

4.15	1	<i>Lerwa lerwa lerwa</i>	♂	Ganesh Kund	Nepal	12	6	35	148
	2	"	♂	Gupchet, 12,000'	Central Nepal	13	9	35	212
	[3	"	♂	Tel Dun Gombu, near MYERONG DZONG, TIBET	From Nepal border	14	7	37	1395
	[4	"	♂	"	"	14	7	37	1396
	5	"	♂	"	"	"	"	"	"
	6	<i>Coturnix coturnix coturnix</i>	♂	Katmandu 4,500'	Nepal	7	4	35	1
	7	"	♂	Sundar Gundar, Morang, E. Nepal Terai	"	10	2	38	2179
	8	"	♂	"	"	10	2	38	2177
	9	"	♂	"	"	10	2	38	2178
	10	"	♂	San Pakwa Morang, E. Terai	Nepal	26	2	38	2180
	11	"	♂	Katmandu	"	18	4	38	2181
	12	<i>Thyagenes cruentus cruentus</i>	♂	Ganchin, 11,000, Central Nepal	"	4	9	35	215
	13	"	♂	Lori Bin 10,500	"	14	9	35	216
	14	"	♂	Gupchet 14,000'	"	31	10	35	301
	15	"	♂	"	"	31	10	35	302
	16	"	♂	Ganeshkund, 14,500'	"	27	10	35	303
	[17	"	♂	Jamila, Tibet (Near Nepal border)	"	15	6	37	1398
	18	<i>Alectoris graeca chukar</i>	♂	Silgadi, 7000	N.W. Nepal	20	10	36	724
	19	"	♂	"	"	20	10	36	725
	20	"	♂	Dhunsi, 8000'	Central Nepal	21	10	35	308
	1	FRANCOLINUS F. ASIAE	♂	KATUNJI, 3000'	"	3	8	35	217
	2	FRANCOLINUS F. ASIAE	♂	DARMA, 9'500	N.W. NEPAL	7	6	36	727
	3	"	"	TRIBENI	NEPAL TERRAI	8	12	35	364
	4	"	"	BANBASA	"	5	1	37	873
	5	"	"	TRIBENI	"	29	11	35	341
	6	"	♀	BILAVRI	"	24	1	37	864
	7	<i>Excalfactoria chinensis chinensis</i>	♂	Haraicha Morang	Nepal Terai	31	3	36	577
	8	"	♂	Bilauri, W. Terai	Nepal	5	2	37	1140
	9	"	♀	"	"	5	2	37	"
	30	"	♀	"	"	5	2	37	111
	1	"	♂	Kosi River, Morang	E. Terai, Nepal	12	2	38	175
	2								
	3								
	4	<i>Arborophila</i>							
	5								
	6								
	7								
	8	<i>Lophophorus impejanus</i>	♂	Gossaintan, 12,000'	Nepal	10	9	35	214
	9	"	♂	Taro Dugo	N.W. Nepal	17	7	36	726
	40	"	♂	Surje Kunda, 11,500'	Nepal	11	9	35	213
	1	"	♂	Bhairap Kunda	Nepal	19	6	35	150
	2	<i>Tragopan satyra</i>	♂	Barku, 8000'	Nepal	3	11	35	309
	3	<i>Turnix suscitator plumbeipes</i>	♂	Tribeni (Terai)	"	17	1	36	45
	4	"	♂	"	"	13	2	36	537
	5	"	♂	Banbasa, W. Terai	"	7	1	37	486
	6	"	♂	Sundar Gundar, Morang, E. Nepal Terai	"	4	2	38	214
	7	"	♂	"	"	6	2	38	214
	8	"	♂	Bukhore	Nepal Terai	3	4	36	578
	9	"	♂	Kosi River, Morang, E.	"	12	2	38	218
	50	"	♀	"	"	12	2	38	218

4. 15.

