

CSIRO Pre-season GOC Survey Results – February 2008*

Seq No	Mid latitude	Mid longitude	Total tigers (no/h)	Total bananas (no/h)	Total endeavs (no/h)	Total kings (no/h)	Tiger size count (no/lb)	Banana size count (no/lb)	Endeav size count (no/lb)	King size count (no/lb)
1	12° 50.8'	141° 18.73'	766		126		19.1		26.9	
2	12° 48.72'	141° 16.7'	828		166		27.1		31.9	
3	12° 51.11'	141° 14.85'	364		70		18.8		39.8	
4	12° 54.63'	141° 12.73'	156		60	4	16.2		31.1	16.2
5	12° 57.22'	141° 12.82'	206		16	2	16.5		50.5	25.3
6	12° 56.93'	141° 16.5'	218		8		16.6		29.3	
7	12° 54.55'	141° 24.34'	336		48		19.1		32.1	
8	12° 56.75'	141° 28.56'	403	6	68	2	20.6	21.3	26.6	11.4
9	12° 58.55'	141° 33.06'	250	158	4		32.6	24.7	15.2	
10	12° 52.79'	141° 30.64'	168		20	2	20.8		28.1	22.7
11	12° 46.33'	141° 36.67'	514	266	98		34.2	21.2	61.9	
12	12° 48.65'	141° 33.29'	380	22	146		27.8	21.2	45.7	
13	12° 50.89'	141° 36.03'	420	70	144		27.8	14.7	33.7	
14	12° 48.85'	141° 29.7'	344	6	128		20.7	24.4	40.2	
15	12° 48.31'	141° 25.44'	336		106		19.5		33.5	
16	12° 44.94'	141° 32.46'	216	85372	52		25.5	21.4	6.3	
17	12° 44.91'	141° 26.91'	424	286	170		21.0	25.2	27.7	
18	12° 42.33'	141° 24.56'	354	18	66		29.2	26.6	31.8	
19	12° 42.68'	141° 21.32'	244		30		16.7		19.4	
20	12° 39.17'	141° 24.59'	494		147		21.7		26.5	
21	12° 30.22'	141° 18.91'	402		40	2	18.7		28.1	56.8
22	12° 27.55'	141° 24.62'	288		94	2	14.0		24.7	56.8
23	12° 23.82'	141° 24.58'	212		100		14.8		25.9	
24	12° 21.06'	141° 22.86'	344		72	2	14.7		27.6	25.3
25	12° 18.78'	141° 26.97'	172		106	2	12.4		22.6	28.4
26	12° 18.78'	141° 30.24'	82		38	4	20.5		19.5	15.2
27	12° 18.56'	141° 34.9'	41		15	6	24.2		21.1	17.5
28	12° 20.69'	141° 38.5'	70	930	20		29.2	40.6	32.5	
29	12° 24.8'	141° 38.13'	74	81	103		24.9	25.1	35.4	
30	12° 26.54'	141° 33.38'	360	15	205		28.1	16.8	23.0	
31	12° 32.23'	141° 33.39'	428	6	232		31.9	56.8	26.7	
32	12° 34.41'	141° 29.25'	362	77	457		29.6	24.4	30.9	
33	12° 38.99'	141° 27.11'	394	8	358		27.2	13.6	29.0	
34	12° 40.69'	141° 33.34'	168	808	46		35.9	28.7	26.1	
35	12° 37'	141° 34.61'	66	134			35.7	31.3		
36	12° 39.09'	141° 36.63'	10	202	2		25.3	34.7	75.8	
37	12° 39.08'	141° 40.38'	14	192		2	22.4	55.5		37.9
38	12° 41.14'	141° 42.62'	18	16	2		32.0	58.7	75.8	
39	12° 44.76'	141° 40.89'	68	136	22		24.5	26.4	33.3	
40	12° 46.71'	141° 40.79'	46	22	18		40.2	39.7	51.1	
