



## Federal Republic of Somalia

### Outer Limit of the Exclusive Economic Zone of Somalia

Coordinate: Geographic Coordinate Sysytem

Datum: World Geodetic System 84

Date: 30/June/2014

Total Points: 2468

PT_ID	Lat_Deg	Lat_Min	Lat_Sec	lat_Dir	Lon_Deg	Lon_Min	Lon_Sec	Lon_Dir	Latitude	Longitude
SP1	-1	39	43.30	S	41	33	33.49	E	-1.662022	41.559302
EEZ1	-3	53	24.03	S	44	4	6.48	E	-3.890000	44.068400
EEZ2	-3	53	22.11	S	44	4	8.17	E	-3.889476	44.068937
EEZ3	-3	52	57.74	S	44	4	29.65	E	-3.882707	44.074903
EEZ4	-3	52	33.28	S	44	4	51.02	E	-3.875910	44.080839
EEZ5	-3	52	8.79	S	44	5	12.37	E	-3.869110	44.086769
EEZ6	-3	51	44.21	S	44	5	33.60	E	-3.862281	44.092667
EEZ7	-3	51	19.61	S	44	5	54.81	E	-3.855446	44.098559
EEZ8	-3	50	54.92	S	44	6	15.92	E	-3.848588	44.104422
EEZ9	-3	50	30.19	S	44	6	36.99	E	-3.841720	44.110274
EEZ10	-3	50	5.40	S	44	6	57.97	E	-3.834833	44.116103
EEZ11	-3	49	40.55	S	44	7	18.89	E	-3.827931	44.121915
EEZ12	-3	49	15.65	S	44	7	39.75	E	-3.821015	44.127709
EEZ13	-3	48	50.69	S	44	8	0.53	E	-3.814080	44.133481
EEZ14	-3	48	25.69	S	44	8	21.27	E	-3.807135	44.139241
EEZ15	-3	48	0.60	S	44	8	41.90	E	-3.800168	44.144973
EEZ16	-3	47	35.50	S	44	9	2.51	E	-3.793194	44.150698
EEZ17	-3	47	10.30	S	44	9	23.00	E	-3.786194	44.156389
EEZ18	-3	46	45.08	S	44	9	43.47	E	-3.779189	44.162076
EEZ19	-3	46	19.77	S	44	10	3.83	E	-3.772159	44.167730
EEZ20	-3	45	54.44	S	44	10	24.15	E	-3.765122	44.173376
EEZ21	-3	45	29.03	S	44	10	44.38	E	-3.758063	44.178995
EEZ22	-3	45	3.58	S	44	11	4.56	E	-3.750994	44.184601
EEZ23	-3	44	38.07	S	44	11	24.66	E	-3.743907	44.190184
EEZ24	-3	44	12.50	S	44	11	44.70	E	-3.736806	44.195749
EEZ25	-3	43	46.89	S	44	12	4.67	E	-3.729692	44.201297
EEZ26	-3	43	21.21	S	44	12	24.55	E	-3.722559	44.206820
EEZ27	-3	42	55.50	S	44	12	44.40	E	-3.715417	44.212332
EEZ28	-3	42	29.71	S	44	13	4.13	E	-3.708253	44.217815
EEZ29	-3	42	3.90	S	44	13	23.85	E	-3.701084	44.223291
EEZ30	-3	41	38.31	S	44	13	43.84	E	-3.693975	44.228845
EEZ31	-3	41	12.89	S	44	14	4.06	E	-3.686915	44.234461
EEZ32	-3	40	47.38	S	44	14	24.16	E	-3.679829	44.240044
EEZ33	-3	40	21.86	S	44	14	44.24	E	-3.672738	44.245622
EEZ34	-3	39	56.25	S	44	15	4.21	E	-3.665624	44.251170
EEZ35	-3	39	30.61	S	44	15	24.14	E	-3.658502	44.256707
EEZ36	-3	39	4.90	S	44	15	43.99	E	-3.651360	44.262219
EEZ37	-3	38	39.14	S	44	16	3.77	E	-3.644206	44.267714
EEZ38	-3	38	13.33	S	44	16	23.49	E	-3.637037	44.273191
EEZ39	-3	37	47.47	S	44	16	43.12	E	-3.629852	44.278645
EEZ40	-3	37	21.56	S	44	17	2.71	E	-3.622656	44.284085
EEZ41	-3	36	55.58	S	44	17	22.19	E	-3.615440	44.289498
EEZ42	-3	36	29.58	S	44	17	41.65	E	-3.608217	44.294902
EEZ43	-3	36	3.49	S	44	18	0.99	E	-3.600969	44.300274
EEZ44	-3	35	37.39	S	44	18	20.30	E	-3.593718	44.305640
EEZ45	-3	35	11.19	S	44	18	39.50	E	-3.586442	44.310971
EEZ46	-3	34	44.98	S	44	18	58.66	E	-3.579160	44.316295

EEZ47	-3	34	18.68	S		44	19	17.72	E	-3.571857	44.321590
EEZ48	-3	33	52.36	S		44	19	36.74	E	-3.564545	44.326872
EEZ49	-3	33	25.98	S		44	19	55.67	E	-3.557216	44.332130
EEZ50	-3	32	59.54	S		44	20	14.53	E	-3.549873	44.337370
EEZ51	-3	32	33.07	S		44	20	33.33	E	-3.542518	44.342592
EEZ52	-3	32	6.53	S		44	20	52.04	E	-3.535146	44.347789
EEZ53	-3	31	39.95	S		44	21	10.71	E	-3.527765	44.352974
EEZ54	-3	31	13.31	S		44	21	29.26	E	-3.520363	44.358129
EEZ55	-3	30	46.64	S		44	21	47.80	E	-3.512956	44.363276
EEZ56	-3	30	19.89	S		44	22	6.20	E	-3.505525	44.368389
EEZ57	-3	29	53.13	S		44	22	24.59	E	-3.498091	44.373496
EEZ58	-3	29	26.28	S		44	22	42.85	E	-3.490633	44.378569
EEZ59	-3	28	59.41	S		44	23	1.08	E	-3.483169	44.383634
EEZ60	-3	28	32.47	S		44	23	19.21	E	-3.475686	44.388669
EEZ61	-3	28	5.50	S		44	23	37.29	E	-3.468193	44.393691
EEZ62	-3	27	38.47	S		44	23	55.28	E	-3.460685	44.398689
EEZ63	-3	27	11.39	S		44	24	13.20	E	-3.453164	44.403667
EEZ64	-3	26	44.27	S		44	24	31.06	E	-3.445631	44.408627
EEZ65	-3	26	17.10	S		44	24	48.82	E	-3.438082	44.413562
EEZ66	-3	25	49.89	S		44	25	6.55	E	-3.430525	44.418485
EEZ67	-3	25	22.61	S		44	25	24.16	E	-3.422947	44.423376
EEZ68	-3	24	55.32	S		44	25	41.74	E	-3.415365	44.428261
EEZ69	-3	24	27.94	S		44	25	59.19	E	-3.407760	44.433109
EEZ70	-3	24	0.54	S		44	26	16.63	E	-3.400151	44.437952
EEZ71	-3	23	33.08	S		44	26	33.94	E	-3.392521	44.442760
EEZ72	-3	23	5.59	S		44	26	51.21	E	-3.384885	44.447559
EEZ73	-3	22	38.03	S		44	27	8.39	E	-3.377231	44.452329
EEZ74	-3	22	10.44	S		44	27	25.50	E	-3.369567	44.457084
EEZ75	-3	21	42.80	S		44	27	42.54	E	-3.361890	44.461816
EEZ76	-3	21	15.12	S		44	27	59.50	E	-3.354199	44.466527
EEZ77	-3	20	47.39	S		44	28	16.39	E	-3.346498	44.471220
EEZ78	-3	20	19.63	S		44	28	33.22	E	-3.338786	44.475895
EEZ79	-3	19	52.46	S		44	28	51.00	E	-3.331239	44.480832
EEZ80	-3	19	25.25	S		44	29	8.72	E	-3.323682	44.485755
EEZ81	-3	18	58.03	S		44	29	26.41	E	-3.316120	44.490671
EEZ82	-3	18	30.74	S		44	29	44.00	E	-3.308539	44.495555
EEZ83	-3	18	3.42	S		44	30	1.54	E	-3.300949	44.500427
EEZ84	-3	17	36.04	S		44	30	18.99	E	-3.293343	44.505274
EEZ85	-3	17	8.62	S		44	30	36.38	E	-3.285728	44.510105
EEZ86	-3	16	41.50	S		44	30	54.17	E	-3.278193	44.515048
EEZ87	-3	16	16.20	S		44	31	14.53	E	-3.271166	44.520703
EEZ88	-3	15	50.88	S		44	31	34.87	E	-3.264134	44.526352
EEZ89	-3	15	25.48	S		44	31	55.10	E	-3.257077	44.531971
EEZ90	-3	15	0.05	S		44	32	15.29	E	-3.250013	44.537580
EEZ91	-3	14	34.54	S		44	32	35.39	E	-3.242929	44.543163
EEZ92	-3	14	9.00	S		44	32	55.43	E	-3.235833	44.548732
EEZ93	-3	13	43.40	S		44	33	15.41	E	-3.228721	44.554279
EEZ94	-3	13	17.74	S		44	33	35.30	E	-3.221593	44.559807
EEZ95	-3	12	52.03	S		44	33	55.15	E	-3.214454	44.565319
EEZ96	-3	12	26.26	S		44	34	14.90	E	-3.207295	44.570805
EEZ97	-3	12	0.46	S		44	34	34.61	E	-3.200128	44.576281
EEZ98	-3	11	34.60	S		44	34	54.24	E	-3.192943	44.581734
EEZ99	-3	11	9.26	S		44	35	14.55	E	-3.185904	44.587374
EEZ100	-3	10	43.88	S		44	35	34.80	E	-3.178855	44.593001
EEZ101	-3	10	18.48	S		44	35	55.03	E	-3.171799	44.598620
EEZ102	-3	9	52.99	S		44	36	15.15	E	-3.164719	44.604208
EEZ103	-3	9	27.48	S		44	36	35.25	E	-3.157634	44.609791
EEZ104	-3	9	1.88	S		44	36	55.22	E	-3.150523	44.615339
EEZ105	-3	8	36.27	S		44	37	15.18	E	-3.143408	44.620882
EEZ106	-3	8	11.12	S		44	37	35.70	E	-3.136422	44.626583
EEZ107	-3	7	46.50	S		44	37	56.87	E	-3.129583	44.632465
EEZ108	-3	7	21.82	S		44	38	17.98	E	-3.122728	44.638328
EEZ109	-3	6	57.10	S		44	38	39.03	E	-3.115860	44.644174
EEZ110	-3	6	32.31	S		44	39	0.01	E	-3.108976	44.650003
EEZ111	-3	6	7.47	S		44	39	20.92	E	-3.102074	44.655810

EEZ112	-3	5	42.58	S		44	39	41.77	E	-3.095161	44.661604
EEZ113	-3	5	17.61	S		44	40	2.54	E	-3.088226	44.667371
EEZ114	-3	4	52.62	S		44	40	23.27	E	-3.081284	44.673130
EEZ115	-3	4	27.54	S		44	40	43.89	E	-3.074316	44.678857
EEZ116	-3	4	2.44	S		44	41	4.49	E	-3.067344	44.684579
EEZ117	-3	3	37.24	S		44	41	24.97	E	-3.060345	44.690269
EEZ118	-3	3	12.02	S		44	41	45.42	E	-3.053340	44.695950
EEZ119	-3	2	46.73	S		44	42	5.78	E	-3.046313	44.701604
EEZ120	-3	2	21.39	S		44	42	26.09	E	-3.039276	44.707246
EEZ121	-3	1	55.99	S		44	42	46.31	E	-3.032220	44.712865
EEZ122	-3	1	30.54	S		44	43	6.48	E	-3.025151	44.718466
EEZ123	-3	1	5.04	S		44	43	26.58	E	-3.018068	44.724049
EEZ124	-3	0	39.48	S		44	43	46.59	E	-3.010966	44.729609
EEZ125	-3	0	13.88	S		44	44	6.57	E	-3.003855	44.735157
EEZ126	-2	59	48.22	S		44	44	26.46	E	-2.996727	44.740682
EEZ127	-2	59	23.35	S		44	44	47.32	E	-2.989819	44.746478
EEZ128	-2	58	58.68	S		44	45	8.43	E	-2.982966	44.752343
EEZ129	-2	58	34.00	S		44	45	29.53	E	-2.976110	44.758203
EEZ130	-2	58	9.23	S		44	45	50.53	E	-2.969231	44.764037
EEZ131	-2	57	44.94	S		44	46	12.07	E	-2.962482	44.770020
EEZ132	-2	57	20.69	S		44	46	33.67	E	-2.955747	44.776019
EEZ133	-2	56	56.43	S		44	46	55.25	E	-2.949007	44.782014
EEZ134	-2	56	32.07	S		44	47	16.72	E	-2.942242	44.787979
EEZ135	-2	56	7.69	S		44	47	38.16	E	-2.935468	44.793935
EEZ136	-2	55	43.22	S		44	47	59.52	E	-2.928673	44.799866
EEZ137	-2	55	18.72	S		44	48	20.82	E	-2.921866	44.805782
EEZ138	-2	54	54.15	S		44	48	42.05	E	-2.915041	44.811680
EEZ139	-2	54	29.52	S		44	49	3.20	E	-2.908199	44.817557
EEZ140	-2	54	4.84	S		44	49	24.31	E	-2.901346	44.823420
EEZ141	-2	53	40.09	S		44	49	45.33	E	-2.894470	44.829257
EEZ142	-2	53	15.31	S		44	50	6.31	E	-2.887587	44.835086
EEZ143	-2	52	50.44	S		44	50	27.18	E	-2.880679	44.840884
EEZ144	-2	52	25.56	S		44	50	48.04	E	-2.873766	44.846677
EEZ145	-2	52	0.57	S		44	51	8.77	E	-2.866825	44.852436
EEZ146	-2	51	35.57	S		44	51	29.48	E	-2.859880	44.858189
EEZ147	-2	51	10.48	S		44	51	50.09	E	-2.852910	44.863913
EEZ148	-2	50	45.35	S		44	52	10.66	E	-2.845931	44.869626
EEZ149	-2	50	20.16	S		44	52	31.14	E	-2.838934	44.875316
EEZ150	-2	49	54.92	S		44	52	51.56	E	-2.831922	44.880989
EEZ151	-2	49	29.63	S		44	53	11.91	E	-2.824896	44.886643
EEZ152	-2	49	4.27	S		44	53	32.19	E	-2.817852	44.892275
EEZ153	-2	48	38.87	S		44	53	52.42	E	-2.810798	44.897894
EEZ154	-2	48	13.40	S		44	54	12.55	E	-2.803722	44.903486
EEZ155	-2	47	47.90	S		44	54	32.65	E	-2.796640	44.909070
EEZ156	-2	47	22.82	S		44	54	53.24	E	-2.789672	44.914789
EEZ157	-2	46	58.62	S		44	55	14.89	E	-2.782951	44.920803
EEZ158	-2	46	34.38	S		44	55	36.49	E	-2.776217	44.926802
EEZ159	-2	46	10.08	S		44	55	58.02	E	-2.769465	44.932782
EEZ160	-2	45	45.72	S		44	56	19.49	E	-2.762701	44.938748
EEZ161	-2	45	21.30	S		44	56	40.88	E	-2.755916	44.944689
EEZ162	-2	44	56.84	S		44	57	2.23	E	-2.749121	44.950620
EEZ163	-2	44	32.29	S		44	57	23.48	E	-2.742302	44.956523
EEZ164	-2	44	7.72	S		44	57	44.71	E	-2.735478	44.962420
EEZ165	-2	43	43.05	S		44	58	5.82	E	-2.728625	44.968283
EEZ166	-2	43	18.36	S		44	58	26.91	E	-2.721768	44.974140
EEZ167	-2	42	53.59	S		44	58	47.89	E	-2.714886	44.979969
EEZ168	-2	42	28.78	S		44	59	8.83	E	-2.707995	44.985787
EEZ169	-2	42	3.90	S		44	59	29.69	E	-2.701084	44.991581
EEZ170	-2	41	38.97	S		44	59	50.50	E	-2.694160	44.997360
EEZ171	-2	41	13.99	S		45	0	11.23	E	-2.687220	45.003119
EEZ172	-2	40	48.96	S		45	0	31.91	E	-2.680268	45.008864
EEZ173	-2	40	24.12	S		45	0	52.81	E	-2.673366	45.014668
EEZ174	-2	39	59.28	S		45	1	13.72	E	-2.666468	45.020478
EEZ175	-2	39	34.40	S		45	1	34.58	E	-2.659557	45.026272
EEZ176	-2	39	9.46	S		45	1	55.36	E	-2.652628	45.032044

EEZ177	-2	38	44.48	S		45	2	16.09	E	-2.645688	45.037803
EEZ178	-2	38	19.52	S		45	2	36.85	E	-2.638754	45.043570
EEZ179	-2	37	54.69	S		45	2	57.78	E	-2.631859	45.049383
EEZ180	-2	37	29.81	S		45	3	18.64	E	-2.624948	45.055177
EEZ181	-2	37	4.89	S		45	3	39.44	E	-2.618024	45.060955
EEZ182	-2	36	39.90	S		45	4	0.17	E	-2.611084	45.066714
EEZ183	-2	36	14.86	S		45	4	20.83	E	-2.604127	45.072453
EEZ184	-2	35	49.77	S		45	4	41.44	E	-2.597159	45.078177
EEZ185	-2	35	24.61	S		45	5	1.95	E	-2.590169	45.083875
EEZ186	-2	34	59.42	S		45	5	22.43	E	-2.583173	45.089565
EEZ187	-2	34	34.14	S		45	5	42.80	E	-2.576150	45.095223
EEZ188	-2	34	8.85	S		45	6	3.15	E	-2.569124	45.100876
EEZ189	-2	33	43.45	S		45	6	23.38	E	-2.562071	45.106495
EEZ190	-2	33	18.04	S		45	6	43.59	E	-2.555012	45.112107
EEZ191	-2	32	52.55	S		45	7	3.69	E	-2.547931	45.117691
EEZ192	-2	32	27.02	S		45	7	23.75	E	-2.540840	45.123263
EEZ193	-2	32	1.43	S		45	7	43.72	E	-2.533731	45.128811
EEZ194	-2	31	35.79	S		45	8	3.63	E	-2.526609	45.134342
EEZ195	-2	31	10.10	S		45	8	23.48	E	-2.519472	45.139854
EEZ196	-2	30	44.35	S		45	8	43.24	E	-2.512318	45.145344
EEZ197	-2	30	18.56	S		45	9	2.96	E	-2.505155	45.150821
EEZ198	-2	29	52.69	S		45	9	22.57	E	-2.497969	45.156270
EEZ199	-2	29	26.80	S		45	9	42.16	E	-2.490778	45.161711
EEZ200	-2	29	0.82	S		45	10	1.63	E	-2.483562	45.167118
EEZ201	-2	28	34.83	S		45	10	21.07	E	-2.476342	45.172520
EEZ202	-2	28	8.75	S		45	10	40.40	E	-2.469097	45.177889
EEZ203	-2	27	42.64	S		45	10	59.70	E	-2.461846	45.183250
EEZ204	-2	27	16.47	S		45	11	18.90	E	-2.454574	45.188582
EEZ205	-2	26	50.25	S		45	11	38.04	E	-2.447292	45.193901
EEZ206	-2	26	23.98	S		45	11	57.11	E	-2.439994	45.199197
EEZ207	-2	25	57.66	S		45	12	16.11	E	-2.432682	45.204474
EEZ208	-2	25	31.29	S		45	12	35.04	E	-2.425358	45.209733
EEZ209	-2	25	4.86	S		45	12	53.89	E	-2.418016	45.214968
EEZ210	-2	24	38.40	S		45	13	12.69	E	-2.410665	45.220191
EEZ211	-2	24	11.86	S		45	13	31.38	E	-2.403294	45.225384
EEZ212	-2	23	45.30	S		45	13	50.05	E	-2.395917	45.230570
EEZ213	-2	23	18.66	S		45	14	8.59	E	-2.388516	45.235720
EEZ214	-2	22	52.00	S		45	14	27.11	E	-2.381111	45.240865
EEZ215	-2	22	25.26	S		45	14	45.52	E	-2.373683	45.245977
EEZ216	-2	21	58.49	S		45	15	3.89	E	-2.366248	45.251079
EEZ217	-2	21	31.66	S		45	15	22.16	E	-2.358795	45.256154
EEZ218	-2	21	5.22	S		45	15	40.91	E	-2.351451	45.261364
EEZ219	-2	20	41.91	S		45	16	3.50	E	-2.344974	45.267638
EEZ220	-2	20	18.56	S		45	16	26.06	E	-2.338489	45.273906
EEZ221	-2	19	55.20	S		45	16	48.61	E	-2.332001	45.280169
EEZ222	-2	19	31.74	S		45	17	11.04	E	-2.325483	45.286400
EEZ223	-2	19	8.25	S		45	17	33.45	E	-2.318958	45.292626
EEZ224	-2	18	44.67	S		45	17	55.77	E	-2.312409	45.298825
EEZ225	-2	18	21.06	S		45	18	18.05	E	-2.305849	45.305013
EEZ226	-2	17	57.37	S		45	18	40.24	E	-2.299269	45.311179
EEZ227	-2	17	33.62	S		45	19	2.38	E	-2.292674	45.317329
EEZ228	-2	17	9.82	S		45	19	24.46	E	-2.286062	45.323462
EEZ229	-2	16	45.96	S		45	19	46.47	E	-2.279432	45.329574
EEZ230	-2	16	22.05	S		45	20	8.43	E	-2.272791	45.335674
EEZ231	-2	15	58.05	S		45	20	30.29	E	-2.266125	45.341748
EEZ232	-2	15	34.03	S		45	20	52.13	E	-2.259453	45.347814
EEZ233	-2	15	9.93	S		45	21	13.88	E	-2.252759	45.353856
EEZ234	-2	14	46.12	S		45	21	35.94	E	-2.246144	45.359984
EEZ235	-2	14	22.32	S		45	21	58.02	E	-2.239533	45.366117
EEZ236	-2	13	58.46	S		45	22	20.04	E	-2.232907	45.372234
EEZ237	-2	13	34.56	S		45	22	42.00	E	-2.226266	45.378334
EEZ238	-2	13	10.58	S		45	23	3.88	E	-2.219605	45.384412
EEZ239	-2	12	46.56	S		45	23	25.72	E	-2.212933	45.390479
EEZ240	-2	12	22.45	S		45	23	47.47	E	-2.206237	45.396518
EEZ241	-2	11	58.33	S		45	24	9.19	E	-2.199535	45.402551

EEZ242	-2	11	34.10	S		45	24	30.79	E	-2.192805	45.408553
EEZ243	-2	11	9.85	S		45	24	52.38	E	-2.186070	45.414549
EEZ244	-2	10	45.51	S		45	25	13.85	E	-2.179308	45.420515
EEZ245	-2	10	21.15	S		45	25	35.31	E	-2.172541	45.426475
EEZ246	-2	9	57.19	S		45	25	57.21	E	-2.165886	45.432557
EEZ247	-2	9	33.48	S		45	26	19.38	E	-2.159299	45.438716
EEZ248	-2	9	9.68	S		45	26	41.46	E	-2.152689	45.444849
EEZ249	-2	8	45.85	S		45	27	3.50	E	-2.146070	45.450973
EEZ250	-2	8	21.94	S		45	27	25.46	E	-2.139429	45.457073
EEZ251	-2	7	57.99	S		45	27	47.38	E	-2.132776	45.463160
EEZ252	-2	7	34.03	S		45	28	9.27	E	-2.126119	45.469242
EEZ253	-2	7	10.45	S		45	28	31.58	E	-2.119569	45.475440
EEZ254	-2	6	46.83	S		45	28	53.86	E	-2.113009	45.481627
EEZ255	-2	6	23.15	S		45	29	16.05	E	-2.106429	45.487793
EEZ256	-2	5	59.40	S		45	29	38.19	E	-2.099834	45.493942
EEZ257	-2	5	35.61	S		45	30	0.27	E	-2.093224	45.500075
EEZ258	-2	5	11.82	S		45	30	22.36	E	-2.086616	45.506211
EEZ259	-2	4	48.25	S		45	30	44.68	E	-2.080069	45.512411
EEZ260	-2	4	24.66	S		45	31	6.98	E	-2.073517	45.518606
EEZ261	-2	4	0.98	S		45	31	29.18	E	-2.066938	45.524773
EEZ262	-2	3	37.26	S		45	31	51.35	E	-2.060351	45.530931
EEZ263	-2	3	13.47	S		45	32	13.43	E	-2.053741	45.537064
EEZ264	-2	2	49.63	S		45	32	35.46	E	-2.047118	45.543184
EEZ265	-2	2	25.72	S		45	32	57.42	E	-2.040478	45.549284
EEZ266	-2	2	1.75	S		45	33	19.31	E	-2.033820	45.555365
EEZ267	-2	1	37.74	S		45	33	41.16	E	-2.027150	45.561432
EEZ268	-2	1	13.65	S		45	34	2.91	E	-2.020458	45.567475
EEZ269	-2	0	49.52	S		45	34	24.63	E	-2.013756	45.573509
EEZ270	-2	0	25.31	S		45	34	46.25	E	-2.007030	45.579513
EEZ271	-2	0	1.08	S		45	35	7.85	E	-2.000299	45.585513
EEZ272	-1	59	36.74	S		45	35	29.32	E	-1.993538	45.591479
EEZ273	-1	59	12.38	S		45	35	50.78	E	-1.986772	45.597440
EEZ274	-1	58	47.93	S		45	36	12.14	E	-1.979982	45.603372
EEZ275	-1	58	23.46	S		45	36	33.46	E	-1.973184	45.609296
EEZ276	-1	57	59.04	S		45	36	54.85	E	-1.966401	45.615236
EEZ277	-1	57	35.24	S		45	37	16.91	E	-1.959788	45.621365
EEZ278	-1	57	11.35	S		45	37	38.90	E	-1.953153	45.627471
EEZ279	-1	56	47.45	S		45	38	0.86	E	-1.946513	45.633571
EEZ280	-1	56	23.44	S		45	38	22.70	E	-1.939844	45.639640
EEZ281	-1	55	59.42	S		45	38	44.53	E	-1.933171	45.645704
EEZ282	-1	55	35.29	S		45	39	6.25	E	-1.926470	45.651737
EEZ283	-1	55	11.14	S		45	39	27.95	E	-1.919762	45.657763
EEZ284	-1	54	46.91	S		45	39	49.54	E	-1.913032	45.663762
EEZ285	-1	54	22.64	S		45	40	11.10	E	-1.906289	45.669749
EEZ286	-1	53	58.30	S		45	40	32.57	E	-1.899529	45.675715
EEZ287	-1	53	34.01	S		45	40	54.10	E	-1.892780	45.681695
EEZ288	-1	53	9.98	S		45	41	15.92	E	-1.886105	45.687756
EEZ289	-1	52	45.86	S		45	41	37.65	E	-1.879407	45.693792
EEZ290	-1	52	21.74	S		45	41	59.36	E	-1.872705	45.699823
EEZ291	-1	51	57.81	S		45	42	21.29	E	-1.866057	45.705915
EEZ292	-1	51	34.01	S		45	42	43.38	E	-1.859448	45.712049
EEZ293	-1	51	10.15	S		45	43	5.38	E	-1.852820	45.718162
EEZ294	-1	50	46.25	S		45	43	27.34	E	-1.846181	45.724262
EEZ295	-1	50	22.26	S		45	43	49.21	E	-1.839518	45.730336
EEZ296	-1	49	58.25	S		45	44	11.05	E	-1.832847	45.736403
EEZ297	-1	49	34.14	S		45	44	32.78	E	-1.826150	45.742440
EEZ298	-1	49	10.03	S		45	44	54.52	E	-1.819453	45.748477
EEZ299	-1	48	46.23	S		45	45	16.59	E	-1.812841	45.754608
EEZ300	-1	48	22.38	S		45	45	38.60	E	-1.806216	45.760723
EEZ301	-1	47	58.47	S		45	46	0.56	E	-1.799576	45.766823
EEZ302	-1	47	34.50	S		45	46	22.45	E	-1.792917	45.772902
EEZ303	-1	47	10.49	S		45	46	44.29	E	-1.786247	45.778969
EEZ304	-1	46	46.39	S		45	47	6.03	E	-1.779553	45.785009
EEZ305	-1	46	22.27	S		45	47	27.75	E	-1.772853	45.791043
EEZ306	-1	46	1.20	S		45	47	52.34	E	-1.766999	45.797871