51	<i>Turnix chussumieri</i>	ad	Bilauoi, W. Terai, Nepal	15	2	34	884
2	<i>Amazilia p. chinensis</i>	♀	"	24	1	34	863
3	"	♂	Naraincha, Morang, E. Terai, "	20	2	38	1848
4	<i>Hypotaenidia s. gularis</i> ^{blue breast}	♂	"	16	2	38	2044
5	<i>Myzomela pusilla</i>	♀	"	16	2	38	2042
6	"	♂	Katmandu, "	2	4	38	285
7	<i>Scotopaea r. rusticola</i>	♀	Katmandu, "	7	3	38	205
8	<i>Asiaticus benghalensis</i>	♀	Tharkot, "	24	1	37	842
9	<i>Nemoritis nothorhiza</i>	♀	Sundar Gundar, E. Terai, "	3	2	38	143
60	<i>Limnornis minima</i> Jack Snipe	♂	Katmandu, "	30	10	36	422
1	<i>Basia recurvirostris</i> G. & S. St. S. W. Plover	♂	Tribeni, "	12	1	36	439
2	<i>Burhinus adinemus indicus</i>	♂	Sundar Gundar, E. Terai, "	5	2	38	146
3	" <i>sabanae</i>	♂	Tribeni, "	29	11	35	342
4	" <i>indicus</i>	♀	Sundar Gundar, "	5	2	38	145
5	<i>Hoplopterus ventralis</i> River Plover	♀	Tribeni, "	9	1	36	432
6	<i>Lobivanellus i. indicus</i>	♀	Katmandu, "	6	4	35	181
7	<i>Gallus nebularius</i>	♀	Sundar Gundar, "	4	2	38	2047
8	<i>Microcorops cinereus</i> Grey Puffin Plover	♀	Katmandu (Gauchar), "	6	4	34	120
9	<i>Streptopelia chinensis swinhonis</i>	♀	Katmandu (Gokamon), Nepal	4	5	35	300
70	"	♂	"	24	4	35	24
1	<i>Compophila t. traquairiana</i> > <i>sumilis</i>	♂	Naraincha, Morang, E. Nepal Terai	20	2	38	288
2	" <i>t.</i>	♀	Katmandu, Nepal	21	3	34	1324
3	<i>Streptopelia o. meena</i> > <i>orientalis</i>	♀	"	4	4	35	158
4	<i>Chalcophaps indica</i>	♀	Nagarkot, "	20	2	38	179
5	"	♂	Naraincha, Morang, E. Terai, "	10	2	36	542
6	<i>Treron pompadora phayrei</i>	♂	Tribeni, Terai, "	31	1	36	510
7	<i>Dendrocygna hodgsoni</i> Spotted Woodpecker	♂	Gyang, Terai	6	6	35	449
8	<i>Crocopus phenicopterus</i>	♂	Tribeni, Terai	6	12	35	350
9	"	♂	Naraincha, Morang, E. Terai, "	31	3	36	544
80	"	♂	Bilauoi, W. "	25	1	34	892
1	<i>Columba l. intermedia</i>	♂	Katmandu, "	3	4	37	138
2	" <i>l.</i>	♂	"	3	4	34	121
3	" <i>leucocata</i>	♂	"	28	8	35	221
4	" <i>livia intermedia</i>	♀	Nar Gadi, N. G. "	3	4	37	139
5	<i>Splendoreus s. sphenurus</i>	♂	Katmandu, "	5	6	37	1344
6	"	♂	"	4	4	37	1358
7	"	♂	"	26	6	37	1349
8	"	♂	"	24	6	35	80
9	"	♂	Yum Yang, Terai	18	5	37	437
90	<i>Treron b. bicincta</i>	♂	Tribeni, "	29	11	35	343
1	<i>Glaucidium radiatum</i>	♀	"	12	1	36	436
2	"	♂	Barbassa, W. "	31	12	36	840
3	"	♂	"	6	1	34	843
4	<i>Alcedo trizona indica</i>	♀	Katmandu, "	8	5	35	35
5	"	♀	"	21	8	36	676
6	"	♀	"	16	4	35	173
7	"	♂	San Sakwa, Morang, E. Terai, "	28	2	38	1896
8	<i>Glaucidium c. cuculoides</i>	♂	Katmandu, "	23	8	35	194
9	<i>Ptilus bakkamona letitia</i>	♂	Naraincha, E. Terai, "	14	2	38	2100
100	"	♂	"	22	2	38	2101

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101	<i>Ninox scutulata lugubris</i>	♂ ad.	Katmandu,	Nepal	26	3	34	1326
