For illustrative purposes of St Helena Legal Notice 16 of 2017 as at 26 October 2019					
Point	Latitude	Longitude	Horizontal Datum	Geometry	
StH 1	14-13.840818S	008-43.091958W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 2	14-18.2417225	008-45.848682W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 3	14-22.838190\$	008-48.566196W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 4	14-27.335916S	008-51.074022W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 5	14-31.893960S	008-53.465202W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 6	14-36.600468\$	008-55.781484W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 7	14-41.274426S	008-57.933612W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 8	14-45.996852S	008-59.962986W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 9	14-50.767716S	009-01.869594W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 10	14-55.583982\$	009-03.652098W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 11	15-00.445734\$	009-05.310312W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 12	15-05.439948\$	009-06.869616W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 13	15-10.374516S	009-08.269980W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 14	15-15.341946S	009-09.541602W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 15	15-20.342388S	009-10.684284W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 16	15-25.365978\$	009-11.695614W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 17	15-30.412812S	009-12.575556W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 18	15-35.479650S	009-13.323390W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 19	15-40.566744S	009-13.938906W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 20	15-45.663786S	009-14.420682W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 21	15-50.771004S	009-14.768670W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 22	15-55.888788S	009-14.982606W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 23	16-01.006458S	009-15.061944W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 24	16-06.124374S	009-15.006582W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 25	16-11.239230S	009-14.816376W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 26	16-16.351572S	009-14.491062W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 27	16-21.450342S	009-14.031120W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 28	16-26.536086S	009-13.436442W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 29	16-31.609530S	009-13.706704W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 30	16-36.659292S	009-11.843286W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 31	16-41.690328S	009-10.845156W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 32	16-46.593126S	009-09.737988W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 33	16-51.564804S	009-03.737366W 009-08.477166W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 34	16-56.508162S	009-08.477100W 009-07.082982W	WGS84 Datum	Point on EEZ limit as at 26 October 2019 Point on EEZ limit as at 26 October 2019	
StH 35	17-01.315398S	009-07.082382W 009-05.589726W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 36	17-01.3133983 17-06.180024S	009-03.937272W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 37	17-10.912542S	009-03.937272W 009-02.189748W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 38	17-10.9123423 17-15.597036S	009-02.189748W 009-00.320058W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 39	17-13.3970303 17-20.327136S	009-00.320038W 008-58.286580W	WGS84 Datum	Point on EEZ limit as at 26 October 2019 Point on EEZ limit as at 26 October 2019	
	17-24.914352S			Point on EEZ limit as at 26 October 2019 Point on EEZ limit as at 26 October 2019	
StH 40		008-56.170182W	WGS84 Datum	Point on EEZ limit as at 26 October 2019 Point on EEZ limit as at 26 October 2019	
StH 41	17-29.452938S	008-53.931444W	WGS84 Datum		
StH 42	17-33.932094S	008-51.575562W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 43	17-38.352918S	008-49.101918W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 44	17-42.799122S	008-46.458978W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 45	17-47.093520S	008-43.751916W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 46	17-51.324720S	008-40.929306W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 47	17-55.482876S	008-37.997526W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 48	17-59.568876S	008-34.955964W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 49	18-03.580092S	008-31.806450W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 50	18-07.513944S	008-28.550880W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 51	18-11.371062S	008-25.188474W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 52	18-15.142602S	008-21.726792W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 53	18-18.829302S	008-18.165198W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	

FOI IIIUSTI	For illustrative purposes of St Helena Legal Notice 16 of 2017 as at 26 October 2019					
Point	Latitude	Longitude	Horizontal Datum	Geometry		
StH 54	18-22.286502S	008-14.654100W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 55	18-27.315612S	008-09.331416W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 56	18-30.752304S	008-05.501292W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 57	18-34.161258\$	008-01.500594W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 58	18-37.407162S	007-57.487992W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 59	18-40.554516S	007-53.389902W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 60	18-43.601862S	007-49.208196W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 61	18-46.547190S	007-44.945520W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 62	18-49.389138\$	007-40.603728W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 63	18-52.124742S	007-36.187290W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 64	18-54.752754S	007-31.698180W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 65	18-57.271458S	007-27.139278W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 66	18-59.632656\$	007-22.605696W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 67	19-01.930110S	007-17.917302W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 68	19-04.113540\$	007-13.167996W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 69	19-06.181980\$	007-08.359764W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 70	19-08.1331145	007-03.497922W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 71	19-09.966132S	006-58.584540W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 72	19-11.647158\$	006-53.721312W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 73	19-13.242816S	006-48.715368W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 74	19-14.716992S	006-43.667538W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 75	19-16.043190S	006-38.682060W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 76	19-17.250618S	006-33.663834W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 77	19-18.359784\$	006-28.511532W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 78	19-19.344276S	006-23.329506W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 79	19-20.203050S	006-18.123396W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 80	19-20.935728S	006-12.895518W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 81	19-21.530946S	006-07.754412W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 82	19-22.0099745	006-02.526834W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 83	19-22.361226S	005-57.325902W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 84	19-22.590618S	005-52.045854W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 85	19-22.692342S	