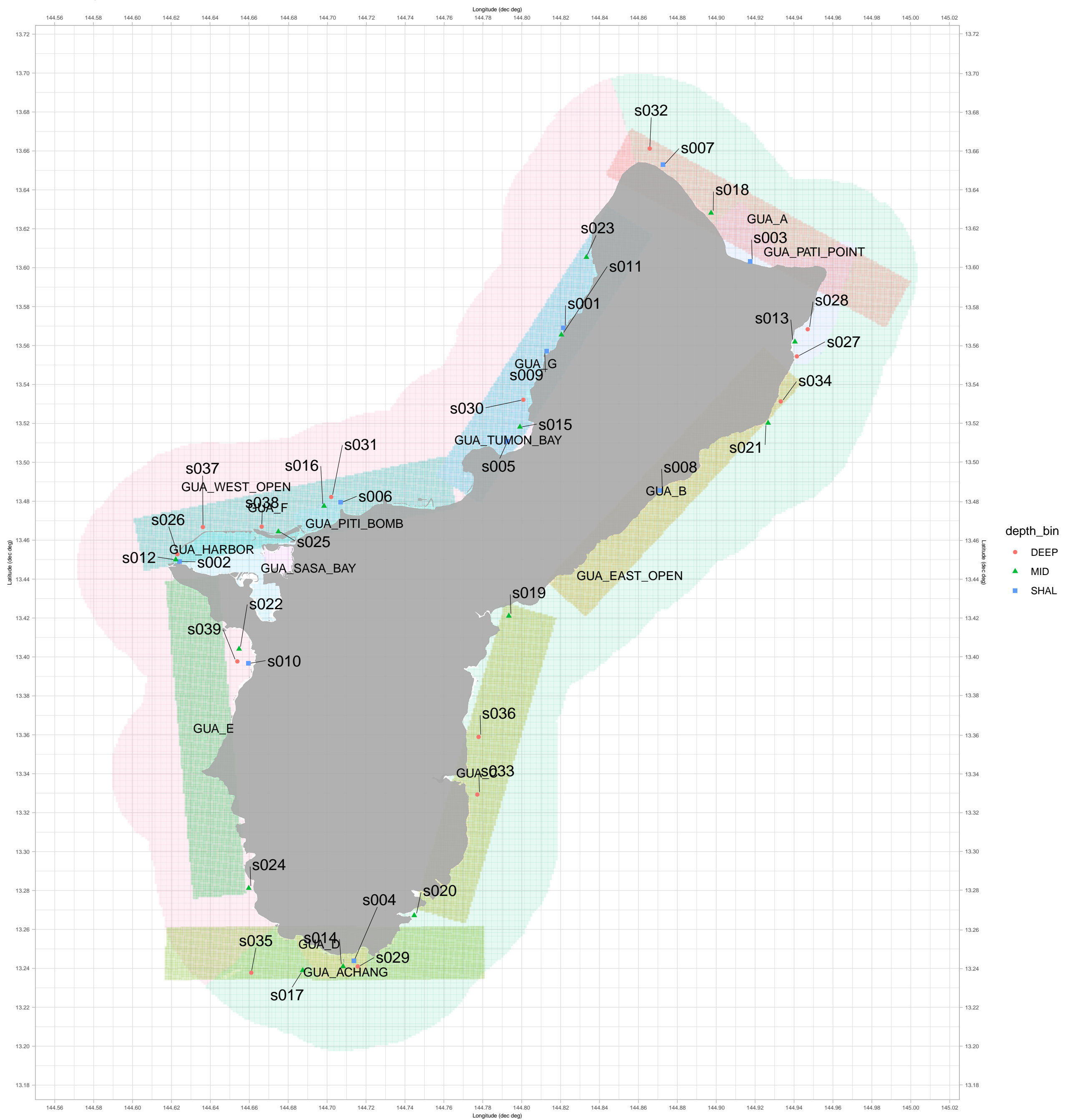


Island = GUA
Number of strata = 23
Target survey effort = 26 sites
Total survey effort = 39 sites



	id	x	y	longitude	latitude	depth	strat	depth_bin
1	s001	264.2413	1501.137	144.8213	13.56922	1.8156093	1	SHAL
2	s002	242.7577	1488.043	144.6241	13.44911	2.2397713	2	SHAL
3	s003	274.6762	1504.820	144.9174	13.60333	2.1769956	3	SHAL
4	s004	252.2719	1465.229	144.7139	13.24380	5.4947390	4	SHAL
5	s005	261.0699	1494.692	144.7926	13.51073	3.4552865	5	SHAL
6	s006	251.7603	1491.316	144.7069	13.47946	4.8269908	6	SHAL
7	s007	269.8679	1510.345	144.8726	13.65287	1.0488524	7	SHAL
8	s008	269.5610	1491.828	144.8712	13.48553	5.6957555	7	SHAL
9	s009	263.3206	1499.808	144.8129	13.55713	0.5627309	8	SHAL
10	s010	246.5429	1482.211	144.6595	13.39675	2.2486182	8	SHAL
11	s011	264.1390	1500.728	144.8204	13.56552	6.1816973	9	MID
12	s012	242.5531	1488.145	144.6222	13.45001	10.4983637	10	MID
13	s013	277.1314	1500.217	144.9405	13.56192	14.7804828	11	MID
14	s014	251.6580	1464.922	144.7082	13.24097	13.6339299	12	MID
15	s015	261.7860	1495.511	144.7991	13.51818	9.8482684	13	MID
16	s016	250.8396	1491.112	144.6984	13.47753	10.8586300	14	MID
17	s017	249.4074	1464.718	144.6875	13.23894	17.2587754	15	MID
18	s018	272.5278	1507.583	144.8974	13.62812	13.8354989	15	MID
