

TRANSIT BOOK

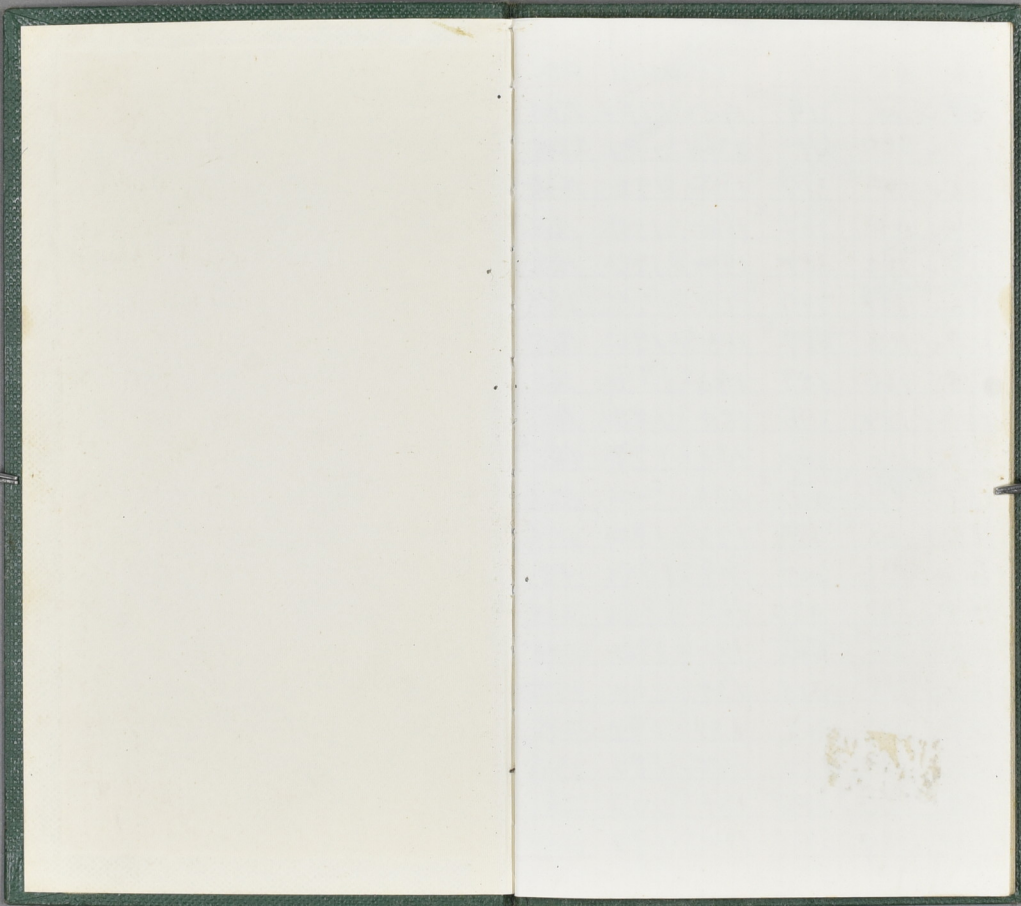
THAI (2)

計測子-7

1979

Feb.

6-28





Faint, illegible handwriting on the right page, possibly bleed-through from the reverse side. The text is mirrored and difficult to decipher.

no	BW	TL	T	HB	FF	HF	E	Sex	
✓ 151	✓ 135	319	148	171	17	36.5	22	♀+	R. berdm. Nalsorn Nayok Feb. 10, 1999
✓ 152	✓ 350	611	365	246	23.5	48.5	29	♂+	R. sabanus "
✓ 153	✓ 140	337	145	192	16.5	36.5	23	♂-	B. barvilli "
✓ 154	✓ 160	322	166	156	15.2	33	22	♂-	R. rattus Health Center
✓ 155	✓ 152	384	194	190	16.5	34	24	♂+	"
✓ 156	✓ 134	349	172	175	16	33.5	22	♂+	R. ? Nalsorn Nayok
✓ 157	✓ 152	381	186	195	16.5	38	23.5	♀+	R. aurifer "
✓ 158	✓ 166	389	193	196	16	36	24	♀-	" "
✓ 159	✓ 154	376	188	188	16.5	38	25.5	♂+	" "
✓ 160	✓ 130	360	181	179	16	37.5	24	♀+	" "
✓ 161	✓ 99	317	171	146	12.5	27.3	20	♀+	R. bursit. feet ④ mam 2+0+2 "
✓ 162	✓ 132	359	175	184	16.5	37.5	24	♂+	R. aurifer "
✓ 163	✓ 190	405	207	198	18	40	25	♀+	" "
✓ 164	✓ 133	350	165	185	16	36.7	24	♀-	" "
✓ 165	✓ 210	325	133	192	23.5	41.0	20	♀-	Menetes berdmorei mam 0+2+1 "
✓ 166	✓ 215	338	130	208	25.5	42	21	♂+	" "
✓ 167	✓ 205	325	131	194	24	40.5	19	♂+	" "
✓ 168	✓ 192	332	142	190	24.5	41.5	19	♂+	" "
✓ 169	✓ 210	344	181	203	26	43.5	20	♀-	mam " 0+2+1 "
✓ 170	✓ 179	344	152	192	25.5	42	19	♂+	" "

