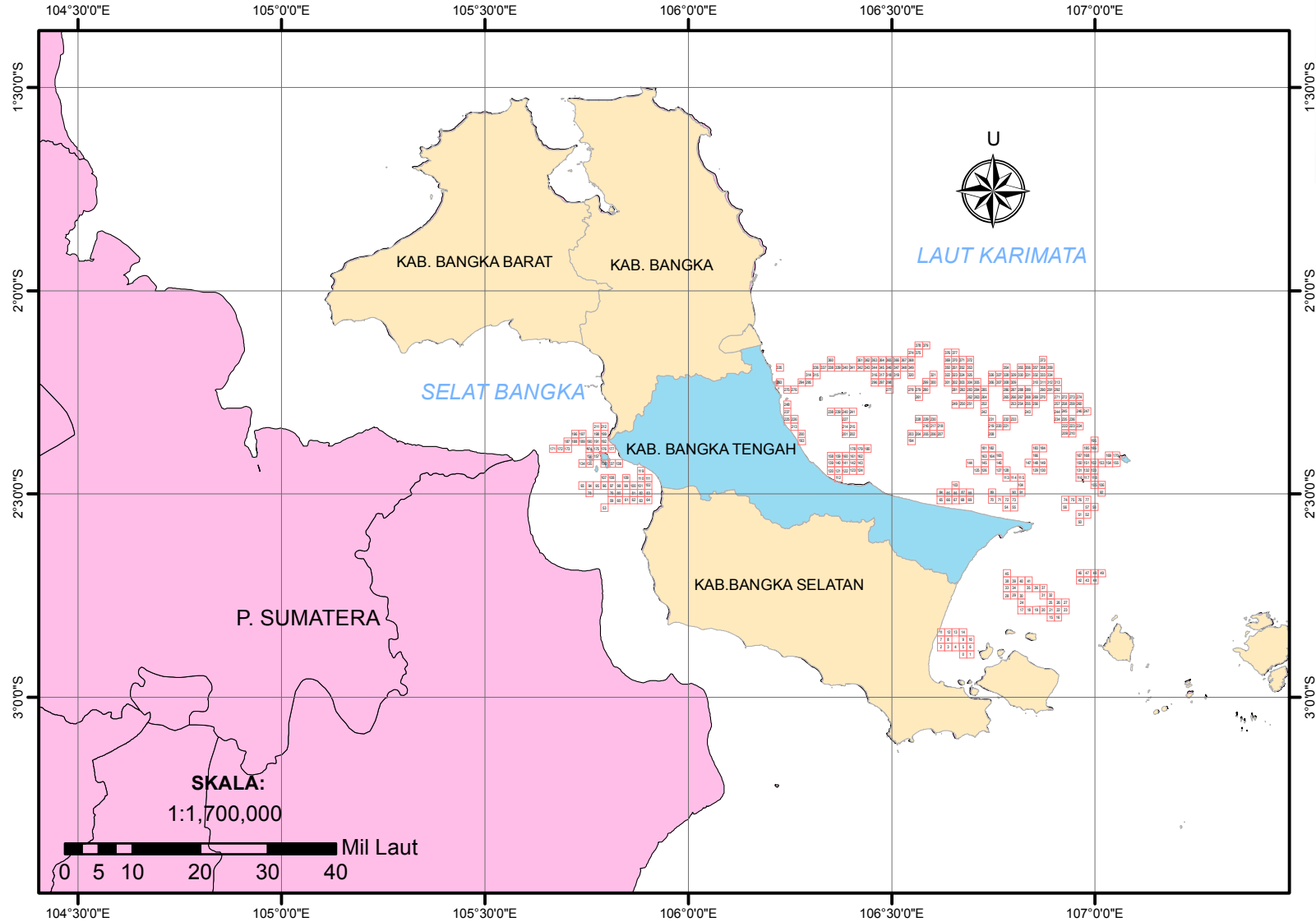






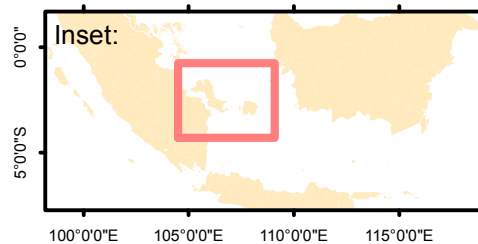


SISTEM INFORMASI DAERAH POTENSIAL PENANGKAPAN IKAN PERAIRAN KABUPATEN BANGKA TENGAH TANGGAL 30 JUNI 2020



Legenda:

-  Kab. Bangka Tengah
-  Prov. Bangka Belitung
-  P. Sumatera
-  Daerah Potensial Penangkapan Ikan



