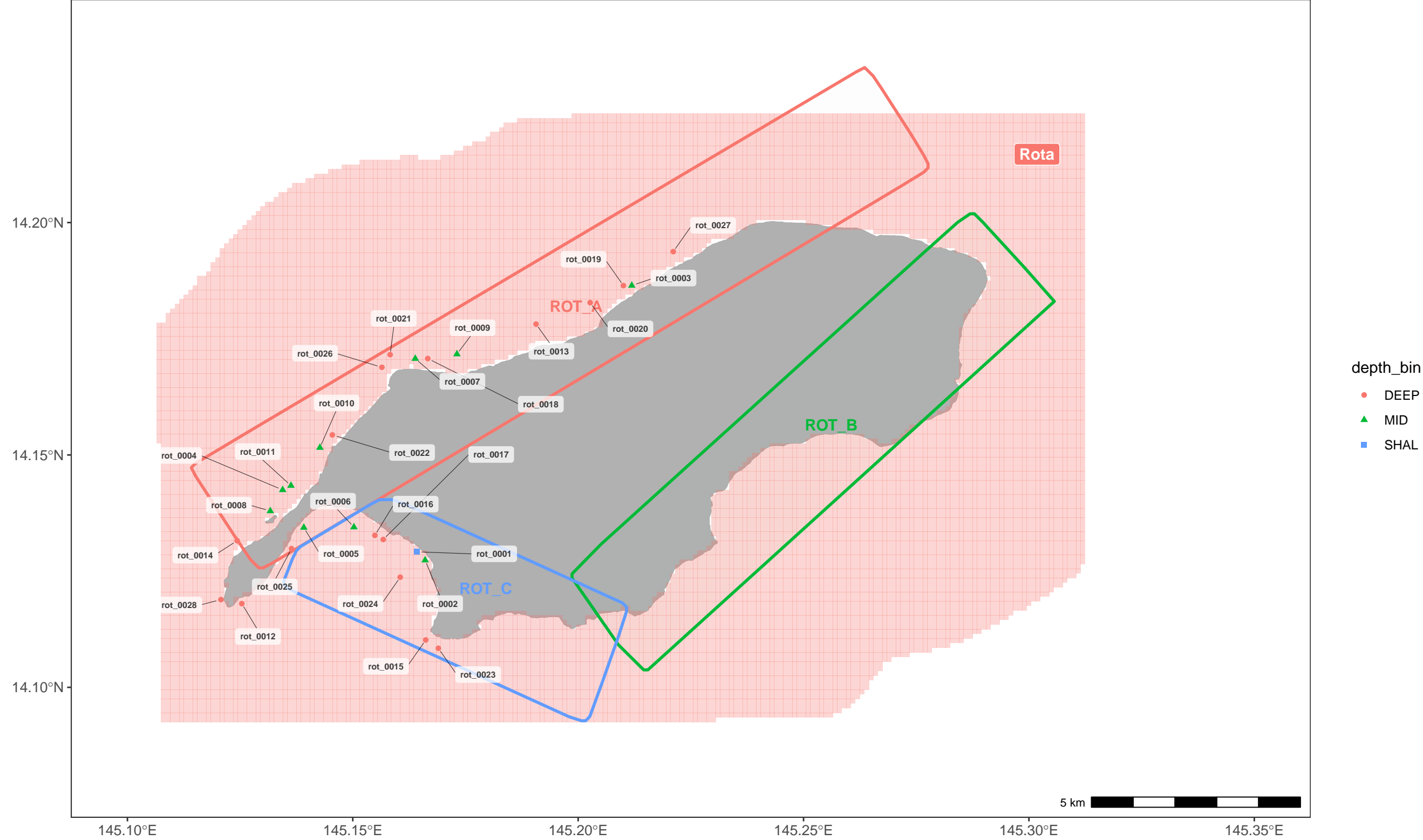


Island = ROTA
Total survey effort = 28 sites



	id	x	y	longitude	latitude	depth	strat	depth_bin
1	rot_0001	301.83	1562.785	145.1642	14.12915	4.630777	1	SHAL
2	rot_0002	302.03	1562.585	145.1661	14.12736	13.024816	2	MID
3	rot_0003	307.03	1569.085	145.2119	14.18645	13.191933	2	MID
4	rot_0004	298.63	1564.285	145.1344	14.14248	13.306083	2	MID
5	rot_0005	299.13	1563.385	145.1391	14.13438	14.585988	2	MID
6	rot_0006	300.33	1563.385	145.1503	14.13447	17.531131	2	MID
7	rot_0007	301.83	1567.385	145.1639	14.17072	16.455168	2	MID
8	rot_0008	298.33	1563.785	145.1317	14.13794	7.250431	2	MID
9	rot_0009	302.83	1567.485	145.1731	14.17170	13.616434	2	MID
10	rot_0010	299.53	1565.285	145.1427	14.15158	15.837825	2	MID
11	rot_0011	298.83	1564.385	145.1363	14.14340	14.202720	2	MID
12	rot_0012	297.63	1561.585	145.1254	14.11801	18.565392	3	DEEP
13	rot_0013	304.73	1568.185	145.1907	14.17816	22.178885	3	DEEP
14	rot_0014	297.53	1563.085	145.1243	14.13155	21.079397	3	DEEP
15	rot_0015	302.03	1560.685	145.1662	14.11019	24.325981	3	DEEP
16	rot_0016	300.83	1563.185	145.1549	14.13269	18.436135	3	DEEP
17	rot_0017	301.03	1563.085	145.1568	14.13181	20.541200	3	DEEP
18	rot_0018	302.13	1567.385	145.1666	14.17074	18.151279	3	DEEP
19	rot_0019	306.83	1569.085	145.2100	14.18644	18.455887	3	DEEP
20	rot_0020	306.03	1568.685	145.2027	14.18277	21.354329	3	DEEP
21	rot_0021	301.23	1567.485	145.1583	14.17158	28.208604	3	DEEP
22	rot_0022	299.83	1565.585	145.1455	14.15431	18.258579	3	DEEP
23	rot_0023	302.33	1560.485	145.1690	14.10840	26.171885	3	DEEP
24	rot_0024	301.43	1562.185	145.1605	14.12370	29.078317	3	DEEP
25	rot_0025	298.83	1562.885	145.1364	14.12984	18.995118	3	DEEP
26	rot_0026	301.03	1567.185	145.1565	14.16886	25.580925	3	DEEP
27	rot_0027	308.03	1569.885	145.2211	14.19375	18.723510	3	DEEP
28	rot_0028	297.13	1561.685	145.1207	14.11887	20.421798	3	DEEP