A $\frac{1}{2}$ white in dark all around

$\frac{1}{4}$ brown (light)

foot 3

test 27 x 14 . 2 p +

			T	HB						
✓171	✓255	344	139	205	25.5	44	20.5	♂+	<i>M. berdmorei</i>	
✓172	185	326	136	190	24	40.5	18	♀-	man " "	
✓173	✓195	252⊕	62⊕	190	16.4	38	25	♀+	<i>R. surifer</i> " "	Nahorn Nayoh
✓174	✓141	214⊕	29⊕	185	16.5	38	23	♀+	fact 4 Feb 11 '79	
✓175	✓170	370	174	196	16.5	39	24.5	♀+	Man 2+0+2	
✓176	✓161	386	191	195	16.5	40.5	24	♀+	" " "	
✓177	✓176	382	187	195	17	39	24	♂+	" " "	
✓178	✓138	336	152	184	17.5	37	23.5	♂-	<i>R. berdmorei</i>	
✓179	✓182	369	168	201	18	38	24.5	♂-	<i>B. savillei</i>	
✓180	✓110	312	133	179	16.5	34.5	22	♀-	" "	
✓181	✓305	435	205	230	25	50	26	♀+	<i>B. indica</i>	
✓182	✓75	318	163	155	15	31	21.5	♂±	<i>R. rattus</i>	
✓183	✓165	341+	150+	191	15.5	31.5	23	♂+	" Health center	
✓184	✓120	256+	79+	177	15.5	33.5	22	♀+	man 2+0+3	Nahorn Nayoh
✓185	✓181	285+	94+	191	16.5	38.5	23.5	♀+	<i>R. surifer</i>	
✓186	✓165	390	194	196	16.5	39.5	24	♂+	" "	
✓187	✓80	306	157	149	14.5	30.5	21.5	♀+	<i>R. rattus</i>	
188	215	348	147	201	24.5	44	19.5	♀-	<i>M. berdmorei</i>	
189	185	311	129	182	23.5	40	21.5	♂+	man 0+2+1	
✓190	✓196	262+	63+	199	25.5	42	18	♀-	" "	

test 33x16 ept

foot 4

test 10 ep-

test 13.5 ep- W++ $\frac{1}{2}$

4

4

T white $\frac{1}{2}$ dark brown Tc dark

T whitish. $\frac{1}{2}$ brown Tc dark

foot 6

T white $\frac{1}{2}$ dark brown Tc dark

			T	HB					
✓191	215	338	183	195	26	44	19.5	♂+	<i>M. berdmorei</i> Feb 11 Naborn Nagala
✓192	154	363	179	184	17	38.5	24	♂±	<i>R. surifer</i> Feb 11 Wang Tabrai Feb 12.
✓193	90	341	176	165	14.3	30.5	20.5	♀+	<i>R. rattus</i> " "
✓194	195	322	130	192	24	41.5	20	♀	<i>M. berdmorei</i> " mam 1+1+1 "
✓195	119	364	187	177	15.5	35	21	♀+	<i>R. rattus canegrass</i> "
✓196	113	355	182	173	15.5	32	21	♀+	" " mam 2+1+2 "
✓197	158	368	195	193	17	39	23.5	♂-	<i>R. berdmorei</i> "
✓198	290	390	157+	233	25.5	53	27	♂-	<i>B. indica</i> "
✓199	194	357	157	200	17	37	23	♂-	<i>B. savillei</i> "
✓200	133	317	142	175	16	34	22	♀+	" "
✓201	184	331	148	183	23	40.5	18.5	♂+	<i>M. berdmorei</i>
202	22	201	104	97	12.5	26.5	16	♂-	<i>R. rattus</i> Wang Tabrai Feb 11 Feb 13
203	173	390	198	192	16.5	38.	24	♂+	<i>R. surifer</i> "
204	160	364	177	187	17	38.	24	♀-	" "
205	190	372	177	195	16.5	37.5	24	♀+	" "
206	215	309	112	197	25.5	44.5	19	♂+	<i>M. berdmorei</i> "
207	148	371	179	192	16.5	38	24	♂±	<i>R. surifer</i> "
208	119	368	194	174	15	32	21	♀+	<i>R. rattus</i> " mam 2+1+2 Canegrass
209	72	303	150	153	14	30.5	20	♀+	" "
210	432	458	218	240	26	54	28	♀-	<i>B. indica</i> "