Dibuat oleh:
**Dinas Perikanan
Kabupaten Bangka Tengah**

- Sumber Data:
1. Data Ocean Color
 2. Data NCEP
 3. Peta RBI Dijital

CATATAN : BERLAKU MULAI 30 JUNI 2020 HINGGA 3 JULI 2020

NO	Lat	Lon
	Dec	Dec
0	-2.893955	106.67532
1	-2.893928	106.693309
2	-2.875947	106.621328
3	-2.875921	106.639317
4	-2.875895	106.657305
5	-2.875868	106.675294
6	-2.875842	106.693282
7	-2.85786	106.621303
8	-2.857834	106.639291
9	-2.857782	106.675267
10	-2.857756	106.693255
11	-2.839773	106.621277
12	-2.839747	106.639265
13	-2.839722	106.657253
14	-2.839696	106.675241
15	-2.803192	106.891023
16	-2.803163	106.909008
17	-2.785222	106.819053
18	-2.785194	106.837039
19	-2.785166	106.855024
20	-2.785137	106.873009
21	-2.785108	106.890994
22	-2.785079	106.908978
23	-2.78505	106.926963
24	-2.767137	106.819026
25	-2.767024	106.890965
26	-2.766995	106.908949
27	-2.766966	106.926933
28	-2.749106	106.783028
29	-2.749079	106.801013
30	-2.749052	106.818998
31	-2.748968	106.872952
32	-2.74894	106.890936
33	-2.731021	106.783001
34	-2.730994	106.800986
35	-2.730939	106.836955
36	-2.730912	106.85494
37	-2.730884	106.872924
38	-2.712936	106.782974
39	-2.712909	106.800959
40	-2.712882	106.818944
41	-2.712855	106.836928
42	-2.712656	106.962813
43	-2.712626	106.980796
44	-2.712597	106.998778
45	-2.69485	106.782948
46	-2.694572	106.962784
47	-2.694543	106.980766
48	-2.694513	106.998749
49	-2.694484	107.016731
50	-2.567987	106.962586
51	-2.549904	106.962558
52	-2.549876	106.980539
53	-2.53307	105.79348
54	-2.532081	106.782718
55	-2.532056	106.8007
56	-2.531874	106.92657
57	-2.531793	106.980511
58	-2.531765	106.998491
59	-2.514966	105.811458
60	-2.514955	105.829447
61	-2.514943	105.847436
62	-2.514931	105.865424
63	-2.514919	105.883413
64	-2.514907	105.901402
65	-2.514208	106.620849
66	-2.514185	106.638833
67	-2.514163	106.656816
68	-2.51414	106.674799
69	-2.514116	106.692782
70	-2.514045	106.74673
71	-2.51402	106.764712
72	-2.513996	106.782694
73	-2.513971	106.800676
74	-2.51379	106.926543
75	-2.513764	106.944524
76	-2.513737	106.962504
77	-2.513709	106.980484
78	-2.496906	105.757481
79	-2.496874	105.811447
80	-2.496863	105.829436
81	-2.496839	105.865413
82	-2.496827	105.883401
83	-2.496815	105.901389
84	-2.496121	106.620827
85	-2.496099	106.63881
86	-2.496076	106.656793

Latitude			
DD	MM	SS	Position
2	53	38.24	S
2	53	38.14	S
2	52	33.41	S
2	52	33.32	S
2	52	33.22	S
2	52	33.12	S
2	52	33.03	S
2	51	28.30	S
2	51	28.20	S
2	51	28.02	S
2	51	27.92	S
2	50	23.18	S
2	50	23.09	S
2	50	23.00	S
2	50	22.91	S
2	48	11.49	S
2	48	11.39	S
2	47	6.80	S
2	47	6.70	S
2	47	6.60	S
2	47	6.49	S
2	47	6.39	S
2	47	6.28	S
2	47	6.18	S
2	46	1.69	S
2	46	1.29	S
2	46	1.18	S
2	46	1.08	S
2	44	56.78	S
2	44	56.68	S
2	44	56.59	S
2	44	56.28	S
2	44	56.18	S
2	43	51.68	S
2	43	51.58	S
2	43	51.38	S
2	43	51.28	S
2	43	51.18	S
2	42	46.57	S
2	42	46.47	S
2	42	46.38	S
2	42	46.28	S
2	42	45.56	S
2	42	45.45	S
2	42	45.35	S
2	41	41.46	S
2	41	40.46	S
2	41	40.35	S
2	41	40.25	S
2	41	40.14	S
2	34	4.75	S
2	32	59.65	S
2	32	59.55	S
2	31	59.05	S
2	31	55.49	S
2	31	55.40	S
2	31	54.75	S
2	31	54.45	S
2	31	54.35	S
2	30	53.88	S
2	30	53.84	S
2	30	53.79	S
2	30	53.75	S
2	30	53.71	S
2	30	53.67	S
2	30	51.15	S
2	30	51.07	S
2	30	50.99	S
2	30	50.90	S
2	30	50.82	S
2	30	50.56	S
2	30	50.47	S
2	30	50.39	S
2	30	50.30	S
2	30	49.64	S
2	30	49.55	S
2	30	49.45	S
2	30	49.35	S
2	29	48.86	S
2	29	48.75	S
2	29	48.71	S
2	29	48.62	S
2	29	48.58	S
2	29	48.53	S
2	29	48.04	S
2	29	45.96	S
2	29	45.87	S