2	<i>Falco peregrinus calidus</i>	♀	"	"	11	10	34	2191
3	" " <i>peregrinator</i>	♀	"	"	10	8	37	2193
4	" " "	♀	"	"	4	8	37	2192
5	" <i>chiqueza chiqueza</i>	♂	bhandragiri Pass,	"	20	4	35	188
6	<i>Elanus caeruleus voliferus</i>	♀	Bikauri, W. Nepal Terai,	"	29	1	34	1049
7	<i>Trogon pompadora phayei</i>	♀	Tribeni	"	31	1	36	511
8	<i>Ketupa z. lechenault.</i>	♀	Naraincha, Morang, E. Terai,	"	19	2	38	270
9	<i>Buteo a. aeruginosus</i>	♂	San Pakwa " "	"	24	1	38	2196
110	" " "	♀	Kosi River " "	"	15	2	38	2197
1	<i>Falco t. tinnunculus</i>	♂	Gatlang, N. C.	"	25	8	35	220
2	" " "	♀	Thapali, nr. Katmandu,	"	21	12	37	2066
3	" " "	♀	Nagarkot,	"	18	6	37	1393
4	" " "	♂ juv.	"	"	18	6	37	1381
5	<i>Micropus c. caeruleus</i>	♀ ad.	Kosi River, Morang, E. Terai	"	13	2	38	1761
6	<i>Spilornis c. cheela</i>	♂	San Pakwa " "	"	23	2	38	2189
7	" " "	♀	Nagarkot	"	26	4	35	180
8	<i>Haliastur i. indus</i>	♀ juv.	"	"	4	8	35	190
9	<i>Accipiter nisus nisomilis</i>	♂ ad.	Katmandu,	"	23	3	38	2195
120	" <i>virgatus affinis</i>	♂	Purna W.	"	16	6	36	855
1	" " "	♂ juv.	Chilung Pati	"	9	9	35	244
2	" " "	♂	Kosi River, Morang, E. Terai,	"	11	2	38	2194
3	<i>Cyanops a. asiatica</i>	♂ ad.	Godavari, Nepal Valley.	"	3-5	5	36	602
4	<i>Milvus migrans lineatus</i>	♀ juv.	Katmandu,	"	16	6	34	1394
5	<i>Cyanops a. asiatica</i>	♂ ad.	Godavari, Nepal Valley	"	3-5	5	36	603
6	" " "	♂	Nagarkot,	"	11	1	38	1448
7	" " "	♀	"	"	14	6	35	67
8	" " "	♀	Katmandu,	"	4	2	38	1986
9	" " "	♀	"	"	9	9	36	678
130	" " "	♀	"	"	25	12	34	1446
1	" " "	♂	"	"	14	4	35	144
2	" " "	♀	"	"	20	10	36	421
3	" " "	♀	"	"	25	2	38	1988
4	" " "	♂	"	"	22	3	38	2050
5	" " "	♀	"	"	26	3	34	1204
6	" " "	♀	"	"	23	3	34	1134
7	" " "	♀	"	"	26	3	37	1203
8	" " "	♂	"	"	Mid	4	35	144
9	" " "	♂	"	"	29	6	35	93
140	" " "	♂	"	"	30	9	35	222
1	" " "	♀	"	"	30	9	35	221
2	" " "	♀	"	"	11	3	34	2220
3	" " "	♂	"	"	6	4	36	585
4	" " "	♂	"	"	4	2	38	1444
5	" " "	♀	"	"	1	5	34	1265
6	" " "	♀	"	"	21	8	36	644
7	" " "	♀	"	"	25	2	38	1984
8	<i>Theriaceryx lineatus hodgsoni</i>	♂	Sundar Gundar, Morang, E. Terai	"	5	2	38	1489
9	" " "	♂	Galchi	"	4	1	36	446
150	" " "	♂	Tribeni Terai	"	30	12	35	294

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Yr	No	Species	Sex	Ad.	Locality	Country	Length	Wing	Tail	
159	1	<i>Thericepce lineatus hodgsoni</i>	♂	"	Tribeni, Terai	Nepal	24	25	393	
159	2	"	♂	"	"	"	8	26	591	
159	3	"	♂	"	"	"	1	26	485	
159	4	"	♀	"	"	"	2	26	556	
159	5	"	♀	"	"	"	12	35	395	
159	6	"	♂	"	"	"	21	35	392	
159	7	<i>zeplanicus caniceps</i>	♂	"	Bilauri, W. Terai	"	5	27	889	
159	8	"	♀	"	"	"	5	27	890	
159	9	<i>Megalaima v. marshallerorum</i>	♂	"	Katmandu	"	14	26	822	