$\frac{1}{2}$ white $\frac{1}{4}$ reddish brown $\frac{1}{4}$ dark
fact 3

$\frac{1}{2}$ white $\frac{1}{4}$ brown $\frac{1}{4}$ dark
fact 6

fact 4

	BW	TL	T	HB	FE	HF	E		
211	160	357	157	200	18	38	24	♂	<i>B. savilesi</i> Wang Takrui Cane grass "
212	245	388	169	219	19	38	23	♀	" "
213	205	316	115	201	25.5	43	20	♀	<i>M. hardmori</i> "
214	16	135+	53+	82	8.5	20	14	♂	<i>Mus pahari</i> Doi Inthanon alt. 1300 m Feb. 20
215	46	160	22	138	15.5	25	17	♀	<i>Hylomys suillus</i> "
216	40	142	21	121	15	24	16	♀	" "
217	53	159	24	135	15.5	25	17.5	♂	" "
218	45.5	148	21	127	16	24	16	♀	" "
219	53.5	161	25	136	16	23	17.5	♀+	" "
220	46.5	147	22	125	16	24.5	18	♀	" "
221	62.5	173	25	148	17.5	26	19	♂	" "
222	94	334	168	166	18.5	37	22	♂	<i>R. nitidus</i> "
223	140	363	175	188	17	36.5	21.5	♀+	<i>R. "</i> "
224	39	280	160	120	14	29	21.5	♂	<i>R. nivii</i> . Doi Inthanon confuciam alt 2400 m Feb. 21
225	27	255	145	110	13	27.5	20	♂	" "
226	44	292	163	129	13.5	28.5	21.5	♀+	" "
227	26.5	244	136	108	12.0	26	20	♀	" "
228	17	99	8	91	9 (11)	13.5		♂	<i>Anourosorex agamipes</i> "
229	16	94	7	87	9 (11)	13		♂	" "
230	33	145	38	107	9.5	17.5	12	♂+	<i>Eothenomys melanogaster</i> "

test 9 ep-

test 15.5 ep-

foot 5

test 4 ep-

test 10.5 ep-

man 3+T+2

順等松天竺林 落葉多 乾燥

7

5

4

3

2

test 8 ep+

moss 高25前後 ~30m

	SN	TL	T	HB	EM	MP	IR			
231	32.5	149	40	107	9.5	17.5	11	♂+	Rottomomys	"
232	29.5	154	45	109	9.3	17.5	12	♀-	Fact 1	"
33	31	159	45	114	10	17.5	11.5	♂+	"	"
34	35	159	42	117	9.7	17.3	11	♂+	"	"
35	15	157	78	79	8.6	20.5	14.5	♂-sp-	Mus pahari	"
36	50	284	159	125	13.5	28	20.5	♀+	R. minorata? confucianus?	"
37	36.5	287	166	121	13	28.5	20.5	♂-	"	"
38	45	291	169	122	14	28.5	21.5	♂-	"	"
39	47	305	173	132	14	30	22.5	♂-	"	"
240	53	321	186	135	14.5	30	21.5	♂-	"	"
241	73	351	210	141	14	31	23	♀+	"	"
42	43	282	161	121	13	28.4	21.5	♀-	"	"
43	46	300	174	126	13.5	30.5	22	♂-	"	"
44	46	298	171	127	14	28.7	22	♀+	"	"
245	74	355	204	151	14.5	29	23.5	♀+	"	"
46	41.5	290	162	128	13.5	29.5	21	♀+	fact 2	"
47	35	285	164	121	13.2	28	21	♀-	"	"
48	46	274+	125+	149	14.5	30	25	♂+ sp+	"	"
49	82	358	200	158	14.5	30.5	23	♂+ sp+	"	"
50	82	351	202	149	14	28.5	22.5	♀+	"	"