Longitude			
DD	MM	SS	Position
106	40	31.15	E
106	41	35.91	E
106	37	16.78	E
106	38	21.54	E
106	39	26.30	E
106	40	31.06	E
106	41	35.82	E
106	37	16.69	E
106	38	21.45	E
106	40	30.96	E
106	41	35.72	E
106	37	16.60	E
106	38	21.35	E
106	39	26.11	E
106	40	30.87	E
106	53	27.68	E
106	54	32.43	E
106	49	8.59	E
106	50	13.34	E
106	51	18.09	E
106	52	22.83	E
106	53	27.58	E
106	54	32.32	E
106	55	37.07	E
106	49	8.49	E
106	53	27.47	E
106	54	32.22	E
106	55	36.96	E
106	46	58.90	E
106	48	3.65	E
106	49	8.39	E
106	52	22.63	E
106	53	27.37	E
106	46	58.80	E
106	48	3.55	E
106	50	13.04	E
106	51	17.78	E
106	52	22.53	E
106	46	58.71	E
106	48	3.45	E
106	49	8.20	E
106	50	12.94	E
106	57	46.13	E
106	58	50.87	E
106	59	55.60	E
106	46	58.61	E
106	57	46.02	E
106	58	50.76	E
106	59	55.50	E
107	1	0.23	E
106	57	45.31	E
106	57	45.21	E
106	58	49.94	E
105	47	36.53	E
106	46	57.78	E
106	48	2.52	E
106	55	35.65	E
106	58	49.84	E
106	59	54.57	E
105	48	41.25	E
105	49	46.01	E
105	50	50.77	E
105	51	55.53	E
105	53	0.29	E
105	54	5.05	E
106	37	15.06	E
106	38	19.80	E
106	39	24.54	E
106	40	29.28	E
106	41	34.02	E
106	44	48.23	E
106	45	52.96	E
106	46	57.70	E
106	48	2.43	E
106	55	35.55	E
106	56	40.29	E
106	57	45.01	E
106	58	49.74	E
105	45	26.93	E
105	48	41.21	E
105	49	45.97	E
105	51	55.49	E
105	53	0.24	E
105	54	5.00	E
106	37	14.98	E
106	38	19.72	E
106	39	24.45	E