EEZ307	-1	45	40.98	S		45	48	17.73	E	-1.761382	45.804926
EEZ308	-1	45	20.70	S		45	48	43.08	E	-1.755749	45.811966
EEZ309	-1	45	0.35	S		45	49	8.37	E	-1.750097	45.818992
EEZ310	-1	44	39.92	S		45	49	33.60	E	-1.744423	45.826000
EEZ311	-1	44	19.45	S		45	49	58.79	E	-1.738737	45.832998
EEZ312	-1	43	58.88	S		45	50	23.90	E	-1.733023	45.839973
EEZ313	-1	43	38.28	S		45	50	48.99	E	-1.727301	45.846942
EEZ314	-1	43	17.57	S		45	51	13.98	E	-1.721547	45.853884
EEZ315	-1	42	56.84	S		45	51	38.96	E	-1.715788	45.860822
EEZ316	-1	42	35.99	S		45	52	3.84	E	-1.709996	45.867733
EEZ317	-1	42	15.11	S		45	52	28.70	E	-1.704197	45.874638
EEZ318	-1	41	54.14	S		45	52	53.47	E	-1.698372	45.881520
EEZ319	-1	41	33.92	S		45	53	18.84	E	-1.692756	45.888568
EEZ320	-1	41	14.75	S		45	53	45.04	E	-1.687432	45.895844
EEZ321	-1	40	55.57	S		45	54	11.23	E	-1.682103	45.903118
EEZ322	-1	40	36.26	S		45	54	37.32	E	-1.676738	45.910366
EEZ323	-1	40	16.93	S		45	55	3.39	E	-1.671368	45.917609
EEZ324	-1	39	57.48	S		45	55	29.38	E	-1.665967	45.924829
EEZ325	-1	39	38.00	S		45	55	55.35	E	-1.660555	45.932041
EEZ326	-1	39	18.42	S		45	56	21.24	E	-1.655117	45.939234
EEZ327	-1	38	58.79	S		45	56	47.09	E	-1.649664	45.946415
EEZ328	-1	38	39.09	S		45	57	12.89	E	-1.644191	45.953581
EEZ329	-1	38	19.31	S		45	57	38.63	E	-1.638696	45.960730
EEZ330	-1	37	59.47	S		45	58	4.32	E	-1.633187	45.967868
EEZ331	-1	37	39.55	S		45	58	29.95	E	-1.627652	45.974985
EEZ332	-1	37	19.58	S		45	58	55.54	E	-1.622107	45.982096
EEZ333	-1	36	59.51	S		45	59	21.05	E	-1.616530	45.989181
EEZ334	-1	36	39.41	S		45	59	46.54	E	-1.610949	45.996262
EEZ335	-1	36	19.20	S		46	0	11.94	E	-1.605333	46.003316
EEZ336	-1	35	58.96	S		46	0	37.32	E	-1.599710	46.010365
EEZ337	-1	35	38.61	S		46	1	2.61	E	-1.594059	46.017391
EEZ338	-1	35	18.23	S		46	1	27.87	E	-1.588396	46.024408
EEZ339	-1	34	57.76	S		46	1	53.06	E	-1.582710	46.031405
EEZ340	-1	34	37.23	S		46	2	18.20	E	-1.577007	46.038389
EEZ341	-1	34	16.63	S		46	2	43.29	E	-1.571286	46.045358
EEZ342	-1	33	55.97	S		46	3	8.32	E	-1.565547	46.052312
EEZ343	-1	33	35.62	S		46	3	33.61	E	-1.559894	46.059335
EEZ344	-1	33	15.62	S		46	3	59.17	E	-1.554339	46.066437
EEZ345	-1	32	55.53	S		46	4	24.67	E	-1.548759	46.073519
EEZ346	-1	32	35.40	S		46	4	50.13	E	-1.543167	46.080592
EEZ347	-1	32	15.19	S		46	5	15.53	E	-1.537551	46.087647
EEZ348	-1	31	54.91	S		46	5	40.87	E	-1.531919	46.094687
EEZ349	-1	31	34.57	S		46	6	6.17	E	-1.526268	46.101713
EEZ350	-1	31	14.14	S		46	6	31.40	E	-1.520596	46.108721
EEZ351	-1	30	53.68	S		46	6	56.59	E	-1.514910	46.115719
EEZ352	-1	30	33.11	S		46	7	21.70	E	-1.509197	46.122694
EEZ353	-1	30	12.51	S		46	7	46.79	E	-1.503476	46.129663
EEZ354	-1	29	51.80	S		46	8	11.78	E	-1.497723	46.136605
EEZ355	-1	29	31.07	S		46	8	36.76	E	-1.491965	46.143543
EEZ356	-1	29	10.23	S		46	9	1.64	E	-1.486174	46.150455
EEZ357	-1	28	49.35	S		46	9	26.49	E	-1.480376	46.157359
EEZ358	-1	28	28.39	S		46	9	51.27	E	-1.474552	46.164241
EEZ359	-1	28	7.60	S		46	10	16.20	E	-1.468778	46.171166
EEZ360	-1	27	47.18	S		46	10	41.43	E	-1.463106	46.178175
EEZ361	-1	27	26.71	S		46	11	6.62	E	-1.457421	46.185172
EEZ362	-1	27	6.17	S		46	11	31.75	E	-1.451714	46.192152
EEZ363	-1	26	45.58	S		46	11	56.84	E	-1.445993	46.199121
EEZ364	-1	26	24.89	S		46	12	21.85	E	-1.440246	46.206068
EEZ365	-1	26	4.17	S		46	12	46.83	E	-1.434491	46.213009
EEZ366	-1	25	43.34	S		46	13	11.72	E	-1.428704	46.219923
EEZ367	-1	25	22.48	S		46	13	36.60	E	-1.422912	46.226832
EEZ368	-1	25	1.52	S		46	14	1.37	E	-1.417088	46.233715
EEZ369	-1	24	40.52	S		46	14	26.13	E	-1.411256	46.240591
EEZ370	-1	24	19.43	S		46	14	50.80	E	-1.405397	46.247444
EEZ371	-1	23	58.29	S		46	15	15.43	E	-1.399526	46.254286

EEZ372	-1	23	37.08	S		46	15	39.99	E	-1.393633	46.261109
EEZ373	-1	23	15.80	S		46	16	4.50	E	-1.387723	46.267918
EEZ374	-1	22	54.47	S		46	16	28.96	E	-1.381796	46.274712
EEZ375	-1	22	33.05	S		46	16	53.35	E	-1.375847	46.281486
EEZ376	-1	22	11.59	S		46	17	17.70	E	-1.369886	46.288250
EEZ377	-1	21	50.03	S		46	17	41.96	E	-1.363898	46.294990
EEZ378	-1	21	28.45	S		46	18	6.21	E	-1.357903	46.301724
EEZ379	-1	21	6.75	S		46	18	30.35	E	-1.351876	46.308430
EEZ380	-1	20	45.04	S		46	18	54.47	E	-1.345844	46.315130
EEZ381	-1	20	23.22	S		46	19	18.50	E	-1.339782	46.321804
EEZ382	-1	20	1.36	S		46	19	42.49	E	-1.333712	46.328470
EEZ383	-1	19	39.42	S		46	20	6.41	E	-1.327617	46.335114
EEZ384	-1	19	17.43	S		46	20	30.28	E	-1.321508	46.341745
EEZ385	-1	18	55.37	S		46	20	54.09	E	-1.315380	46.348358
EEZ386	-1	18	33.24	S		46	21	17.83	E	-1.309234	46.354953
EEZ387	-1	18	11.06	S		46	21	41.53	E	-1.303073	46.361535
EEZ388	-1	17	48.80	S		46	22	5.14	E	-1.296888	46.368095
EEZ389	-1	17	26.50	S		46	22	28.73	E	-1.290695	46.374647
EEZ390	-1	17	4.10	S		46	22	52.22	E	-1.284473	46.381171
EEZ391	-1	16	41.68	S		46	23	15.69	E	-1.278246	46.387691
EEZ392	-1	16	19.15	S		46	23	39.05	E	-1.271987	46.394180
EEZ393	-1	15	56.60	S		46	24	2.39	E	-1.265723	46.400664
EEZ394	-1	15	33.95	S		46	24	25.64	E	-1.259431	46.407121
EEZ395	-1	15	11.27	S		46	24	48.85	E	-1.253130	46.413569
EEZ396	-1	14	48.50	S		46	25	11.98	E	-1.246806	46.419995
EEZ397	-1	14	25.69	S		46	25	35.06	E	-1.240468	46.426406
EEZ398	-1	14	2.81	S		46	25	58.08	E	-1.234113	46.432800
EEZ399	-1	13	39.86	S		46	26	21.03	E	-1.227738	46.439175
EEZ400	-1	13	16.86	S		46	26	43.94	E	-1.221350	46.445538
EEZ401	-1	12	53.78	S		46	27	6.75	E	-1.214939	46.451876
EEZ402	-1	12	30.67	S		46	27	29.54	E	-1.208520	46.458206
EEZ403	-1	12	7.46	S		46	27	52.23	E	-1.202072	46.464507
EEZ404	-1	11	44.23	S		46	28	14.89	E	-1.195620	46.470804
EEZ405	-1	11	20.93	S		46	28	37.48	E	-1.189146	46.477078
EEZ406	-1	10	57.91	S		46	29	0.36	E	-1.182753	46.483435
EEZ407	-1	10	34.82	S		46	29	23.17	E	-1.176338	46.489769
EEZ408	-1	10	11.71	S		46	29	45.96	E	-1.169919	46.496099
EEZ409	-1	9	48.49	S		46	30	8.63	E	-1.163469	46.502398
EEZ410	-1	9	25.93	S		46	30	31.90	E	-1.157203	46.508861
EEZ411	-1	9	5.99	S		46	30	57.51	E	-1.151664	46.515974
EEZ412	-1	8	46.63	S		46	31	23.54	E	-1.146286	46.523206
EEZ413	-1	8	28.09	S		46	31	50.18	E	-1.141136	46.530606
EEZ414	-1	8	9.44	S		46	32	16.75	E	-1.135956	46.537985
EEZ415	-1	7	50.77	S		46	32	43.29	E	-1.130768	46.545359
EEZ416	-1	7	31.99	S		46	33	9.76	E	-1.125552	46.552712
EEZ417	-1	7	13.16	S		46	33	36.20	E	-1.120321	46.560055
EEZ418	-1	6	54.24	S		46	34	2.58	E	-1.115068	46.567382
EEZ419	-1	6	35.26	S		46	34	28.90	E	-1.109795	46.574695
EEZ420	-1	6	16.22	S		46	34	55.18	E	-1.104505	46.581995
EEZ421	-1	5	57.11	S		46	35	21.42	E	-1.099196	46.589282
EEZ422	-1	5	38.60	S		46	35	48.07	E	-1.094056	46.596687
EEZ423	-1	5	22.58	S		46	36	16.17	E	-1.089605	46.604493
EEZ424	-1	5	9.01	S		46	36	45.66	E	-1.085837	46.612684
EEZ425	-1	4	55.43	S		46	37	15.14	E	-1.082064	46.620872
EEZ426	-1	4	41.71	S		46	37	44.55	E	-1.078254	46.629043
EEZ427	-1	4	27.96	S		46	38	13.95	E	-1.074434	46.637209
EEZ428	-1	4	14.09	S		46	38	43.30	E	-1.070582	46.645361
EEZ429	-1	4	0.17	S		46	39	12.62	E	-1.066714	46.653505
EEZ430	-1	3	46.16	S		46	39	41.89	E	-1.062822	46.661637
EEZ431	-1	3	32.07	S		46	40	11.13	E	-1.058907	46.669758
EEZ432	-1	3	17.91	S		46	40	40.34	E	-1.054974	46.677871
EEZ433	-1	3	3.65	S		46	41	9.49	E	-1.051013	46.685970
EEZ434	-1	2	49.34	S		46	41	38.62	E	-1.047039	46.694062
EEZ435	-1	2	34.91	S		46	42	7.70	E	-1.043031	46.702138
EEZ436	-1	2	20.46	S		46	42	36.76	E	-1.039016	46.710210

EEZ437	-1	2	5.86	S		46	43	5.75	E	-1.034961	46.718263
EEZ438	-1	1	51.24	S		46	43	34.72	E	-1.030901	46.726312
EEZ439	-1	1	36.50	S		46	44	3.64	E	-1.026805	46.734344
EEZ440	-1	1	21.71	S		46	44	32.53	E	-1.022698	46.742369
EEZ441	-1	1	6.82	S		46	45	1.37	E	-1.018562	46.750380
EEZ442	-1	0	51.87	S		46	45	30.18	E	-1.014409	46.758382
EEZ443	-1	0	36.84	S		46	45	58.94	E	-1.010233	46.766372
EEZ444	-1	0	21.72	S		46	46	27.66	E	-1.006033	46.774350
EEZ445	-1	0	6.54	S		46	46	56.35	E	-1.001818	46.782319
EEZ446	0	59	51.26	S		46	47	24.98	E	-0.997572	46.790272
EEZ447	0	59	35.94	S		46	47	53.59	E	-0.993316	46.798220
EEZ448	0	59	20.49	S		46	48	22.13	E	-0.989024	46.806148
EEZ449	0	59	5.01	S		46	48	50.66	E	-0.984726	46.814073
EEZ450	0	58	49.41	S		46	49	19.12	E	-0.980391	46.821978
EEZ451	0	58	33.77	S		46	49	47.56	E	-0.976048	46.829878
EEZ452	0	58	18.02	S		46	50	15.94	E	-0.971673	46.837761
EEZ453	0	58	2.22	S		46	50	44.29	E	-0.967284	46.845636
EEZ454	0	57	46.33	S		46	51	12.59	E	-0.962870	46.853497
EEZ455	0	57	30.37	S		46	51	40.85	E	-0.958435	46.861346
EEZ456	0	57	14.33	S		46	52	9.07	E	-0.953982	46.869185
EEZ457	0	56	58.21	S		46	52	37.23	E	-0.949502	46.877008
EEZ458	0	56	42.03	S		46	53	5.37	E	-0.945009	46.884824
EEZ459	0	56	25.74	S		46	53	33.44	E	-0.940484	46.892622
EEZ460	0	56	9.43	S		46	54	1.50	E	-0.935952	46.900415
EEZ461	0	55	52.98	S		46	54	29.47	E	-0.931383	46.908187
EEZ462	0	55	36.68	S		46	54	57.54	E	-0.926856	46.915982
EEZ463	0	55	21.20	S		46	55	26.06	E	-0.922555	46.923906
EEZ464	0	55	5.61	S		46	55	54.53	E	-0.918226	46.931814
EEZ465	0	54	50.01	S		46	56	22.99	E	-0.913891	46.939719
EEZ466	0	54	34.26	S		46	56	51.37	E	-0.909518	46.947602
EEZ467	0	54	18.50	S		46	57	19.73	E	-0.905138	46.955482
EEZ468	0	54	2.61	S		46	57	48.03	E	-0.900724	46.963343
EEZ469	0	53	46.68	S		46	58	16.31	E	-0.896299	46.971197
EEZ470	0	53	30.65	S		46	58	44.53	E	-0.891846	46.979036
EEZ471	0	53	14.57	S		46	59	12.72	E	-0.887381	46.986868
EEZ472	0	52	58.77	S		46	59	41.07	E	-0.882993	46.994743
EEZ473	0	52	43.03	S		47	0	9.45	E	-0.878619	47.002626
EEZ474	0	52	27.18	S		47	0	37.78	E	-0.874218	47.010494
EEZ475	0	52	11.29	S		47	1	6.08	E	-0.869804	47.018355
EEZ476	0	51	55.29	S		47	1	34.31	E	-0.865358	47.026197
EEZ477	0	51	39.26	S		47	2	2.53	E	-0.860905	47.034036
EEZ478	0	51	23.09	S		47	2	30.67	E	-0.856413	47.041852
EEZ479	0	51	6.90	S		47	2	58.80	E	-0.851915	47.049666
EEZ480	0	50	50.58	S		47	3	26.85	E	-0.847384	47.057459
EEZ481	0	50	34.23	S		47	3	54.89	E	-0.842841	47.065246
EEZ482	0	50	17.78	S		47	4	22.86	E	-0.838271	47.073017
EEZ483	0	50	1.26	S		47	4	50.80	E	-0.833683	47.080778
EEZ484	0	49	44.67	S		47	5	18.69	E	-0.829074	47.088525
EEZ485	0	49	27.99	S		47	5	46.53	E	-0.824442	47.096259
EEZ486	0	49	11.26	S		47	6	14.34	E	-0.819794	47.103984
EEZ487	0	48	54.42	S		47	6	42.09	E	-0.815117	47.111691
EEZ488	0	48	37.55	S		47	7	9.81	E	-0.810430	47.119392
EEZ489	0	48	20.55	S		47	7	37.46	E	-0.805709	47.127072
EEZ490	0	48	3.54	S		47	8	5.10	E	-0.800983	47.134749
EEZ491	0	47	46.69	S		47	8	32.83	E	-0.796304	47.142453
EEZ492	0	47	30.51	S		47	9	0.96	E	-0.791809	47.150268
EEZ493	0	47	14.24	S		47	9	29.04	E	-0.787289	47.158068
EEZ494	0	46	57.93	S		47	9	57.10	E	-0.782758	47.165861
EEZ495	0	46	41.50	S		47	10	25.09	E	-0.778194	47.173636
EEZ496	0	46	25.04	S		47	10	53.06	E	-0.773624	47.181407
EEZ497	0	46	8.45	S		47	11	20.96	E	-0.769015	47.189154
EEZ498	0	45	51.84	S		47	11	48.84	E	-0.764400	47.196899
EEZ499	0	45	35.11	S		47	12	16.64	E	-0.759752	47.204623
EEZ500	0	45	18.33	S		47	12	44.43	E	-0.755092	47.212341
EEZ501	0	45	1.46	S		47	13	12.15	E	-0.750406	47.220042



EEZ502	0	44	44.53	S		47	13	39.84	E	-0.745702	47.227732
EEZ503	0	44	27.52	S		47	14	7.48	E	-0.740977	47.235410
EEZ504	0	44	10.42	S		47	14	35.06	E	-0.736229	47.243073
EEZ505	0	43	53.28	S		47	15	2.62	E	-0.731466	47.250727
EEZ506	0	43	36.02	S		47	15	30.10	E	-0.726673	47.258362
EEZ507	0	43	18.74	S		47	15	57.57	E	-0.721871	47.265992
EEZ508	0	43	1.90	S		47	16	25.30	E	-0.717194	47.273696
EEZ509	0	42	45.87	S		47	16	53.52	E	-0.712742	47.281534
EEZ510	0	42	29.80	S		47	17	21.72	E	-0.708277	47.289366
EEZ511	0	42	13.63	S		47	17	49.86	E	-0.703786	47.297182
EEZ512	0	41	57.39	S		47	18	17.96	E	-0.699276	47.304988
EEZ513	0	41	41.08	S		47	18	46.01	E	-0.694745	47.312782
EEZ514	0	41	24.68	S		47	19	14.02	E	-0.690190	47.320561
EEZ515	0	41	8.23	S		47	19	42.00	E	-0.685620	47.328332
EEZ516	0	40	51.85	S		47	20	10.01	E	-0.681068	47.336114
EEZ517	0	40	35.46	S		47	20	38.02	E	-0.676517	47.343895
EEZ518	0	40	19.01	S		47	21	6.00	E	-0.671947	47.351666
EEZ519	0	40	2.48	S		47	21	33.92	E	-0.667354	47.359423
EEZ520	0	39	45.88	S		47	22	1.82	E	-0.662746	47.367171
EEZ521	0	39	29.19	S		47	22	29.65	E	-0.658108	47.374902
EEZ522	0	39	12.46	S		47	22	57.45	E	-0.653461	47.382626
EEZ523	0	38	55.60	S		47	23	25.19	E	-0.648779	47.390330
EEZ524	0	38	38.73	S		47	23	52.91	E	-0.644092	47.398030
EEZ525	0	38	21.87	S		47	24	20.64	E	-0.639409	47.405733
EEZ526	0	38	5.38	S		47	24	48.59	E	-0.634827	47.413497
EEZ527	0	37	48.82	S		47	25	16.50	E	-0.630228	47.421250
EEZ528	0	37	33.20	S		47	25	44.95	E	-0.625889	47.429152
EEZ529	0	37	17.49	S		47	26	13.35	E	-0.621525	47.437040
EEZ530	0	37	1.75	S		47	26	41.72	E	-0.617152	47.444923
EEZ531	0	36	45.88	S		47	27	10.03	E	-0.612745	47.452787
EEZ532	0	36	29.99	S		47	27	38.33	E	-0.608331	47.460648
EEZ533	0	36	13.97	S		47	28	6.55	E	-0.603879	47.468487
EEZ534	0	35	57.91	S		47	28	34.76	E	-0.599421	47.476322
EEZ535	0	35	41.75	S		47	29	2.90	E	-0.594929	47.484138
EEZ536	0	35	25.63	S		47	29	31.07	E	-0.590452	47.491963
EEZ537	0	35	9.74	S		47	29	59.36	E	-0.586038	47.499823
EEZ538	0	34	53.77	S		47	30	27.62	E	-0.581604	47.507671
EEZ539	0	34	37.75	S		47	30	55.84	E	-0.577152	47.515510
EEZ540	0	34	21.62	S		47	31	24.00	E	-0.572673	47.523334
EEZ541	0	34	5.45	S		47	31	52.14	E	-0.568182	47.531150
EEZ542	0	33	49.17	S		47	32	20.21	E	-0.563658	47.538948
EEZ543	0	33	32.86	S		47	32	48.27	E	-0.559128	47.546741
EEZ544	0	33	16.41	S		47	33	16.25	E	-0.554559	47.554513
EEZ545	0	32	59.94	S		47	33	44.21	E	-0.549984	47.562280
EEZ546	0	32	43.35	S		47	34	12.10	E	-0.545376	47.570028
EEZ547	0	32	26.72	S		47	34	39.97	E	-0.540757	47.577769
EEZ548	0	32	10.00	S		47	35	7.78	E	-0.536110	47.585494
EEZ549	0	31	53.21	S		47	35	35.55	E	-0.531446	47.593209
EEZ550	0	31	36.34	S		47	36	3.28	E	-0.526760	47.600910
EEZ551	0	31	19.39	S		47	36	30.95	E	-0.522052	47.608597
EEZ552	0	31	2.38	S		47	36	58.59	E	-0.517328	47.616275
EEZ553	0	30	45.27	S		47	37	26.17	E	-0.512575	47.623935
EEZ554	0	30	28.13	S		47	37	53.72	E	-0.507813	47.631589
EEZ555	0	30	10.91	S		47	38	21.23	E	-0.503030	47.639231
EEZ556	0	29	53.97	S		47	38	48.91	E	-0.498325	47.646920
EEZ557	0	29	36.97	S		47	39	16.55	E	-0.493601	47.654598
EEZ558	0	29	19.90	S		47	39	44.15	E	-0.488860	47.662265
EEZ559	0	29	2.75	S		47	40	11.71	E	-0.484098	47.669919
EEZ560	0	28	45.52	S		47	40	39.21	E	-0.479312	47.677559
EEZ561	0	28	28.24	S		47	41	6.68	E	-0.474512	47.685189
EEZ562	0	28	10.86	S		47	41	34.08	E	-0.469682	47.692800
EEZ563	0	27	53.44	S		47	42	1.46	E	-0.464843	47.700406
EEZ564	0	27	35.89	S		47	42	28.76	E	-0.459970	47.707990
EEZ565	0	27	18.33	S		47	42	56.05	E	-0.455091	47.715570
EEZ566	0	27	0.64	S		47	43	23.26	E	-0.450176	47.723127

EEZ567	0	26	42.91	S		47	43	50.45	E	-0.445254	47.730679
EEZ568	0	26	25.08	S		47	44	17.56	E	-0.440301	47.738212
EEZ569	0	26	7.21	S		47	44	44.65	E	-0.435335	47.745735
EEZ570	0	25	49.24	S		47	45	11.67	E	-0.430345	47.753242
EEZ571	0	25	31.21	S		47	45	38.65	E	-0.425335	47.760737
EEZ572	0	25	13.11	S		47	46	5.59	E	-0.420308	47.768219
EEZ573	0	24	54.92	S		47	46	32.47	E	-0.415255	47.775685
EEZ574	0	24	36.68	S		47	46	59.31	E	-0.410190	47.783142
EEZ575	0	24	18.34	S		47	47	26.08	E	-0.405095	47.790578
EEZ576	0	23	59.97	S		47	47	52.84	E	-0.399992	47.798010
EEZ577	0	23	41.47	S		47	48	19.50	E	-0.394854	47.805417
EEZ578	0	23	22.96	S		47	48	46.15	E	-0.389710	47.812820
EEZ579	0	23	4.32	S		47	49	12.72	E	-0.384534	47.820200
EEZ580	0	22	45.65	S		47	49	39.26	E	-0.379347	47.827573
EEZ581	0	22	26.88	S		47	50	5.74	E	-0.374134	47.834927
EEZ582	0	22	8.06	S		47	50	32.17	E	-0.368905	47.842270
EEZ583	0	21	49.16	S		47	50	58.55	E	-0.363655	47.849598
EEZ584	0	21	30.18	S		47	51	24.88	E	-0.358384	47.856911
EEZ585	0	21	11.15	S		47	51	51.16	E	-0.353097	47.864212
EEZ586	0	20	52.34	S		47	52	17.61	E	-0.347874	47.871558
EEZ587	0	20	33.88	S		47	52	44.30	E	-0.342746	47.878972
EEZ588	0	20	15.38	S		47	53	10.96	E	-0.337607	47.886379
EEZ589	0	19	56.79	S		47	53	37.56	E	-0.332441	47.893766
EEZ590	0	19	38.15	S		47	54	4.13	E	-0.327264	47.901146
EEZ591	0	19	19.40	S		47	54	30.61	E	-0.322056	47.908504
EEZ592	0	19	0.63	S		47	54	57.09	E	-0.316842	47.915857
EEZ593	0	18	41.73	S		47	55	23.47	E	-0.311592	47.923186
EEZ594	0	18	22.81	S		47	55	49.83	E	-0.306336	47.930509
EEZ595	0	18	3.78	S		47	56	16.12	E	-0.301049	47.937811
EEZ596	0	17	44.70	S		47	56	42.37	E	-0.295751	47.945104
EEZ597	0	17	25.54	S		47	57	8.56	E	-0.290428	47.952379
EEZ598	0	17	6.32	S		47	57	34.71	E	-0.285088	47.959641
EEZ599	0	16	47.02	S		47	58	0.80	E	-0.279729	47.966890
EEZ600	0	16	27.65	S		47	58	26.84	E	-0.274346	47.974121
EEZ601	0	16	8.22	S		47	58	52.83	E	-0.268951	47.981343
EEZ602	0	15	48.70	S		47	59	18.76	E	-0.263528	47.988543
EEZ603	0	15	29.15	S		47	59	44.66	E	-0.258096	47.995738
EEZ604	0	15	9.47	S		48	0	10.46	E	-0.252631	48.002907
EEZ605	0	14	49.78	S		48	0	36.26	E	-0.247161	48.010072
EEZ606	0	14	29.97	S		48	1	1.96	E	-0.241658	48.017211
EEZ607	0	14	10.13	S		48	1	27.64	E	-0.236146	48.024345
EEZ608	0	13	50.19	S		48	1	53.24	E	-0.230607	48.031457
EEZ609	0	13	30.20	S		48	2	18.81	E	-0.225055	48.038558
EEZ610	0	13	10.13	S		48	2	44.31	E	-0.219481	48.045643
EEZ611	0	12	49.99	S		48	3	9.76	E	-0.213887	48.052712
EEZ612	0	12	29.80	S		48	3	35.17	E	-0.208278	48.059768
EEZ613	0	12	9.52	S		48	4	0.50	E	-0.202644	48.066805
EEZ614	0	11	49.20	S		48	4	25.80	E	-0.196999	48.073834
EEZ615	0	11	28.77	S		48	4	51.02	E	-0.191325	48.080838
EEZ616	0	11	8.32	S		48	5	16.22	E	-0.185645	48.087838
EEZ617	0	10	47.75	S		48	5	41.32	E	-0.179930	48.094810
EEZ618	0	10	27.16	S		48	6	6.40	E	-0.174211	48.101777
EEZ619	0	10	6.46	S		48	6	31.39	E	-0.168461	48.108720
EEZ620	0	9	45.73	S		48	6	56.36	E	-0.162702	48.115655
EEZ621	0	9	24.90	S		48	7	21.25	E	-0.156917	48.122569
EEZ622	0	9	4.02	S		48	7	46.09	E	-0.151118	48.129470
EEZ623	0	8	43.08	S		48	8	10.88	E	-0.145299	48.136355
EEZ624	0	8	22.06	S		48	8	35.60	E	-0.139460	48.143223
EEZ625	0	8	0.99	S		48	9	0.28	E	-0.133607	48.150079
EEZ626	0	7	39.82	S		48	9	24.89	E	-0.127729	48.156913
EEZ627	0	7	18.63	S		48	9	49.46	E	-0.121842	48.163739
EEZ628	0	6	57.33	S		48	10	13.94	E	-0.115924	48.170539
EEZ629	0	6	36.00	S		48	10	38.41	E	-0.110001	48.177335
EEZ630	0	6	14.57	S		48	11	2.77	E	-0.104046	48.184102
EEZ631	0	5	53.10	S		48	11	27.11	E	-0.098085	48.190864

