

Ship	Cruise	Core	Type	Latitude (S)	Longitude (W)	Water depth (m)	Length
Palmer	NBP05-05	7	JPC	46°11.678'	73°36.762	75	
Palmer	NBP05-05	8	JPC	46°15.096'	73°33.433	247	
Palmer	NBP05-05	12	JPC	46°30.979'	73°48.814	106	
Palmer	NBP05-05	14	JPC	46°26.184'	73°47.584	140	
Palmer	NBP05-05	17	JPC	46°26.066'	73°48.771	103	
Palmer	NBP05-05	30	JPC	50°00.693'	74°24.166	748	
Palmer	NBP05-05	32	JPC	50°11.123'	74°12.632	440	
Palmer	NBP05-05	33	JPC	50°14.029'	74°02.070	190	
Palmer	NBP05-05	37	JPC	50°03.403'	74°20.611	766	
Palmer	NBP05-05	42	JPC	49°54.901'	74°22.646	904	
Palmer	NBP05-05	43	JPC	50°13.047'	74°07.729	227	
Palmer	NBP05-05	44	JPC	50°13.062'	74°07.925	272	
Palmer	NBP05-05	45	JPC	49°55.219'	74°17.276	718	
Palmer	NBP05-05	47	JPC	54°21.712'	69°36.369	138	
Palmer	NBP05-05	49	JPC	54°23.421'	69°35.459	120	
Palmer	NBP05-05	52	JPC	54°23.325'	69°36.072	101	
Palmer	NBP05-05	54	JPC	54°23.019'	69°35.223	119	
Palmer	NBP05-05	56	JPC	54°26.556'	69°31.768	43	
Palmer	NBP05-05	57	JPC	54°24.983'	69°33.147	44	
Palmer	NBP05-05	58	JPC	54°18.454	69°41.593	155	
Palmer	NBP05-05	60	JPC	54°24.790	69°33.494	25	
Palmer	NBP05-05	63	JPC	54°20.054	69°36.000	156	
Palmer	NBP05-05	67	JPC	54°19.192	69°27.792	297	
Palmer	NBP05-05	69	JPC	54°19.491	69°33.177	147	
Palmer	NBP05-05	70	JPC	54°22.181	69°35.681	141	
Palmer	NBP05-05	71	JPC	54°26.389	69°32.104	56	
Palmer	NBP05-05	75	JPC	54°18.215	69°41.759	152	
Palmer	NBP05-05	77	JPC	54°15.585	69°47.645	295	
Palmer	NBP05-05	1	KC	46°07.705'	73°38.551'	72	
Palmer	NBP05-05	2	KC	46°11.429	73°39.973	76	
Palmer	NBP05-05	3	KC	46°11.672	73°40.074	74	
Palmer	NBP05-05	5	KC	46°17.129	73°41.927	30	
Palmer	NBP05-05	6	KC	46°15.091	73°33.432	249	
Palmer	NBP05-05	9	KC	46°19.036	73°38.015	248	
Palmer	NBP05-05	10	KC	46°29.219	73°45.107	54	
Palmer	NBP05-05	11	KC	46°30.977	73°48.880	106	
Palmer	NBP05-05	13	KC	46°26.963	73°47.860	129	
Palmer	NBP05-05	15	KC	46°26.022	73°47.592	140	
Palmer	NBP05-05	16	KC	46°26.040	73°48.072	140	
Palmer	NBP05-05	20	KC	46°08.934	73°40.141	90	
Palmer	NBP05-05	22	KC	46°08.920	73°40.273	91	
Palmer	NBP05-05	23	KC	46°08.939	73°38.791	75	
Palmer	NBP05-05	26	KC	49°55.225	74°17.206	718	
Palmer	NBP05-05	27	KC	50°03.353	74°20.489	764	
Palmer	NBP05-05	28	KC	50°16.644	73°56.925	210	
Palmer	NBP05-05	29	KC	50°00.753	74°24.112	759	
Palmer	NBP05-05	31	KC	50°11.124	74°12.632	435	
Palmer	NBP05-05	35	KC	50°16.945	73°55.383	225	
Palmer	NBP05-05	36	KC	50°14.033	74°02.067	195	
Palmer	NBP05-05	38	KC	50°13.100	74°07.858	225	

Palmer	NBP05-05	39 KC	50°13.071	74°07.941	269
Palmer	NBP05-05	40 KC	50°13.071	74°07.940	276
Palmer	NBP05-05	41 KC	49°54.901	74°22.644	900
Palmer	NBP05-05	46 KC	54°21.722	69°36.406	139
Palmer	NBP05-05	48 KC	54°23.421	69°35.459	120
Palmer	NBP05-05	50 KC	54°23.419	69°35.463	114
Palmer	NBP05-05	51 KC	54°23.324	69°36.063	115
Palmer	NBP05-05	53 KC	54°23.019	69°35.224	121
Palmer	NBP05-05	59 KC	54°24.724	69°33.542	22
Palmer	NBP05-05	62 KC	54°20.054	69°35.359	156
Palmer	NBP05-05	66 KC	54°19.308	69°27.426	305
Palmer	NBP05-05	68 KC	54°19.456	69°33.212	143
Palmer	NBP05-05	72 KC	54°26.259	69°31.037	20
Palmer	NBP05-05	73 KC	54°23.207	69°34.701	127
Palmer	NBP05-05	74 KC	54°18.214	69°41.756	153
Palmer	NBP05-05	76 KC	54°15.586	69°47.645	288
Palmer	NBP05-05	79 KC	54°21.013	69°35.097	142
Palmer	NBP05-05	80 KC	54°21.658	69°34.604	140
Palmer	NBP05-05	57 TC			
Palmer	NBP05-05	58 TC			
Palmer	NBP05-05	70 TC	54°22.181	69°35.681	141