CATATAN : BERLAKU MULAI 30 JUNI 2020 HINGGA 3 JULI 2020

87	-2.496053	106.674776	2	29	45.79	S	106	40	29.19	E
88	-2.49603	106.692759	2	29	45.71	S	106	41	33.93	E
89	-2.495959	106.746706	2	29	45.45	S	106	44	48.14	E
90	-2.495886	106.800651	2	29	45.19	S	106	48	2.34	E
91	-2.495861	106.818632	2	29	45.10	S	106	49	7.08	E
92	-2.495571	107.016416	2	29	44.06	S	107	0	59.10	E
93	-2.478824	105.739482	2	28	43.77	S	105	44	22.14	E
94	-2.478814	105.75747	2	28	43.73	S	105	45	26.89	E
95	-2.478803	105.775459	2	28	43.69	S	105	46	31.65	E
96	-2.478792	105.793447	2	28	43.65	S	105	47	36.41	E
97	-2.478781	105.811436	2	28	43.61	S	105	48	41.17	E
98	-2.47877	105.829424	2	28	43.57	S	105	49	45.93	E
99	-2.478759	105.847413	2	28	43.53	S	105	50	50.69	E
100	-2.478747	105.865401	2	28	43.49	S	105	51	55.44	E
101	-2.478735	105.883389	2	28	43.45	S	105	53	0.20	E
102	-2.478723	105.901377	2	28	43.40	S	105	54	4.96	E
103	-2.477989	106.656771	2	28	40.76	S	106	39	24.38	E
104	-2.477776	106.818607	2	28	39.99	S	106	49	6.99	E
105	-2.477515	106.998409	2	28	39.05	S	106	59	54.27	E
106	-2.477488	107.016388	2	28	38.96	S	107	0	59.00	E
107	-2.4607	105.793437	2	27	38.52	S	105	47	36.37	E
108	-2.460689	105.811425	2	27	38.48	S	105	48	41.13	E
109	-2.460666	105.847401	2	27	38.40	S	105	50	50.64	E
110	-2.460643	105.883377	2	27	38.31	S	105	53	0.16	E
111	-2.460631	105.901365	2	27	38.27	S	105	54	4.91	E
112	-2.460231	106.36901	2	27	36.83	S	106	22	8.44	E
113	-2.45974	106.782621	2	27	35.06	S	106	46	57.44	E
114	-2.459715	106.800602	2	27	34.97	S	106	48	2.17	E
115	-2.459691	106.818583	2	27	34.89	S	106	49	6.90	E
116	-2.459486	106.962424	2	27	34.15	S	106	57	44.73	E
117	-2.459459	106.980403	2	27	34.05	S	106	58	49.45	E
118	-2.459432	106.998382	2	27	33.96	S	106	59	54.18	E
119	-2.442551	105.883365	2	26	33.18	S	105	53	0.11	E
120	-2.44216	106.351007	2	26	31.78	S	106	21	3.63	E
121	-2.442142	106.368992	2	26	31.71	S	106	22	8.37	E
122	-2.442123	106.386976	2	26	31.64	S	106	23	13.11	E
123	-2.442104	106.404961	2	26	31.57	S	106	24	17.86	E
124	-2.442085	106.422945	2	26	31.51	S	106	25	22.60	E
125	-2.441748	106.710672	2	26	30.29	S	106	42	38.42	E
126	-2.441725	106.728653	2	26	30.21	S	106	43	43.15	E