EEZ632	0	5	31.55	S		48	11	51.37	E	-0.092096	48.197602
EEZ633	0	5	10.08	S		48	12	15.70	E	-0.086132	48.204361
EEZ634	0	4	48.76	S		48	12	40.17	E	-0.080211	48.211158
EEZ635	0	4	27.38	S		48	13	4.59	E	-0.074273	48.217941
EEZ636	0	4	5.94	S		48	13	28.95	E	-0.068318	48.224708
EEZ637	0	3	44.43	S		48	13	53.24	E	-0.062341	48.231456
EEZ638	0	3	22.87	S		48	14	17.50	E	-0.056352	48.238193
EEZ639	0	3	1.21	S		48	14	41.66	E	-0.050336	48.244907
EEZ640	0	2	39.53	S		48	15	5.81	E	-0.044314	48.251614
EEZ641	0	2	17.73	S		48	15	29.85	E	-0.038259	48.258293
EEZ642	0	1	55.92	S		48	15	53.88	E	-0.032200	48.264967
EEZ643	0	1	34.00	S		48	16	17.81	E	-0.026111	48.271614
EEZ644	0	1	12.05	S		48	16	41.71	E	-0.020013	48.278253
EEZ645	0	0	50.01	S		48	17	5.53	E	-0.013891	48.284870
EEZ646	0	0	27.93	S		48	17	29.31	E	-0.007757	48.291475
EEZ647	0	0	5.78	S		48	17	53.03	E	-0.001606	48.298065
EEZ648	0	0	15.92	N		48	18	17.16	E	0.004422	48.304768
EEZ649	0	0	37.67	N		48	18	41.25	E	0.010464	48.311457
EEZ650	0	0	59.47	N		48	19	5.29	E	0.016520	48.318135
EEZ651	0	1	21.35	N		48	19	29.25	E	0.022598	48.324791
EEZ652	0	1	43.27	N		48	19	53.18	E	0.028687	48.331439
EEZ653	0	2	5.29	N		48	20	17.02	E	0.034804	48.338060
EEZ654	0	2	27.33	N		48	20	40.84	E	0.040926	48.344677
EEZ655	0	2	49.49	N		48	21	4.55	E	0.047081	48.351263
EEZ656	0	3	11.67	N		48	21	28.24	E	0.053240	48.357845
EEZ657	0	3	33.94	N		48	21	51.84	E	0.059428	48.364400
EEZ658	0	3	56.25	N		48	22	15.41	E	0.065625	48.370947
EEZ659	0	4	18.64	N		48	22	38.90	E	0.071846	48.377471
EEZ660	0	4	41.09	N		48	23	2.33	E	0.078081	48.383981
EEZ661	0	5	3.60	N		48	23	25.71	E	0.084333	48.390475
EEZ662	0	5	26.17	N		48	23	49.03	E	0.090602	48.396953
EEZ663	0	5	48.66	N		48	24	12.42	E	0.096850	48.403450
EEZ664	0	6	11.05	N		48	24	35.91	E	0.103071	48.409975
EEZ665	0	6	33.50	N		48	24	59.34	E	0.109306	48.416484
EEZ666	0	6	56.01	N		48	25	22.72	E	0.115559	48.422977
EEZ667	0	7	18.60	N		48	25	46.02	E	0.121832	48.429451
EEZ668	0	7	41.22	N		48	26	9.29	E	0.128117	48.435913
EEZ669	0	8	3.94	N		48	26	32.46	E	0.134427	48.442351
EEZ670	0	8	26.68	N		48	26	55.61	E	0.140745	48.448781
EEZ671	0	8	49.53	N		48	27	18.66	E	0.147092	48.455183
EEZ672	0	9	12.40	N		48	27	41.68	E	0.153443	48.461579
EEZ673	0	9	35.37	N		48	28	4.61	E	0.159825	48.467946
EEZ674	0	9	58.37	N		48	28	27.50	E	0.166213	48.474306
EEZ675	0	10	21.45	N		48	28	50.31	E	0.172626	48.480642
EEZ676	0	10	44.57	N		48	29	13.08	E	0.179048	48.486968
EEZ677	0	11	7.26	N		48	29	36.27	E	0.185349	48.493409
EEZ678	0	11	29.16	N		48	30	0.22	E	0.191433	48.500061
EEZ679	0	11	51.07	N		48	30	24.15	E	0.197521	48.506709
EEZ680	0	12	13.10	N		48	30	47.98	E	0.203640	48.513329
EEZ681	0	12	35.15	N		48	31	11.80	E	0.209764	48.519943
EEZ682	0	12	57.31	N		48	31	35.51	E	0.215918	48.526530
EEZ683	0	13	19.49	N		48	31	59.20	E	0.222080	48.533110
EEZ684	0	13	41.76	N		48	32	22.80	E	0.228267	48.539666
EEZ685	0	14	4.08	N		48	32	46.36	E	0.234467	48.546210
EEZ686	0	14	26.47	N		48	33	9.85	E	0.240686	48.552735
EEZ687	0	14	48.92	N		48	33	33.28	E	0.246923	48.559244
EEZ688	0	15	11.42	N		48	33	56.66	E	0.253173	48.565740
EEZ689	0	15	32.89	N		48	34	20.99	E	0.259137	48.572498
EEZ690	0	15	54.23	N		48	34	45.45	E	0.265063	48.579291
EEZ691	0	16	15.66	N		48	35	9.81	E	0.271016	48.586060
EEZ692	0	16	37.13	N		48	35	34.15	E	0.276980	48.592819
EEZ693	0	16	58.68	N		48	35	58.41	E	0.282967	48.599558
EEZ694	0	17	20.29	N		48	36	22.62	E	0.288970	48.606284
EEZ695	0	17	41.97	N		48	36	46.77	E	0.294991	48.612993
EEZ696	0	18	3.71	N		48	37	10.86	E	0.301032	48.619684

EEZ697	0	18	25.51	N		48	37	34.91	E	0.307086	48.626363
EEZ698	0	18	47.39	N		48	37	58.87	E	0.313165	48.633019
EEZ699	0	19	9.31	N		48	38	22.80	E	0.319253	48.639667
EEZ700	0	19	31.33	N		48	38	46.64	E	0.325370	48.646288
EEZ701	0	19	53.37	N		48	39	10.46	E	0.331493	48.652905
EEZ702	0	20	15.53	N		48	39	34.17	E	0.337646	48.659492
EEZ703	0	20	37.70	N		48	39	57.86	E	0.343806	48.666073
EEZ704	0	20	59.97	N		48	40	21.47	E	0.349993	48.672630
EEZ705	0	21	22.29	N		48	40	45.03	E	0.356191	48.679176
EEZ706	0	21	44.68	N		48	41	8.53	E	0.362410	48.685702
EEZ707	0	22	7.12	N		48	41	31.96	E	0.368645	48.692212
EEZ708	0	22	29.63	N		48	41	55.34	E	0.374897	48.698706
EEZ709	0	22	52.21	N		48	42	18.65	E	0.381169	48.705181
EEZ710	0	23	14.83	N		48	42	41.92	E	0.387453	48.711644
EEZ711	0	23	37.55	N		48	43	5.09	E	0.393763	48.718082
EEZ712	0	24	0.28	N		48	43	28.25	E	0.400079	48.724514
EEZ713	0	24	23.13	N		48	43	51.30	E	0.406426	48.730916
EEZ714	0	24	45.99	N		48	44	14.33	E	0.412776	48.737314
EEZ715	0	25	8.30	N		48	44	37.88	E	0.418973	48.743855
EEZ716	0	25	29.84	N		48	45	2.16	E	0.424955	48.750599
EEZ717	0	25	51.39	N		48	45	26.42	E	0.430941	48.757338
EEZ718	0	26	13.05	N		48	45	50.58	E	0.436959	48.764050
EEZ719	0	26	34.74	N		48	46	14.73	E	0.442982	48.770757
EEZ720	0	26	56.53	N		48	46	38.77	E	0.449036	48.777437
EEZ721	0	27	18.35	N		48	47	2.79	E	0.455097	48.784109
EEZ722	0	27	40.26	N		48	47	26.73	E	0.461184	48.790759
EEZ723	0	28	2.22	N		48	47	50.63	E	0.467284	48.797396
EEZ724	0	28	24.25	N		48	48	14.45	E	0.473404	48.804015
EEZ725	0	28	46.35	N		48	48	38.22	E	0.479541	48.810617
EEZ726	0	29	8.50	N		48	49	1.94	E	0.485694	48.817206
EEZ727	0	29	30.73	N		48	49	25.58	E	0.491870	48.823773
EEZ728	0	29	53.00	N		48	49	49.19	E	0.498055	48.830330
EEZ729	0	30	15.36	N		48	50	12.71	E	0.504267	48.836863
EEZ730	0	30	37.69	N		48	50	36.25	E	0.510470	48.843404
EEZ731	0	30	59.78	N		48	51	0.03	E	0.516605	48.850009
EEZ732	0	31	21.93	N		48	51	23.75	E	0.522758	48.856597
EEZ733	0	31	44.13	N		48	51	47.42	E	0.528924	48.863173
EEZ734	0	32	6.40	N		48	52	11.03	E	0.535110	48.869731
EEZ735	0	32	28.73	N		48	52	34.58	E	0.541314	48.876271
EEZ736	0	32	51.11	N		48	52	58.07	E	0.547532	48.882798
EEZ737	0	33	13.58	N		48	53	21.49	E	0.553773	48.889302
EEZ738	0	33	36.09	N		48	53	44.87	E	0.560024	48.895798
EEZ739	0	33	58.69	N		48	54	8.16	E	0.566302	48.902267
EEZ740	0	34	21.31	N		48	54	31.43	E	0.572585	48.908731
EEZ741	0	34	44.04	N		48	54	54.59	E	0.578901	48.915164
EEZ742	0	35	6.80	N		48	55	17.73	E	0.585221	48.921592
EEZ743	0	35	29.65	N		48	55	40.77	E	0.591568	48.927993
EEZ744	0	35	52.53	N		48	56	3.78	E	0.597925	48.934385
EEZ745	0	36	15.50	N		48	56	26.71	E	0.604304	48.940754
EEZ746	0	36	38.51	N		48	56	49.59	E	0.610698	48.947109
EEZ747	0	37	1.59	N		48	57	12.41	E	0.617109	48.953447
EEZ748	0	37	24.74	N		48	57	35.15	E	0.623539	48.959765
EEZ749	0	37	47.93	N		48	57	57.85	E	0.629981	48.966071
EEZ750	0	38	11.21	N		48	58	20.47	E	0.636447	48.972352
EEZ751	0	38	34.51	N		48	58	43.05	E	0.642921	48.978626
EEZ752	0	38	57.92	N		48	59	5.53	E	0.649423	48.984870
EEZ753	0	39	21.35	N		48	59	27.99	E	0.655929	48.991109
EEZ754	0	39	44.87	N		48	59	50.34	E	0.662465	48.997318
EEZ755	0	40	8.43	N		49	0	12.67	E	0.669007	49.003520
EEZ756	0	40	32.07	N		49	0	34.90	E	0.675574	49.009696
EEZ757	0	40	55.75	N		49	0	57.10	E	0.682152	49.015860
EEZ758	0	41	19.50	N		49	1	19.21	E	0.688749	49.022003
EEZ759	0	41	43.30	N		49	1	41.27	E	0.695362	49.028130
EEZ760	0	42	7.17	N		49	2	3.26	E	0.701990	49.034240
EEZ761	0	42	31.10	N		49	2	25.18	E	0.708638	49.040329

EEZ762	0	42	55.07	N		49	2	47.06	E	0.715297	49.046406
EEZ763	0	43	19.13	N		49	3	8.84	E	0.721979	49.052456
EEZ764	0	43	43.20	N		49	3	30.60	E	0.728668	49.058500
EEZ765	0	44	7.39	N		49	3	52.24	E	0.735385	49.064512
EEZ766	0	44	31.58	N		49	4	13.87	E	0.742107	49.070519
EEZ767	0	44	55.88	N		49	4	35.39	E	0.748855	49.076496
EEZ768	0	45	20.20	N		49	4	56.87	E	0.755611	49.082465
EEZ769	0	45	44.60	N		49	5	18.27	E	0.762390	49.088408
EEZ770	0	46	9.03	N		49	5	39.63	E	0.769176	49.094341
EEZ771	0	46	33.01	N		49	6	1.49	E	0.775835	49.100415
EEZ772	0	46	56.59	N		49	6	23.79	E	0.782385	49.106609
EEZ773	0	47	20.22	N		49	6	46.03	E	0.788951	49.112786
EEZ774	0	47	43.92	N		49	7	8.20	E	0.795533	49.118946
EEZ775	0	48	7.67	N		49	7	30.32	E	0.802130	49.125090
EEZ776	0	48	31.49	N		49	7	52.36	E	0.808747	49.131212
EEZ777	0	48	55.35	N		49	8	14.36	E	0.815375	49.137323
EEZ778	0	49	19.30	N		49	8	36.27	E	0.822027	49.143407
EEZ779	0	49	43.26	N		49	8	58.15	E	0.828685	49.149485
EEZ780	0	50	7.34	N		49	9	19.91	E	0.835371	49.155531
EEZ781	0	50	31.43	N		49	9	41.66	E	0.842063	49.161572
EEZ782	0	50	55.61	N		49	10	3.30	E	0.848781	49.167583
EEZ783	0	51	19.81	N		49	10	24.92	E	0.855504	49.173589
EEZ784	0	51	43.34	N		49	10	47.27	E	0.862039	49.179797
EEZ785	0	52	6.73	N		49	11	9.77	E	0.868536	49.186046
EEZ786	0	52	30.14	N		49	11	32.24	E	0.875040	49.192289
EEZ787	0	52	53.66	N		49	11	54.61	E	0.881571	49.198502
EEZ788	0	53	17.19	N		49	12	16.96	E	0.888107	49.204711
EEZ789	0	53	40.82	N		49	12	39.20	E	0.894673	49.210889
EEZ790	0	54	4.48	N		49	13	1.42	E	0.901245	49.217060
EEZ791	0	54	28.23	N		49	13	23.54	E	0.907841	49.223204
EEZ792	0	54	52.01	N		49	13	45.62	E	0.914448	49.229338
EEZ793	0	55	15.87	N		49	14	7.62	E	0.921075	49.235450
EEZ794	0	55	39.78	N		49	14	29.56	E	0.927717	49.241545
EEZ795	0	56	3.75	N		49	14	51.45	E	0.934374	49.247624
EEZ796	0	56	27.77	N		49	15	13.26	E	0.941048	49.253684
EEZ797	0	56	51.81	N		49	15	35.07	E	0.947724	49.259743
EEZ798	0	57	15.77	N		49	15	56.96	E	0.954381	49.265821
EEZ799	0	57	39.77	N		49	16	18.80	E	0.961049	49.271889
EEZ800	0	58	3.85	N		49	16	40.56	E	0.967736	49.277934
EEZ801	0	58	27.95	N		49	17	2.30	E	0.974429	49.283973
EEZ802	0	58	51.93	N		49	17	24.17	E	0.981091	49.290048
EEZ803	0	59	15.98	N		49	17	45.96	E	0.987771	49.296101
EEZ804	0	59	40.05	N		49	18	7.73	E	0.994459	49.302146
EEZ805	1	0	4.22	N		49	18	29.39	E	1.001173	49.308163
EEZ806	1	0	28.41	N		49	18	51.03	E	1.007891	49.314174
EEZ807	1	0	52.70	N		49	19	12.55	E	1.014638	49.320152
EEZ808	1	1	17.01	N		49	19	34.05	E	1.021391	49.326125
EEZ809	1	1	41.41	N		49	19	55.45	E	1.028168	49.332070
EEZ810	1	2	5.84	N		49	20	16.81	E	1.034955	49.338004
EEZ811	1	2	30.34	N		49	20	38.09	E	1.041762	49.343915
EEZ812	1	2	54.90	N		49	20	59.32	E	1.048582	49.349810
EEZ813	1	3	19.51	N		49	21	20.47	E	1.055418	49.355687
EEZ814	1	3	44.18	N		49	21	41.55	E	1.062272	49.361543
EEZ815	1	4	8.90	N		49	22	2.59	E	1.069138	49.367386
EEZ816	1	4	33.69	N		49	22	23.53	E	1.076025	49.373202
EEZ817	1	4	58.51	N		49	22	44.44	E	1.082920	49.379011
EEZ818	1	5	23.43	N		49	23	5.24	E	1.089840	49.384788
EEZ819	1	5	48.36	N		49	23	26.02	E	1.096765	49.390560
EEZ820	1	6	13.38	N		49	23	46.68	E	1.103717	49.396300
EEZ821	1	6	38.43	N		49	24	7.32	E	1.110675	49.402032
EEZ822	1	7	3.56	N		49	24	27.86	E	1.117655	49.407738
EEZ823	1	7	28.72	N		49	24	48.35	E	1.124644	49.413432
EEZ824	1	7	53.94	N		49	25	8.78	E	1.131649	49.419107
EEZ825	1	8	17.04	N		49	25	31.58	E	1.138066	49.425439
EEZ826	1	8	40.22	N		49	25	54.29	E	1.144506	49.431748

EEZ827	1	9	3.42	N		49	26	16.99	E	1.150951	49.438052
EEZ828	1	9	26.72	N		49	26	39.58	E	1.157422	49.444329
EEZ829	1	9	50.05	N		49	27	2.15	E	1.163903	49.450596
EEZ830	1	10	13.46	N		49	27	24.63	E	1.170405	49.456841
EEZ831	1	10	36.92	N		49	27	47.05	E	1.176921	49.463071
EEZ832	1	11	0.44	N		49	28	9.42	E	1.183455	49.469283
EEZ833	1	11	24.01	N		49	28	31.73	E	1.190002	49.475480
EEZ834	1	11	47.43	N		49	28	54.20	E	1.196507	49.481722
EEZ835	1	12	10.73	N		49	29	16.78	E	1.202982	49.487995
EEZ836	1	12	34.14	N		49	29	39.26	E	1.209484	49.494240
EEZ837	1	12	57.57	N		49	30	1.72	E	1.215993	49.500479
EEZ838	1	13	21.09	N		49	30	24.09	E	1.222526	49.506691
EEZ839	1	13	44.65	N		49	30	46.41	E	1.229070	49.512892
EEZ840	1	14	8.28	N		49	31	8.66	E	1.235634	49.519072
EEZ841	1	14	31.97	N		49	31	30.85	E	1.242214	49.525235
EEZ842	1	14	55.71	N		49	31	52.98	E	1.248809	49.531382
EEZ843	1	15	19.52	N		49	32	15.03	E	1.255423	49.537508
EEZ844	1	15	43.37	N		49	32	37.04	E	1.262049	49.543622
EEZ845	1	16	7.31	N		49	32	58.96	E	1.268698	49.549710
EEZ846	1	16	31.27	N		49	33	20.85	E	1.275354	49.555791
EEZ847	1	16	55.34	N		49	33	42.63	E	1.282038	49.561840
EEZ848	1	17	19.42	N		49	34	4.39	E	1.288727	49.567885
EEZ849	1	17	43.60	N		49	34	26.04	E	1.295443	49.573899
EEZ850	1	18	7.80	N		49	34	47.66	E	1.302167	49.579906
EEZ851	1	18	32.09	N		49	35	9.19	E	1.308913	49.585886
EEZ852	1	18	56.41	N		49	35	30.68	E	1.315670	49.591854
EEZ853	1	19	20.80	N		49	35	52.09	E	1.322446	49.597801
EEZ854	1	19	45.24	N		49	36	13.45	E	1.329233	49.603735
EEZ855	1	20	8.55	N		49	36	35.99	E	1.335708	49.609997
EEZ856	1	20	31.16	N		49	36	59.28	E	1.341988	49.616466
EEZ857	1	20	53.78	N		49	37	22.55	E	1.348272	49.622930
EEZ858	1	21	16.50	N		49	37	45.72	E	1.354584	49.629368
EEZ859	1	21	39.26	N		49	38	8.87	E	1.360906	49.635796
EEZ860	1	22	2.10	N		49	38	31.93	E	1.367249	49.642202
EEZ861	1	22	24.99	N		49	38	54.94	E	1.373608	49.648594
EEZ862	1	22	47.94	N		49	39	17.89	E	1.379983	49.654969
EEZ863	1	23	10.96	N		49	39	40.77	E	1.386378	49.661324
EEZ864	1	23	34.03	N		49	40	3.60	E	1.392785	49.667667
EEZ865	1	23	57.16	N		49	40	26.37	E	1.399211	49.673991
EEZ866	1	24	20.24	N		49	40	49.19	E	1.405622	49.680330
EEZ867	1	24	43.30	N		49	41	12.02	E	1.412029	49.686673
EEZ868	1	25	6.40	N		49	41	34.82	E	1.418445	49.693007
EEZ869	1	25	28.86	N		49	41	58.25	E	1.424684	49.699515
EEZ870	1	25	51.35	N		49	42	21.66	E	1.430931	49.706016
EEZ871	1	26	13.91	N		49	42	45.00	E	1.437196	49.712500
EEZ872	1	26	36.51	N		49	43	8.29	E	1.443475	49.718970
EEZ873	1	26	59.20	N		49	43	31.50	E	1.449777	49.725417
EEZ874	1	27	21.92	N		49	43	54.68	E	1.456089	49.731856
EEZ875	1	27	44.74	N		49	44	17.76	E	1.462428	49.738267
EEZ876	1	28	7.58	N		49	44	40.82	E	1.468771	49.744673
EEZ877	1	28	30.53	N		49	45	3.78	E	1.475146	49.751049
EEZ878	1	28	53.50	N		49	45	26.71	E	1.481527	49.757419
EEZ879	1	29	16.56	N		49	45	49.54	E	1.487934	49.763762
EEZ880	1	29	39.66	N		49	46	12.34	E	1.494350	49.770096
EEZ881	1	30	2.84	N		49	46	35.07	E	1.500789	49.776407
EEZ882	1	30	26.07	N		49	46	57.73	E	1.507241	49.782704
EEZ883	1	30	49.36	N		49	47	20.34	E	1.513711	49.788983
EEZ884	1	31	12.65	N		49	47	42.95	E	1.520180	49.795263
EEZ885	1	31	35.83	N		49	48	5.67	E	1.526619	49.801575
EEZ886	1	31	59.04	N		49	48	28.36	E	1.533066	49.807877
EEZ887	1	32	22.33	N		49	48	50.97	E	1.539535	49.814157
EEZ888	1	32	45.65	N		49	49	13.54	E	1.546015	49.820427
EEZ889	1	33	8.86	N		49	49	36.23	E	1.552460	49.826731
EEZ890	1	33	32.03	N		49	49	58.95	E	1.558898	49.833043
EEZ891	1	33	55.24	N		49	50	21.64	E	1.565346	49.839345