160	1	"	♂	"	Manerkot	"	2	28	1195	
160	2	"	♂	"	Nagarkot	"	11	38	1192	
160	3	"	♂	"	"	"	8	25	159	
160	4	"	♀	"	"	"	11	38	1194	
160	5	"	♂	"	"	"	11	38	1193	
160	6	"	♂	"	"	"	3	25	119	
160	7	<i>Buculus micropterus</i>	♂	"	Godaverri, Nepal Valley	"	3.5	5	26	600
160	8	"	♂	"	Katmandu	"	15	35	47	
160	9	"	♂	"	"	"	9	38	2226	
170	1	<i>Eudynamis s. scotopaeus</i>	♀	"	"	"	1	37	1264	
170	2	"	♂	"	"	"	15	36	7	
170	3	"	♂	"	"	"	9	38	242	
170	4	"	♂	"	"	"	6	38	2127	
170	5	"	♂	"	"	"	4	35	285	
170	6	"	♂	"	"	"	3	37	126	
170	7	"	♂	"	"	"	23	36	402	
170	8	"	♀	"	"	"	5	37	1205	
170	9	"	♀	"	"	"	11	35	58	
180	1	<i>Pittacula e. nipalensis</i>	♀	"	Tribeni, Terai	"	13	35	46	
180	2	"	♀	"	"	"	6	38	230	
180	3	<i>B. borealis</i>	♀	"	"	"	3	37	125	
180	4	"	♀	"	"	"	2	36	590	
180	5	"	♀	"	"	"	9	35	353	
180	6	"	♀	"	"	"	21	35	440	
180	7	<i>c. cyanocephala</i>	♂	"	Manerkot, Nepal Valley	"	18	35	363	
180	8	"	♂	"	"	"	1	26	807	
180	9	"	♂	"	"	"	28	38	2205	
190	1	<i>Buculus poliocephalus</i>	♀	"	Bilauri, W. Terai	"	7	2	37	888
190	2	"	♂	"	"	"	7	2	37	893
190	3	"	♂	"	Tribeni, Terai	"	20	1	26	472
190	4	"	♀	"	"	"	20	1	26	474
190	5	"	♂	"	"	"	20	1	26	473
190	6	"	♂	"	"	"	3	2	36	519
190	7	"	♂	"	Boo Gaon	"	30	5	37	494
190	8	"	♂	"	"	"	28	5	37	495
190	9	<i>c. canorus</i>	♂	"	Shernatang	B.	13	5	37	1206
200	1	"	♂	"	"	B.	13	5	37	1297
200	2	"	♂	"	"	B.	13	5	37	1295
200	3	<i>Menocercus varius</i>	♀	"	Okhri	"	10	10	37	1225
200	4	"	♀	"	Katmandu	"	11	2	38	2221
200	5	"	♀	"	Kosi R. Morang, E. Terai	"	21	2	38	2227
200	6	"	♀	"	Katavicha	"	21	2	38	2222

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Y. 15	151	<i>Tharicope lineatus hodgsoni</i>	♂	ad.	Tribeni,	Tera	Nepal	24	25	393
	2	"	♂	"	"	"	"	8	26	591
	3	"	♂	"	"	"	"	29	36	485
	4	"	♀	"	"	"	"	18	36	556
	5	"	♀	"	"	"	"	25	35	395
	6	"	♂	"	"	"	"	31	35	392
	7	<i>zeplanicus caniceps</i>	♂	"	Bilauri,	W. Tera	"	5	37	889
	8	"	♀	"	"	"	"	5	37	890
	9	<i>Megalaima v. marshallerorum</i>	♂	"	Katmandu	"	"	14	36	892
160	1	"	♂	"	Tharbot	"	"	2	38	1775
	2	"	♂	"	Nagarkot	"	"	11	38	1772
	3	"	♂	"	"	"	"	7	35	159
	4	"	♀	"	"	"	"	11	38	1774
	5	"	♂	"	"	"	"	11	38	1773
	6	"	♂	"	"	"	"	3	35	119
	7	<i>Stuculus micros tenes</i>	♂	"	Godaveri,	Nepal Valley,	"	3-5	36	600
	8	"	♂	"	Katmandu	"	"	15	35	47
	9	"	♂	"	"	"	"	9	38	2226
170	1	<i>Eudynamis s. scotopaeus</i>	♀	"	"	"	"	1	37	1264
	2	"	♂	"	"	"	"	15	4	35
	3	"	♂	"	"	"	"	9	4	38
	4	"	♂	"	"	"	"	6	4	38
	5	"	♂	"	"	"	"	4	10	35
	6	"	♂	"	"	"	"	3	4	37
	7	"	♀	"	"	"	"	5	4	37
	8	"	♀	"	"	"	"	11	6	35
	9	"	♀	"	"	"	"	13	5	35
180	1	<i>Ptilinopus e. nipalensis</i>	♂	"	Tribeni,	Tera,	"	6	4	38
	2	"	♂	"	"	"	"	3	4	37
	3	<i>A. borealis</i>	♂	"	"	"	"	-	2	36
	4	"	♂	"	"	"	"	9	12	35
	5	"	♂	"	"	"	"	21	12	35
	6	"	♂	"	Tharbot,	Nepal Valley,	"	18	12	35