127	-2.441678	106.764616	2	26	30.04	S	106	45	52.62	E
128	-2.441654	106.782597	2	26	29.95	S	106	46	57.35	E
129	-2.441556	106.854519	2	26	29.60	S	106	51	16.27	E
130	-2.441531	106.872499	2	26	29.51	S	106	52	21.00	E
131	-2.441402	106.962397	2	26	29.05	S	106	57	44.63	E
132	-2.441376	106.980376	2	26	28.95	S	106	58	49.35	E
133	-2.441349	106.998355	2	26	28.86	S	106	59	54.08	E
134	-2.424545	105.739452	2	25	28.36	S	105	44	22.03	E
135	-2.424535	105.75744	2	25	28.33	S	105	45	26.78	E
136	-2.424515	105.793416	2	25	28.25	S	105	47	36.30	E
137	-2.424504	105.811403	2	25	28.21	S	105	48	41.05	E
138	-2.424493	105.829391	2	25	28.17	S	105	49	45.81	E
139	-2.424071	106.350989	2	25	26.66	S	106	21	3.56	E
140	-2.424053	106.368974	2	25	26.59	S	106	22	8.31	E
141	-2.424034	106.386958	2	25	26.52	S	106	23	13.05	E
142	-2.424015	106.404942	2	25	26.45	S	106	24	17.79	E
143	-2.423997	106.422926	2	25	26.39	S	106	25	22.53	E
144	-2.423685	106.692667	2	25	25.27	S	106	41	33.60	E
145	-2.423639	106.72863	2	25	25.10	S	106	43	43.07	E
146	-2.423592	106.764592	2	25	24.93	S	106	45	52.53	E
147	-2.423496	106.836515	2	25	24.59	S	106	50	11.45	E
148	-2.423471	106.854495	2	25	24.50	S	106	51	16.18	E
149	-2.423447	106.872475	2	25	24.41	S	106	52	20.91	E
150	-2.423319	106.962371	2	25	23.95	S	106	57	44.54	E
151	-2.423292	106.98035	2	25	23.85	S	106	58	49.26	E
152	-2.423266	106.998329	2	25	23.76	S	106	59	53.98	E
153	-2.423239	107.016307	2	25	23.66	S	107	0	58.71	E
154	-2.423212	107.034285	2	25	23.56	S	107	2	3.43	E
155	-2.423185	107.052263	2	25	23.47	S	107	3	8.15	E
156	-2.406443	105.75743	2	24	23.19	S	105	45	26.75	E
157	-2.406433	105.775417	2	24	23.16	S	105	46	31.50	E
158	-2.405981	106.350971	2	24	21.53	S	106	21	3.50	E
159	-2.405963	106.368955	2	24	21.47	S	106	22	8.24	E
160	-2.405945	106.386939	2	24	21.40	S	106	23	12.98	E
161	-2.405927	106.404923	2	24	21.34	S	106	24	17.72	E
162	-2.405908	106.422907	2	24	21.27	S	106	25	22.47	E
163	-2.405553	106.728607	2	24	19.99	S	106	43	42.99	E
164	-2.40553	106.746588	2	24	19.91	S	106	44	47.72	E
165	-2.405507	106.764569	2	24	19.83	S	106	45	52.45	E
166	-2.405387	106.85447	2	24	19.39	S	106	51	16.09	E