EEZ892	1	34	18.53	N		49	50	44.25	E	1.571815	49.845625
EEZ893	1	34	41.87	N		49	51	6.80	E	1.578298	49.851890
EEZ894	1	35	5.28	N		49	51	29.30	E	1.584799	49.858138
EEZ895	1	35	28.75	N		49	51	51.72	E	1.591318	49.864366
EEZ896	1	35	52.26	N		49	52	14.09	E	1.597850	49.870581
EEZ897	1	36	15.86	N		49	52	36.38	E	1.604405	49.876772
EEZ898	1	36	39.48	N		49	52	58.63	E	1.610967	49.882954
EEZ899	1	37	3.21	N		49	53	20.79	E	1.617558	49.889107
EEZ900	1	37	26.95	N		49	53	42.92	E	1.624152	49.895255
EEZ901	1	37	50.79	N		49	54	4.94	E	1.630776	49.901372
EEZ902	1	38	14.66	N		49	54	26.94	E	1.637406	49.907482
EEZ903	1	38	38.62	N		49	54	48.84	E	1.644060	49.913566
EEZ904	1	39	2.61	N		49	55	10.70	E	1.650725	49.919638
EEZ905	1	39	26.67	N		49	55	32.48	E	1.657409	49.925689
EEZ906	1	39	50.79	N		49	55	54.20	E	1.664108	49.931723
EEZ907	1	40	14.96	N		49	56	15.87	E	1.670823	49.937740
EEZ908	1	40	39.20	N		49	56	37.45	E	1.677557	49.943736
EEZ909	1	41	3.48	N		49	56	58.99	E	1.684301	49.949720
EEZ910	1	41	27.85	N		49	57	20.44	E	1.691069	49.955677
EEZ911	1	41	52.23	N		49	57	41.86	E	1.697843	49.961627
EEZ912	1	42	16.72	N		49	58	3.16	E	1.704645	49.967545
EEZ913	1	42	41.22	N		49	58	24.45	E	1.711450	49.973459
EEZ914	1	43	5.74	N		49	58	45.72	E	1.718261	49.979367
EEZ915	1	43	30.12	N		49	59	7.15	E	1.725032	49.985320
EEZ916	1	43	54.50	N		49	59	28.57	E	1.731806	49.991271
EEZ917	1	44	18.99	N		49	59	49.88	E	1.738609	49.997188
EEZ918	1	44	43.50	N		50	0	11.16	E	1.745416	50.003100
EEZ919	1	45	8.10	N		50	0	32.34	E	1.752249	50.008983
EEZ920	1	45	32.72	N		50	0	53.48	E	1.759090	50.014856
EEZ921	1	45	57.43	N		50	1	14.54	E	1.765952	50.020705
EEZ922	1	46	22.17	N		50	1	35.54	E	1.772826	50.026539
EEZ923	1	46	46.98	N		50	1	56.47	E	1.779717	50.032353
EEZ924	1	47	11.85	N		50	2	17.33	E	1.786624	50.038148
EEZ925	1	47	36.76	N		50	2	38.14	E	1.793544	50.043928
EEZ926	1	48	1.75	N		50	2	58.86	E	1.800485	50.049683
EEZ927	1	48	26.76	N		50	3	19.54	E	1.807433	50.055428
EEZ928	1	48	51.86	N		50	3	40.12	E	1.814407	50.061144
EEZ929	1	49	16.98	N		50	4	0.68	E	1.821384	50.066854
EEZ930	1	49	42.20	N		50	4	21.11	E	1.828390	50.072530
EEZ931	1	50	7.44	N		50	4	41.52	E	1.835400	50.078200
EEZ932	1	50	32.76	N		50	5	1.83	E	1.842433	50.083841
EEZ933	1	50	58.11	N		50	5	22.10	E	1.849475	50.089472
EEZ934	1	51	23.53	N		50	5	42.28	E	1.856537	50.095078
EEZ935	1	51	48.99	N		50	6	2.42	E	1.863608	50.100672
EEZ936	1	52	13.27	N		50	6	23.88	E	1.870354	50.106635
EEZ937	1	52	36.53	N		50	6	46.53	E	1.876815	50.112925
EEZ938	1	52	59.82	N		50	7	9.15	E	1.883283	50.119207
EEZ939	1	53	23.19	N		50	7	31.67	E	1.889776	50.125463
EEZ940	1	53	46.59	N		50	7	54.17	E	1.896275	50.131713
EEZ941	1	54	10.10	N		50	8	16.55	E	1.902805	50.137932
EEZ942	1	54	33.61	N		50	8	38.93	E	1.909337	50.144147
EEZ943	1	54	57.10	N		50	9	1.34	E	1.915861	50.150371
EEZ944	1	55	20.61	N		50	9	23.72	E	1.922391	50.156589
EEZ945	1	55	44.15	N		50	9	46.07	E	1.928931	50.162797
EEZ946	1	56	7.77	N		50	10	8.34	E	1.935492	50.168982
EEZ947	1	56	31.44	N		50	10	30.55	E	1.942066	50.175153
EEZ948	1	56	55.17	N		50	10	52.70	E	1.948658	50.181305
EEZ949	1	57	18.97	N		50	11	14.78	E	1.955268	50.187438
EEZ950	1	57	42.81	N		50	11	36.81	E	1.961890	50.193557
EEZ951	1	58	6.73	N		50	11	58.75	E	1.968535	50.199652
EEZ952	1	58	30.68	N		50	12	20.66	E	1.975188	50.205739
EEZ953	1	58	54.72	N		50	12	42.47	E	1.981868	50.211796
EEZ954	1	59	18.79	N		50	13	4.25	E	1.988552	50.217848
EEZ955	1	59	42.95	N		50	13	25.92	E	1.995265	50.223868
EEZ956	2	0	7.14	N		50	13	47.57	E	2.001983	50.229881

EEZ957	2	0	31.41	N		50	14	9.12	E	2.008726	50.235868
EEZ958	2	0	55.72	N		50	14	30.63	E	2.015479	50.241843
EEZ959	2	1	20.11	N		50	14	52.07	E	2.022252	50.247796
EEZ960	2	1	44.54	N		50	15	13.44	E	2.029039	50.253732
EEZ961	2	2	9.03	N		50	15	34.74	E	2.035841	50.259651
EEZ962	2	2	33.58	N		50	15	55.98	E	2.042662	50.265549
EEZ963	2	2	58.18	N		50	16	17.16	E	2.049493	50.271434
EEZ964	2	3	22.85	N		50	16	38.25	E	2.056347	50.277293
EEZ965	2	3	47.55	N		50	16	59.32	E	2.063208	50.283144
EEZ966	2	4	12.34	N		50	17	20.27	E	2.070096	50.288963
EEZ967	2	4	37.16	N		50	17	41.20	E	2.076988	50.294777
EEZ968	2	5	2.06	N		50	18	2.01	E	2.083906	50.300559
EEZ969	2	5	26.99	N		50	18	22.81	E	2.090830	50.306337
EEZ970	2	5	51.12	N		50	18	44.48	E	2.097534	50.312357
EEZ971	2	6	14.49	N		50	19	7.01	E	2.104026	50.318615
EEZ972	2	6	37.89	N		50	19	29.52	E	2.110524	50.324867
EEZ973	2	7	1.38	N		50	19	51.92	E	2.117050	50.331090
EEZ974	2	7	24.89	N		50	20	14.31	E	2.123579	50.337309
EEZ975	2	7	48.27	N		50	20	36.83	E	2.130074	50.343565
EEZ976	2	8	11.66	N		50	20	59.34	E	2.136572	50.349817
EEZ977	2	8	35.16	N		50	21	21.74	E	2.143100	50.356038
EEZ978	2	8	58.67	N		50	21	44.12	E	2.149632	50.362255
EEZ979	2	9	22.29	N		50	22	6.39	E	2.156192	50.368442
EEZ980	2	9	45.93	N		50	22	28.64	E	2.162760	50.374621
EEZ981	2	10	9.66	N		50	22	50.79	E	2.169350	50.380775
EEZ982	2	10	33.43	N		50	23	12.90	E	2.175953	50.386917
EEZ983	2	10	57.27	N		50	23	34.94	E	2.182575	50.393038
EEZ984	2	11	21.17	N		50	23	56.91	E	2.189213	50.399141
EEZ985	2	11	45.11	N		50	24	18.83	E	2.195864	50.405230
EEZ986	2	12	9.13	N		50	24	40.66	E	2.202537	50.411295
EEZ987	2	12	33.19	N		50	25	2.46	E	2.209219	50.417350
EEZ988	2	12	57.33	N		50	25	24.16	E	2.215926	50.423378
EEZ989	2	13	21.50	N		50	25	45.84	E	2.222638	50.429400
EEZ990	2	13	45.77	N		50	26	7.40	E	2.229380	50.435388
EEZ991	2	14	10.05	N		50	26	28.94	E	2.236126	50.441372
EEZ992	2	14	34.43	N		50	26	50.38	E	2.242897	50.447327
EEZ993	2	14	58.84	N		50	27	11.78	E	2.249678	50.453272
EEZ994	2	15	23.32	N		50	27	33.09	E	2.256479	50.459193
EEZ995	2	15	47.85	N		50	27	54.36	E	2.263293	50.465099
EEZ996	2	16	12.44	N		50	28	15.55	E	2.270123	50.470986
EEZ997	2	16	37.10	N		50	28	36.67	E	2.276971	50.476854
EEZ998	2	17	1.79	N		50	28	57.74	E	2.283831	50.482707
EEZ999	2	17	26.56	N		50	29	18.72	E	2.290712	50.488535
EEZ1000	2	17	51.36	N		50	29	39.67	E	2.297600	50.494354
EEZ1001	2	18	16.25	N		50	30	0.51	E	2.304515	50.500142
EEZ1002	2	18	41.16	N		50	30	21.33	E	2.311433	50.505926
EEZ1003	2	19	6.17	N		50	30	42.03	E	2.318379	50.511676
EEZ1004	2	19	31.19	N		50	31	2.71	E	2.325331	50.517420
EEZ1005	2	19	56.30	N		50	31	23.29	E	2.332306	50.523135
EEZ1006	2	20	21.44	N		50	31	43.82	E	2.339290	50.528839
EEZ1007	2	20	46.65	N		50	32	4.27	E	2.346293	50.534520
EEZ1008	2	21	11.91	N		50	32	24.66	E	2.353309	50.540184
EEZ1009	2	21	37.23	N		50	32	44.99	E	2.360340	50.545830
EEZ1010	2	22	2.60	N		50	33	5.23	E	2.367389	50.551454
EEZ1011	2	22	28.01	N		50	33	25.43	E	2.374449	50.557064
EEZ1012	2	22	53.51	N		50	33	45.53	E	2.381529	50.562648
EEZ1013	2	23	19.02	N		50	34	5.61	E	2.388616	50.568224
EEZ1014	2	23	44.62	N		50	34	25.56	E	2.395729	50.573767
EEZ1015	2	24	10.24	N		50	34	45.50	E	2.402845	50.579305
EEZ1016	2	24	35.96	N		50	35	5.31	E	2.409988	50.584809
EEZ1017	2	25	1.69	N		50	35	25.10	E	2.417136	50.590307
EEZ1018	2	25	27.50	N		50	35	44.79	E	2.424305	50.595776
EEZ1019	2	25	53.34	N		50	36	4.44	E	2.431484	50.601232
EEZ1020	2	26	19.25	N		50	36	24.00	E	2.438681	50.606666
EEZ1021	2	26	45.21	N		50	36	43.49	E	2.445891	50.612081



EEZ1022	2	27	11.21	N		50	37	2.92	E	2.453115	50.617479
EEZ1023	2	27	37.12	N		50	37	22.48	E	2.460312	50.622911
EEZ1024	2	28	3.03	N		50	37	42.04	E	2.467509	50.628345
EEZ1025	2	28	28.95	N		50	38	1.58	E	2.474709	50.633774
EEZ1026	2	28	54.96	N		50	38	21.02	E	2.481932	50.639172
EEZ1027	2	29	20.99	N		50	38	40.41	E	2.489163	50.644559
EEZ1028	2	29	47.09	N		50	38	59.72	E	2.496413	50.649921
EEZ1029	2	30	13.23	N		50	39	18.96	E	2.503675	50.655268
EEZ1030	2	30	39.42	N		50	39	38.14	E	2.510951	50.660594
EEZ1031	2	31	5.68	N		50	39	57.23	E	2.518243	50.665898
EEZ1032	2	31	31.97	N		50	40	16.28	E	2.525546	50.671188
EEZ1033	2	31	58.33	N		50	40	35.22	E	2.532868	50.676451
EEZ1034	2	32	24.71	N		50	40	54.14	E	2.540197	50.681705
EEZ1035	2	32	51.18	N		50	41	12.93	E	2.547549	50.686926
EEZ1036	2	33	17.66	N		50	41	31.71	E	2.554905	50.692142
EEZ1037	2	33	44.23	N		50	41	50.36	E	2.562286	50.697322
EEZ1038	2	34	10.82	N		50	42	8.99	E	2.569671	50.702496
EEZ1039	2	34	37.48	N		50	42	27.50	E	2.577078	50.707640
EEZ1040	2	35	4.17	N		50	42	45.98	E	2.584493	50.712771
EEZ1041	2	35	30.93	N		50	43	4.36	E	2.591925	50.717878
EEZ1042	2	35	57.73	N		50	43	22.68	E	2.599369	50.722967
EEZ1043	2	36	24.57	N		50	43	40.93	E	2.606826	50.728037
EEZ1044	2	36	51.48	N		50	43	59.10	E	2.614299	50.733084
EEZ1045	2	37	18.41	N		50	44	17.22	E	2.621781	50.738116
EEZ1046	2	37	45.42	N		50	44	35.23	E	2.629283	50.743120
EEZ1047	2	38	12.44	N		50	44	53.22	E	2.636790	50.748116
EEZ1048	2	38	39.55	N		50	45	11.08	E	2.644320	50.753077
EEZ1049	2	39	6.67	N		50	45	28.92	E	2.651853	50.758033
EEZ1050	2	39	33.87	N		50	45	46.64	E	2.659409	50.762954
EEZ1051	2	40	1.05	N		50	46	4.39	E	2.666959	50.767886
EEZ1052	2	40	28.17	N		50	46	22.23	E	2.674491	50.772843
EEZ1053	2	40	55.33	N		50	46	40.01	E	2.682037	50.777780
EEZ1054	2	41	22.54	N		50	46	57.72	E	2.689593	50.782701
EEZ1055	2	41	49.80	N		50	47	15.34	E	2.697167	50.787595
EEZ1056	2	42	17.09	N		50	47	32.92	E	2.704747	50.792478
EEZ1057	2	42	44.45	N		50	47	50.39	E	2.712348	50.797330
EEZ1058	2	43	11.83	N		50	48	7.83	E	2.719953	50.802175
EEZ1059	2	43	39.29	N		50	48	25.14	E	2.727582	50.806984
EEZ1060	2	44	6.77	N		50	48	42.43	E	2.735214	50.811786
EEZ1061	2	44	34.32	N		50	48	59.60	E	2.742866	50.816556
EEZ1062	2	45	1.89	N		50	49	16.73	E	2.750526	50.821315
EEZ1063	2	45	29.53	N		50	49	33.77	E	2.758202	50.826047
EEZ1064	2	45	57.20	N		50	49	50.74	E	2.765888	50.830762
EEZ1065	2	46	24.92	N		50	50	7.64	E	2.773588	50.835455
EEZ1066	2	46	52.68	N		50	50	24.46	E	2.781300	50.840127
EEZ1067	2	47	20.48	N		50	50	41.21	E	2.789023	50.844782
EEZ1068	2	47	48.35	N		50	50	57.87	E	2.796763	50.849409
EEZ1069	2	48	16.23	N		50	51	14.49	E	2.804508	50.854026
EEZ1070	2	48	44.19	N		50	51	30.99	E	2.812274	50.858609
EEZ1071	2	49	12.15	N		50	51	47.47	E	2.820043	50.863187
EEZ1072	2	49	40.20	N		50	52	3.82	E	2.827834	50.867726
EEZ1073	2	50	8.26	N		50	52	20.14	E	2.835629	50.872260
EEZ1074	2	50	36.39	N		50	52	36.34	E	2.843442	50.876761
EEZ1075	2	51	4.54	N		50	52	52.51	E	2.851262	50.881251
EEZ1076	2	51	32.71	N		50	53	8.63	E	2.859087	50.885732
EEZ1077	2	52	0.13	N		50	53	26.02	E	2.866702	50.890561
EEZ1078	2	52	27.59	N		50	53	43.33	E	2.874331	50.895370
EEZ1079	2	52	55.09	N		50	54	0.59	E	2.881968	50.900164
EEZ1080	2	53	22.63	N		50	54	17.77	E	2.889620	50.904935
EEZ1081	2	53	50.23	N		50	54	34.87	E	2.897285	50.909686
EEZ1082	2	54	17.86	N		50	54	51.91	E	2.904961	50.914419
EEZ1083	2	54	45.55	N		50	55	8.85	E	2.912653	50.919125
EEZ1084	2	55	13.27	N		50	55	25.75	E	2.920352	50.923820
EEZ1085	2	55	41.05	N		50	55	42.54	E	2.928070	50.928483
EEZ1086	2	56	8.85	N		50	55	59.30	E	2.935793	50.933140

EEZ1087	2	56	36.73	N		50	56	15.93	E	2.943537	50.937759
EEZ1088	2	57	4.63	N		50	56	32.54	E	2.951286	50.942372
EEZ1089	2	57	32.59	N		50	56	49.02	E	2.959054	50.946951
EEZ1090	2	58	0.58	N		50	57	5.47	E	2.966828	50.951520
EEZ1091	2	58	28.63	N		50	57	21.82	E	2.974619	50.956061
EEZ1092	2	58	56.71	N		50	57	38.11	E	2.982419	50.960586
EEZ1093	2	59	24.84	N		50	57	54.32	E	2.990232	50.965088
EEZ1094	2	59	52.93	N		50	58	10.58	E	2.998036	50.969606
EEZ1095	3	0	20.97	N		50	58	26.93	E	3.005826	50.974148
EEZ1096	3	0	49.03	N		50	58	43.27	E	3.013619	50.978685
EEZ1097	3	1	17.16	N		50	58	59.48	E	3.021432	50.983188
EEZ1098	3	1	45.30	N		50	59	15.65	E	3.029251	50.987681
EEZ1099	3	2	13.51	N		50	59	31.72	E	3.037086	50.992144
EEZ1100	3	2	41.75	N		50	59	47.73	E	3.044930	50.996593
EEZ1101	3	3	10.03	N		51	0	3.66	E	3.052787	51.001018
EEZ1102	3	3	38.36	N		51	0	19.52	E	3.060655	51.005423
EEZ1103	3	4	6.66	N		51	0	35.42	E	3.068517	51.009840
EEZ1104	3	4	34.54	N		51	0	52.06	E	3.076260	51.014461
EEZ1105	3	5	2.42	N		51	1	8.68	E	3.084006	51.019079
EEZ1106	3	5	30.39	N		51	1	25.17	E	3.091774	51.023660
EEZ1107	3	5	58.37	N		51	1	41.64	E	3.099546	51.028233
EEZ1108	3	6	26.41	N		51	1	57.99	E	3.107336	51.032775
EEZ1109	3	6	54.48	N		51	2	14.30	E	3.115133	51.037307
EEZ1110	3	7	21.94	N		51	2	31.51	E	3.122761	51.042087
EEZ1111	3	7	47.73	N		51	2	51.25	E	3.129924	51.047569
EEZ1112	3	8	13.53	N		51	3	10.96	E	3.137091	51.053045
EEZ1113	3	8	39.42	N		51	3	30.56	E	3.144283	51.058488
EEZ1114	3	9	5.32	N		51	3	50.13	E	3.151478	51.063926
EEZ1115	3	9	31.32	N		51	4	9.59	E	3.158699	51.069331
EEZ1116	3	9	57.33	N		51	4	29.02	E	3.165926	51.074727
EEZ1117	3	10	23.42	N		51	4	48.35	E	3.173173	51.080096
EEZ1118	3	10	49.55	N		51	5	7.63	E	3.180430	51.085452
EEZ1119	3	11	15.73	N		51	5	26.82	E	3.187704	51.090785
EEZ1120	3	11	41.49	N		51	5	46.59	E	3.194858	51.096274
EEZ1121	3	12	6.80	N		51	6	6.93	E	3.201889	51.101925
EEZ1122	3	12	32.20	N		51	6	27.16	E	3.208944	51.107544
EEZ1123	3	12	57.61	N		51	6	47.37	E	3.216004	51.113158
EEZ1124	3	13	23.11	N		51	7	7.47	E	3.223087	51.118742
EEZ1125	3	13	48.65	N		51	7	27.54	E	3.230179	51.124316
EEZ1126	3	14	14.24	N		51	7	47.51	E	3.237290	51.129865
EEZ1127	3	14	39.89	N		51	8	7.43	E	3.244414	51.135398
EEZ1128	3	15	5.59	N		51	8	27.28	E	3.251552	51.140911
EEZ1129	3	15	31.35	N		51	8	47.05	E	3.258707	51.146404
EEZ1130	3	15	57.14	N		51	9	6.77	E	3.265873	51.151882
EEZ1131	3	16	23.01	N		51	9	26.40	E	3.273059	51.157333
EEZ1132	3	16	48.91	N		51	9	45.99	E	3.280252	51.162775
EEZ1133	3	17	14.87	N		51	10	5.49	E	3.287465	51.168191
EEZ1134	3	17	40.64	N		51	10	25.25	E	3.294623	51.173679
EEZ1135	3	18	6.34	N		51	10	45.10	E	3.301761	51.179194
EEZ1136	3	18	32.10	N		51	11	4.86	E	3.308917	51.184684
EEZ1137	3	18	57.90	N		51	11	24.59	E	3.316083	51.190163
EEZ1138	3	19	23.77	N		51	11	44.21	E	3.323270	51.195613
EEZ1139	3	19	49.67	N		51	12	3.80	E	3.330463	51.201056
EEZ1140	3	20	15.65	N		51	12	23.27	E	3.337681	51.206464
EEZ1141	3	20	41.65	N		51	12	42.72	E	3.344904	51.211868
EEZ1142	3	21	7.74	N		51	13	2.06	E	3.352150	51.217239
EEZ1143	3	21	33.85	N		51	13	21.36	E	3.359403	51.222601
EEZ1144	3	22	0.03	N		51	13	40.57	E	3.366676	51.227936
EEZ1145	3	22	26.25	N		51	13	59.72	E	3.373959	51.233257
EEZ1146	3	22	52.53	N		51	14	18.80	E	3.381259	51.238555
EEZ1147	3	23	18.86	N		51	14	37.80	E	3.388572	51.243834
EEZ1148	3	23	45.23	N		51	14	56.75	E	3.395898	51.249097
EEZ1149	3	24	11.67	N		51	15	15.60	E	3.403241	51.254334
EEZ1150	3	24	38.13	N		51	15	34.42	E	3.410593	51.259560
EEZ1151	3	25	4.66	N		51	15	53.14	E	3.417961	51.264762

EEZ1152	3	25	30.58	N		51	16	12.69	E	3.425162	51.270192
EEZ1153	3	25	56.37	N		51	16	32.43	E	3.432326	51.275674
EEZ1154	3	26	22.17	N		51	16	52.14	E	3.439493	51.281151
EEZ1155	3	26	48.07	N		51	17	11.74	E	3.446685	51.286596
EEZ1156	3	27	13.98	N		51	17	31.32	E	3.453883	51.292032
EEZ1157	3	27	39.97	N		51	17	50.79	E	3.461102	51.297441
EEZ1158	3	28	5.99	N		51	18	10.21	E	3.468331	51.302836
EEZ1159	3	28	32.08	N		51	18	29.55	E	3.475577	51.308209
EEZ1160	3	28	58.21	N		51	18	48.83	E	3.482836	51.313563
EEZ1161	3	29	24.39	N		51	19	8.04	E	3.490109	51.318899
EEZ1162	3	29	50.63	N		51	19	27.16	E	3.497398	51.324212
EEZ1163	3	30	16.91	N		51	19	46.24	E	3.504697	51.329512
EEZ1164	3	30	43.26	N		51	20	5.22	E	3.512017	51.334783
EEZ1165	3	31	9.63	N		51	20	24.17	E	3.519342	51.340047
EEZ1166	3	31	36.09	N		51	20	42.99	E	3.526692	51.345276
EEZ1167	3	32	2.56	N		51	21	1.80	E	3.534046	51.350499
EEZ1168	3	32	29.12	N		51	21	20.49	E	3.541423	51.355690
EEZ1169	3	32	55.70	N		51	21	39.14	E	3.548806	51.360872
EEZ1170	3	33	22.35	N		51	21	57.69	E	3.556208	51.366026
EEZ1171	3	33	49.04	N		51	22	16.20	E	3.563621	51.371166
EEZ1172	3	34	15.78	N		51	22	34.62	E	3.571049	51.376283
EEZ1173	3	34	42.57	N		51	22	52.97	E	3.578491	51.381380
EEZ1174	3	35	9.40	N		51	23	11.26	E	3.585944	51.386461
EEZ1175	3	35	36.27	N		51	23	29.48	E	3.593409	51.391523
EEZ1176	3	36	3.03	N		51	23	47.89	E	3.600840	51.396636
EEZ1177	3	36	29.77	N		51	24	6.30	E	3.608270	51.401751
EEZ1178	3	36	56.60	N		51	24	24.59	E	3.615723	51.406832
EEZ1179	3	37	23.45	N		51	24	42.86	E	3.623181	51.411905
EEZ1180	3	37	50.37	N		51	25	1.01	E	3.630660	51.416948
EEZ1181	3	38	17.33	N		51	25	19.12	E	3.638147	51.421978
EEZ1182	3	38	44.34	N		51	25	37.15	E	3.645650	51.426985
EEZ1183	3	39	11.40	N		51	25	55.10	E	3.653166	51.431972
EEZ1184	3	39	38.50	N		51	26	12.99	E	3.660694	51.436941
EEZ1185	3	40	5.66	N		51	26	30.79	E	3.668238	51.441886
EEZ1186	3	40	32.84	N		51	26	48.54	E	3.675790	51.446817
EEZ1187	3	41	0.10	N		51	27	6.19	E	3.683362	51.451719
EEZ1188	3	41	27.38	N		51	27	23.81	E	3.690939	51.456613
EEZ1189	3	41	54.74	N		51	27	41.30	E	3.698539	51.461471
EEZ1190	3	42	22.11	N		51	27	58.77	E	3.706142	51.466324
EEZ1191	3	42	49.56	N		51	28	16.11	E	3.713767	51.471142
EEZ1192	3	43	17.03	N		51	28	33.43	E	3.721397	51.475952
EEZ1193	3	43	44.57	N		51	28	50.64	E	3.729046	51.480732
EEZ1194	3	44	12.13	N		51	29	7.79	E	3.736704	51.485498
EEZ1195	3	44	39.76	N		51	29	24.87	E	3.744376	51.490240
EEZ1196	3	45	7.42	N		51	29	41.87	E	3.752061	51.494963
EEZ1197	3	45	35.13	N		51	29	58.80	E	3.759757	51.499667
EEZ1198	3	46	2.89	N		51	30	15.64	E	3.767469	51.504345
EEZ1199	3	46	30.68	N		51	30	32.44	E	3.775188	51.509011
EEZ1200	3	46	58.44	N		51	30	49.28	E	3.782900	51.513688
EEZ1201	3	47	26.06	N		51	31	6.35	E	3.790573	51.518429
EEZ1202	3	47	53.74	N		51	31	23.33	E	3.798261	51.523147
EEZ1203	3	48	21.44	N		51	31	40.27	E	3.805956	51.527852
EEZ1204	3	48	49.21	N		51	31	57.09	E	3.813670	51.532526
EEZ1205	3	49	17.00	N		51	32	13.89	E	3.821389	51.537193
EEZ1206	3	49	44.87	N		51	32	30.56	E	3.829130	51.541823
EEZ1207	3	50	12.74	N		51	32	47.21	E	3.836873	51.546448
EEZ1208	3	50	40.70	N		51	33	3.74	E	3.844638	51.551038
EEZ1209	3	51	8.67	N		51	33	20.23	E	3.852408	51.555619
EEZ1210	3	51	36.70	N		51	33	36.62	E	3.860194	51.560171
EEZ1211	3	52	4.24	N		51	33	53.80	E	3.867843	51.564945
EEZ1212	3	52	31.25	N		51	34	11.82	E	3.875348	51.569950
EEZ1213	3	52	58.35	N		51	34	29.72	E	3.882875	51.574922
EEZ1214	3	53	25.46	N		51	34	47.60	E	3.890405	51.579888
EEZ1215	3	53	52.64	N		51	35	5.36	E	3.897957	51.584823
EEZ1216	3	54	19.86	N		51	35	23.09	E	3.905515	51.589746