	7	<i>c. cyanocephala</i>	♂	"	"	"	"	1	12	36
	8	"	♂	"	Bilauri,	W. Tera,	"	28	37	888
	9	"	♀	"	"	"	"	7	2	37
190	1	<i>Stuculus poliocephalus</i>	♂	"	Tribeni,	Tera	"	20	1	36
	2	"	♂	"	"	"	"	20	1	36
	3	"	♂	"	"	"	"	20	1	36
	4	"	♂	"	"	"	"	3	2	36
	5	"	♂	"	Bo Gaon,	"	"	30	5	37
	6	"	♂	"	"	"	"	28	5	37
	7	"	♂	"	Starnatang,	"	"	13	5	37
	8	"	♂	"	"	"	"	13	5	37
	9	"	♀	"	Okroni	"	"	13	5	37
200	1	<i>Hexocoeryx vociferus</i>	♂	"	Katmandu,	"	"	10	10	34
	2	"	♀	"	Kosi R. Morang,	W. Tera,	"	11	2	38
	3	"	♀	"	Karivicha	"	"	21	2	38

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201	<i>Pentoceryx s. sommeratii</i>	♂ ad.	Tribeni, Terai,	Nepal	29	12	35	431
2	<i>Nivococcyx sparveroides</i>	♂	" Okrini,	"	26	5	37	1379
3	<i>Taccoeua l. infusata</i>	♂	" Barbasa, W. Terai,	"	4	1	37	849
4	" "	♂	" " W. "	"	12	1	37	850
5	" "	♂	" " W. "	"	2	1	37	848
6	" "	♂	" Bilauri, W. "	"	30	1	37	891
7	<i>Rhopodytes t. tristis</i>	♀	" Haraincha, Morang,	"	18	2	38	1764
8	" "	♀	" " Terai	"	10	2	36	530
9	<i>Cyanops f. franklini</i>	♂	" Kodari,	"	22	5	37	1497
210	" "	♀	" "	"	21	5	37	1496
1	<i>Xanthocheilus h. indica</i>	♂	" Bilauri, W. Terai	"	5	2	37	1109
2	" "	♀	" " "	"	18	2	37	1110
3	<i>Jynx torquilla japonica</i>	♀	" Kosi R. Morang, E. Terai	"	11	2	38	1755
4	" "	♀	" Harainchi, " E. "	"	17	2	38	1883
5	" "	♀	" Baklore E. "	"	3	4	36	577
6	<i>Merops orientalis</i>	♂	" Tribeni Terai	"	22	1	36	493
7	" "	♂	" " "	"	22	1	36	492
8	" "	♂	" " "	"	24	12	35	409
9	<i>Melittophagus erythrocephalus</i>	♂	" Dikura, below Nawakot,	"	15	4	37	1229
220	" "	♀	" " "	"	15	4	37	1230
1	<i>Alcedinops albertoni</i>	♂	" Katmandu	"	10	2	38	1985
2	" "	♀	" " "	"	15	2	38	1771
3	" "	♀	" " "	"	5	6	35	52
4	" "	♂	" Tribeni Terai	"	15	12	35	354
5	<i>Coracias b. benghalensis</i>	♂	" " "	"	1	1	36	411
6	" "	♀	" Barbasa W. "	"	15	1	37	854
7	" "	♂	" Derighat,	"	3	11	36	747
8	" "	♂	" Burathum,	"	30	7	35	219
9	" b. affinis	♀	" Bakaro = Baklore, Morang, Terai	"	22	3	36	569
230	<i>Micropus m. melba</i>	♀	" Ramdhumi, Morang, E. Terai,	"	29	1	38	1750
1	" "	♀	" Kosi R. " E. "	"	11	2	38	1752
2	" "	♀	" Sundar Gundar, " E. "	"	11	2	38	1751
3	<i>Hemiprocne coronata</i>	♂	" Barbasa, W. "	"	5	1	37	844
4	<i>Micropus a. affinis</i>	♀	" Chobar,	"	3	4	37	1120
5	" a. "	♀	" Nagarkot	"	17	6	35	66
6	" a. "	♀	" Katmandu,	"	6	4	38	2136
7	<i>Chrysophlegma f. flavinucha</i>	♀	" " "	"	5	6	35	57
8	" "	♂	" Galchi, nr. Katmandu,	"	17	2	38	1992
9	" "	♀	" Kodari,	"	21	5	37	1443
240	" "	♂	" " "	"	23	5	37	1444
1	" "	♂	" Burathum,	"	30	7	35	222
2	<i>Brachypternus b. benghalensis</i>	[♂]	" Barbasa W. Terai,	"	16	1	37	925
3	" "	♀	" Bilauri W. "	"	7	2	37	926
4	" "	[♀]	" Tribeni,	"	6	1	36	400