41	12° 48.46'	141° 39.24'	192	32	22		19.4	27.1	25.0	
42	16° 10.53'	140° 9.01'	36		12		12.7		27.3	
43	16° 8.9'	140° 10.95'	38				11.6			
44	16° 6.85'	140° 5.01'	32		6		13.7		23.5	
45	16° 6.47'	140° 3.17'	54		30		13.1		29.1	
46	16° 0.49'	139° 58.78'	22		34		6.6		37.5	

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47	16° 0.49'	139° 54.87'	18		36		10.3		27.8	
48	15° 54.78'	139° 52.65'	34		38		9.9		31.3	
49	15° 56.87'	139° 48.91'	94		34		9.5		30.7	
50	15° 58.82'	139° 48.6'	46		28		11.1		30.0	
51	16° 0.34'	139° 50.59'	50		42	2	10.4		27.4	75.8
52	16° 4.85'	139° 45.13'	36		24		15.4		20.1	
53	16° 7.08'	139° 44.93'	32		30	2	9.6		20.3	75.8
54	16° 8.98'	139° 51.14'	8		96		8.7		24.6	
55	16° 11.13'	139° 51.08'	10		92	4	11.4		22.2	30.3
56	16° 12.57'	139° 52.61'	24		120		8.5		22.0	
57	16° 16.37'	139° 52.76'	40		120	2	9.1		22.1	14.2
58	16° 16.95'	139° 51.05'	14		238	2	6.8		22.1	45.5
59	16° 15.57'	139° 49.01'	16		258	2	10.6		21.9	45.5
60	16° 10.88'	139° 42.57'	20		94	2	10.8		21.3	16.2
61	16° 10.73'	139° 40.56'	43		48	2	12.2		21.4	45.5
62	16° 8.26'	139° 38.71'	24		16		17.4		23.0	
63	16° 2.74'	139° 35.26'	62		20		11.3		24.8	
64	16° 0.63'	139° 34.14'	56		56		11.8		25.0	
65	16° 14.79'	138° 36.66'	54				24.1			
66	16° 16.72'	138° 38.75'	86		10		23.9		34.4	
67	16° 18.48'	138° 38.58'	90		12		19.2		31.0	
68	16° 16.92'	138° 42.03'	84		8	4	20.1		37.9	22.7
69	16° 18.67'	138° 50.42'	138		12	26	16.2		36.9	20.8
70	16° 19.3'	138° 52.62'	422		10	28	18.6		34.4	16.2
71	16° 16.74'	138° 57.34'	28		6		18.8		40.1	
72	16° 16.82'	139° 2.7'	804		6	216	20.4		32.5	21.1
73	16° 12.87'	139° 3.23'	82			2	22.3			37.9
74	16° 12.92'	138° 59.92'	212		2	6	23.4		227.3	13.6
75	16° 9.43'	138° 58.4'	18		6	4	25.9		85.2	28.4
76	15° 53.7'	137° 59.1'	46		8		10.3		22.2	
77	15° 51.53'	137° 57.33'	24		22	6	9.2		20.0	13.9
78	15° 48.3'	137° 54.87'	78		24		10.4		20.1	
79	15° 49.84'	137° 39.96'	300		64	10	13.1		20.8	13.7
80	15° 48.17'	137° 33.86'	188		20	4	13.5		18.9	26.7
81	15° 44.1'	137° 35.53'	46		8	6	14.9		17.2	11.2
82	15° 40.9'	137° 36.16'	90		10	2	12.3		19.9	14.2
83	15° 42.52'	137° 33.05'	420		12		15.1		28.4	
84	15° 42.64'	137° 30.52'								
85	15° 59.28'	137° 31.84'	504	2	6	10	14.1	16.2	15.2	13.9
86	15° 54.89'	137° 33.01'	578		70		15.0		23.9	
87	15° 52.83'	137° 28.61'	456		80	2	13.7		21.0	17.5
88	15° 49.97'	137° 28.43'	610		110		14.5		18.8	