EEZ1217	3	54	47.13	N		51	35	40.71	E	3.913091	51.594643
EEZ1218	3	55	14.43	N		51	35	58.29	E	3.920676	51.599526
EEZ1219	3	55	41.72	N		51	36	15.89	E	3.928257	51.604415
EEZ1220	3	56	8.91	N		51	36	33.65	E	3.935809	51.609348
EEZ1221	3	56	36.16	N		51	36	51.32	E	3.943377	51.614257
EEZ1222	3	57	3.43	N		51	37	8.95	E	3.950953	51.619154
EEZ1223	3	57	30.77	N		51	37	26.47	E	3.958548	51.624021
EEZ1224	3	57	58.13	N		51	37	43.97	E	3.966148	51.628880
EEZ1225	3	58	25.58	N		51	38	1.33	E	3.973771	51.633704
EEZ1226	3	58	53.03	N		51	38	18.68	E	3.981396	51.638523
EEZ1227	3	59	20.07	N		51	38	36.67	E	3.988907	51.643518
EEZ1228	3	59	47.07	N		51	38	54.71	E	3.996409	51.648529
EEZ1229	4	0	14.13	N		51	39	12.67	E	4.003924	51.653520
EEZ1230	4	0	41.22	N		51	39	30.58	E	4.011450	51.658493
EEZ1231	4	1	8.37	N		51	39	48.40	E	4.018992	51.663444
EEZ1232	4	1	35.51	N		51	40	6.24	E	4.026530	51.668399
EEZ1233	4	2	2.60	N		51	40	24.15	E	4.034055	51.673375
EEZ1234	4	2	29.70	N		51	40	42.05	E	4.041582	51.678347
EEZ1235	4	2	56.88	N		51	40	59.82	E	4.049133	51.683283
EEZ1236	4	3	24.08	N		51	41	17.56	E	4.056689	51.688212
EEZ1237	4	3	51.35	N		51	41	35.20	E	4.064264	51.693111
EEZ1238	4	4	18.65	N		51	41	52.79	E	4.071847	51.697997
EEZ1239	4	4	46.01	N		51	42	10.29	E	4.079447	51.702858
EEZ1240	4	5	13.41	N		51	42	27.72	E	4.087058	51.707700
EEZ1241	4	5	40.85	N		51	42	45.08	E	4.094681	51.712523
EEZ1242	4	6	8.35	N		51	43	2.36	E	4.102320	51.717322
EEZ1243	4	6	35.88	N		51	43	19.59	E	4.109967	51.722108
EEZ1244	4	7	3.47	N		51	43	36.72	E	4.117631	51.726866
EEZ1245	4	7	31.05	N		51	43	53.86	E	4.125293	51.731627
EEZ1246	4	7	58.59	N		51	44	11.08	E	4.132941	51.736410
EEZ1247	4	8	26.18	N		51	44	28.21	E	4.140605	51.741169
EEZ1248	4	8	53.79	N		51	44	45.30	E	4.148275	51.745917
EEZ1249	4	9	21.48	N		51	45	2.28	E	4.155965	51.750633
EEZ1250	4	9	49.17	N		51	45	19.23	E	4.163659	51.755342
EEZ1251	4	10	16.95	N		51	45	36.05	E	4.171376	51.760015
EEZ1252	4	10	44.74	N		51	45	52.86	E	4.179095	51.764683
EEZ1253	4	11	12.47	N		51	46	9.76	E	4.186797	51.769379
EEZ1254	4	11	40.19	N		51	46	26.69	E	4.194497	51.774080
EEZ1255	4	12	7.97	N		51	46	43.50	E	4.202214	51.778751
EEZ1256	4	12	35.78	N		51	47	0.28	E	4.209938	51.783410
EEZ1257	4	13	3.64	N		51	47	16.96	E	4.217678	51.788043
EEZ1258	4	13	31.55	N		51	47	33.57	E	4.225429	51.792659
EEZ1259	4	13	59.49	N		51	47	50.11	E	4.233192	51.797253
EEZ1260	4	14	27.49	N		51	48	6.57	E	4.240969	51.801824
EEZ1261	4	14	55.52	N		51	48	22.97	E	4.248755	51.806380
EEZ1262	4	15	23.61	N		51	48	39.26	E	4.256558	51.810907
EEZ1263	4	15	51.72	N		51	48	55.53	E	4.264366	51.815424
EEZ1264	4	16	19.90	N		51	49	11.66	E	4.272194	51.819906
EEZ1265	4	16	48.09	N		51	49	27.78	E	4.280026	51.824383
EEZ1266	4	17	16.36	N		51	49	43.76	E	4.287878	51.828822
EEZ1267	4	17	44.65	N		51	49	59.71	E	4.295735	51.833254
EEZ1268	4	18	12.99	N		51	50	15.56	E	4.303609	51.837654
EEZ1269	4	18	41.37	N		51	50	31.35	E	4.311491	51.842041
EEZ1270	4	19	9.79	N		51	50	47.05	E	4.319387	51.846403
EEZ1271	4	19	38.26	N		51	51	2.68	E	4.327294	51.850745
EEZ1272	4	20	6.76	N		51	51	18.24	E	4.335211	51.855067
EEZ1273	4	20	35.31	N		51	51	33.71	E	4.343142	51.859364
EEZ1274	4	21	3.89	N		51	51	49.13	E	4.351081	51.863646
EEZ1275	4	21	32.53	N		51	52	4.43	E	4.359036	51.867898
EEZ1276	4	22	1.19	N		51	52	19.71	E	4.366996	51.872141
EEZ1277	4	22	29.84	N		51	52	34.99	E	4.374955	51.876387
EEZ1278	4	22	58.43	N		51	52	50.38	E	4.382898	51.880661
EEZ1279	4	23	27.09	N		51	53	5.66	E	4.390858	51.884905
EEZ1280	4	23	55.76	N		51	53	20.91	E	4.398822	51.889141
EEZ1281	4	24	24.47	N		51	53	36.08	E	4.406796	51.893355

EEZ1282	4	24	53.11	N		51	53	51.39	E	4.414752	51.897607
EEZ1283	4	25	21.76	N		51	54	6.66	E	4.422712	51.901851
EEZ1284	4	25	50.48	N		51	54	21.82	E	4.430689	51.906062
EEZ1285	4	26	19.21	N		51	54	36.96	E	4.438669	51.910266
EEZ1286	4	26	48.01	N		51	54	51.96	E	4.446670	51.914432
EEZ1287	4	27	16.82	N		51	55	6.93	E	4.454673	51.918592
EEZ1288	4	27	45.70	N		51	55	21.78	E	4.462695	51.922717
EEZ1289	4	28	14.60	N		51	55	36.59	E	4.470722	51.926832
EEZ1290	4	28	43.55	N		51	55	51.30	E	4.478764	51.930917
EEZ1291	4	29	12.53	N		51	56	5.95	E	4.486815	51.934985
EEZ1292	4	29	41.56	N		51	56	20.51	E	4.494877	51.939030
EEZ1293	4	30	10.51	N		51	56	35.21	E	4.502919	51.943114
EEZ1294	4	30	39.32	N		51	56	50.20	E	4.510921	51.947278
EEZ1295	4	31	8.17	N		51	57	5.10	E	4.518936	51.951416
EEZ1296	4	31	37.05	N		51	57	19.95	E	4.526958	51.955542
EEZ1297	4	32	5.99	N		51	57	34.68	E	4.534996	51.959634
EEZ1298	4	32	34.94	N		51	57	49.39	E	4.543038	51.963720
EEZ1299	4	33	3.96	N		51	58	3.96	E	4.551099	51.967767
EEZ1300	4	33	32.99	N		51	58	18.51	E	4.559164	51.971808
EEZ1301	4	34	2.08	N		51	58	32.93	E	4.567245	51.975814
EEZ1302	4	34	31.20	N		51	58	47.31	E	4.575332	51.979809
EEZ1303	4	35	0.36	N		51	59	1.59	E	4.583434	51.983774
EEZ1304	4	35	29.56	N		51	59	15.80	E	4.591544	51.987724
EEZ1305	4	35	58.79	N		51	59	29.94	E	4.599665	51.991649
EEZ1306	4	36	28.07	N		51	59	43.99	E	4.607796	51.995552
EEZ1307	4	36	57.37	N		51	59	57.97	E	4.615937	51.999436
EEZ1308	4	37	26.73	N		52	0	11.85	E	4.624091	52.003293
EEZ1309	4	37	56.10	N		52	0	25.69	E	4.632250	52.007137
EEZ1310	4	38	25.53	N		52	0	39.41	E	4.640425	52.010947
EEZ1311	4	38	54.97	N		52	0	53.10	E	4.648604	52.014751
EEZ1312	4	39	24.47	N		52	1	6.68	E	4.656797	52.018523
EEZ1313	4	39	53.87	N		52	1	20.46	E	4.664965	52.022350
EEZ1314	4	40	23.30	N		52	1	34.18	E	4.673140	52.026161
EEZ1315	4	40	52.74	N		52	1	47.88	E	4.681318	52.029966
EEZ1316	4	41	22.25	N		52	2	1.44	E	4.689513	52.033732
EEZ1317	4	41	51.76	N		52	2	14.97	E	4.697712	52.037493
EEZ1318	4	42	21.34	N		52	2	28.38	E	4.705927	52.041216
EEZ1319	4	42	50.93	N		52	2	41.75	E	4.714146	52.044930
EEZ1320	4	43	20.57	N		52	2	55.00	E	4.722380	52.048612
EEZ1321	4	43	50.23	N		52	3	8.20	E	4.730621	52.052279
EEZ1322	4	44	19.94	N		52	3	21.31	E	4.738872	52.055920
EEZ1323	4	44	49.68	N		52	3	34.35	E	4.747133	52.059540
EEZ1324	4	45	19.45	N		52	3	47.31	E	4.755403	52.063140
EEZ1325	4	45	49.20	N		52	4	0.31	E	4.763667	52.066753
EEZ1326	4	46	18.64	N		52	4	14.02	E	4.771843	52.070562
EEZ1327	4	46	48.06	N		52	4	27.75	E	4.780018	52.074375
EEZ1328	4	47	17.45	N		52	4	41.56	E	4.788181	52.078211
EEZ1329	4	47	46.89	N		52	4	55.26	E	4.796359	52.082017
EEZ1330	4	48	16.35	N		52	5	8.93	E	4.804541	52.085814
EEZ1331	4	48	45.86	N		52	5	22.49	E	4.812738	52.089580
EEZ1332	4	49	15.39	N		52	5	35.99	E	4.820941	52.093330
EEZ1333	4	49	44.96	N		52	5	49.40	E	4.829156	52.097054
EEZ1334	4	50	14.57	N		52	6	2.73	E	4.837380	52.100758
EEZ1335	4	50	44.21	N		52	6	15.99	E	4.845614	52.104442
EEZ1336	4	51	13.89	N		52	6	29.15	E	4.853859	52.108099
EEZ1337	4	51	43.60	N		52	6	42.27	E	4.862110	52.111741
EEZ1338	4	52	13.35	N		52	6	55.26	E	4.870376	52.115351
EEZ1339	4	52	43.12	N		52	7	8.23	E	4.878645	52.118953
EEZ1340	4	53	12.95	N		52	7	21.06	E	4.886931	52.122516
EEZ1341	4	53	42.79	N		52	7	33.86	E	4.895220	52.126073
EEZ1342	4	54	12.69	N		52	7	46.53	E	4.903525	52.129592
EEZ1343	4	54	42.60	N		52	7	59.17	E	4.911833	52.133101
EEZ1344	4	55	12.56	N		52	8	11.69	E	4.920155	52.136579
EEZ1345	4	55	42.54	N		52	8	24.15	E	4.928483	52.140042
EEZ1346	4	56	12.56	N		52	8	36.52	E	4.936822	52.143478

EEZ1347	4	56	42.61	N		52	8	48.82	E	4.945170	52.146893
EEZ1348	4	57	12.69	N		52	9	1.04	E	4.953526	52.150288
EEZ1349	4	57	42.81	N		52	9	13.16	E	4.961892	52.153656
EEZ1350	4	58	12.95	N		52	9	25.23	E	4.970265	52.157009
EEZ1351	4	58	43.14	N		52	9	37.19	E	4.978651	52.160329
EEZ1352	4	59	13.34	N		52	9	49.11	E	4.987040	52.163641
EEZ1353	4	59	43.50	N		52	10	1.13	E	4.995418	52.166980
EEZ1354	5	0	13.68	N		52	10	13.11	E	5.003800	52.170309
EEZ1355	5	0	43.88	N		52	10	25.04	E	5.012189	52.173621
EEZ1356	5	1	14.12	N		52	10	36.86	E	5.020589	52.176905
EEZ1357	5	1	44.38	N		52	10	48.63	E	5.028994	52.180176
EEZ1358	5	2	14.68	N		52	11	0.28	E	5.037412	52.183412
EEZ1359	5	2	45.00	N		52	11	11.91	E	5.045834	52.186640
EEZ1360	5	3	15.37	N		52	11	23.38	E	5.054270	52.189829
EEZ1361	5	3	45.75	N		52	11	34.84	E	5.062709	52.193011
EEZ1362	5	4	16.18	N		52	11	46.16	E	5.071161	52.196156
EEZ1363	5	4	46.62	N		52	11	57.44	E	5.079618	52.199290
EEZ1364	5	5	17.11	N		52	12	8.61	E	5.088086	52.202393
EEZ1365	5	5	47.62	N		52	12	19.72	E	5.096560	52.205479
EEZ1366	5	6	18.16	N		52	12	30.74	E	5.105043	52.208540
EEZ1367	5	6	48.73	N		52	12	41.68	E	5.113535	52.211577
EEZ1368	5	7	19.32	N		52	12	52.55	E	5.122033	52.214596
EEZ1369	5	7	49.95	N		52	13	3.31	E	5.130542	52.217586
EEZ1370	5	8	20.60	N		52	13	14.02	E	5.139055	52.220562
EEZ1371	5	8	51.29	N		52	13	24.61	E	5.147580	52.223503
EEZ1372	5	9	21.99	N		52	13	35.17	E	5.156108	52.226437
EEZ1373	5	9	52.74	N		52	13	45.59	E	5.164649	52.229329
EEZ1374	5	10	23.50	N		52	13	55.98	E	5.173193	52.232216
EEZ1375	5	10	54.30	N		52	14	6.23	E	5.181749	52.235065
EEZ1376	5	11	25.11	N		52	14	16.45	E	5.190309	52.237903
EEZ1377	5	11	55.97	N		52	14	26.55	E	5.198880	52.240709
EEZ1378	5	12	26.84	N		52	14	36.59	E	5.207455	52.243498
EEZ1379	5	12	57.74	N		52	14	46.54	E	5.216039	52.246262
EEZ1380	5	13	28.62	N		52	14	56.56	E	5.224617	52.249046
EEZ1381	5	13	59.48	N		52	15	6.64	E	5.233190	52.251844
EEZ1382	5	14	30.39	N		52	15	16.59	E	5.241774	52.254608
EEZ1383	5	15	1.30	N		52	15	26.50	E	5.250361	52.257362
EEZ1384	5	15	32.25	N		52	15	36.30	E	5.258958	52.260084
EEZ1385	5	16	3.22	N		52	15	46.04	E	5.267561	52.262789
EEZ1386	5	16	34.22	N		52	15	55.69	E	5.276171	52.265468
EEZ1387	5	17	5.24	N		52	16	5.25	E	5.284789	52.268124
EEZ1388	5	17	36.29	N		52	16	14.74	E	5.293413	52.270760
EEZ1389	5	18	7.36	N		52	16	24.12	E	5.302045	52.273368
EEZ1390	5	18	38.46	N		52	16	33.46	E	5.310682	52.275961
EEZ1391	5	19	9.59	N		52	16	42.67	E	5.319329	52.278519
EEZ1392	5	19	40.72	N		52	16	51.85	E	5.327979	52.281069
EEZ1393	5	20	7.83	N		52	17	9.32	E	5.335508	52.285922
EEZ1394	5	20	34.22	N		52	17	28.28	E	5.342840	52.291188
EEZ1395	5	21	0.65	N		52	17	47.19	E	5.350181	52.296443
EEZ1396	5	21	26.91	N		52	18	6.35	E	5.357475	52.301763
EEZ1397	5	21	53.21	N		52	18	25.45	E	5.364780	52.307069
EEZ1398	5	22	19.55	N		52	18	44.49	E	5.372096	52.312357
EEZ1399	5	22	45.94	N		52	19	3.46	E	5.379427	52.317627
EEZ1400	5	23	12.32	N		52	19	22.44	E	5.386755	52.322900
EEZ1401	5	23	38.60	N		52	19	41.56	E	5.394055	52.328211
EEZ1402	5	24	4.94	N		52	20	0.60	E	5.401372	52.333500
EEZ1403	5	24	31.31	N		52	20	19.59	E	5.408699	52.338776
EEZ1404	5	24	57.75	N		52	20	38.50	E	5.416041	52.344029
EEZ1405	5	25	24.23	N		52	20	57.34	E	5.423397	52.349262
EEZ1406	5	25	50.76	N		52	21	16.12	E	5.430766	52.354478
EEZ1407	5	26	17.35	N		52	21	34.81	E	5.438152	52.359670
EEZ1408	5	26	43.97	N		52	21	53.46	E	5.445546	52.364849
EEZ1409	5	27	10.66	N		52	22	11.99	E	5.452961	52.369999
EEZ1410	5	27	37.37	N		52	22	30.51	E	5.460381	52.375141
EEZ1411	5	28	4.17	N		52	22	48.89	E	5.467825	52.380248

EEZ1412	5	28	30.98	N		52	23	7.26	E	5.475273	52.385350
EEZ1413	5	28	57.88	N		52	23	25.51	E	5.482743	52.390418
EEZ1414	5	29	24.78	N		52	23	43.73	E	5.490217	52.395481
EEZ1415	5	29	51.62	N		52	24	2.06	E	5.497672	52.400572
EEZ1416	5	30	18.44	N		52	24	20.42	E	5.505122	52.405671
EEZ1417	5	30	45.33	N		52	24	38.66	E	5.512592	52.410740
EEZ1418	5	31	12.25	N		52	24	56.87	E	5.520070	52.415798
EEZ1419	5	31	39.23	N		52	25	14.99	E	5.527565	52.420830
EEZ1420	5	32	6.25	N		52	25	33.06	E	5.535068	52.425849
EEZ1421	5	32	33.23	N		52	25	51.17	E	5.542563	52.430882
EEZ1422	5	33	0.12	N		52	26	9.42	E	5.550034	52.435949
EEZ1423	5	33	27.09	N		52	26	27.55	E	5.557526	52.440986
EEZ1424	5	33	54.07	N		52	26	45.67	E	5.565021	52.446019
EEZ1425	5	34	21.14	N		52	27	3.65	E	5.572540	52.451014
EEZ1426	5	34	48.23	N		52	27	21.61	E	5.580063	52.456003
EEZ1427	5	35	15.39	N		52	27	39.46	E	5.587608	52.460961
EEZ1428	5	35	42.57	N		52	27	57.27	E	5.595159	52.465907
EEZ1429	5	36	9.82	N		52	28	14.98	E	5.602728	52.470827
EEZ1430	5	36	37.11	N		52	28	32.63	E	5.610307	52.475731
EEZ1431	5	37	4.44	N		52	28	50.21	E	5.617900	52.480613
EEZ1432	5	37	31.82	N		52	29	7.70	E	5.625507	52.485473
EEZ1433	5	37	59.25	N		52	29	25.14	E	5.633124	52.490318
EEZ1434	5	38	26.71	N		52	29	42.52	E	5.640751	52.495145
EEZ1435	5	38	54.14	N		52	29	59.95	E	5.648371	52.499985
EEZ1436	5	39	21.62	N		52	30	17.29	E	5.656005	52.504803
EEZ1437	5	39	49.12	N		52	30	34.60	E	5.663646	52.509610
EEZ1438	5	40	16.70	N		52	30	51.79	E	5.671305	52.514386
EEZ1439	5	40	44.29	N		52	31	8.96	E	5.678970	52.519154
EEZ1440	5	41	11.96	N		52	31	25.99	E	5.686657	52.523887
EEZ1441	5	41	39.64	N		52	31	43.01	E	5.694346	52.528615
EEZ1442	5	42	7.30	N		52	32	0.08	E	5.702027	52.533356
EEZ1443	5	42	34.97	N		52	32	17.11	E	5.709714	52.538087
EEZ1444	5	43	2.66	N		52	32	34.13	E	5.717405	52.542813
EEZ1445	5	43	30.42	N		52	32	51.02	E	5.725116	52.547505
EEZ1446	5	43	58.20	N		52	33	7.87	E	5.732834	52.552187
EEZ1447	5	44	26.04	N		52	33	24.63	E	5.740568	52.556841
EEZ1448	5	44	53.92	N		52	33	41.32	E	5.748312	52.561479
EEZ1449	5	45	21.85	N		52	33	57.94	E	5.756069	52.566095
EEZ1450	5	45	49.82	N		52	34	14.48	E	5.763839	52.570688
EEZ1451	5	46	17.83	N		52	34	30.96	E	5.771618	52.575265
EEZ1452	5	46	45.89	N		52	34	47.33	E	5.779414	52.579814
EEZ1453	5	47	13.98	N		52	35	3.67	E	5.787216	52.584353
EEZ1454	5	47	42.14	N		52	35	19.89	E	5.795038	52.588857
EEZ1455	5	48	10.30	N		52	35	36.08	E	5.802862	52.593356
EEZ1456	5	48	38.55	N		52	35	52.14	E	5.810709	52.597817
EEZ1457	5	49	6.81	N		52	36	8.18	E	5.818559	52.602271
EEZ1458	5	49	35.14	N		52	36	24.09	E	5.826427	52.606693
EEZ1459	5	50	3.49	N		52	36	39.97	E	5.834302	52.611102
EEZ1460	5	50	31.89	N		52	36	55.74	E	5.842192	52.615484
EEZ1461	5	51	0.33	N		52	37	11.46	E	5.850092	52.619849
EEZ1462	5	51	28.81	N		52	37	27.09	E	5.858004	52.624192
EEZ1463	5	51	57.34	N		52	37	42.64	E	5.865929	52.628511
EEZ1464	5	52	25.90	N		52	37	58.13	E	5.873861	52.632815
EEZ1465	5	52	54.52	N		52	38	13.52	E	5.881810	52.637089
EEZ1466	5	53	23.15	N		52	38	28.87	E	5.889764	52.641354
EEZ1467	5	53	51.85	N		52	38	44.11	E	5.897735	52.645586
EEZ1468	5	54	20.53	N		52	38	59.38	E	5.905702	52.649827
EEZ1469	5	54	49.22	N		52	39	14.62	E	5.913672	52.654061
EEZ1470	5	55	17.93	N		52	39	29.83	E	5.921647	52.658286
EEZ1471	5	55	46.70	N		52	39	44.92	E	5.929639	52.662478
EEZ1472	5	56	15.48	N		52	39	59.99	E	5.937635	52.666663
EEZ1473	5	56	44.34	N		52	40	14.92	E	5.945650	52.670810
EEZ1474	5	57	13.21	N		52	40	29.82	E	5.953669	52.674951
EEZ1475	5	57	42.14	N		52	40	44.60	E	5.961705	52.679056
EEZ1476	5	58	11.09	N		52	40	59.35	E	5.969747	52.683151

EEZ1477	5	58	40.09	N		52	41	13.98	E	5.977804	52.687217
EEZ1478	5	59	9.13	N		52	41	28.56	E	5.985869	52.691266
EEZ1479	5	59	38.20	N		52	41	43.05	E	5.993945	52.695292
EEZ1480	6	0	7.30	N		52	41	57.49	E	6.002029	52.699303
EEZ1481	6	0	36.33	N		52	42	12.08	E	6.010093	52.703354
EEZ1482	6	1	5.41	N		52	42	26.58	E	6.018168	52.707383
EEZ1483	6	1	34.36	N		52	42	41.31	E	6.026212	52.711474
EEZ1484	6	2	3.20	N		52	42	56.27	E	6.034223	52.715631
EEZ1485	6	2	32.06	N		52	43	11.20	E	6.042238	52.719777
EEZ1486	6	3	0.97	N		52	43	26.01	E	6.050271	52.723892
EEZ1487	6	3	29.90	N		52	43	40.80	E	6.058307	52.727999
EEZ1488	6	3	58.90	N		52	43	55.45	E	6.066362	52.732068
EEZ1489	6	4	27.91	N		52	44	10.07	E	6.074420	52.736132
EEZ1490	6	4	56.99	N		52	44	24.57	E	6.082497	52.740158
EEZ1491	6	5	26.08	N		52	44	39.03	E	6.090578	52.744176
EEZ1492	6	5	55.23	N		52	44	53.38	E	6.098674	52.748162
EEZ1493	6	6	24.39	N		52	45	7.69	E	6.106776	52.752135
EEZ1494	6	6	53.60	N		52	45	21.91	E	6.114890	52.756086
EEZ1495	6	7	19.19	N		52	45	41.96	E	6.121996	52.761655
EEZ1496	6	7	44.73	N		52	46	2.09	E	6.129091	52.767247
EEZ1497	6	8	10.28	N		52	46	22.21	E	6.136189	52.772836
EEZ1498	6	8	35.93	N		52	46	42.20	E	6.143315	52.778389
EEZ1499	6	9	1.60	N		52	47	2.17	E	6.150444	52.783937
EEZ1500	6	9	27.35	N		52	47	22.04	E	6.157597	52.789455
EEZ1501	6	9	53.13	N		52	47	41.86	E	6.164758	52.794962
EEZ1502	6	10	18.98	N		52	48	1.60	E	6.171938	52.800445
EEZ1503	6	10	44.87	N		52	48	21.28	E	6.179130	52.805911
EEZ1504	6	11	10.81	N		52	48	40.89	E	6.186337	52.811357
EEZ1505	6	11	36.82	N		52	49	0.42	E	6.193560	52.816782
EEZ1506	6	12	2.86	N		52	49	19.89	E	6.200794	52.822193
EEZ1507	6	12	28.97	N		52	49	39.28	E	6.208048	52.827576
EEZ1508	6	12	55.11	N		52	49	58.62	E	6.215308	52.832951
EEZ1509	6	13	21.33	N		52	50	17.86	E	6.222592	52.838293
EEZ1510	6	13	47.57	N		52	50	37.07	E	6.229880	52.843630
EEZ1511	6	14	13.89	N		52	50	56.16	E	6.237193	52.848932
EEZ1512	6	14	40.24	N		52	51	15.22	E	6.244511	52.854227
EEZ1513	6	15	6.66	N		52	51	34.17	E	6.251850	52.859493
EEZ1514	6	15	33.11	N		52	51	53.09	E	6.259198	52.864746
EEZ1515	6	15	59.62	N		52	52	11.91	E	6.266562	52.869975
EEZ1516	6	16	26.18	N		52	52	30.67	E	6.273940	52.875187
EEZ1517	6	16	52.79	N		52	52	49.36	E	6.281331	52.880379
EEZ1518	6	17	19.45	N		52	53	7.97	E	6.288737	52.885548
EEZ1519	6	17	46.15	N		52	53	26.53	E	6.296153	52.890704
EEZ1520	6	18	12.92	N		52	53	44.99	E	6.303589	52.895831
EEZ1521	6	18	39.71	N		52	54	3.42	E	6.311031	52.900949
EEZ1522	6	19	6.58	N		52	54	21.72	E	6.318496	52.906034
EEZ1523	6	19	33.47	N		52	54	40.00	E	6.325964	52.911112
EEZ1524	6	20	0.44	N		52	54	58.16	E	6.333456	52.916157
EEZ1525	6	20	27.43	N		52	55	16.29	E	6.340953	52.921193
EEZ1526	6	20	54.49	N		52	55	34.32	E	6.348469	52.926200
EEZ1527	6	21	21.58	N		52	55	52.30	E	6.355995	52.931193
EEZ1528	6	21	48.73	N		52	56	10.19	E	6.363536	52.936163
EEZ1529	6	22	15.92	N		52	56	28.01	E	6.371089	52.941113
EEZ1530	6	22	43.16	N		52	56	45.76	E	6.378655	52.946045
EEZ1531	6	23	10.45	N		52	57	3.43	E	6.386236	52.950952
EEZ1532	6	23	37.77	N		52	57	21.05	E	6.393826	52.955847
EEZ1533	6	24	5.16	N		52	57	38.56	E	6.401435	52.960710
EEZ1534	6	24	32.57	N		52	57	56.04	E	6.409048	52.965567
EEZ1535	6	25	0.06	N		52	58	13.39	E	6.416685	52.970387
EEZ1536	6	25	27.57	N		52	58	30.73	E	6.424325	52.975202
EEZ1537	6	25	55.15	N		52	58	47.94	E	6.431986	52.979983
EEZ1538	6	26	22.75	N		52	59	5.11	E	6.439653	52.984754
EEZ1539	6	26	50.41	N		52	59	22.19	E	6.447337	52.989496
EEZ1540	6	27	18.11	N		52	59	39.20	E	6.455031	52.994223
EEZ1541	6	27	45.86	N		52	59	56.14	E	6.462739	52.998928



