	18.205395	3	DEEP
55	pag_0055	365.12	1995.605	145.7257	18.04478	25.020716	3	DEEP
56	pag_0056	363.82	1998.605	145.7132	18.07181	23.709394	3	DEEP
57	pag_0057	364.22	1999.305	145.7169	18.07816	20.730284	3	DEEP
58	pag_0058	373.02	2001.405	145.7999	18.09767	29.293239	3	DEEP
59	pag_0059	363.42	1997.405	145.7095	18.06094	21.636453	3	DEEP
60	pag_0060	363.72	1995.105	145.7125	18.04018	28.070374	3	DEEP
61	pag_0061	363.02	1996.905	145.7057	18.05640	29.633050	3	DEEP
62	pag_0062	369.02	2008.705	145.7617	18.16340	19.104313	3	DEEP
63	pag_0063	365.72	2000.405	145.7310	18.08820	29.066299	3	DEEP
64	pag_0064	365.42	1995.705	145.7285	18.04571	19.666979	3	DEEP
65	pag_0065	365.52	1995.705	145.7294	18.04571	18.874053	3	DEEP
66	pag_0066	370.42	2001.905	145.7753	18.10204	24.788768	3	DEEP
67	pag_0067	368.62	2000.005	145.7584	18.08476	24.684332	3	DEEP
68	pag_0068	362.92	1995.905	145.7049	18.04736	21.799341	3	DEEP
69	pag_0069	368.12	2005.005	145.7534	18.12991	25.679100	3	DEEP