89	15° 46.97'	137° 21.75'	440		122	18	17.8		19.7	14.0
90	15° 47.25'	137° 16.8'	276		34	2	16.4		22.0	15.2
91	15° 47.8'	137° 15.38'	312		92	4	15.3		18.9	32.5
92	15° 44.23'	137° 8.78'	1646	84	188	54	13.8	18.8	18.1	18.3
93	15° 42.08'	137° 10.99'	590	24	68	14	13.3	14.8	18.7	23.7
94	15° 39.79'	137° 17.98'	94		96	4	13.3		18.2	60.6

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95	15° 36.31'	137° 16.48'	50		16		14.6		17.0	
96	15° 34.87'	137° 13.15'	176		32	6	13.6		19.7	18.9
97	15° 35.31'	137° 3.51'	1046	60	96	2	29.4	21.4	18.3	113.6
98	15° 34.11'	137° 3.04'	1112	1880	238	6	32.5	20.7	19.8	113.6
99	15° 33.6'	137° 3.62'	1150	292	110	6	23.3	18.7	19.1	80.2
100	15° 31.31'	137° 3.34'	594	10	68		18.1	24.2	20.3	
101	15° 30.17'	137° 4.54'	568		64		11.7		19.7	
102	15° 28.19'	137° 1.51'	26		18		19.6		18.8	
103	15° 23.99'	137° 1.14'	96		42	2	12.6		19.7	37.9
104	15° 21.42'	137° 5.19'	48		38		12.7		21.5	
105	15° 27.31'	136° 50.72'	408	38	74	4	29.2	21.8	21.2	64.9
106	15° 30.34'	136° 47.15'	246	34	30	178	33.4	22.5	21.4	29.5
107	15° 27.72'	136° 44.23'	236		168	2	36.3		18.4	18.9
108	15° 26.7'	136° 33.39'	578	12	24	8	33.2	16.6	21.6	16.8
109	15° 18.22'	136° 27.41'	624		226		27.2		18.3	
110	15° 15.12'	136° 28.22'	594		72		28.8		17.0	
111	15° 16.23'	136° 34.99'	526		34		22.0		14.4	
112	15° 12.72'	136° 40.41'	426		42	2	11.3		22.8	28.4
113	14° 16.9'	135° 56.08'	274			62	13.8			21.0
114	14° 12.97'	135° 59.75'	268		128	4	14.6		43.4	45.5
115	14° 12.9'	136° 0.69'	290		28	4	14.4		20.3	15.2
116	14° 9.45'	136° 5.44'	266		6		15.8		40.1	
117	14° 2.89'	136° 4.97'	614	2	48	4	17.7	13.4	36.9	56.8
118	14° 0.8'	136° 10.48'	116		6		16.1		52.4	
119	14° 0.8'	136° 12.53'	30		4		16.9		37.9	
120	14° 28.75'	136° 12.15'	14		4		22.1		64.9	
121	13° 57.66'	136° 9.65'	34		18		18.7		47.6	
122	13° 53.9'	136° 12.77'	36		102	2	20.5		50.0	75.8
123	13° 39.28'	136° 21.01'	236		20	4	16.3		27.4	18.9
124	13° 35.19'	136° 24.82'								
125	13° 33.4'	136° 28.56'	1007		724	55	14.8		28.6	39.8
125	13° 33.33'	136° 28.65'	1007		724	55	14.8		28.6	39.8
126	13° 30.58'	136° 18.79'	371	26	38		21.1	20.1	29.9	
127	13° 30.75'	136° 15.95'	584	28	36		25.8	19.6	35.9	
128	13° 28.87'	136° 18.88'	366	24	44	2	18.8	21.5	27.8	75.8
129	13° 27.61'	136° 18.17'	386	20	32	2	18.7	19.1	23.8	25.3
130	13° 27.09'	136° 18.42'	380	48	28	4	19.7	23.3	26.5	45.5
131	13° 28.88'	136° 22.84'	264	38	44	2	20.4	24.1	25.5	22.7