EEZ1542	6	28	13.65	N		53	0	13.00	E	6.470459	53.003611
EEZ1543	6	28	41.48	N		53	0	29.80	E	6.478190	53.008277
EEZ1544	6	29	9.37	N		53	0	46.50	E	6.485937	53.012916
EEZ1545	6	29	37.29	N		53	1	3.16	E	6.493691	53.017543
EEZ1546	6	30	5.27	N		53	1	19.70	E	6.501464	53.022138
EEZ1547	6	30	33.26	N		53	1	36.22	E	6.509240	53.026727
EEZ1548	6	31	1.34	N		53	1	52.60	E	6.517039	53.031277
EEZ1549	6	31	29.43	N		53	2	8.96	E	6.524841	53.035822
EEZ1550	6	31	57.58	N		53	2	25.20	E	6.532662	53.040333
EEZ1551	6	32	25.76	N		53	2	41.40	E	6.540490	53.044834
EEZ1552	6	32	54.00	N		53	2	57.50	E	6.548333	53.049306
EEZ1553	6	33	22.27	N		53	3	13.54	E	6.556186	53.053761
EEZ1554	6	33	50.58	N		53	3	29.50	E	6.564051	53.058194
EEZ1555	6	34	18.95	N		53	3	45.38	E	6.571929	53.062605
EEZ1556	6	34	47.34	N		53	4	1.20	E	6.579816	53.066999
EEZ1557	6	35	15.79	N		53	4	16.91	E	6.587719	53.071365
EEZ1558	6	35	44.26	N		53	4	32.59	E	6.595628	53.075719
EEZ1559	6	36	12.80	N		53	4	48.14	E	6.603555	53.080040
EEZ1560	6	36	41.35	N		53	5	3.68	E	6.611485	53.084355
EEZ1561	6	37	9.97	N		53	5	19.07	E	6.619436	53.088631
EEZ1562	6	37	38.61	N		53	5	34.44	E	6.627390	53.092900
EEZ1563	6	38	7.31	N		53	5	49.69	E	6.635363	53.097136
EEZ1564	6	38	36.03	N		53	6	4.90	E	6.643340	53.101362
EEZ1565	6	39	4.79	N		53	6	20.02	E	6.651331	53.105562
EEZ1566	6	39	32.18	N		53	6	37.49	E	6.658939	53.110414
EEZ1567	6	39	59.23	N		53	6	55.54	E	6.666454	53.115427
EEZ1568	6	40	26.31	N		53	7	13.54	E	6.673976	53.120428
EEZ1569	6	40	53.46	N		53	7	31.45	E	6.681515	53.125403
EEZ1570	6	41	20.64	N		53	7	49.30	E	6.689066	53.130362
EEZ1571	6	41	47.87	N		53	8	7.08	E	6.696630	53.135299
EEZ1572	6	42	15.15	N		53	8	24.77	E	6.704208	53.140215
EEZ1573	6	42	42.46	N		53	8	42.41	E	6.711796	53.145114
EEZ1574	6	43	9.85	N		53	8	59.95	E	6.719401	53.149987
EEZ1575	6	43	37.25	N		53	9	17.45	E	6.727014	53.154848
EEZ1576	6	44	4.73	N		53	9	34.84	E	6.734647	53.159677
EEZ1577	6	44	32.22	N		53	9	52.20	E	6.742283	53.164500
EEZ1578	6	44	59.80	N		53	10	9.43	E	6.749943	53.169286
EEZ1579	6	45	27.38	N		53	10	26.64	E	6.757607	53.174066
EEZ1580	6	45	55.04	N		53	10	43.73	E	6.765290	53.178813
EEZ1581	6	46	22.73	N		53	11	0.78	E	6.772981	53.183549
EEZ1582	6	46	50.47	N		53	11	17.73	E	6.780687	53.188258
EEZ1583	6	47	18.26	N		53	11	34.62	E	6.788404	53.192950
EEZ1584	6	47	46.08	N		53	11	51.44	E	6.796134	53.197621
EEZ1585	6	48	13.96	N		53	12	8.17	E	6.803878	53.202269
EEZ1586	6	48	41.87	N		53	12	24.85	E	6.811630	53.206901
EEZ1587	6	49	9.84	N		53	12	41.42	E	6.819400	53.211505
EEZ1588	6	49	37.83	N		53	12	57.96	E	6.827175	53.216099
EEZ1589	6	50	5.89	N		53	13	14.37	E	6.834970	53.220658
EEZ1590	6	50	33.97	N		53	13	30.76	E	6.842769	53.225211
EEZ1591	6	51	2.12	N		53	13	47.02	E	6.850589	53.229727
EEZ1592	6	51	30.29	N		53	14	3.25	E	6.858414	53.234236
EEZ1593	6	51	58.52	N		53	14	19.37	E	6.866256	53.238713
EEZ1594	6	52	26.78	N		53	14	35.44	E	6.874105	53.243178
EEZ1595	6	52	55.09	N		53	14	51.42	E	6.881970	53.247616
EEZ1596	6	53	23.44	N		53	15	7.33	E	6.889844	53.252035
EEZ1597	6	53	51.83	N		53	15	23.16	E	6.897730	53.256434
EEZ1598	6	54	20.27	N		53	15	38.91	E	6.905630	53.260808
EEZ1599	6	54	48.73	N		53	15	54.61	E	6.913537	53.265168
EEZ1600	6	55	17.26	N		53	16	10.19	E	6.921461	53.269497
EEZ1601	6	55	45.80	N		53	16	25.74	E	6.929390	53.273818
EEZ1602	6	56	14.42	N		53	16	41.17	E	6.937338	53.278102
EEZ1603	6	56	43.04	N		53	16	56.57	E	6.945290	53.282380
EEZ1604	6	57	11.74	N		53	17	11.84	E	6.953261	53.286621
EEZ1605	6	57	40.45	N		53	17	27.07	E	6.961236	53.290854
EEZ1606	6	58	9.22	N		53	17	42.20	E	6.969228	53.295055

EEZ1607	6	58	38.02	N		53	17	57.27	E	6.977227	53.299242
EEZ1608	6	59	6.86	N		53	18	12.25	E	6.985239	53.303404
EEZ1609	6	59	35.74	N		53	18	27.16	E	6.993262	53.307545
EEZ1610	7	0	4.66	N		53	18	42.00	E	7.001294	53.311667
EEZ1611	7	0	33.62	N		53	18	56.75	E	7.009340	53.315763
EEZ1612	7	1	2.61	N		53	19	11.44	E	7.017393	53.319845
EEZ1613	7	1	31.66	N		53	19	26.02	E	7.025462	53.323894
EEZ1614	7	2	0.72	N		53	19	40.57	E	7.033534	53.327936
EEZ1615	7	2	29.85	N		53	19	54.98	E	7.041626	53.331940
EEZ1616	7	2	58.99	N		53	20	9.37	E	7.049720	53.335937
EEZ1617	7	3	28.20	N		53	20	23.63	E	7.057832	53.339898
EEZ1618	7	3	57.42	N		53	20	37.86	E	7.065949	53.343850
EEZ1619	7	4	26.69	N		53	20	51.97	E	7.074081	53.347771
EEZ1620	7	4	55.99	N		53	21	6.03	E	7.082220	53.351676
EEZ1621	7	5	25.33	N		53	21	20.00	E	7.090370	53.355556
EEZ1622	7	5	54.71	N		53	21	33.90	E	7.098530	53.359416
EEZ1623	7	6	24.11	N		53	21	47.73	E	7.106698	53.363259
EEZ1624	7	6	53.47	N		53	22	1.68	E	7.114852	53.367133
EEZ1625	7	7	22.87	N		53	22	15.53	E	7.123019	53.370979
EEZ1626	7	7	52.28	N		53	22	29.35	E	7.131188	53.374819
EEZ1627	7	8	19.02	N		53	22	47.83	E	7.138615	53.379953
EEZ1628	7	8	45.61	N		53	23	6.58	E	7.146002	53.385160
EEZ1629	7	9	12.25	N		53	23	25.26	E	7.153401	53.390349
EEZ1630	7	9	38.93	N		53	23	43.87	E	7.160814	53.395520
EEZ1631	7	10	5.67	N		53	24	2.40	E	7.168242	53.400666
EEZ1632	7	10	32.45	N		53	24	20.88	E	7.175680	53.405800
EEZ1633	7	10	59.29	N		53	24	39.26	E	7.183137	53.410904
EEZ1634	7	11	26.16	N		53	24	57.60	E	7.190600	53.416001
EEZ1635	7	11	53.11	N		53	25	15.82	E	7.198086	53.421062
EEZ1636	7	12	20.07	N		53	25	34.03	E	7.205576	53.426118
EEZ1637	7	12	47.12	N		53	25	52.11	E	7.213088	53.431140
EEZ1638	7	13	14.18	N		53	26	10.15	E	7.220607	53.436154
EEZ1639	7	13	41.32	N		53	26	28.10	E	7.228144	53.441138
EEZ1640	7	14	8.48	N		53	26	45.99	E	7.235690	53.446108
EEZ1641	7	14	35.71	N		53	27	3.80	E	7.243252	53.451055
EEZ1642	7	15	2.97	N		53	27	21.54	E	7.250826	53.455982
EEZ1643	7	15	30.28	N		53	27	39.21	E	7.258412	53.460892
EEZ1644	7	15	57.65	N		53	27	56.79	E	7.266014	53.465775
EEZ1645	7	16	25.05	N		53	28	14.33	E	7.273624	53.470647
EEZ1646	7	16	52.51	N		53	28	31.75	E	7.281253	53.475487
EEZ1647	7	17	19.99	N		53	28	49.15	E	7.288887	53.480320
EEZ1648	7	17	47.56	N		53	29	6.42	E	7.296543	53.485117
EEZ1649	7	18	15.13	N		53	29	23.67	E	7.304203	53.489908
EEZ1650	7	18	42.78	N		53	29	40.80	E	7.311884	53.494666
EEZ1651	7	19	10.45	N		53	29	57.89	E	7.319570	53.499415
EEZ1652	7	19	38.16	N		53	30	14.93	E	7.327265	53.504148
EEZ1653	7	20	5.75	N		53	30	32.15	E	7.334930	53.508931
EEZ1654	7	20	33.40	N		53	30	49.28	E	7.342611	53.513689
EEZ1655	7	21	1.08	N		53	31	6.37	E	7.350299	53.518436
EEZ1656	7	21	28.81	N		53	31	23.36	E	7.358003	53.523155
EEZ1657	7	21	56.58	N		53	31	40.29	E	7.365717	53.527858
EEZ1658	7	22	24.40	N		53	31	57.14	E	7.373444	53.532539
EEZ1659	7	22	52.26	N		53	32	13.91	E	7.381184	53.537198
EEZ1660	7	23	20.16	N		53	32	30.63	E	7.388934	53.541840
EEZ1661	7	23	48.12	N		53	32	47.24	E	7.396701	53.546455
EEZ1662	7	24	16.10	N		53	33	3.81	E	7.404473	53.551059
EEZ1663	7	24	44.16	N		53	33	20.26	E	7.412266	53.555629
EEZ1664	7	25	12.22	N		53	33	36.70	E	7.420061	53.560194
EEZ1665	7	25	40.36	N		53	33	52.99	E	7.427879	53.564720
EEZ1666	7	26	8.52	N		53	34	9.26	E	7.435700	53.569240
EEZ1667	7	26	36.74	N		53	34	25.42	E	7.443540	53.573727
EEZ1668	7	27	4.99	N		53	34	41.53	E	7.451387	53.578202
EEZ1669	7	27	33.29	N		53	34	57.54	E	7.459248	53.582650
EEZ1670	7	28	1.63	N		53	35	13.49	E	7.467120	53.587081
EEZ1671	7	28	30.01	N		53	35	29.36	E	7.475004	53.591490

EEZ1672	7	28	58.44	N		53	35	45.15	E	7.482900	53.595875
EEZ1673	7	29	26.90	N		53	36	0.88	E	7.490805	53.600245
EEZ1674	7	29	55.41	N		53	36	16.51	E	7.498726	53.604585
EEZ1675	7	30	23.95	N		53	36	32.10	E	7.506653	53.608915
EEZ1676	7	30	52.55	N		53	36	47.56	E	7.514598	53.613210
EEZ1677	7	31	21.17	N		53	37	3.00	E	7.522546	53.617500
EEZ1678	7	31	49.85	N		53	37	18.30	E	7.530515	53.621751
EEZ1679	7	32	18.55	N		53	37	33.58	E	7.538487	53.625994
EEZ1680	7	32	47.32	N		53	37	48.74	E	7.546477	53.630206
EEZ1681	7	33	16.10	N		53	38	3.85	E	7.554473	53.634404
EEZ1682	7	33	44.94	N		53	38	18.87	E	7.562483	53.638575
EEZ1683	7	34	13.81	N		53	38	33.82	E	7.570503	53.642728
EEZ1684	7	34	42.72	N		53	38	48.69	E	7.578533	53.646860
EEZ1685	7	35	11.67	N		53	39	3.48	E	7.586576	53.650966
EEZ1686	7	35	40.66	N		53	39	18.21	E	7.594627	53.655058
EEZ1687	7	36	9.69	N		53	39	32.83	E	7.602693	53.659118
EEZ1688	7	36	38.75	N		53	39	47.41	E	7.610763	53.663170
EEZ1689	7	37	7.35	N		53	40	2.81	E	7.618708	53.667448
EEZ1690	7	37	35.00	N		53	40	19.95	E	7.626389	53.672209
EEZ1691	7	38	2.70	N		53	40	37.00	E	7.634084	53.676946
EEZ1692	7	38	30.43	N		53	40	54.01	E	7.641787	53.681670
EEZ1693	7	38	58.22	N		53	41	10.92	E	7.649507	53.686367
EEZ1694	7	39	25.99	N		53	41	27.86	E	7.657221	53.691073
EEZ1695	7	39	53.72	N		53	41	44.87	E	7.664923	53.695798
EEZ1696	7	40	21.49	N		53	42	1.82	E	7.672637	53.700504
EEZ1697	7	40	49.31	N		53	42	18.69	E	7.680363	53.705191
EEZ1698	7	41	17.17	N		53	42	35.47	E	7.688103	53.709853
EEZ1699	7	41	45.07	N		53	42	52.20	E	7.695852	53.714501
EEZ1700	7	42	13.03	N		53	43	8.83	E	7.703619	53.719119
EEZ1701	7	42	41.00	N		53	43	25.42	E	7.711390	53.723728
EEZ1702	7	43	9.06	N		53	43	41.89	E	7.719182	53.728302
EEZ1703	7	43	37.12	N		53	43	58.33	E	7.726978	53.732870
EEZ1704	7	44	5.26	N		53	44	14.65	E	7.734794	53.737402
EEZ1705	7	44	33.42	N		53	44	30.93	E	7.742615	53.741925
EEZ1706	7	45	1.63	N		53	44	47.10	E	7.750454	53.746418
EEZ1707	7	45	29.88	N		53	45	3.23	E	7.758300	53.750897
EEZ1708	7	45	58.18	N		53	45	19.26	E	7.766161	53.755350
EEZ1709	7	46	26.52	N		53	45	35.22	E	7.774032	53.759784
EEZ1710	7	46	54.89	N		53	45	51.11	E	7.781915	53.764198
EEZ1711	7	47	23.32	N		53	46	6.91	E	7.789811	53.768587
EEZ1712	7	47	51.77	N		53	46	22.66	E	7.797715	53.772962
EEZ1713	7	48	20.29	N		53	46	38.30	E	7.805636	53.777306
EEZ1714	7	48	48.82	N		53	46	53.91	E	7.813561	53.781641
EEZ1715	7	49	17.42	N		53	47	9.38	E	7.821506	53.785940
EEZ1716	7	49	46.04	N		53	47	24.84	E	7.829454	53.790232
EEZ1717	7	50	14.72	N		53	47	40.16	E	7.837422	53.794489
EEZ1718	7	50	43.42	N		53	47	55.45	E	7.845394	53.798736
EEZ1719	7	51	12.18	N		53	48	10.63	E	7.853382	53.802953
EEZ1720	7	51	40.91	N		53	48	25.85	E	7.861364	53.807182
EEZ1721	7	52	9.63	N		53	48	41.11	E	7.869341	53.811421
EEZ1722	7	52	38.38	N		53	48	56.30	E	7.877329	53.815638
EEZ1723	7	53	7.17	N		53	49	11.41	E	7.885326	53.819837
EEZ1724	7	53	36.01	N		53	49	26.45	E	7.893335	53.824014
EEZ1725	7	54	4.88	N		53	49	41.40	E	7.901356	53.828168
EEZ1726	7	54	33.79	N		53	49	56.30	E	7.909385	53.832305
EEZ1727	7	55	2.75	N		53	50	11.08	E	7.917429	53.836412
EEZ1728	7	55	31.72	N		53	50	25.83	E	7.925479	53.840510
EEZ1729	7	56	0.76	N		53	50	40.46	E	7.933546	53.844571
EEZ1730	7	56	29.82	N		53	50	55.06	E	7.941616	53.848627
EEZ1731	7	56	58.94	N		53	51	9.52	E	7.949705	53.852644
EEZ1732	7	57	28.07	N		53	51	23.95	E	7.957797	53.856653
EEZ1733	7	57	57.26	N		53	51	38.27	E	7.965906	53.860630
EEZ1734	7	58	26.48	N		53	51	52.53	E	7.974021	53.864593
EEZ1735	7	58	55.74	N		53	52	6.70	E	7.982150	53.868529
EEZ1736	7	59	25.03	N		53	52	20.80	E	7.990287	53.872446

EEZ1737	7	59	54.36	N		53	52	34.83	E	7.998434	53.876341
EEZ1738	8	0	23.74	N		53	52	48.76	E	8.006593	53.880211
EEZ1739	8	0	53.13	N		53	53	2.64	E	8.014760	53.884066
EEZ1740	8	1	22.58	N		53	53	16.40	E	8.022940	53.887890
EEZ1741	8	1	52.05	N		53	53	30.13	E	8.031125	53.891704
EEZ1742	8	2	21.57	N		53	53	43.74	E	8.039326	53.895483
EEZ1743	8	2	51.09	N		53	53	57.37	E	8.047524	53.899269
EEZ1744	8	3	20.57	N		53	54	11.07	E	8.055714	53.903074
EEZ1745	8	3	50.10	N		53	54	24.65	E	8.063918	53.906847
EEZ1746	8	4	19.65	N		53	54	38.20	E	8.072126	53.910611
EEZ1747	8	4	49.25	N		53	54	51.64	E	8.080348	53.914343
EEZ1748	8	5	18.88	N		53	55	5.02	E	8.088577	53.918060
EEZ1749	8	5	48.54	N		53	55	18.31	E	8.096817	53.921752
EEZ1750	8	6	18.24	N		53	55	31.52	E	8.105067	53.925421
EEZ1751	8	6	47.97	N		53	55	44.66	E	8.113326	53.929072
EEZ1752	8	7	17.75	N		53	55	57.70	E	8.121596	53.932694
EEZ1753	8	7	47.54	N		53	56	10.69	E	8.129872	53.936303
EEZ1754	8	8	17.39	N		53	56	23.56	E	8.138163	53.939878
EEZ1755	8	8	47.24	N		53	56	36.41	E	8.146456	53.943446
EEZ1756	8	9	17.16	N		53	56	49.11	E	8.154767	53.946974
EEZ1757	8	9	47.09	N		53	57	1.79	E	8.163080	53.950496
EEZ1758	8	10	17.07	N		53	57	14.33	E	8.171408	53.953981
EEZ1759	8	10	47.07	N		53	57	26.84	E	8.179741	53.957455
EEZ1760	8	11	17.11	N		53	57	39.24	E	8.188086	53.960899
EEZ1761	8	11	47.18	N		53	57	51.57	E	8.196438	53.964325
EEZ1762	8	12	17.28	N		53	58	3.82	E	8.204800	53.967727
EEZ1763	8	12	47.42	N		53	58	15.98	E	8.213172	53.971106
EEZ1764	8	13	17.58	N		53	58	28.08	E	8.221550	53.974466
EEZ1765	8	13	47.78	N		53	58	40.07	E	8.229940	53.977798
EEZ1766	8	14	17.94	N		53	58	52.14	E	8.238316	53.981149
EEZ1767	8	14	43.06	N		53	59	12.90	E	8.245293	53.986916
EEZ1768	8	15	8.20	N		53	59	33.63	E	8.252277	53.992675
EEZ1769	8	15	33.41	N		53	59	54.27	E	8.259282	53.998409
EEZ1770	8	15	58.67	N		54	0	14.86	E	8.266298	54.004128
EEZ1771	8	16	23.99	N		54	0	35.38	E	8.273330	54.009827
EEZ1772	8	16	49.36	N		54	0	55.82	E	8.280378	54.015507
EEZ1773	8	17	14.78	N		54	1	16.21	E	8.287438	54.021170
EEZ1774	8	17	40.27	N		54	1	36.51	E	8.294518	54.026809
EEZ1775	8	18	5.78	N		54	1	56.78	E	8.301606	54.032438
EEZ1776	8	18	31.38	N		54	2	16.93	E	8.308718	54.038036
EEZ1777	8	18	57.00	N		54	2	37.06	E	8.315834	54.043629
EEZ1778	8	19	22.72	N		54	2	57.07	E	8.322977	54.049186
EEZ1779	8	19	48.44	N		54	3	17.06	E	8.330124	54.054738
EEZ1780	8	20	14.26	N		54	3	36.94	E	8.337294	54.060260
EEZ1781	8	20	40.10	N		54	3	56.78	E	8.344472	54.065772
EEZ1782	8	21	6.01	N		54	4	16.53	E	8.351669	54.071258
EEZ1783	8	21	31.96	N		54	4	36.22	E	8.358878	54.076728
EEZ1784	8	21	57.97	N		54	4	55.84	E	8.366102	54.082178
EEZ1785	8	22	24.03	N		54	5	15.38	E	8.373341	54.087607
EEZ1786	8	22	50.13	N		54	5	34.87	E	8.380592	54.093021
EEZ1787	8	23	16.30	N		54	5	54.27	E	8.387862	54.098408
EEZ1788	8	23	42.50	N		54	6	13.63	E	8.395139	54.103786
EEZ1789	8	24	8.78	N		54	6	32.87	E	8.402439	54.109131
EEZ1790	8	24	35.08	N		54	6	52.10	E	8.409744	54.114471
EEZ1791	8	25	1.46	N		54	7	11.20	E	8.417073	54.119777
EEZ1792	8	25	27.87	N		54	7	30.27	E	8.424407	54.125075
EEZ1793	8	25	54.34	N		54	7	49.24	E	8.431762	54.130343
EEZ1794	8	26	20.85	N		54	8	8.16	E	8.439126	54.135600
EEZ1795	8	26	47.43	N		54	8	26.99	E	8.446507	54.140831
EEZ1796	8	27	14.04	N		54	8	45.76	E	8.453901	54.146045
EEZ1797	8	27	40.71	N		54	9	4.47	E	8.461307	54.151240
EEZ1798	8	28	7.43	N		54	9	23.08	E	8.468730	54.156412
EEZ1799	8	28	34.18	N		54	9	41.65	E	8.476162	54.161570
EEZ1800	8	29	1.01	N		54	10	0.12	E	8.483613	54.166699
EEZ1801	8	29	27.85	N		54	10	18.55	E	8.491070	54.171820

EEZ1802	8	29	54.78	N		54	10	36.86	E	8.498550	54.176906
EEZ1803	8	30	21.72	N		54	10	55.15	E	8.506034	54.181987
EEZ1804	8	30	48.75	N		54	11	13.32	E	8.513541	54.187033
EEZ1805	8	31	15.79	N		54	11	31.46	E	8.521053	54.192071
EEZ1806	8	31	42.91	N		54	11	49.49	E	8.528585	54.197080
EEZ1807	8	32	10.05	N		54	12	7.47	E	8.536126	54.202075
EEZ1808	8	32	37.25	N		54	12	25.37	E	8.543682	54.207046
EEZ1809	8	33	4.50	N		54	12	43.19	E	8.551250	54.211998
EEZ1810	8	33	31.79	N		54	13	0.95	E	8.558830	54.216932
EEZ1811	8	33	59.13	N		54	13	18.62	E	8.566426	54.221840
EEZ1812	8	34	26.51	N		54	13	36.25	E	8.574031	54.226736
EEZ1813	8	34	53.96	N		54	13	53.76	E	8.581654	54.231601
EEZ1814	8	35	21.42	N		54	14	11.25	E	8.589283	54.236458
EEZ1815	8	35	48.96	N		54	14	28.61	E	8.596933	54.241279
EEZ1816	8	36	16.52	N		54	14	45.94	E	8.604588	54.246095
EEZ1817	8	36	44.15	N		54	15	3.15	E	8.612263	54.250876
EEZ1818	8	37	11.80	N		54	15	20.33	E	8.619944	54.255648
EEZ1819	8	37	39.51	N		54	15	37.41	E	8.627643	54.260391
EEZ1820	8	38	7.26	N		54	15	54.43	E	8.635351	54.265119
EEZ1821	8	38	35.06	N		54	16	11.36	E	8.643073	54.269823
EEZ1822	8	39	2.91	N		54	16	28.22	E	8.650807	54.274507
EEZ1823	8	39	30.79	N		54	16	45.02	E	8.658552	54.279173
EEZ1824	8	39	58.72	N		54	17	1.72	E	8.666312	54.283812
EEZ1825	8	40	26.69	N		54	17	18.38	E	8.674080	54.288439
EEZ1826	8	40	54.72	N		54	17	34.92	E	8.681866	54.293034
EEZ1827	8	41	22.76	N		54	17	51.44	E	8.689657	54.297623
EEZ1828	8	41	50.89	N		54	18	7.82	E	8.697469	54.302173
EEZ1829	8	42	19.02	N		54	18	24.18	E	8.705284	54.306717
EEZ1830	8	42	47.23	N		54	18	40.42	E	8.713119	54.311228
EEZ1831	8	43	15.45	N		54	18	56.62	E	8.720959	54.315728
EEZ1832	8	43	43.74	N		54	19	12.72	E	8.728816	54.320199
EEZ1833	8	44	12.06	N		54	19	28.75	E	8.736682	54.324654
EEZ1834	8	44	40.42	N		54	19	44.71	E	8.744560	54.329086
EEZ1835	8	45	8.82	N		54	20	0.59	E	8.752451	54.333496
EEZ1836	8	45	37.26	N		54	20	16.40	E	8.760351	54.337889
EEZ1837	8	46	5.57	N		54	20	32.45	E	8.768215	54.342348
EEZ1838	8	46	33.83	N		54	20	48.59	E	8.776065	54.346831
EEZ1839	8	47	2.12	N		54	21	4.69	E	8.783922	54.351303
EEZ1840	8	47	30.46	N		54	21	20.68	E	8.791795	54.355745
EEZ1841	8	47	58.82	N		54	21	36.64	E	8.799673	54.360178
EEZ1842	8	48	27.26	N		54	21	52.47	E	8.807572	54.364574
EEZ1843	8	48	55.70	N		54	22	8.27	E	8.815473	54.368965
EEZ1844	8	49	24.22	N		54	22	23.95	E	8.823395	54.373319
EEZ1845	8	49	52.75	N		54	22	39.59	E	8.831321	54.377665
EEZ1846	8	50	21.35	N		54	22	55.13	E	8.839263	54.381980
EEZ1847	8	50	49.97	N		54	23	10.61	E	8.847213	54.386280
EEZ1848	8	51	18.64	N		54	23	26.00	E	8.855177	54.390555
EEZ1849	8	51	47.34	N		54	23	41.31	E	8.863151	54.394809
EEZ1850	8	52	16.09	N		54	23	56.56	E	8.871135	54.399044
EEZ1851	8	52	44.88	N		54	24	11.71	E	8.879133	54.403253
EEZ1852	8	53	13.70	N		54	24	26.81	E	8.887138	54.407449
EEZ1853	8	53	42.57	N		54	24	41.80	E	8.895160	54.411612
EEZ1854	8	54	11.47	N		54	24	56.76	E	8.903185	54.415767
EEZ1855	8	54	40.43	N		54	25	11.58	E	8.911230	54.419884
EEZ1856	8	55	9.40	N		54	25	26.38	E	8.919277	54.423995
EEZ1857	8	55	38.43	N		54	25	41.05	E	8.927343	54.428070
EEZ1858	8	56	7.49	N		54	25	55.69	E	8.935413	54.432135
EEZ1859	8	56	36.60	N		54	26	10.21	E	8.943499	54.436170
EEZ1860	8	57	5.73	N		54	26	24.68	E	8.951592	54.440189
EEZ1861	8	57	34.91	N		54	26	39.06	E	8.959697	54.444183
EEZ1862	8	58	4.13	N		54	26	53.36	E	8.967813	54.448156
EEZ1863	8	58	33.37	N		54	27	7.59	E	8.975937	54.452110
EEZ1864	8	59	2.67	N		54	27	21.73	E	8.984075	54.456036
EEZ1865	8	59	31.99	N		54	27	35.82	E	8.992219	54.459949
EEZ1866	9	0	1.36	N		54	27	49.78	E	9.000378	54.463828