CATATAN : BERLAKU MULAI 30 JUNI 2020 HINGGA 3 JULI 2020

167	-2.405235	106.962345	2	24	18.85	S	106	57	44.44	E
168	-2.405209	106.980324	2	24	18.75	S	106	58	49.17	E
169	-2.405129	107.034258	2	24	18.46	S	107	2	3.33	E
170	-2.405102	107.052236	2	24	18.37	S	107	3	8.05	E
171	-2.388397	105.667482	2	23	18.23	S	105	40	2.94	E
172	-2.388388	105.68547	2	23	18.20	S	105	41	7.69	E
173	-2.388379	105.703457	2	23	18.16	S	105	42	12.45	E
174	-2.38835	105.75742	2	23	18.06	S	105	45	26.71	E
175	-2.38834	105.775407	2	23	18.02	S	105	46	31.47	E
176	-2.38833	105.793395	2	23	17.99	S	105	47	36.22	E
177	-2.388319	105.811382	2	23	17.95	S	105	48	40.98	E
178	-2.387838	106.404905	2	23	16.22	S	106	24	17.66	E
179	-2.387819	106.422888	2	23	16.15	S	106	25	22.40	E
180	-2.3878	106.440872	2	23	16.08	S	106	26	27.14	E
181	-2.387467	106.728585	2	23	14.88	S	106	43	42.91	E
182	-2.387444	106.746565	2	23	14.80	S	106	44	47.63	E
183	-2.387302	106.854446	2	23	14.29	S	106	51	16.01	E
184	-2.387277	106.872425	2	23	14.20	S	106	52	20.73	E
185	-2.387125	106.980298	2	23	13.65	S	106	58	49.07	E
186	-2.387099	106.998276	2	23	13.56	S	106	59	53.79	E
187	-2.370286	105.703448	2	22	13.03	S	105	42	12.41	E
188	-2.370277	105.721435	2	22	13.00	S	105	43	17.17	E
189	-2.370267	105.739423	2	22	12.96	S	105	44	21.92	E
190	-2.370257	105.75741	2	22	12.93	S	105	45	26.68	E
191	-2.370247	105.775397	2	22	12.89	S	105	46	31.43	E
192	-2.370237	105.793384	2	22	12.85	S	105	47	36.18	E
193	-2.369872	106.279	2	22	11.54	S	106	16	44.40	E
194	-2.369595	106.548749	2	22	10.54	S	106	32	55.50	E
195	-2.369016	106.99825	2	22	8.46	S	106	59	53.70	E
196	-2.352184	105.721426	2	21	7.86	S	105	43	17.13	E
197	-2.352174	105.739413	2	21	7.83	S	105	44	21.89	E
198	-2.352155	105.775387	2	21	7.76	S	105	46	31.39	E
199	-2.352144	105.793374	2	21	7.72	S	105	47	36.15	E
200	-2.351782	106.278983	2	21	6.42	S	106	16	44.34	E
201	-2.351678	106.386885	2	21	6.04	S	106	23	12.79	E
202	-2.35166	106.404868	2	21	5.98	S	106	24	17.52	E
203	-2.351507	106.548729	2	21	5.43	S	106	32	55.42	E
204	-2.351487	106.56671	2	21	5.35	S	106	34	0.16	E
205	-2.351466	106.584692	2	21	5.28	S	106	35	4.89	E
206	-2.351446	106.602674	2	21	5.21	S	106	36	9.63	E
207	-2.351425	106.620655	2	21	5.13	S	106	37	14.36	E
208	-2.351272	106.74652	2	21	4.58	S	106	44	47.47	E
209	-2.351034	106.926312	2	21	3.72	S	106	55	34.72	E
210	-2.351009	106.944291	2	21	3.63	S	106	56	39.45	E
211	-2.334062	105.775377	2	20	2.62	S	105	46	31.36	E
212	-2.334052	105.793364	2	20	2.59	S	105	47	36.11	E
213	-2.333708	106.260983	2	20	1.35	S	106	15	39.54	E
214	-2.333589	106.386867	2	20	0.92	S	106	23	12.72	E
215	-2.333571	106.40485	2	20	0.86	S	106	24	17.46	E
216	-2.333379	106.584672	2	20	0.16	S	106	35	4.82	E
217	-2.333359	106.602653	2	20	0.09	S	106	36	9.55	E
218	-2.333338	106.620634	2	20	0.02	S	106	37	14.28	E
219	-2.333186	106.746498	2	19	59.47	S	106	44	47.39	E
220	-2.333164	106.764477	2	19	59.39	S	106	45	52.12	E
221	-2.333141	106.782457	2	19	59.31	S	106	46	56.85	E
222	-2.33295	106.926288	2	19	58.62	S	106	55	34.64	E
223	-2.332925	106.944266	2	19	58.53	S	106	56	39.36	E
224	-2.3329	106.962243	2	19	58.44	S	106	57	44.07	E
225	-2.315634	106.242983	2	18	56.28	S	106	14	34.74	E
226	-2.315618	106.260967	2	18	56.22	S	106	15	39.48	E
227	-2.3155	106.38685	2	18	55.80	S	106	23	12.66	E
228	-2.315312	106.56667	2	18	55.12	S	106	34	0.01	E
229	-2.315292	106.584652	2	18	55.05	S	106	35	4.75	E
230	-2.315271	106.602633	2	18	54.98	S	106	36	9.48	E
231	-2.315101	106.746475	2	18	54.36	S	106	44	47.31	E
232	-2.315056	106.782434	2	18	54.20	S	106	46	56.76	E
233	-2.315033	106.800414	2	18	54.12	S	106	48	1.49	E
234	-2.314891	106.908285	2	18	53.61	S	106	54	29.83	E