132	13° 25.37'	136° 26.6'	308	2	30	2	21.1	15.2	26.0	25.3
133	13° 24.7'	136° 24.15'	266	12	24		27.2	24.8	22.0	
134	13° 24.52'	136° 21.71'	284		20	2	23.4		21.2	45.5
135	13° 23.39'	136° 20.81'	288	6	42	2	26.2	27.3	25.3	37.9
136	13° 22.54'	136° 19.16'	410	18	34		34.1	18.4	18.1	
137	13° 21.33'	136° 17.39'	124	8	10	2	22.6	26.7	15.0	25.3
138	13° 25.18'	136° 21.3'	220		34		13.8		24.0	
139	13° 20.67'	136° 24.29'	343	6	81		28.0	34.1	25.5	
140	13° 17.36'	136° 25.2'	268		28		16.9		16.2	
141	13° 18.7'	136° 26.94'	300		72		26.1		21.4	

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142	13° 21.34'	136° 28.79'	298	16	36		29.6	24.6	25.6	
143	13° 22.66'	136° 30.77'	279		54		25.7		33.1	
144	13° 20.76'	136° 34.54'	182		39		22.7		28.4	
145	17° 21.51'	140° 22.8'		16				18.7		
146	17° 24.42'	140° 21.2'	2	56			90.9	21.5		
147	17° 24.76'	140° 16.98'		60				20.0		
148	17° 23.33'	140° 15.19'	2	546			90.9	21.7		
149	17° 22.63'	140° 10.83'		174	4			32.0	101.0	
150	17° 24.74'	140° 6.48'		312				18.2		
151	17° 24.3'	140° 4.6'	6	326			90.9	19.6		
152	17° 22.99'	140° 4.91'	4	204			90.9	18.7		
153	17° 21.36'	140° 4.94'	4	56	2		69.9	15.3	22.7	
154	17° 20.64'	140° 0.7'	6	74			62.0	15.8		
155	17° 18.67'	139° 54.78'	6	86	4		80.2	16.5	35.0	
156	17° 16.47'	139° 53.07'	20	486	26		71.0	21.4	35.6	
157	17° 14.91'	139° 54.97'	14	92	68		46.8	16.7	26.9	
158	17° 14.94'	139° 58.65'	10	82	24		27.7	14.2	27.0	
159	17° 15.07'	140° 2.92'	6	12	16		42.6	14.8	28.9	
160	17° 12.89'	140° 2.78'	34	12	16		19.8	14.5	29.8	
161	17° 10.83'	140° 0.73'	66	104	54		18.6	15.6	27.9	
162	17° 10.55'	140° 6.55'	110	8	10		29.1	14.4	24.7	
163	17° 6.53'	140° 14.69'	1078			118	21.4			17.4
164	17° 2.52'	140° 17.01'	1218	432		12	19.2	15.1		14.2
165	17° 3.36'	140° 12.89'	1766	38	28	10	19.9	18.3	29.2	14.2
166	16° 58.98'	140° 18.2'	908	176	16	2	20.4	18.9	36.4	13.4
167	17° 2.84'	140° 22.74'	368	2	6	6	21.8	25.3	37.9	22.0
168	17° 6.1'	140° 25.2'	434	12		20	19.8	16.6		19.9
169	17° 9.04'	140° 28.71'	88	26	2	2	26.9	20.7	25.3	56.8
170	17° 10.82'	140° 30.96'	78	270			29.5	24.0		
171	17° 12.62'	140° 33.13'	16	62			40.4	21.4		
172	17° 14.68'	140° 34.32'		202				25.9		
173	17° 16.56'	140° 33.23'		164				26.9		
174	17° 16.39'	140° 40.65'		86				33.1		
175	17° 12.44'	140° 45.05'		12				30.3		
176	17° 12.84'	140° 46.78'		16				26.4		