EEZ1867	9	0	30.75	N		54	28	3.72	E	9.008541	54.467701
EEZ1868	9	1	0.20	N		54	28	17.52	E	9.016722	54.471533
EEZ1869	9	1	29.66	N		54	28	31.30	E	9.024906	54.475360
EEZ1870	9	1	59.18	N		54	28	44.94	E	9.033106	54.479151
EEZ1871	9	2	28.72	N		54	28	58.55	E	9.041311	54.482931
EEZ1872	9	2	58.31	N		54	29	12.05	E	9.049530	54.486681
EEZ1873	9	3	27.92	N		54	29	25.49	E	9.057756	54.490414
EEZ1874	9	3	57.58	N		54	29	38.84	E	9.065993	54.494122
EEZ1875	9	4	27.26	N		54	29	52.11	E	9.074240	54.497808
EEZ1876	9	4	56.98	N		54	30	5.31	E	9.082495	54.501476
EEZ1877	9	5	26.75	N		54	30	18.41	E	9.090763	54.505114
EEZ1878	9	5	56.53	N		54	30	31.47	E	9.099035	54.508740
EEZ1879	9	6	26.36	N		54	30	44.39	E	9.107323	54.512331
EEZ1880	9	6	56.21	N		54	30	57.30	E	9.115614	54.515916
EEZ1881	9	7	26.12	N		54	31	10.06	E	9.123921	54.519460
EEZ1882	9	7	56.03	N		54	31	22.79	E	9.132232	54.522998
EEZ1883	9	8	26.00	N		54	31	35.40	E	9.140557	54.526499
EEZ1884	9	8	55.99	N		54	31	47.96	E	9.148886	54.529989
EEZ1885	9	9	26.02	N		54	32	0.42	E	9.157228	54.533450
EEZ1886	9	9	56.08	N		54	32	12.81	E	9.165578	54.536892
EEZ1887	9	10	26.17	N		54	32	25.12	E	9.173937	54.540311
EEZ1888	9	10	56.30	N		54	32	37.34	E	9.182305	54.543705
EEZ1889	9	11	26.45	N		54	32	49.49	E	9.190681	54.547082
EEZ1890	9	11	56.64	N		54	33	1.54	E	9.199068	54.550428
EEZ1891	9	12	26.86	N		54	33	13.55	E	9.207460	54.553763
EEZ1892	9	12	57.12	N		54	33	25.42	E	9.215866	54.557062
EEZ1893	9	13	27.39	N		54	33	37.27	E	9.224274	54.560354
EEZ1894	9	13	57.71	N		54	33	48.98	E	9.232698	54.563605
EEZ1895	9	14	28.05	N		54	34	0.66	E	9.241124	54.566849
EEZ1896	9	14	58.43	N		54	34	12.21	E	9.249564	54.570058
EEZ1897	9	15	28.83	N		54	34	23.71	E	9.258009	54.573254
EEZ1898	9	15	59.27	N		54	34	35.11	E	9.266464	54.576420
EEZ1899	9	16	29.73	N		54	34	46.47	E	9.274924	54.579574
EEZ1900	9	17	0.14	N		54	34	57.92	E	9.283374	54.582757
EEZ1901	9	17	30.58	N		54	35	9.32	E	9.291829	54.585924
EEZ1902	9	18	1.04	N		54	35	20.68	E	9.300288	54.589079
EEZ1903	9	18	31.53	N		54	35	31.93	E	9.308759	54.592204
EEZ1904	9	19	2.05	N		54	35	43.12	E	9.317236	54.595311
EEZ1905	9	19	32.60	N		54	35	54.21	E	9.325722	54.598393
EEZ1906	9	20	3.18	N		54	36	5.22	E	9.334216	54.601451
EEZ1907	9	20	33.78	N		54	36	16.17	E	9.342717	54.604491
EEZ1908	9	21	4.42	N		54	36	27.00	E	9.351228	54.607501
EEZ1909	9	21	35.08	N		54	36	37.79	E	9.359744	54.610498
EEZ1910	9	22	5.78	N		54	36	48.45	E	9.368271	54.613459
EEZ1911	9	22	36.49	N		54	36	59.09	E	9.376802	54.616413
EEZ1912	9	23	7.25	N		54	37	9.57	E	9.385346	54.619326
EEZ1913	9	23	38.01	N		54	37	20.03	E	9.393892	54.622231
EEZ1914	9	24	8.82	N		54	37	30.36	E	9.402451	54.625101
EEZ1915	9	24	39.65	N		54	37	40.65	E	9.411013	54.627958
EEZ1916	9	25	10.51	N		54	37	50.82	E	9.419586	54.630784
EEZ1917	9	25	41.39	N		54	38	0.93	E	9.428164	54.633592
EEZ1918	9	26	12.30	N		54	38	10.95	E	9.436750	54.636375
EEZ1919	9	26	43.24	N		54	38	20.88	E	9.445344	54.639134
EEZ1920	9	27	14.20	N		54	38	30.75	E	9.453943	54.641874
EEZ1921	9	27	45.19	N		54	38	40.50	E	9.462553	54.644583
EEZ1922	9	28	16.20	N		54	38	50.21	E	9.471165	54.647281
EEZ1923	9	28	47.24	N		54	38	59.79	E	9.479790	54.649941
EEZ1924	9	29	18.30	N		54	39	9.34	E	9.488416	54.652595
EEZ1925	9	29	49.40	N		54	39	18.74	E	9.497054	54.655205
EEZ1926	9	30	20.50	N		54	39	28.12	E	9.505695	54.657810
EEZ1927	9	30	51.65	N		54	39	37.36	E	9.514347	54.660378
EEZ1928	9	31	22.81	N		54	39	46.56	E	9.523002	54.662932
EEZ1929	9	31	54.00	N		54	39	55.64	E	9.531666	54.665457
EEZ1930	9	32	25.21	N		54	40	4.66	E	9.540335	54.667962
EEZ1931	9	32	56.44	N		54	40	13.59	E	9.549011	54.670443

EEZ1932	9	33	27.70	N		54	40	22.43	E	9.557694	54.672898
EEZ1933	9	33	58.98	N		54	40	31.21	E	9.566382	54.675336
EEZ1934	9	34	30.28	N		54	40	39.87	E	9.575079	54.677741
EEZ1935	9	35	1.60	N		54	40	48.49	E	9.583779	54.680135
EEZ1936	9	35	32.96	N		54	40	56.97	E	9.592489	54.682491
EEZ1937	9	36	4.32	N		54	41	5.43	E	9.601200	54.684841
EEZ1938	9	36	35.72	N		54	41	13.73	E	9.609923	54.687147
EEZ1939	9	37	7.13	N		54	41	22.01	E	9.618648	54.689447
EEZ1940	9	37	38.57	N		54	41	30.16	E	9.627382	54.691710
EEZ1941	9	38	10.03	N		54	41	38.25	E	9.636119	54.693960
EEZ1942	9	38	41.51	N		54	41	46.24	E	9.644864	54.696179
EEZ1943	9	39	13.01	N		54	41	54.16	E	9.653614	54.698378
EEZ1944	9	39	44.53	N		54	42	1.99	E	9.662369	54.700553
EEZ1945	9	40	16.07	N		54	42	9.73	E	9.671131	54.702703
EEZ1946	9	40	47.63	N		54	42	17.40	E	9.679898	54.704834
EEZ1947	9	41	19.22	N		54	42	24.96	E	9.688671	54.706933
EEZ1948	9	41	50.81	N		54	42	32.47	E	9.697448	54.709020
EEZ1949	9	42	22.44	N		54	42	39.85	E	9.706233	54.711069
EEZ1950	9	42	54.07	N		54	42	47.20	E	9.715020	54.713111
EEZ1951	9	43	25.74	N		54	42	54.40	E	9.723816	54.715111
EEZ1952	9	43	57.41	N		54	43	1.57	E	9.732614	54.717103
EEZ1953	9	44	29.11	N		54	43	8.61	E	9.741420	54.719058
EEZ1954	9	45	0.83	N		54	43	15.60	E	9.750229	54.720999
EEZ1955	9	45	32.56	N		54	43	22.48	E	9.759045	54.722910
EEZ1956	9	46	4.31	N		54	43	29.28	E	9.767865	54.724801
EEZ1957	9	46	36.08	N		54	43	36.00	E	9.776689	54.726668
EEZ1958	9	47	7.87	N		54	43	42.63	E	9.785519	54.728508
EEZ1959	9	47	39.67	N		54	43	49.19	E	9.794353	54.730331
EEZ1960	9	48	11.50	N		54	43	55.63	E	9.803193	54.732120
EEZ1961	9	48	43.33	N		54	44	2.03	E	9.812036	54.733899
EEZ1962	9	49	15.19	N		54	44	8.29	E	9.820886	54.735637
EEZ1963	9	49	47.05	N		54	44	14.53	E	9.829737	54.737370
EEZ1964	9	50	18.95	N		54	44	20.61	E	9.838597	54.739059
EEZ1965	9	50	50.85	N		54	44	26.67	E	9.847458	54.740741
EEZ1966	9	51	22.77	N		54	44	32.59	E	9.856325	54.742386
EEZ1967	9	51	54.70	N		54	44	38.46	E	9.865195	54.744016
EEZ1968	9	52	26.65	N		54	44	44.22	E	9.874071	54.745617
EEZ1969	9	52	58.62	N		54	44	49.91	E	9.882950	54.747197
EEZ1970	9	53	30.60	N		54	44	55.51	E	9.891833	54.748753
EEZ1971	9	54	2.59	N		54	45	1.01	E	9.900721	54.750281
EEZ1972	9	54	34.60	N		54	45	6.45	E	9.909611	54.751793
EEZ1973	9	55	6.63	N		54	45	11.77	E	9.918507	54.753270
EEZ1974	9	55	38.66	N		54	45	17.05	E	9.927405	54.754737
EEZ1975	9	56	10.71	N		54	45	22.19	E	9.936310	54.756164
EEZ1976	9	56	42.77	N		54	45	27.30	E	9.945215	54.757584
EEZ1977	9	57	14.86	N		54	45	32.26	E	9.954127	54.758961
EEZ1978	9	57	46.94	N		54	45	37.19	E	9.963040	54.760330
EEZ1979	9	58	19.05	N		54	45	41.99	E	9.971958	54.761663
EEZ1980	9	58	51.16	N		54	45	46.73	E	9.980878	54.762980
EEZ1981	9	59	23.29	N		54	45	51.37	E	9.989803	54.764268
EEZ1982	9	59	55.43	N		54	45	55.92	E	9.998731	54.765535
EEZ1983	10	0	27.58	N		54	46	0.40	E	10.007662	54.766778
EEZ1984	10	0	59.75	N		54	46	4.77	E	10.016597	54.767993
EEZ1985	10	1	31.92	N		54	46	9.09	E	10.025533	54.769191
EEZ1986	10	2	4.11	N		54	46	13.28	E	10.034475	54.770355
EEZ1987	10	2	36.30	N		54	46	17.43	E	10.043417	54.771508
EEZ1988	10	3	8.51	N		54	46	21.43	E	10.052365	54.772620
EEZ1989	10	3	40.73	N		54	46	25.41	E	10.061313	54.773726
EEZ1990	10	4	12.96	N		54	46	29.24	E	10.070267	54.774789
EEZ1991	10	4	45.20	N		54	46	33.04	E	10.079221	54.775844
EEZ1992	10	5	17.45	N		54	46	36.70	E	10.088180	54.776862
EEZ1993	10	5	49.70	N		54	46	40.31	E	10.097140	54.777865
EEZ1994	10	6	21.97	N		54	46	43.82	E	10.106103	54.778838
EEZ1995	10	6	54.25	N		54	46	47.24	E	10.115069	54.779790
EEZ1996	10	7	26.53	N		54	46	50.58	E	10.124037	54.780718

EEZ1997	10	7	58.83	N		54	46	53.82	E	10.133008	54.781618
EEZ1998	10	8	31.13	N		54	46	57.00	E	10.141980	54.782501
EEZ1999	10	9	3.44	N		54	47	0.06	E	10.150956	54.783349
EEZ2000	10	9	35.76	N		54	47	3.07	E	10.159933	54.784187
EEZ2001	10	10	8.09	N		54	47	5.94	E	10.168913	54.784984
EEZ2002	10	10	40.42	N		54	47	8.79	E	10.177894	54.785774
EEZ2003	10	11	12.76	N		54	47	11.48	E	10.186878	54.786521
EEZ2004	10	11	45.11	N		54	47	14.14	E	10.195863	54.787260
EEZ2005	10	12	17.46	N		54	47	16.66	E	10.204851	54.787962
EEZ2006	10	12	49.82	N		54	47	19.14	E	10.213840	54.788649
EEZ2007	10	13	22.19	N		54	47	21.50	E	10.222831	54.789306
EEZ2008	10	13	54.57	N		54	47	23.79	E	10.231824	54.789941
EEZ2009	10	14	26.95	N		54	47	25.99	E	10.240818	54.790553
EEZ2010	10	14	59.33	N		54	47	28.09	E	10.249814	54.791136
EEZ2011	10	15	31.72	N		54	47	30.13	E	10.258812	54.791703
EEZ2012	10	16	4.12	N		54	47	32.04	E	10.267811	54.792234
EEZ2013	10	16	36.52	N		54	47	33.92	E	10.276811	54.792756
EEZ2014	10	17	8.93	N		54	47	35.65	E	10.285813	54.793235
EEZ2015	10	17	41.33	N		54	47	37.35	E	10.294815	54.793708
EEZ2016	10	18	13.75	N		54	47	38.90	E	10.303820	54.794139
EEZ2017	10	18	46.17	N		54	47	40.42	E	10.312824	54.794560
EEZ2018	10	19	18.59	N		54	47	41.80	E	10.321831	54.794946
EEZ2019	10	19	51.02	N		54	47	43.13	E	10.330838	54.795315
EEZ2020	10	20	23.45	N		54	47	44.36	E	10.339846	54.795655
EEZ2021	10	20	55.88	N		54	47	45.50	E	10.348855	54.795973
EEZ2022	10	21	28.31	N		54	47	46.56	E	10.357865	54.796267
EEZ2023	10	22	0.75	N		54	47	47.52	E	10.366876	54.796533
EEZ2024	10	22	33.19	N		54	47	48.41	E	10.375887	54.796782
EEZ2025	10	23	5.64	N		54	47	49.18	E	10.384899	54.796996
EEZ2026	10	23	38.08	N		54	47	49.92	E	10.393911	54.797199
EEZ2027	10	24	10.53	N		54	47	50.50	E	10.402924	54.797361
EEZ2028	10	24	42.97	N		54	47	51.06	E	10.411937	54.797516
EEZ2029	10	25	15.42	N		54	47	51.46	E	10.420951	54.797629
EEZ2030	10	25	47.87	N		54	47	51.84	E	10.429965	54.797732
EEZ2031	10	26	20.32	N		54	47	52.08	E	10.438979	54.797800
EEZ2032	10	26	52.78	N		54	47	52.26	E	10.447993	54.797851
EEZ2033	10	27	25.23	N		54	47	52.34	E	10.457008	54.797873
EEZ2034	10	27	57.68	N		54	47	52.34	E	10.466022	54.797872
EEZ2035	10	28	30.13	N		54	47	52.26	E	10.475036	54.797849
EEZ2036	10	29	2.58	N		54	47	52.07	E	10.484051	54.797796
EEZ2037	10	29	35.03	N		54	47	51.82	E	10.493065	54.797727
EEZ2038	10	30	7.48	N		54	47	51.44	E	10.502079	54.797623
EEZ2039	10	30	39.93	N		54	47	51.03	E	10.511092	54.797508
EEZ2040	10	31	12.38	N		54	47	50.47	E	10.520106	54.797351
EEZ2041	10	31	44.83	N		54	47	49.88	E	10.529119	54.797188
EEZ2042	10	32	17.27	N		54	47	49.14	E	10.538131	54.796983
EEZ2043	10	32	49.71	N		54	47	48.36	E	10.547143	54.796768
EEZ2044	10	33	22.15	N		54	47	47.46	E	10.556154	54.796517
EEZ2045	10	33	54.59	N		54	47	46.50	E	10.565164	54.796249
EEZ2046	10	34	27.03	N		54	47	45.43	E	10.574174	54.795953
EEZ2047	10	34	59.46	N		54	47	44.28	E	10.583183	54.795634
EEZ2048	10	35	31.89	N		54	47	43.05	E	10.592191	54.795292
EEZ2049	10	36	4.31	N		54	47	41.71	E	10.601198	54.794921
EEZ2050	10	36	36.74	N		54	47	40.32	E	10.610205	54.794533
EEZ2051	10	37	9.15	N		54	47	38.80	E	10.619209	54.794110
EEZ2052	10	37	41.57	N		54	47	37.24	E	10.628214	54.793677
EEZ2053	10	38	13.98	N		54	47	35.53	E	10.637216	54.793202
EEZ2054	10	38	46.39	N		54	47	33.79	E	10.646218	54.792720
EEZ2055	10	39	18.78	N		54	47	31.91	E	10.655218	54.792196
EEZ2056	10	39	51.18	N		54	47	29.98	E	10.664217	54.791662
EEZ2057	10	40	23.57	N		54	47	27.94	E	10.673214	54.791093
EEZ2058	10	40	55.96	N		54	47	25.83	E	10.682210	54.790507
EEZ2059	10	41	28.34	N		54	47	23.61	E	10.691204	54.789893
EEZ2060	10	42	0.71	N		54	47	21.32	E	10.700197	54.789255
EEZ2061	10	42	33.08	N		54	47	18.94	E	10.709188	54.788595



EEZ2062	10	43	5.44	N		54	47	16.46	E	10.718177	54.787905
EEZ2063	10	43	37.79	N		54	47	13.92	E	10.727165	54.787199
EEZ2064	10	44	10.14	N		54	47	11.25	E	10.736149	54.786457
EEZ2065	10	44	42.48	N		54	47	8.54	E	10.745134	54.785706
EEZ2066	10	45	14.81	N		54	47	5.68	E	10.754114	54.784912
EEZ2067	10	45	47.14	N		54	47	2.80	E	10.763094	54.784112
EEZ2068	10	46	19.45	N		54	46	59.77	E	10.772071	54.783270
EEZ2069	10	46	51.77	N		54	46	56.70	E	10.781046	54.782418
EEZ2070	10	47	24.07	N		54	46	53.51	E	10.790018	54.781530
EEZ2071	10	47	56.36	N		54	46	50.25	E	10.798989	54.780626
EEZ2072	10	48	28.64	N		54	46	46.90	E	10.807957	54.779693
EEZ2073	10	49	0.92	N		54	46	43.45	E	10.816922	54.778737
EEZ2074	10	49	33.19	N		54	46	39.93	E	10.825885	54.777759
EEZ2075	10	50	5.44	N		54	46	36.30	E	10.834845	54.776751
EEZ2076	10	50	37.69	N		54	46	32.62	E	10.843803	54.775728
EEZ2077	10	51	9.93	N		54	46	28.80	E	10.852757	54.774668
EEZ2078	10	51	42.16	N		54	46	24.96	E	10.861710	54.773599
EEZ2079	10	52	14.37	N		54	46	20.95	E	10.870659	54.772487
EEZ2080	10	52	46.58	N		54	46	16.93	E	10.879606	54.771369
EEZ2081	10	53	18.77	N		54	46	12.75	E	10.888548	54.770210
EEZ2082	10	53	50.96	N		54	46	8.54	E	10.897489	54.769039
EEZ2083	10	54	23.13	N		54	46	4.21	E	10.906425	54.767835
EEZ2084	10	54	55.29	N		54	45	59.81	E	10.915360	54.766613
EEZ2085	10	55	27.44	N		54	45	55.31	E	10.924290	54.765363
EEZ2086	10	55	59.58	N		54	45	50.72	E	10.933217	54.764089
EEZ2087	10	56	31.71	N		54	45	46.06	E	10.942142	54.762794
EEZ2088	10	57	3.82	N		54	45	41.29	E	10.951062	54.761469
EEZ2089	10	57	35.93	N		54	45	36.46	E	10.959980	54.760128
EEZ2090	10	58	8.01	N		54	45	31.50	E	10.968892	54.758751
EEZ2091	10	58	40.09	N		54	45	26.52	E	10.977803	54.757365
EEZ2092	10	59	12.15	N		54	45	21.37	E	10.986708	54.755936
EEZ2093	10	59	44.20	N		54	45	16.20	E	10.995612	54.754501
EEZ2094	11	0	16.23	N		54	45	10.89	E	11.004509	54.753025
EEZ2095	11	0	48.26	N		54	45	5.54	E	11.013404	54.751538
EEZ2096	11	1	20.26	N		54	45	0.06	E	11.022294	54.750017
EEZ2097	11	1	52.25	N		54	44	54.52	E	11.031181	54.748479
EEZ2098	11	2	24.23	N		54	44	48.88	E	11.040064	54.746912
EEZ2099	11	2	56.19	N		54	44	43.16	E	11.048942	54.745322
EEZ2100	11	3	28.14	N		54	44	37.36	E	11.057817	54.743711
EEZ2101	11	4	0.07	N		54	44	31.45	E	11.066686	54.742069
EEZ2102	11	4	31.99	N		54	44	25.49	E	11.075552	54.740413
EEZ2103	11	5	3.88	N		54	44	19.39	E	11.084412	54.738720
EEZ2104	11	5	35.78	N		54	44	13.27	E	11.093271	54.737019
EEZ2105	11	6	7.64	N		54	44	6.99	E	11.102121	54.735274
EEZ2106	11	6	39.49	N		54	44	0.68	E	11.110970	54.733523
EEZ2107	11	7	11.32	N		54	43	54.23	E	11.119812	54.731732
EEZ2108	11	7	43.14	N		54	43	47.75	E	11.128651	54.729929
EEZ2109	11	8	14.94	N		54	43	41.14	E	11.137484	54.728093
EEZ2110	11	8	46.73	N		54	43	34.46	E	11.146313	54.726239
EEZ2111	11	9	18.49	N		54	43	27.69	E	11.155136	54.724359
EEZ2112	11	9	50.24	N		54	43	20.83	E	11.163955	54.722454
EEZ2113	11	10	21.97	N		54	43	13.90	E	11.172769	54.720528
EEZ2114	11	10	53.68	N		54	43	6.86	E	11.181577	54.718571
EEZ2115	11	11	25.37	N		54	42	59.76	E	11.190382	54.716601
EEZ2116	11	11	57.04	N		54	42	52.54	E	11.199178	54.714593
EEZ2117	11	12	28.70	N		54	42	45.28	E	11.207973	54.712578
EEZ2118	11	13	0.33	N		54	42	37.87	E	11.216758	54.710519
EEZ2119	11	13	31.95	N		54	42	30.43	E	11.225542	54.708454
EEZ2120	11	14	3.54	N		54	42	22.86	E	11.234317	54.706349
EEZ2121	11	14	35.12	N		54	42	15.24	E	11.243089	54.704233
EEZ2122	11	15	6.67	N		54	42	7.50	E	11.251854	54.702084
EEZ2123	11	15	38.21	N		54	41	59.70	E	11.260614	54.699917
EEZ2124	11	16	9.73	N		54	41	51.80	E	11.269368	54.697723
EEZ2125	11	16	41.22	N		54	41	43.82	E	11.278116	54.695504
EEZ2126	11	17	12.69	N		54	41	35.76	E	11.286859	54.693266