5	<i>Chrysocolaptes g. sultaneus</i>	♂	" Barbasa W. Terai	"	11	1	37	1107
6	" "	♂	" " "	"	11	1	37	1108
7	<i>Brachypternus b. benghalensis</i>	♂	" " W. "	"	3	1	37	923
8	" b. "	♂	" " W. "	"	12	1	37	924
9	" b. "	♀	" Tribeni,	"	15	12	35	356
250	<i>Dinopicus shotii</i>	♂	" " "	"	2	2	36	578

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251	<i>Dinopicus shorii</i>	♀ ad	Tribeni, Terai, Nepal	28	12	35	401
2	" "	♂	Sundar Gundar, Morang, "	8	2	38	1833
3	" "	♂	" " " "	5	2	38	1832
4	" "	♀	" " " "	3	2	38	1821
5	<i>Picus c. chlorocephalus</i>	♀	Tribeni "	18	"	35	344
6	" c. "	♂	" "	26	1	36	490
7	" c. "	♀	" "	21	1	36	477
8	" c. "	♀	Katmandu "	27	4	35	21
9	" c. "	♀	" "	4	9	38	228
260	<i>Picus xanthopygaeus</i>	♀	Bambasa, W. Terai "	16	1	37	1106
1	" "	♀	" " " "	13	1	37	1105
2	" "	♀	" " " "	12	1	37	1104
[3]	<i>Blythipicus p. pyrrhotis</i>	juv	Dikchu, Sikkim	27	5	36	627
[4]	" p. "	♂ ad	Pang Nalo, "	27	5	35	109
5	" p. "	♂	Kodari, Nepal	1	6	37	1445
6	<i>Mulleripicus p. harterti</i>	♂	Tribeni, Terai "	20	1	36	471
7	<i>Dryobates darjellensis</i>	♂	Yangri Mami, b. "	14	5	37	1319
8	" "	♂	Kodari, "	27	5	37	1441
9	" "	♂	" "	1	6	37	1442
[240]	" "	♂	" "	20	5	37	1440
[1]	" "	♀	Pang Nalo	27	5	35	110
[2]	" "	♀	" "	27	5	35	111
3	<i>Hypopicus h. sikkimensis</i>	♀	Godavari, (Katmandu) Nepal	21	1	38	1834
4	" h. "	♂	" " "	21	1	38	1835
5	" h. "	♀	" " "	22	1	38	1837
6	" h. "	♂	" " "	22	1	38	1836
[7]	" h. "	♀	Lagyp, Sikkim	14	5	36	619
8	<i>Picus canus barbatus</i>	♀	Katmandu Nepal	5	1	38	1838
9	" " "	♀	" "	15	12	36	808
280	" " "	♀	" "	24	8	35	196
1	" " "	♂	Tribeni, "	18	1	36	458
2	<i>Dryobates b. incognitus</i> = <i>Dendrocopos</i>	♀	Guru Bal, "	24	5	37	1447
3	" b. "	♂	Losung Pati, b. "	20	5	37	1320
4	" b. "	♀	Katmandu "	19	8	35	195
5	" b. "	♂	Shapru "	27	8	35	260
6	" b. "	♀	Kerung Cha "	8	8	35	259
7	" maharattensis	♀	Bilauri, W. Terai "	2	2	37	1089
8	" "	♀	" " " "	18	2	37	1090
9	" "	♀	Bambasa, W. " "	15	1	37	1088
296	" "	♀	" " " "	7	1	37	1087
1	" m. macei	♀	Sundar Gundar, E. " "	5	2	38	1839
2	" "	♀	Tribeni, " "	8	12	35	352
3	" "	♀	" " " "	14	12	35	443
4	" "	♀	" " " "	26	12	35	402
5	" "	♀	" " " "	23	1	36	491
6	" "	♂	Bansbari, Katmandu, "	8	8	36	669
7	" "	♀	Naraincha, Morang, E. Terai, "	18	2	38	1840
8	" "	♂	Bilauri, W. " "	8	2	37	927
9	" "	♂	Katmandu "	8	4	38	2223
300	" "	♀	" "	8	7	38	2224

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301	<i>Dryobates calthipareus</i>	♂ ad	Nagarkot,	Nepal	24	6	37	1320
2	"	♂	Kodari	"	27	5	37	1446
3	"	♂	"	"	20	9	37	1674
4	" <i>hardwickii semi-coronatus</i>	♂	Haraincha, Morang, E. Terai,	"	20	2	38	1841
5	" <i>mitchelli</i>	♂	Tribeni,	"	25	1	36	489
6	"	♂	"	"	6	2	36	527
7	"	♂	"	"	11	1	36	434