177	17° 0.96'	140° 46.91'	6	112			56.8	24.3		
178	16° 58.83'	140° 48.5'	4	984			90.9	24.0		
179	16° 52.83'	140° 48.8'	8	80			36.4	21.4		
180	16° 50.56'	140° 48.45'	2	52			25.3	17.4		
181	16° 48.34'	140° 45.08'	12	162			31.7	14.6		
182	16° 46.78'	140° 42.6'	28	44			14.5	11.7		
183	16° 44.91'	140° 45.08'	36	934			18.7	12.3		
184	16° 41.16'	140° 48.53'	26	8			19.2	15.7		
185	16° 38.72'	140° 42.79'	12	12		40	11.8	13.4		13.1
186	16° 34.65'	140° 41.24'	6	2		48	9.1	22.7		13.6
187	16° 30.6'	140° 38.6'	2			2	18.9			20.7
188	16° 56.74'	140° 40.81'	64	476			30.7	16.8		
189	16° 52.83'	140° 36.56'	92	96	2		24.3	15.8	37.9	

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190	16° 51.19'	140° 35.08'	38	324			20.2	13.4		
191	16° 51.04'	140° 32.81'	1192	824	2	6	19.9	10.9	22.7	15.2
192	16° 48.67'	140° 26.8'	1122	18		272	15.4	13.4		13.3
193	16° 44.76'	140° 22.92'	22			162	17.5			15.0
194	16° 42.69'	140° 24.53'	32			50	16.3			12.7
195	16° 38.74'	140° 18.76'	132		2	18	15.2		75.8	12.9
196	16° 34.65'	140° 18.26'	60			6	14.7			9.7
197	16° 33.22'	140° 15.3'	110		2	22	14.7		18.9	9.2
198	16° 44.92'	140° 14.84'	240		4		15.1		28.4	
199	16° 48.38'	140° 12.87'	356	4	58	10	13.3	22.7	37.2	11.0
200	16° 52.74'	140° 10.66'	546	24	32	6	15.8	15.1	34.3	13.6
201	16° 58.41'	140° 9.04'	572	34	58	12	16.4	13.2	31.1	13.9
202	16° 52.77'	140° 4.74'	158		16	10	13.4		20.9	15.8
203	16° 46.63'	140° 0.81'	196		44	20	13.7		20.4	12.1
204	16° 52.94'	140° 0.49'	1126		82	40	17.2		23.1	16.2
205	16° 58.72'	140° 0.41'	1262		48	78	19.7		21.9	18.1
206	16° 58.75'	139° 55.41'	1884	12	268	74	17.2	18.7	23.1	17.9
207	16° 51.2'	139° 44.54'	270	4	124	12	23.2	21.6	31.8	52.4
208	16° 52.64'	139° 36.42'	378		28	90	15.1		23.2	31.0
209	16° 48.4'	139° 30.95'	424	4	66		28.8	10.3	31.1	
210	16° 45.41'	139° 33.36'	336	18	90	2	24.0	14.7	32.7	113.6
211	16° 45.11'	139° 36.63'	228	2	82		28.3	7.1	30.4	
212	16° 45.04'	139° 42.88'	586	4	86	66	26.1	14.2	31.7	24.4
213	16° 40.48'	139° 35.27'	192	38	40	2	26.1	18.9	26.3	56.8
214	16° 36.61'	139° 37.41'	530	8	48		22.1	16.2	23.6	
215	16° 36.65'	139° 37.46'	378	6	120	2	19.1	13.1	26.5	13.4
216	16° 34.95'	139° 45.01'	154		62		12.9		26.2	
217	15° 54.77'	139° 18.42'	34		62	2	7.7		25.0	37.9
218	15° 57.02'	139° 15.1'	30		102		10.9		23.5	
219	15° 54.94'	139° 13.28'	42		84		7.9		22.3	
220	15° 57.01'	139° 10.78'	46		20		6.6		20.5	
221	16° 0.23'	139° 14.78'	44		26	2	8.8		21.4	37.9