EEZ2127	11	17	44.14	N		54	41	27.59	E	11.295595	54.690997
EEZ2128	11	18	15.58	N		54	41	19.37	E	11.304327	54.688714
EEZ2129	11	18	46.98	N		54	41	11.02	E	11.313049	54.686394
EEZ2130	11	19	18.37	N		54	41	2.64	E	11.321770	54.684067
EEZ2131	11	19	49.73	N		54	40	54.10	E	11.330480	54.681696
EEZ2132	11	20	21.07	N		54	40	45.55	E	11.339187	54.679318
EEZ2133	11	20	52.39	N		54	40	36.85	E	11.347885	54.676903
EEZ2134	11	21	23.69	N		54	40	28.11	E	11.356580	54.674475
EEZ2135	11	21	54.96	N		54	40	19.25	E	11.365265	54.672014
EEZ2136	11	22	26.21	N		54	40	10.33	E	11.373946	54.669536
EEZ2137	11	22	57.43	N		54	40	1.31	E	11.382620	54.667031
EEZ2138	11	23	28.63	N		54	39	52.21	E	11.391286	54.664502
EEZ2139	11	23	59.81	N		54	39	43.03	E	11.399948	54.661953
EEZ2140	11	24	30.97	N		54	39	33.77	E	11.408603	54.659382
EEZ2141	11	25	3.03	N		54	39	36.26	E	11.417508	54.660071
EEZ2142	11	25	35.23	N		54	39	40.37	E	11.426452	54.661214
EEZ2143	11	26	7.44	N		54	39	44.43	E	11.435399	54.662340
EEZ2144	11	26	39.66	N		54	39	48.36	E	11.444349	54.663434
EEZ2145	11	27	11.88	N		54	39	52.26	E	11.453301	54.664516
EEZ2146	11	27	44.13	N		54	39	56.01	E	11.462257	54.665558
EEZ2147	11	28	16.37	N		54	39	59.74	E	11.471215	54.666594
EEZ2148	11	28	48.64	N		54	40	3.30	E	11.480177	54.667584
EEZ2149	11	29	20.90	N		54	40	6.85	E	11.489139	54.668568
EEZ2150	11	29	53.18	N		54	40	10.25	E	11.498106	54.669514
EEZ2151	11	30	25.47	N		54	40	13.61	E	11.507074	54.670446
EEZ2152	11	30	57.76	N		54	40	16.85	E	11.516045	54.671346
EEZ2153	11	31	30.07	N		54	40	20.02	E	11.525018	54.672227
EEZ2154	11	32	2.38	N		54	40	23.09	E	11.533994	54.673082
EEZ2155	11	32	34.70	N		54	40	26.08	E	11.542971	54.673910
EEZ2156	11	33	7.02	N		54	40	28.99	E	11.551951	54.674720
EEZ2157	11	33	39.36	N		54	40	31.79	E	11.560933	54.675497
EEZ2158	11	34	11.70	N		54	40	34.54	E	11.569916	54.676261
EEZ2159	11	34	44.05	N		54	40	37.15	E	11.578903	54.676986
EEZ2160	11	35	16.40	N		54	40	39.73	E	11.587890	54.677704
EEZ2161	11	35	48.77	N		54	40	42.16	E	11.596880	54.678377
EEZ2162	11	36	21.13	N		54	40	44.56	E	11.605871	54.679043
EEZ2163	11	36	53.51	N		54	40	46.82	E	11.614864	54.679671
EEZ2164	11	37	25.89	N		54	40	49.03	E	11.623859	54.680286
EEZ2165	11	37	58.28	N		54	40	51.13	E	11.632855	54.680868
EEZ2166	11	38	30.67	N		54	40	53.15	E	11.641853	54.681431
EEZ2167	11	39	3.07	N		54	40	55.08	E	11.650852	54.681967
EEZ2168	11	39	35.47	N		54	40	56.92	E	11.659852	54.682478
EEZ2169	11	40	7.87	N		54	40	58.69	E	11.668854	54.682969
EEZ2170	11	40	40.29	N		54	41	0.34	E	11.677857	54.683427
EEZ2171	11	41	12.70	N		54	41	1.94	E	11.686861	54.683873
EEZ2172	11	41	45.12	N		54	41	3.40	E	11.695866	54.684279
EEZ2173	11	42	17.54	N		54	41	4.84	E	11.704872	54.684679
EEZ2174	11	42	49.97	N		54	41	6.12	E	11.713880	54.685033
EEZ2175	11	43	22.40	N		54	41	7.37	E	11.722888	54.685381
EEZ2176	11	43	54.83	N		54	41	8.48	E	11.731898	54.685690
EEZ2177	11	44	27.27	N		54	41	9.55	E	11.740907	54.685985
EEZ2178	11	44	59.71	N		54	41	10.50	E	11.749918	54.686249
EEZ2179	11	45	32.15	N		54	41	11.37	E	11.758929	54.686492
EEZ2180	11	46	4.59	N		54	41	12.15	E	11.767941	54.686710
EEZ2181	11	46	37.03	N		54	41	12.84	E	11.776954	54.686900
EEZ2182	11	47	9.48	N		54	41	13.46	E	11.785967	54.687073
EEZ2183	11	47	41.93	N		54	41	13.96	E	11.794980	54.687211
EEZ2184	11	48	14.38	N		54	41	14.42	E	11.803994	54.687338
EEZ2185	11	48	46.83	N		54	41	14.73	E	11.813008	54.687424
EEZ2186	11	49	19.28	N		54	41	15.02	E	11.822022	54.687504
EEZ2187	11	49	51.73	N		54	41	15.14	E	11.831036	54.687540
EEZ2188	11	50	24.18	N		54	41	15.24	E	11.840050	54.687567
EEZ2189	11	50	56.63	N		54	41	15.20	E	11.849065	54.687557
EEZ2190	11	51	29.09	N		54	41	15.12	E	11.858079	54.687533
EEZ2191	11	52	1.54	N		54	41	14.93	E	11.867094	54.687479

EEZ2192	11	52	33.99	N		54	41	14.70	E	11.876108	54.687417
EEZ2193	11	53	6.44	N		54	41	14.36	E	11.885122	54.687323
EEZ2194	11	53	38.89	N		54	41	14.00	E	11.894136	54.687222
EEZ2195	11	54	11.34	N		54	41	13.48	E	11.903149	54.687079
EEZ2196	11	54	43.78	N		54	41	12.95	E	11.912162	54.686930
EEZ2197	11	55	16.23	N		54	41	12.25	E	11.921175	54.686737
EEZ2198	11	55	48.67	N		54	41	11.53	E	11.930187	54.686535
EEZ2199	11	56	21.11	N		54	41	10.67	E	11.939198	54.686296
EEZ2200	11	56	53.55	N		54	41	9.75	E	11.948209	54.686042
EEZ2201	11	57	25.99	N		54	41	8.73	E	11.957220	54.685758
EEZ2202	11	57	58.42	N		54	41	7.63	E	11.966229	54.685452
EEZ2203	11	58	30.86	N		54	41	6.44	E	11.975238	54.685122
EEZ2204	11	59	3.28	N		54	41	5.15	E	11.984245	54.684763
EEZ2205	11	59	35.71	N		54	41	3.79	E	11.993252	54.684387
EEZ2206	12	0	8.13	N		54	41	2.32	E	12.002258	54.683977
EEZ2207	12	0	40.55	N		54	41	0.80	E	12.011263	54.683555
EEZ2208	12	1	12.96	N		54	40	59.13	E	12.020266	54.683092
EEZ2209	12	1	45.37	N		54	40	57.44	E	12.029268	54.682623
EEZ2210	12	2	17.77	N		54	40	55.59	E	12.038269	54.682110
EEZ2211	12	2	50.17	N		54	40	53.72	E	12.047269	54.681588
EEZ2212	12	3	22.56	N		54	40	51.70	E	12.056267	54.681029
EEZ2213	12	3	54.95	N		54	40	49.64	E	12.065264	54.680455
EEZ2214	12	4	27.33	N		54	40	47.46	E	12.074259	54.679850
EEZ2215	12	4	59.71	N		54	40	45.21	E	12.083252	54.679224
EEZ2216	12	5	32.08	N		54	40	42.87	E	12.092244	54.678574
EEZ2217	12	6	4.44	N		54	40	40.42	E	12.101234	54.677895
EEZ2218	12	6	36.80	N		54	40	37.92	E	12.110223	54.677199
EEZ2219	12	7	9.15	N		54	40	35.29	E	12.119209	54.676468
EEZ2220	12	7	41.50	N		54	40	32.62	E	12.128194	54.675727
EEZ2221	12	8	13.83	N		54	40	29.80	E	12.137176	54.674944
EEZ2222	12	8	46.17	N		54	40	26.95	E	12.146157	54.674154
EEZ2223	12	9	18.49	N		54	40	23.96	E	12.155135	54.673321
EEZ2224	12	9	50.80	N		54	40	20.93	E	12.164112	54.672479
EEZ2225	12	10	23.11	N		54	40	17.76	E	12.173085	54.671601
EEZ2226	12	10	55.41	N		54	40	14.54	E	12.182057	54.670707
EEZ2227	12	11	27.69	N		54	40	11.22	E	12.191026	54.669782
EEZ2228	12	11	59.97	N		54	40	7.81	E	12.199993	54.668836
EEZ2229	12	12	32.25	N		54	40	4.32	E	12.208957	54.667866
EEZ2230	12	13	4.51	N		54	40	0.72	E	12.217919	54.666868
EEZ2231	12	13	36.76	N		54	39	57.07	E	12.226879	54.665852
EEZ2232	12	14	9.00	N		54	39	53.29	E	12.235834	54.664802
EEZ2233	12	14	41.24	N		54	39	49.47	E	12.244789	54.663741
EEZ2234	12	15	13.46	N		54	39	45.50	E	12.253739	54.662638
EEZ2235	12	15	45.68	N		54	39	41.50	E	12.262688	54.661528
EEZ2236	12	16	17.87	N		54	39	37.35	E	12.271632	54.660376
EEZ2237	12	16	50.07	N		54	39	33.17	E	12.280574	54.659215
EEZ2238	12	17	22.24	N		54	39	28.86	E	12.289512	54.658017
EEZ2239	12	17	54.41	N		54	39	24.49	E	12.298448	54.656803
EEZ2240	12	18	26.57	N		54	39	20.02	E	12.307381	54.655560
EEZ2241	12	18	58.72	N		54	39	15.46	E	12.316310	54.654294
EEZ2242	12	19	30.85	N		54	39	10.82	E	12.325236	54.653006
EEZ2243	12	20	2.97	N		54	39	6.08	E	12.334158	54.651688
EEZ2244	12	20	35.08	N		54	39	1.27	E	12.343078	54.650354
EEZ2245	12	21	7.17	N		54	38	56.34	E	12.351992	54.648984
EEZ2246	12	21	39.26	N		54	38	51.38	E	12.360905	54.647605
EEZ2247	12	22	11.32	N		54	38	46.26	E	12.369812	54.646183
EEZ2248	12	22	25.60	N		54	38	42.95	E	12.373778	54.645264
EEZ2249	12	45	7.48	N		54	33	41.30	E	12.752078	54.561471
EEZ2250	12	45	25.83	N		54	33	35.73	E	12.757174	54.559925
EEZ2251	12	45	57.07	N		54	33	26.71	E	12.765851	54.557420
EEZ2252	12	46	28.28	N		54	33	17.61	E	12.774522	54.554891
EEZ2253	12	46	59.47	N		54	33	8.43	E	12.783187	54.552341
EEZ2254	12	47	30.63	N		54	32	59.14	E	12.791843	54.549761
EEZ2255	12	48	1.78	N		54	32	49.80	E	12.800495	54.547167
EEZ2256	12	48	32.89	N		54	32	40.33	E	12.809137	54.544536

EEZ2257	12	49	3.99	N		54	32	30.83	E	12.817776	54.541898
EEZ2258	12	49	35.05	N		54	32	21.18	E	12.826403	54.539216
EEZ2259	12	50	6.10	N		54	32	11.50	E	12.835028	54.536528
EEZ2260	12	50	37.11	N		54	32	1.69	E	12.843642	54.533802
EEZ2261	12	51	8.11	N		54	31	51.83	E	12.852252	54.531063
EEZ2262	12	51	39.07	N		54	31	41.85	E	12.860852	54.528292
EEZ2263	12	52	10.01	N		54	31	31.81	E	12.869446	54.525503
EEZ2264	12	52	40.92	N		54	31	21.67	E	12.878033	54.522687
EEZ2265	12	53	11.80	N		54	31	11.45	E	12.886612	54.519848
EEZ2266	12	53	42.66	N		54	31	1.16	E	12.895184	54.516989
EEZ2267	12	54	13.49	N		54	30	50.75	E	12.903747	54.514098
EEZ2268	12	54	44.30	N		54	30	40.30	E	12.912306	54.511195
EEZ2269	12	55	15.07	N		54	30	29.72	E	12.920853	54.508255
EEZ2270	12	55	45.83	N		54	30	19.11	E	12.929397	54.505308
EEZ2271	12	56	16.54	N		54	30	8.34	E	12.937927	54.502317
EEZ2272	12	56	47.24	N		54	29	57.55	E	12.946455	54.499320
EEZ2273	12	57	17.89	N		54	29	46.63	E	12.954971	54.496285
EEZ2274	12	57	48.54	N		54	29	35.66	E	12.963482	54.493238
EEZ2275	12	58	19.14	N		54	29	24.57	E	12.971983	54.490159
EEZ2276	12	58	49.72	N		54	29	13.42	E	12.980477	54.487062
EEZ2277	12	59	20.26	N		54	29	2.18	E	12.988962	54.483939
EEZ2278	12	59	50.78	N		54	28	50.85	E	12.997439	54.480792
EEZ2279	13	0	21.27	N		54	28	39.45	E	13.005909	54.477626
EEZ2280	13	0	51.73	N		54	28	27.94	E	13.014368	54.474429
EEZ2281	13	1	22.16	N		54	28	16.39	E	13.022823	54.471219
EEZ2282	13	1	52.55	N		54	28	4.70	E	13.031264	54.467972
EEZ2283	13	2	22.93	N		54	27	52.99	E	13.039703	54.464719
EEZ2284	13	2	53.25	N		54	27	41.12	E	13.048126	54.461422
EEZ2285	13	3	23.57	N		54	27	29.23	E	13.056546	54.458119
EEZ2286	13	3	53.83	N		54	27	17.21	E	13.064953	54.454780
EEZ2287	13	4	24.08	N		54	27	5.14	E	13.073355	54.451427
EEZ2288	13	4	54.29	N		54	26	52.96	E	13.081746	54.448044
MEDIAN1	13	4	57.00	N		54	26	54	E	13.082367	54.448259
MEDIAN2	13	10	15.00	N		54	5	5	E	13.170696	54.084707
MEDIAN3	13	15	36.00	N		53	42	53	E	13.259935	53.714616
MEDIAN4	13	15	36.00	N		53	42	51	E	13.260072	53.714044
MEDIAN5	13	24	6.00	N		53	6	58	E	13.401657	53.116053
MEDIAN6	13	26	15.00	N		52	53	19	E	13.437480	52.888638
MEDIAN7	13	26	58.00	N		52	46	36	E	13.449564	52.776593
MEDIAN8	13	28	4.00	N		52	36	31	E	13.467708	52.608644
MEDIAN9	13	28	4.00	N		52	36	26	E	13.467876	52.607090
MEDIAN10	13	28	41.00	N		52	30	42	E	13.478098	52.511689
MEDIAN11	13	30	5.00	N		52	17	44	E	13.501440	52.295559
MEDIAN12	13	30	33.00	N		52	13	20	E	13.509244	52.222151
MEDIAN13	13	30	49.00	N		52	10	51	E	13.513665	52.180795
MEDIAN14	13	30	59.00	N		52	7	18	E	13.516252	52.121670
MEDIAN15	13	31	32.00	N		51	48	16	E	13.525448	51.804569
MEDIAN16	13	31	32.00	N		51	47	48	E	13.525672	51.796653
MEDIAN17	13	31	31.00	N		51	46	23	E	13.525369	51.773022
MEDIAN18	13	31	28.00	N		51	41	11	E	13.524332	51.686495
MEDIAN19	13	31	22.00	N		51	38	14	E	13.522789	51.637327
MEDIAN20	13	31	18.00	N		51	36	19	E	13.521603	51.605354
MEDIAN21	13	31	18.00	N		51	35	3	E	13.521594	51.584109
MEDIAN22	13	31	17.00	N		51	31	54	E	13.521407	51.531528
MEDIAN23	13	31	21.00	N		51	30	39	E	13.522374	51.510836
MEDIAN24	13	31	24.00	N		51	29	42	E	13.523209	51.494980
MEDIAN25	13	31	34.00	N		51	27	58	E	13.526134	51.466198
MEDIAN26	13	31	51.00	N		51	25	10	E	13.530803	51.419376
MEDIAN27	13	31	52.00	N		51	24	43	E	13.531113	51.411864
MEDIAN28	13	32	5.00	N		51	19	11	E	13.534655	51.319605
MEDIAN29	13	32	6.00	N		51	18	27	E	13.535112	51.307540
MEDIAN30	13	32	8.00	N		51	14	26	E	13.535677	51.240609
MEDIAN31	13	32	11.00	N		51	10	16	E	13.536354	51.171001
MEDIAN32	13	32	13.00	N		51	6	57	E	13.536835	51.115889
MEDIAN33	13	30	49.00	N		50	57	35	E	13.513556	50.959620

MEDIAN34	13	29	22.00	N		50	50	29	E	13.489428	50.841335
MEDIAN35	13	28	2.00	N		50	43	52	E	13.467212	50.731228
MEDIAN36	13	25	49.00	N		50	32	46	E	13.430305	50.546137
MEDIAN37	13	24	38.00	N		50	26	53	E	13.410649	50.447951
MEDIAN38	13	24	18.00	N		50	25	11	E	13.404935	50.419596
MEDIAN39	13	24	13.00	N		50	24	48	E	13.403669	50.413429
MEDIAN40	13	23	19.00	N		50	20	23	E	13.388477	50.339718
MEDIAN41	13	21	50.00	N		50	14	34	E	13.363782	50.242769
MEDIAN42	13	20	27.00	N		50	7	48	E	13.340905	50.130073
MEDIAN43	13	16	23.00	N		50	1	37	E	13.272987	50.027057
MEDIAN44	13	16	6.00	N		50	1	12	E	13.268312	50.020012
MEDIAN45	13	12	20.00	N		49	55	33	E	13.205427	49.925895
MEDIAN46	13	10	37.00	N		49	53	22	E	13.177078	49.889446
MEDIAN47	13	5	40.00	N		49	46	49	E	13.094415	49.780301
MEDIAN48	13	5	7.00	N		49	46	7	E	13.085279	49.768630
MEDIAN49	13	2	49.00	N		49	43	9	E	13.046993	49.719099
MEDIAN50	13	1	16.00	N		49	41	16	E	13.020975	49.687878
MEDIAN51	12	59	41.00	N		49	39	23	E	12.994666	49.656477
MEDIAN52	12	56	53.00	N		49	36	0	E	12.947933	49.600027
MEDIAN53	12	54	54.00	N		49	33	38	E	12.915089	49.560573
MEDIAN54	12	53	33.00	N		49	32	0	E	12.892384	49.533368
MEDIAN55	12	53	28.00	N		49	31	54	E	12.891053	49.531757
MEDIAN56	12	53	2.00	N		49	30	45	E	12.883985	49.512408
MEDIAN57	12	52	11.00	N		49	28	25	E	12.869787	49.473697
MEDIAN58	12	50	27.00	N		49	23	44	E	12.840879	49.395431
MEDIAN59	12	50	10.00	N		49	22	58	E	12.836192	49.382821
MEDIAN60	12	48	47.00	N		49	19	14	E	12.813001	49.320644
MEDIAN61	12	48	27.00	N		49	18	14	E	12.807454	49.303936
MEDIAN62	12	47	56.00	N		49	16	41	E	12.798988	49.278093
MEDIAN63	12	45	17.00	N		49	8	37	E	12.754723	49.143629
MEDIAN64	12	45	10.00	N		49	8	17	E	12.752871	49.137976
MEDIAN65	12	43	37.00	N		49	3	29	E	12.727021	49.058073
MEDIAN66	12	42	38.00	N		49	1	19	E	12.710596	49.021880
MEDIAN67	12	40	1.00	N		48	55	34	E	12.667027	48.925987
MEDIAN68	12	37	5.00	N		48	26	2	E	12.617920	48.433910
MEDIAN69	12	36	40.00	N		48	17	60	E	12.610987	48.299936
MEDIAN70	12	36	27.00	N		48	13	49	E	12.607533	48.230301
MEDIAN71	12	36	22.00	N		48	13	38	E	12.606163	48.227134
MEDIAN72	12	36	0.00	N		48	12	47	E	12.600058	48.213161
MEDIAN73	12	35	8.00	N		48	10	54	E	12.585444	48.181587
MEDIAN74	12	30	6.00	N		47	58	35	E	12.501748	47.976264
MEDIAN75	12	28	37.00	N		47	54	46	E	12.476973	47.912753
MEDIAN76	12	26	12.00	N		47	48	40	E	12.436668	47.810994
MEDIAN77	12	26	4.00	N		47	46	19	E	12.434364	47.771996
MEDIAN78	12	26	3.00	N		47	46	6	E	12.434143	47.768270
MEDIAN79	12	25	60.00	N		47	45	8	E	12.433205	47.752235
MEDIAN80	12	25	58.00	N		47	44	43	E	12.432788	47.745190
MEDIAN81	12	25	41.00	N		47	39	51	E	12.428087	47.664304
MEDIAN82	12	25	38.00	N		47	38	55	E	12.427137	47.648662
MEDIAN83	12	25	36.00	N		47	38	38	E	12.426685	47.643782
MEDIAN84	12	25	32.00	N		47	38	4	E	12.425608	47.634567
MEDIAN85	12	25	24.00	N		47	36	53	E	12.423244	47.614584
MEDIAN86	12	25	16.00	N		47	35	52	E	12.421158	47.597821
MEDIAN87	12	25	9.00	N		47	26	27	E	12.419160	47.440711
MEDIAN88	12	24	50.00	N		47	21	45	E	12.413854	47.362609
MEDIAN89	12	24	11.00	N		47	18	8	E	12.403033	47.302260
MEDIAN90	12	23	54.00	N		47	16	35	E	12.398258	47.276310
MEDIAN91	12	23	25.00	N		47	14	1	E	12.390176	47.233669
MEDIAN92	12	23	10.00	N		47	12	43	E	12.385997	47.212047
MEDIAN93	12	21	30.00	N		47	5	49	E	12.358244	47.096999
MEDIAN94	12	21	12.00	N		47	4	35	E	12.353219	47.076284
MEDIAN95	12	18	13.00	N		46	52	26	E	12.303651	46.873757
MEDIAN96	12	15	22.00	N		46	40	54	E	12.256199	46.681634
MEDIAN97	12	15	22.00	N		46	40	52	E	12.256068	46.681109
MEDIAN98	12	15	21.00	N		46	40	47	E	12.255748	46.679820

MEDIAN99	12	15	19.00	N		46	40	42	E	12.255408	46.678454
MEDIAN100	12	11	48.00	N		46	30	56	E	12.196801	46.515453
MEDIAN101	12	10	7.00	N		46	26	10	E	12.168548	46.436091
MEDIAN102	12	9	58.00	N		46	25	45	E	12.166063	46.429122
MEDIAN103	12	7	20.00	N		46	18	18	E	12.122114	46.304874
MEDIAN104	12	7	1.00	N		46	17	26	E	12.117032	46.290458
MEDIAN105	12	5	7.00	N		46	15	28	E	12.085256	46.257677
MEDIAN106	12	3	16.00	N		46	5	19	E	12.054528	46.088501
MEDIAN107	12	2	34.00	N		46	1	29	E	12.042833	46.024636
MEDIAN108	11	58	39.00	N		45	51	15	E	11.977592	45.854223
MEDIAN109	11	50	51.00	N		45	30	57	E	11.847632	45.515873
MEDIAN110	11	50	38.00	N		45	30	23	E	11.843947	45.506301
MEDIAN111	11	49	53.00	N		45	28	19	E	11.831414	45.472008
MEDIAN112	11	46	28.00	N		45	19	14	E	11.774394	45.320433
MEDIAN113	11	46	5.00	N		45	18	13	E	11.767990	45.303630
MEDIAN114	11	43	12.00	N		45	10	41	E	11.720072	45.177922
MEDIAN115	11	43	4.00	N		45	10	19	E	11.717837	45.172027
MEDIAN116	11	42	29.00	N		45	8	12	E	11.707988	45.136723
MEDIAN117	11	41	28.00	N		45	5	22	E	11.690998	45.089319
MEDIAN118	11	39	10.00	N		44	54	33	E	11.652671	44.909029
MEDIAN119	11	38	35.00	N		44	52	1	E	11.643056	44.866896
MEDIAN120	11	38	16.00	N		44	50	39	E	11.637878	44.844063
MEDIAN121	11	37	16.00	N		44	46	14	E	11.621207	44.770641
MEDIAN122	11	35	55.00	N		44	43	8	E	11.598491	44.718752
MEDIAN123	11	35	11.00	N		44	41	28	E	11.586441	44.691069
MEDIAN124	11	34	6.00	N		44	39	21	E	11.568461	44.655704
MEDIAN125	11	34	17.00	N		44	37	44	E	11.571459	44.628750
MEDIAN126	11	34	25.00	N		44	37	5	E	11.573683	44.618063
MEDIAN127	11	34	58.00	N		44	35	10	E	11.582916	44.586233
MEDIAN128	11	40	48.00	N		44	25	35	E	11.679927	44.426438
MEDIAN129	11	41	13.00	N		44	24	60	E	11.686952	44.416600
MEDIAN130	11	41	55.00	N		44	24	1	E	11.698489	44.400369
MEDIAN131	11	43	59.00	N		44	21	1	E	11.733037	44.350250
MEDIAN132	11	44	15.00	N		44	20	37	E	11.737596	44.343638
MEDIAN133	11	50	1.00	N		44	11	34	E	11.833534	44.192699
MEDIAN134	11	50	2.00	N		44	11	31	E	11.833956	44.192034
MEDIAN135	11	51	33.00	N		44	8	36	E	11.859106	44.143206
EQUI_DIST001	11	51	7.00	N		44	4	28	E	11.851921	44.074425
EQUI_DIST002	11	50	42.00	N		44	0	21	E	11.845130	44.005739
EQUI_DIST003	11	50	32.00	N		43	58	38	E	11.842172	43.977139
EQUI_DIST004	11	50	23.00	N		43	57	8	E	11.839613	43.952229
EQUI_DIST005	11	50	3.00	N		43	54	7	E	11.834250	43.902056
EQUI_DIST006	11	49	47.00	N		43	51	40	E	11.829642	43.861138
EQUI_DIST007	11	49	36.00	N		43	50	21	E	11.826547	43.839248
EQUI_DIST008	11	49	12.00	N		43	47	43	E	11.820065	43.795170
EQUI_DIST009	11	49	10.00	N		43	47	27	E	11.819424	43.790921
EQUI_DIST010	11	48	58.00	N		43	46	11	E	11.816191	43.769761
EQUI_DIST011	11	48	46.00	N		43	44	51	E	11.812640	43.747539
EQUI_DIST012	11	48	35.00	N		43	43	58	E	11.809828	43.732890
EQUI_DIST013	11	48	5.00	N		43	41	18	E	11.801425	43.688284
EQUI_DIST014	11	46	56.00	N		43	35	24	E	11.782224	43.590037
EQUI_DIST015	11	46	13.00	N		43	31	49	E	11.770291	43.530385
EQUI_DIST016	11	45	47.00	N		43	29	37	E	11.763000	43.493556
EQUI_DIST017	11	45	37.00	N		43	28	49	E	11.760281	43.480162
EQUI_DIST018	11	45	35.00	N		43	26	54	E	11.759659	43.448220
EQUI_DIST019	11	44	53.00	N		43	26	3	E	11.748041	43.434047
EQUI_DIST020	11	44	18.00	N		43	25	21	E	11.738200	43.422603
EQUI_DIST021	11	40	59.00	N		43	21	46	E	11.682999	43.362757
EQUI_DIST022	11	38	34.00	N		43	19	5	E	11.642839	43.318160
EQUI_DIST023	11	37	46.00	N		43	17	38	E	11.629519	43.294022
EQUI_DIST024	11	37	5.00	N		43	16	24	E	11.618021	43.273273
EQUI_DIST025	11	37	2.00	N		43	16	23	E	11.617224	43.273078
EQUI_DIST026	11	35	33.00	N		43	16	2	E	11.592537	43.267205
EQUI_DIST027	11	35	30.00	N		43	16	1	E	11.591733	43.267017
EQUI_DIST028	11	34	14.00	N		43	15	44	E	11.570649	43.262193

EQUI_DIST029	11	34	11.00	N		43	15	42	E	11.569692	43.261651
EQUI_DIST030	11	34	9.00	N		43	15	41	E	11.569305	43.261440
EQUI_DIST031	11	34	2.00	N		43	15	40	E	11.567152	43.261034
EQUI_DIST032	11	33	47.00	N		43	15	37	E	11.563151	43.260342
EQUI_DIST033	11	33	36.00	N		43	15	35	E	11.560035	43.259852
EQUI_DIST034	11	31	53.00	N		43	15	26	E	11.531370	43.257137
EQUI_DIST035	11	31	42.00	N		43	15	25	E	11.528380	43.257061
EQUI_DIST036	11	31	42.00	N		43	15	25	E	11.528360	43.257061
EQUI_DIST037	11	31	40.00	N		43	15	26	E	11.527695	43.257110
EQUI_DIST038	11	30	15.00	N		43	15	35	E	11.504034	43.259610
EQUI_DIST039	11	29	59.00	N		43	15	37	E	11.499600	43.260308
EQUI_DIST040	11	29	43.00	N		43	15	40	E	11.495365	43.261151
EQUI_DIST041	11	29	26.00	N		43	15	45	E	11.490643	43.262572
EQUI_DIST042	11	29	3.00	N		43	16	22	E	11.484261	43.272741
EQUI_DIST043	11	27	60.00	N		43	15	44	E	11.466666	43.262222
SP2	11	27	38.80	N		43	15	31.6	E	11.460778	43.258778