005-46.761276W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 86	19-22.666320S	005-41.475660W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 87	19-22.512534\$	005-36.191502W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 88	19-22.231158\$	005-30.914304W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 89	19-21.831774S	005-25.751790W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 90	19-21.298338\$	005-20.496678W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 91	19-20.652528S	005-15.362484W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 92	19-19.868262S	005-10.142100W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 93	19-18.958278\$	005-04.945842W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 94	19-17.944956S	004-59.879286W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 95	19-16.787604S	004-54.738978W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 96	19-15.533250S	004-49.733778W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 97	19-14.131536S	004-44.662686W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 98	19-12.796752S	004-40.232136W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 99	19-11.401872S	004-35.935200W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 100	19-09.020322S	004-28.930944W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 101	19-06.952764S	004-23.321268W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 102	19-05.052144\$	004-18.551022W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 103	19-03.081732S	004-13.929636W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 104	19-00.960318S	004-09.266502W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 105	18-58.775364S	004-04.753890W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 106	18-55.247388S	003-57.908286W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		

For illustrative purposes of St Helena Legal Notice 16 of 2017 as at 26 October 2019					
Point	Latitude	Longitude	Horizontal Datum	Geometry	
StH 107	18-53.076984S	003-53.869452W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 108	18-50.454576S	003-49.254294W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 109	18-47.774016S	003-44.801496W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 110	18-44.873046S	003-40.249152W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 111	18-41.798478\$	003-35.693148W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 112	18-38.609562S	003-31.228596W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 113	18-35.307468S	003-26.856912W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 114	18-32.025384\$	003-22.740774W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 115	18-28.642980S	003-18.716196W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 116	18-25.161150S	003-14.784234W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 117	18-21.585030S	003-10.950588W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 118	18-17.915652S	003-07.216164W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 119	18-14.155488\$	003-03.583362W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 120	18-10.307076S	003-00.054510W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 121	18-06.371388S	002-56.630460W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 122	18-02.354304S	002-53.316180W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 123	17-58.256904S	002-50.112366W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 124	17-54.081930S	002-47.021016W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 125	17-49.832190S	002-44.044068W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 126	17-45.508686S	002-41.182140W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 127	17-41.117976S	002-38.439438W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 128	17-36.661152S	002-35.816412W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 129	17-32.141184S	002-33.314652W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 130	17-27.830040S	002-31.071132W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 131	17-23.378874S	002-28.895340W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 132	17-18.969906S	002-26.876178W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 133	17-14.515404S	002-24.969132W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 134	17-09.923850S	002-23.139012W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 135	17-05.3230303 17-05.383032S	002-23.153012W 002-21.460572W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 136	17-00.711210S	002-19.866522W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 137	16-56.099490S	002-19.800322W 002-18.421842W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 138	16-51.453084S	002-13.421842W 002-17.092800W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 139	16-46.682070S	002-17.052800W 002-15.857418W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 140	16-41.883246S	002-13.837418W 002-14.744502W	WGS84 Datum	Point on EEZ limit as at 26 October 2019 Point on EEZ limit as at 26 October 2019	
StH 141	16-37.158186\$	002-14.744302W 002-13.773546W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
	16-32.409222S	002-13.773346W 002-12.920496W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 142 StH 143	16-27.545136S	002-12.172722W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 144	16-22.664790S	002-12.172722W 002-11.549022W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 145	16-17.768160S	002-11.049270W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 146	16-12.964284S	002-11.049276W 002-10.680696W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 147	16-08.150016S	002-10.431426W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 148					
	16-03.334518\$	002-10.301796W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 149	15-58.513950S	002-10.291572W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 150	15-53.597604S	002-10.404132W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 151	15-48.781908S	002-10.634874W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 152	15-43.976526S	002-10.984218W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 153	15-39.176736S	002-11.452362W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 154	15-33.825330S	002-12.073356W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 155	15-28.947054\$	002-12.760668W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 156	15-23.993358S	002-13.587096W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 157	15-19.055244\$	002-14.541156W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 158	15-14.147484\$	002-15.619788W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	
StH 159	15-09.169944S	002-16.848690W	WGS84 Datum	Point on EEZ limit as at 26 October 2019	

For illustrative purposes of St Helena Legal Notice 16 of 2017 as at 26 October 2019						
Point	Latitude	Longitude	Horizontal Datum	Geometry		