222	15° 58.93'	139° 18.94'	58		44		8.0		20.2	
223	16° 0.38'	139° 18.84'	34		54		6.6		20.5	
224	16° 0.48'	139° 21.77'	40		60	2	6.9		19.8	12.6
225	16° 5.15'	139° 29.72'	32		62	4	9.5		20.0	50.5
226	16° 21.06'	138° 33.59'	192		46	2	15.9		31.3	25.3
227	16° 24.67'	138° 39.18'	116		48	2	12.3		31.2	13.4
228	16° 28.09'	138° 45.39'	686	104	80		15.4	18.9	31.9	
229	16° 29.07'	138° 48.6'	1114	214	104		18.2	26.1	34.6	
230	16° 24.76'	138° 52.61'	254		38		14.1		29.0	
231	16° 30.35'	138° 56.8'	682	776	96		21.2	22.4	31.8	
232	16° 30.62'	139° 0.4'	732	532	44	2	24.5	22.6	30.9	37.9
233	16° 29.56'	139° 2.97'	1122	180	40	2	19.4	16.2	24.6	18.9
234	16° 32.99'	139° 4.78'	1176	26	90		23.2	16.7	33.3	
235	16° 30.65'	139° 8.49'	46	4	2	720	41.2	30.3	45.5	28.0
236	15° 41.41'	137° 49.92'	192		12		17.5		32.5	
237	15° 32.9'	137° 42.8'	216		58		11.8		22.0	

* Note that these data have not been verified.

Seq No	Mid latitude	Mid longitude	Total tigers (no/h)	Total bananas (no/h)	Total endeavors (no/h)	Total kings (no/h)	Tiger size count (no/lb)	Banana size count (no/lb)	Endeav size count (no/lb)	King size count (no/lb)
238	15° 29.58'	137° 39.7'	168		38	2	14.8		25.3	37.9
239	15° 26.09'	137° 35.34'	292		28	2	16.9		27.2	75.8
240	15° 23.07'	137° 29.22'	122		28		12.4		18.0	
241	15° 22.79'	137° 26.36'	86		24		39.2		17.7	
242	15° 21.59'	137° 21.97'	234		20		16.3		18.2	
243	15° 23.03'	137° 18.49'	86		16	2	28.7		26.7	18.9
244	15° 13.37'	137° 18.53'	214		46	2	10.9		22.9	45.5
245	15° 6.48'	137° 16.55'	48		12	26	18.3		18.2	13.9
246	15° 4.55'	137° 15.14'	72		10	6	18.0		20.7	17.9
247	15° 2.22'	137° 14.72'	158		18		15.3		18.1	
248	15° 0.92'	137° 12.2'	232		24		17.7		27.0	
249	15° 4.45'	137° 6.31'	332		20		12.5		18.5	
250	14° 59.76'	137° 4.8'	386		22		12.7		16.3	
251	14° 54.76'	137° 4.81'	336		26		13.1		17.7	
252	14° 52.21'	137° 4.55'	278		42		11.8		22.7	
253	15° 0.32'	136° 53.56'	230		12		13.5		17.0	
254	15° 8.87'	137° 10.67'	50		20	8	23.8		18.3	10.4
255	15° 10.87'	137° 6.28'	106		40	4	12.9		22.7	30.3
256	15° 12.38'	137° 0.47'	60		46		23.8		21.2	
257	15° 6.77'	137° 0.65'	204		30		12.9		22.0	
258	15° 5.12'	136° 54.22'	218		20		13.0		14.0	
259	15° 4.36'	136° 51.21'	94		32		13.3		15.0	
260	14° 57.11'	136° 52.78'	136		10		12.5		14.2	
261	14° 56.27'	136° 50.8'	190		24		13.2		13.2	
262	14° 51.61'	136° 52.55'	216		20		11.5		23.9	