8	"	♂	"	"	19	1	36	466
9	" <i>brunneiceps</i>	♂	Banbasa	W. Terai	15	1	37	472
310	"	♀	"	W. " "	10	1	37	1170
1	"	♂	"	W. " "	11	1	37	1171
2	"	♂	Bilauri,	W. " "	2	2	37	1173
3	"	♂	"	W. " "	5	2	37	1174
4	<i>Pycnonotus i. innominatus</i>	♂	Liping Khola	N.E. "	6	11	37	1675
5	"	♀	Sisagarki	"	9	3	38	2040
6	"	♂	Katmandu,	"	17	3	37	1103
7	<i>Microsternus b. phaeiceps</i>	♂	"	"	25	8	36	703
8	<i>Zenaidura macroura</i>	♂	"	"	18	3	38	2045
9	"	♂	"	"	10	11	37	1677
320	"	♂	"	"	15	3	37	1100
1	"	♂	"	"	18	3	38	2044
2	<i>Carpodacus pulcherrimus pulcherrimus</i>	♀	Lohare,	W. Nepal	20	7	36	969
3	"	♂	Chesong, - Nepal Border -	Tibet	11	10	37	1727
4	"	♂	"	"	12	10	37	1728
5	"	♂	"	"	12	10	37	1729
6	"	♂	Bib-kola,	W. Nepal	21	7	36	851
7	"	♂	"	"	21	7	36	942
8	"	♂	"	"	18	7	36	970
9	<i>Pseudineta castaneiceps castaneiceps</i>	♀	Gumtang,	"	17	5	37	1541
330	"	♀	Kodari,	"	21	5	31	1543
2	<i>Aliphe nepalensis nepalensis</i>	♂	Thankot,	"	2	3	38	211
3	"	♂	Katmandu,	"	1	4	37	1221
4	"	♂	"	"	2	4	38	2237
5	"	♂	"	"				
6	"	♂	"	"				
7	"	♂	"	"				
8	"	♂	"	"				
9	"	♂	"	"				
340	<i>Ixulus flavicollis flavicollis</i>	♀	Chodala,	Nepal	10	7	37	1526
1	"	♀	"	"	10	7	37	1527
2	"	♀	"	"	10	7	37	1528
3	"	♀	"	"	10	7	37	1529
4	"	♀	Kassa, Nepal frontier, Tibet	"	13	6	37	1529
5	"	♀	Thankot, " Valley	"	2	7	37	1364
6	"	♀	Kodari	Nepal	1	6	37	1630
7	"	♀	"	"				
8	<i>Pellorneum ruficeps mandelli</i>	♂	Haraincha, E. Nepal Terai,	"	18	2	38	2105
9	"	♂	Katmandu,	"	21	4	38	2232
350	"	♀	"	"	10	2	38	2106

Alippe castaneiceps

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301	<i>Dryobates calhpareus</i>	♂ ad	Nagarkot,	Nepal	24	6	37	1380
2	"	♂	Kollari	"	24	5	37	1446
3	"	♂	"	"	20	9	37	1674
4	" <i>hardwickii</i>	♂	Haraincha, Morang, E. Terai,	"	20	2	38	1841
5	" <i>semi-coronatus</i>	♂	Tribeni,	"	25	1	36	489
6	" <i>mitchelli</i>	♂	"	"	6	2	36	527
7	"	♀	"	"	11	1	36	434
8	"	♀	"	"	19	1	36	466
9	" <i>brunneiceps</i>	♂	Bambasa	W. Terai	15	1	37	472
310	"	♀	"	W. "	10	1	37	1170
1	"	♀	"	W. "	11	1	37	1171
2	"	♂	Bilauri,	W. "	2	2	37	1173
3	"	♀	"	W. "	5	2	37	1174
4	<i>Picumrus i. inornatus</i>	♂	Liping Kholu	N.E. "	6	11	37	1675
5	"	♀	Sisagarki	"	9	3	38	2040
6	"	♂	Katmandu,	"	14	3	37	1103
7	<i>Micropternus v. phaeiceps</i>	♀	"	"	25	8	36	703
8	<i>Geunxus leucomelanus</i>	♂	"	"	18	3	38	2045
9	"	♀	"	"	10	11	37	1617
320	"	♂	"	"	15	3	37	1100
1	"	♂	"	"	18	3	38	2044
2	<i>Carpodacus pulcherrimus pulcherrimus</i>	♀	Lohare,	W. Nepal	20	7	36	969
3	"	♂	chesang. - Nepal Border -	Tibet	11	10	37	1727
4	"	♂	"	"	12	10	37	1728
5	"	♀	"	"	12	10	37	1729
6	"	♂	Bito-kola,	W. Nepal	21	7	36	851
7	"	♂	"	"	21	7	36	962
8	"	♂	"	"	18	7	36	970
9	<i>Pseudomitta castaneiceps castaneiceps</i>	♀	Gumtang,	"	14	6	37	1541