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235	-2.314866	106.926263	2	18	53.52	S	106	55	34.55	E
236	-2.314842	106.944241	2	18	53.43	S	106	56	39.27	E
237	-2.297544	106.242968	2	17	51.16	S	106	14	34.68	E
238	-2.297446	106.350867	2	17	50.81	S	106	21	3.12	E
239	-2.297429	106.36885	2	17	50.74	S	106	22	7.86	E
240	-2.297411	106.386832	2	17	50.68	S	106	23	12.60	E
241	-2.297394	106.404815	2	17	50.62	S	106	24	17.33	E
242	-2.297037	106.728474	2	17	49.33	S	106	43	42.51	E
243	-2.296901	106.836348	2	17	48.84	S	106	50	10.85	E
244	-2.296807	106.908261	2	17	48.51	S	106	54	29.74	E
245	-2.296782	106.926239	2	17	48.42	S	106	55	34.46	E
246	-2.296733	106.962194	2	17	48.24	S	106	57	43.90	E
247	-2.296708	106.980171	2	17	48.15	S	106	58	48.62	E
248	-2.279454	106.242952	2	16	46.03	S	106	14	34.63	E
249	-2.279036	106.656533	2	16	44.53	S	106	39	23.52	E
250	-2.279015	106.674513	2	16	44.45	S	106	40	28.25	E
251	-2.278994	106.692493	2	16	44.38	S	106	41	32.97	E
252	-2.278951	106.728452	2	16	44.22	S	106	43	42.43	E
253	-2.278862	106.800368	2	16	43.90	S	106	48	1.32	E
254	-2.278839	106.818347	2	16	43.82	S	106	49	6.05	E
255	-2.278816	106.836325	2	16	43.74	S	106	50	10.77	E
256	-2.278793	106.854304	2	16	43.65	S	106	51	15.49	E
257	-2.278722	106.908237	2	16	43.40	S	106	54	29.65	E
258	-2.278698	106.926215	2	16	43.31	S	106	55	34.37	E
259	-2.278674	106.944192	2	16	43.23	S	106	56	39.09	E
260	-2.278649	106.962169	2	16	43.14	S	106	57	43.81	E
261	-2.261049	106.566611	2	15	39.78	S	106	33	59.80	E
262	-2.260907	106.692472	2	15	39.27	S	106	41	32.90	E
263	-2.260886	106.710451	2	15	39.19	S	106	42	37.62	E
264	-2.260865	106.728431	2	15	39.11	S	106	43	42.35	E
265	-2.260799	106.782367	2	15	38.88	S	106	46	56.52	E
266	-2.260777	106.800346	2	15	38.80	S	106	48	1.25	E
267	-2.260754	106.818324	2	15	38.71	S	106	49	5.97	E
268	-2.260731	106.836303	2	15	38.63	S	106	50	10.69	E
269	-2.260708	106.854281	2	15	38.55	S	106	51	15.41	E
270	-2.260685	106.872258	2	15	38.47	S	106	52	20.13	E
271	-2.260638	106.908213	2	15	38.30	S	106	54	29.57	E
272	-2.260614	106.926191	2	15	38.21	S	106	55	34.29	E
273	-2.26059	106.944168	2	15	38.12	S	106	56	39.00	E
274	-2.260566	106.962145	2	15	38.04	S	106	57	43.72	E
275	-2.243274	106.242921	2	14	35.79	S	106	14	34.52	E
276	-2.243259	106.260904	2	14	35.73	S	106	15	39.25	E
277	-2.243037	106.494669	2	14	34.93	S	106	29	40.81	E
278	-2.242981	106.548612	2	14	34.73	S	106	32	55.00	E
279	-2.242962	106.566592	2	14	34.66	S	106	33	59.73	E
280	-2.242942	106.584572	2	14	34.59	S	106	35	4.46	E
281	-2.242862	106.656492	2	14	34.30	S	106	39	23.37	E
282	-2.242842	106.674472	2	14	34.23	S	106	40	28.10	E
283	-2.242821	106.692451	2	14	34.16	S	106	41	32.82	E
284	-2.2428	106.71043	2	14	34.08	S	106	42	37.55	E
285	-2.242778	106.728409	2	14	34.00	S	106	43	42.27	E
286	-2.242713	106.782345	2	14	33.77	S	106	46	56.44	E
287	-2.242691	106.800324	2	14	33.69	S	106	48	1.17	E
288	-2.242669	106.818302	2	14	33.61	S	106	49	5.89	E
289	-2.242646	106.83628	2	14	33.53	S	106	50	10.61	E
290	-2.242601	106.872235	2	14	33.36	S	106	52	20.05	E
291	-2.242577	106.890213	2	14	33.28	S	106	53	24.77	E
292	-2.242554	106.90819	2	14	33.19	S	106	54	29.48	E
293	-2.225199	106.224923	2	13	30.72	S	106	13	29.72	E
294	-2.225153	106.278871	2	13	30.55	S	106	16	43.94	E
295	-2.225137	106.296854	2	13	30.49	S	106	17	48.67	E
296	-2.224985	106.458689	2	13	29.95	S	106	27	31.28	E
297	-2.224967	106.47667	2	13	29.88	S	106	28	36.01	E
298	-2.224949	106.494651	2	13	29.82	S	106	29	40.74	E
299	-2.224855	106.584553	2	13	29.48	S	106	35	4.39	E
300	-2.224835	106.602533	2	13	29.41	S	106	36	9.12	E
301	-2.224796	106.638492	2	13	29.27	S	106	38	18.57	E
302	-2.224775	106.656472	2	13	29.19	S	106	39	23.30	E