263	14° 28.8'	136° 42.78'	156		80		10.7		15.3	
264	14° 28.8'	136° 37.25'	114		116		9.2		14.9	
265	14° 26.74'	136° 36.81'	88		70		10.6		13.4	
266	14° 24.86'	136° 37.03'	54		46		9.0		18.9	
267	14° 26.93'	136° 34.89'	188		86		9.2		13.0	
268	14° 28.8'	136° 29.14'	104		82		10.9		16.4	
269	14° 28.47'	136° 26.66'	232		112		10.6		16.2	
270	14° 25.92'	136° 27.9'	328		80		10.0		14.1	
271	14° 18.64'	136° 25.81'			8	44			12.6	19.1
272	14° 24.49'	136° 21.3'	158		42	2	12.0		14.8	18.9
273	14° 22.3'	136° 10.91'	606		58	46	15.4		17.0	18.0
274	14° 22.83'	136° 4.59'	1334		78	110	18.4		18.6	22.1
275	14° 17.03'	136° 6.76'	192		72	62	18.9		23.1	19.7
276	14° 14.56'	136° 6.78'	172		34	12	24.1		42.5	28.4
277	14° 10.74'	136° 9.28'	124		14		14.0		44.2	
278	14° 11.32'	136° 13.11'	30		16	4	14.1		37.9	35.0
279	14° 9.55'	136° 16.91'	514		26	2	13.1		40.5	18.9
280	14° 4.9'	136° 14.87'	112		36	6	14.4		53.8	17.9
281	14° 0.75'	136° 16.74'	32		18		16.0		40.1	
282	13° 56.89'	136° 16.78'	18		32		17.0		52.7	
283	13° 35.98'	136° 28.69'	234		128	4	17.6		32.0	28.4
284	13° 33.4'	136° 28.56'	1007		724	55	14.8		28.6	39.8
284	13° 33.33'	136° 28.65'	1007		724	55	14.8		28.6	39.8

* Note that these data have not been verified.

Seq No	Mid latitude	Mid longitude	Total tigers (no/h)	Total bananas (no/h)	Total endeavors (no/h)	Total kings (no/h)	Tiger size count (no/lb)	Banana size count (no/lb)	Endeav size count (no/lb)	King size count (no/lb)
285	13° 30.28'	136° 30.34'	100	4	64	2	16.1	28.4	21.5	75.8
286	13° 27.1'	136° 33.42'	170	2	50	2	20.9	25.3	25.6	45.5
287	13° 33.56'	136° 33.34'	206		46	6	16.5		25.5	28.4
288	13° 36.25'	136° 36.67'	410		88	4	15.2		25.9	45.5
289	13° 33.07'	136° 40.51'	346		32	4	15.5		24.4	45.5
290	13° 32.96'	136° 45.35'	604	2	36		18.2	12.6	21.8	
291	13° 31.02'	136° 46.78'	220		56	0	19.3		21.8	0.0
292	13° 28.6'	136° 46.8'	96		20		14.5		23.7	
293	13° 10.83'	136° 38.99'	478		38		16.0		23.7	
294	13° 4.97'	136° 40.8'	388		44		13.6		24.6	
295	13° 0.24'	136° 45.66'	156		54		12.0		20.7	
296	13° 2.63'	136° 50.63'	164		76		14.2		18.3	
297	13° 4.78'	136° 48.6'	156		82		15.2		14.0	
298	13° 11.05'	136° 45.69'	342		98		14.2		13.8	
299	13° 13.34'	136° 51.9'	44		12		17.6		13.9	
300	13° 16.55'	136° 48.97'	188		62		11.7		14.5	
301	13° 22.2'	136° 48.57'	270		130		12.8		13.9	

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