StH 160	15-04.218288\$	002-18.208212W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 161	14-59.307564S	002-19.694190W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 162	14-54.524118S	002-21.276252W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 163	14-49.786266S	002-22.977234W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 164	14-45.084828S	002-24.800364W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 165	14-40.434852S	002-26.739606W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 166	14-35.918490S	002-28.756602W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 167	14-31.547784S	002-30.837564W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 168	14-25.671138\$	002-33.821772W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 169	14-21.661800S	002-35.955660W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 170	14-17.435070S	002-38.332890W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 171	14-13.180740S	002-40.863102W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 172	14-09.072486S	002-43.442826W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 173	14-04.9389185	002-46.179666W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 174	14-00.873924\$	002-49.015818W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 175	13-56.955222S	002-45.013016W 002-51.892536W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 176	13-53.027748S	002-51.892536W 002-54.923526W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 177	13-49.170042S	002-54.923320W 002-58.052772W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 178	13-45.390624\$	002-38.032772W 003-01.273284W	WGS84 Datum	Point on EEZ limit as at 26 October 2019 Point on EEZ limit as at 26 October 2019		
			WGS84 Datum			
StH 179	13-41.688558\$	003-04.585674W		Point on EEZ limit as at 26 October 2019		
StH 180	13-38.062950S	003-07.990812W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 181	13-34.450632S	003-11.553060W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 182	13-30.995124\$	003-15.130668W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 183	13-27.622458\$	003-18.795024W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 184	13-24.3403925	003-22.537638W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 185	13-21.0837245	003-26.438256W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 186	13-17.981874\$	003-30.342000W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 187	13-14.976060S	003-34.316886W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 188	13-11.946546\$	003-38.523696W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 189	13-09.072018S	003-42.722508W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 190	13-06.299886S	003-46.991604W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 191	13-03.679236S	003-51.249132W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 192	13-01.164948S	003-55.561056W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 193	12-58.753578S	003-59.932992W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 194	12-56.446518S	004-04.362384W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 195	12-54.240900S	004-08.855106W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 196	12-52.146414S	004-13.391652W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 197	12-50.120658S	004-18.071928W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 198	12-48.242322S	004-22.714794W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 199	12-46.443036S	004-27.489042W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 200	12-44.792304S	004-32.209722W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 201	12-43.253952S	004-36.969150W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 202	12-41.826072S	004-41.773662W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 203	12-40.515108S	004-46.602300W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 204	12-39.319002S	004-51.461382W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 205	12-38.230116S	004-56.381922W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 206	12-37.258608S	005-01.291992W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 207	12-36.163686S	005-07.518732W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 208	12-35.421180S	005-12.366036W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 209	12-34.790670S	005-17.236374W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 210	12-34.264554\$	005-22.215336W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 211	12-33.863802S	005-27.103692W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 212	12-33.576348\$	005-32.006772W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		

To mustrative purposes of 3t freiena Legal Notice 10 of 2017 as at 20 October 2019						
Point	Latitude	Longitude	Horizontal Datum	Geometry		
StH 213	12-33.400680S	005-37.010934W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 214	12-33.3437045	005-41.953596W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 215	12-33.403986S	005-46.966770W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 216	12-33.582972S	005-51.970806W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 217	12-33.873690S	005-56.873052W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 218	12-34.277688S	006-01.761132W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 219	12-34.807110S	006-06.739740W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 220	12-35.440782S	006-11.608512W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 221	12-36.203238S	006-16.556094W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 222	12-37.063674S	006-21.383406W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 223	12-38.058558\$	006-26.294076W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 224	12-39.168354\$	006-31.173936W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 225	12-40.393536S	006-36.025452W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 226	12-41.733390S	006-40.845828W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 227	12-43.188624S	006-45.637236W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 228	12-44.722344\$	006-50.290452W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 229	12-46.418976S	006-55.059888W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 230	12-48.162636S	006-59.636730W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 231	12-50.012100S	007-04.170786W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 232	12-52.008156S	007-08.752548W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 233	12-54.068232S	007-13.192464W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 234	12-56.230926S	007-17.582244W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 235	12-58.494840\$	007-21.919044W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 236	13-00.909234\$	007-26.289432W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 237	13-03.374004\$	007-30.512202W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 238	13-05.936118S	007-34.674954W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 239	13-08.650680S	007-38.860308W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 240	13-11.405118S	007-42.894684W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 241	13-14.252430S	007-46.862082W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 242	13-16.942860S	007-50.438334W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 243	13-21.593136S	007-56.407356W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 244	13-24.618498S	008-00.105012W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 245	13-27.782136S	008-03.796896W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 246	13-31.102590S	008-07.504872W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 247	13-34.509900S	008-11.130480W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 248	13-38.008698S	008-14.678292W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 249	13-41.583708S	008-18.132732W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 250	13-45.239466S	008-21.498462W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 251	13-49.057668S	008-24.845394W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 252	13-53.138340\$	008-28.251834W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 253	13-57.183498S	008-31.463628W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 254	14-01.224930S	008-34.510908W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 255	14-05.255766S	008-37.397832W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		
StH 256	14-09.270210S	008-40.129224W	WGS84 Datum	Point on EEZ limit as at 26 October 2019		