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303	-2.224755	106.674451	2	13	29.12	S	106	40	28.02	E
304	-2.224734	106.69243	2	13	29.04	S	106	41	32.75	E
305	-2.224714	106.710409	2	13	28.97	S	106	42	37.47	E
306	-2.224671	106.746367	2	13	28.82	S	106	44	46.92	E
307	-2.22465	106.764345	2	13	28.74	S	106	45	51.64	E
308	-2.224628	106.782324	2	13	28.66	S	106	46	56.37	E
309	-2.224606	106.800302	2	13	28.58	S	106	48	1.09	E
310	-2.224539	106.854235	2	13	28.34	S	106	51	15.25	E
311	-2.224516	106.872212	2	13	28.26	S	106	52	19.96	E
312	-2.224493	106.89019	2	13	28.17	S	106	53	24.68	E
313	-2.22447	106.908167	2	13	28.09	S	106	54	29.40	E
314	-2.207048	106.296838	2	12	25.37	S	106	17	48.62	E
315	-2.207032	106.31482	2	12	25.32	S	106	18	53.35	E
316	-2.206897	106.458671	2	12	24.83	S	106	27	31.22	E
317	-2.206879	106.476652	2	12	24.76	S	106	28	35.95	E
318	-2.206861	106.494633	2	12	24.70	S	106	29	40.68	E
319	-2.206843	106.512613	2	12	24.63	S	106	30	45.41	E
320	-2.206806	106.548574	2	12	24.50	S	106	32	54.87	E
321	-2.206748	106.602514	2	12	24.29	S	106	36	9.05	E
322	-2.206709	106.638473	2	12	24.15	S	106	38	18.50	E
323	-2.206689	106.656452	2	12	24.08	S	106	39	23.23	E
324	-2.206668	106.674431	2	12	24.00	S	106	40	27.95	E
325	-2.206648	106.69241	2	12	23.93	S	106	41	32.68	E
326	-2.206585	106.746346	2	12	23.71	S	106	44	46.85	E
327	-2.206564	106.764324	2	12	23.63	S	106	45	51.57	E
328	-2.206542	106.782302	2	12	23.55	S	106	46	56.29	E
329	-2.206521	106.80028	2	12	23.48	S	106	48	1.01	E
330	-2.206499	106.818258	2	12	23.40	S	106	49	5.73	E
331	-2.206476	106.836235	2	12	23.31	S	106	50	10.45	E
332	-2.206454	106.854212	2	12	23.23	S	106	51	15.16	E
333	-2.206431	106.87219	2	12	23.15	S	106	52	19.88	E
334	-2.206408	106.890167	2	12	23.07	S	106	53	24.60	E
335	-2.189019	106.224894	2	11	20.47	S	106	13	29.62	E
336	-2.188942	106.314804	2	11	20.19	S	106	18	53.29	E
337	-2.188926	106.332786	2	11	20.13	S	106	19	58.03	E
338	-2.18891	106.350767	2	11	20.08	S	106	21	2.76	E
339	-2.188894	106.368749	2	11	20.02	S	106	22	7.50	E
340	-2.188877	106.38673	2	11	19.96	S	106	23	12.23	E
341	-2.18886	106.404711	2	11	19.90	S	106	24	16.96	E
342	-2.188843	106.422692	2	11	19.83	S	106	25	21.69	E
343	-2.188826	106.440673	2	11	19.77	S	106	26	26.42	E
344	-2.188809	106.458654	2	11	19.71	S	106	27	31.15	E
345	-2.188791	106.476634	2	11	19.65	S	106	28	35.88	E
346	-2.188773	106.494615	2	11	19.58	S	106	29	40.61	E
347	-2.188755	106.512595	2	11	19.52	S	106	30	45.34	E
348	-2.188736	106.530575	2	11	19.45	S	106	31	50.07	E
349	-2.188718	106.548555	2	11	19.38	S	106	32	54.80	E
350	-2.188622	106.638453	2	11	19.04	S	106	38	18.43	E
351	-2.188602	106.656432	2	11	18.97	S	106	39	23.16	E
352	-2.188582	106.674411	2	11	18.90	S	106	40	27.88	E
353	-2.188562	106.69239	2	11	18.82	S	106	41	32.60	E
354	-2.188457	106.782281	2	11	18.45	S	106	46	56.21	E
355	-2.188413	106.818236	2	11	18.29	S	106	49	5.65	E
356	-2.188391	106.836213	2	11	18.21	S	106	50	10.37	E
357	-2.188369	106.85419	2	11	18.13	S	106	51	15.08	E
358	-2.188347	106.872167	2	11	18.05	S	106	52	19.80	E
359	-2.188324	106.890144	2	11	17.97	S	106	53	24.52	E
360	-2.170821	106.350751	2	10	14.96	S	106	21	2.70	E
361	-2.170755	106.422675	2	10	14.72	S	106	25	21.63	E
362	-2.170737	106.440656	2	10	14.65	S	106	26	26.36	E
363	-2.17072	106.458636	2	10	14.59	S	106	27	31.09	E
364	-2.170703	106.476617	2	10	14.53	S	106	28	35.82	E
365	-2.170685	106.494597	2	10	14.47	S	106	29	40.55	E
366	-2.170667	106.512577	2	10	14.40	S	106	30	45.28	E
367	-2.170649	106.530557	2	10	14.34	S	106	31	50.01	E
368	-2.17063	106.548537	2	10	14.27	S	106	32	54.73	E
369	-2.170535	106.638433	2	10	13.93	S	106	38	18.36	E

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370	-2.170515	106.656412	2	10	13.85	S	106	39	23.08	E
371	-2.170495	106.674391	2	10	13.78	S	106	40	27.81	E
372	-2.170475	106.692369	2	10	13.71	S	106	41	32.53	E
373	-2.170262	106.872145	2	10	12.94	S	106	52	19.72	E
374	-2.152542	106.548518	2	9	9.15	S	106	32	54.66	E
375	-2.152524	106.566498	2	9	9.09	S	106	33	59.39	E
376	-2.152448	106.638414	2	9	8.81	S	106	38	18.29	E
377	-2.152428	106.656393	2	9	8.74	S	106	39	23.01	E
378	-2.134436	106.566479	2	8	3.97	S	106	33	59.32	E
379	-2.134418	106.584459	2	8	3.90	S	106	35	4.05	E