test 9 ep+

± 排

man 2+0+2 fact 3

test 8 ep-

man 2+0+2 fact 4

Ps L 2 R. 2

J 110413

± 排

test 19 ep+

man 2+0+2 fact 5

	PW	TL	T	HB	FF	HF	E		
251	37	294+	169+	125	13.3	28.3	22	♂-	<i>Rattus confucianus</i> 11
52	41	312	185	127	13.5	29	23	♂-	" "
53	39	292	167	125	13.3	28	22	♀-	" "
54	45	314	179	135	14.5	31	23	♂-	<i>Eothenomys</i> "
55	36	157	84	113	9.5	17	11	♀-	<i>Eothenomys</i> "
256		860	353	507	65	95	35	♀-	<i>Martes flavivirga</i> "
57	32	150	80	110	9.5	18	11.3	♂+	<i>Eothenomys</i> " Feb 22
58	35	153	81	112	9.5	18	11	♂+	" "
259	30	155	43	112	9.5	12.3	12	♀+	" "
60	16.5	95	6	89	8.5	13.5		♀-	<i>Anomalous</i> " w/1.5mm
61	33	261	144	117	13.5	27.7	21	♂-	<i>R. nigromentus?</i> " <i>confucianus</i>
62	22	231	134	97	12.5	25	20.5	♀-	" "
63	45.5	292	176	116	14	29.5	22.5	♂-	" "
64	17.5	219	127	92	12	25	20	♂-	" "
265	46	157+	30+	127	13.2	28	22	♀+	" "
66	45	289	165	124	13.5	29	22	♀+	" "
67	54	309	174	135	13.5	28	22.5	♀+	" "
68	42.5	302	175	127	13.5	29.5	21	♂-	" "
69	35	278	159	119	13	28	22	♀-	" "
270	61	322	179	143	14.5	29.5	22	♂+	apt " "

fact 2

主排 11 test 9.8 ept

anoptrop test 9 ept

man 0+0+2 ~~Forestry~~ department 主排

fact 4

fact 5

Forestry department 主排

	BW	TL	T	HB	FF	HF	E		
271	18	225	129	96	12.5	26	20	♂-	<i>R. confucianus</i> Test 5.5 " "
72	43	285	159	126	13.5	27.5	21.5	♀+	" "
73	84	374	216	158	14.5	30.5	22	♂±	" "
(74)	78	362	211	151	14	30	24(x1)	♀+	" "
275	33	276	154	122	13.5	28.5	23	♂-	" "
76	27	150	39	111	10	17.5	11.5	♂+	<i>Eothenomys</i> "
77	57	337	196	141	14.5	30	23	♀+	<i>R. sinensis?</i> <i>confucianus</i> "
78	38	297	175	122	14.3	30	22.5	♂-	" "
79	36	265+140+	125	14	14	29	22.5	♂+	" "
280	71	356	207	149	14	28.5	22	♀-	" "
81	80	334+	180+	154	14	29.5	22.5	♂+	sp+ " "
82	86	365	211	154	14	31	23	♂+	sp+ " "
83	81	354	205	149	14	29.5	22	♀+	" "
84	71	356	201	155	13.5	29	23	♀+	" "
85	62	342	196	146	14	28.5	21.5	♀+	" "
86	75	375	218	157	15	32	22.5	♂+	" "
87	66	312+	163+	149	14	29	24	♀+	" "
88	71	288+	138+	150	14	30	23	♂+	sp+ " "
89	145	100	7	93	(11)	14		♂	Anouros. Doi Inthanon Test 4mm alt 1700m Feb 23
290	20	105	9	96	(11)	15		♂	Anourosorex "

test 18 ep±

↳ snap. Forestry department

生排

↳ test 8.5 ep±

test 19 ep±

fact L3 R1 (H₁ 100%)

P₂ 2 lact.

P₂ R₃ L₂

test 18 ep±

P₂ 2 lact

test 19 ep±

snap trap

"

	BW	TL	T	HB	
291	19.5	105	9	96	9.3 (11.2)
92	20	99	10	89	9.5 (11.2)
93	20	107	9	98	9.3 (11.5)
94	—	—	10		9.5 (11.3)
95	—	—	187(?)		13
96	51	282	156	126	13.5
97	81	347	192	155	13.5
98	20	174	88	86	8.5
99	22.5	109	9	100	10 (11.7)
300	89	347	181	166	17

								<i>Anurosorex</i>
14	♂	test 9.5						"
14	♀							"
14	♀-							"
15	♀-							"
28.5	19	?						<i>R. flaviventris</i> <i>cremoriventer</i> ?
28.5	20	♀-						<i>R.</i> " "
31	21.5	♀+						<i>R. fulviventris</i> "
20.5	15	♂						<i>M. pahari</i> alt 1700m test 2 ep - Feb 24
15	♀							<i>Anurosorex</i> "
38	23	♀-						<i>R. swifer</i> "

or *confucianus*?

291 195 705 295 296 297
 29 20 199 10 299 300
 29 20 197 9 298 301
 29 20 198 10 299 302
 29 20 199 10 299 303
 29 20 199 10 299 304

↳ maps

1111 P_cLZR2 man 2+0+2

↳

Camp

170 9.12.82 1000



DW	HB	T	RF	HF	E		
27	101	85	8.7	19	15.2	♀	<i>M. pahari</i>
25	94	80	7.8	18.2	15.3	♀	<i>M. cerviculus</i>
32	105	75	2.5	18.5	—	♀	"

24	11	7	65	1451
27	12	10	77	211
28	13	10	78	298
32	10	9	85	185

Hylomys suillus