19	s019	261.0699	1484.769	144.7934	13.42107	6.6142027	15	MID
20	s020	255.6478	1467.787	144.7448	13.26718	8.2178592	15	MID
21	s021	275.5969	1495.613	144.9267	13.52020	9.0895436	15	MID
22	s022	246.0314	1483.030	144.6547	13.40410	16.6758820	16	MID
23	s023	265.5712	1505.127	144.8333	13.60538	6.3435794	16	MID
24	s024	246.4406	1469.424	144.6597	13.28121	9.6875608	16	MID
25	s025	248.2820	1489.680	144.6749	13.46437	9.8984699	16	MID
26	s026	242.6554	1488.452	144.6231	13.45280	28.5728991	17	DEEP
27	s027	277.2338	1499.398	144.9415	13.55453	20.8745972	18	DEEP
28	s028	277.8476	1500.933	144.9470	13.56844	28.0167088	18	DEEP
29	s029	252.4765	1464.922	144.7158	13.24104	26.9778118	19	DEEP
30	s030	261.9906	1497.045	144.8009	13.53207	23.3221432	20	DEEP
31	s031	251.2488	1491.623	144.7022	13.48219	26.2054012	21	DEEP
32	s032	269.1518	1511.265	144.8659	13.66113	28.1011463	22	DEEP
33	s033	259.2284	1474.641	144.7772	13.32941	19.0669771	22	DEEP
34	s034	276.3130	1496.841	144.9332	13.53135	22.5399084	22	DEEP
35	s035	246.5429	1464.615	144.6611	13.23777	20.0147406	22	DEEP
36	s036	259.3308	1477.915	144.7779	13.35899	26.2265194	22	DEEP
37	s037	244.0876	1489.986	144.6362	13.46678	18.1209900	23	DEEP
38	s038	247.3613	1489.986	144.6664	13.46707	24.5448610	23	DEEP
39	s039	245.9291	1482.314	144.6539	13.39762	24.0541199	23	DEEP