330	"	♀	Kodari,	"	21	5	31	1543
2	<i>Alcippe nepalensis nepalensis</i>	♀	Thankot,	"	2	3	38	211
3	"	♂	Katmandu,	"	1	4	37	1221
4	"	♀	"	"	2	4	38	2232
5	"	♀	"	"				
6	"	♀	"	"				
7	"	♀	"	"				
8	"	♀	"	"				
9	"	♀	"	"				
340	<i>Ixulus flavicollis flavicollis</i>	♀	chodala,	Nepal	10	7	37	1526
2	"	♀	"	"	10	7	37	1527
3	"	♀	"	"	10	7	37	1528
4	"	♀	"	"	10	7	37	1529
5	"	♀	Kassa, Nepal frontier, Tibet	"	13	6	37	1529
6	"	♀	Thankot, " Valley	"	2	7	37	1364
7	"	♀	Kodari	Nepal	1	6	37	1630
8	<i>Pellorneum ruficeps mandelli</i>	♂	Haraincha, E. Nepal Terai,	"	18	2	38	2108
9	"	♂	Katmandu,	"	21	4	38	2230
350	"	♀	"	"	10	2	38	2108

Alcippe castaneiceps

Alcippe castaneiceps

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7. 16	351	<i>Pellorneum ruficeps mandelli</i>	♂	San Pakwa, Morang E. Terai,	2	3	38	210
	2	<i>Timalia pileata bengalensis</i>	♂	Tribeni, Nepal Terai.	12	2	36	533
	3	"	♂	"	16	1	36	453
	4	"	♂	Bilauri, W. Terai,	26	1	37	959
	5	"	♂	"	22	1	37	941
	6	"	♀	"	13	2	37	942
	7	<i>Stachyridopsis pyrhoula</i>	♀	Nagarkot, Nepal	31	1	37	1515
	8	<i>Myzornis pyrhoula</i>	♂	Balugaon, "	19	7	37	1533
	9	"	♂	Ding-ma, Nepal frontier, Tibet	11	6	37	1532
	360	<i>Mixornis rubricapilla rubricapilla</i>	♀	Harsincha, Morang, E. Terai	20	2	38	2089
	1	<i>Fulvella vinipectus vinipectus</i>						
	2	"						
	3	"						
	4	<i>Cyornis superciliosus astigma</i>	♂	Thankoti, Nepal	10	4	37	1215
	5	"	♂	Malabari, "	13	9	37	1610
	6	"	♂	Katmandu, "	26	3	37	1223
	7	"	♂	"	26	3	38	2056
	8	"	♂	"	5	4	37	1214
	9	"	♂	Chari Gaon, W. "	17	6	36	865
	240	"	♂	Lapleng, (Nepal border) Tibet	22	6	37	1570
	1	<i>Oriolus oriolus kundoo</i>	♀	Thankoti, Nepal	24	6	36	645
	2	<i>Oriolus xanthornis xanthornis</i>	♂	Nyima, Tsangpo Valley, Nepal	6	4	38	979
	3	"	♂	Katmandu, Nepal	29	7	38	2062
	4	"	♂	Haramcha, Nepal	19	9	38	1526
	5	"	♂	Bilauri, W. Terai, "	7	5	37	919
	6	<i>Oriolus xanthornis xanthornis</i>	♂	Isela Gyang, W. Terai, "	31	5	36	1664
	7	"	♂	Banbasse, "	4	6	37	917
	8	"	♂	Sangla, "	27	4	38	1774
	9	<i>Oriolus xanthornis xanthornis</i>	♂	Tribeni Terai, Nepal	19	4	38	1665
	1	"	♂	Lolo, Chakshiri, Nepal	19	4	38	1665
	2	"	♂	Tribeni Terai, Nepal	19	4	38	1665
	3	"	♂	Kyindang Gyang, Takpa, "	19	4	38	1665
	4	"	♂	Tribeni Terai, Nepal	19	4	38	1665
	5	"	♂	Dwangiri, S.E. Nepal	23	12	38	398
	6	<i>Oriolus xanthornis xanthornis</i>	♂	Tribeni, Terai, Nepal	3	1	36	399
	380	" <i>oriolus kundoo</i>	♂	Katmandu, "	13	7	35	168
	1	<i>Mycerobas carnipes carnipes</i>	♂	Phulbari, "	16	9	38	206
	2	"	♂	"	23	10	35	315
	3	"	♂	"	16	9	35	210
	4	"	♂	"	14	9	35	203
	5	"	♂	Dhinsa, "	15	6	35	72
	6	"	♂	Palung, Gyang, "	28	10	35	314
	7	"	♂	Gobaintan, "	18	9	33	239
	8	"	♂	Torna Gyang, "	25	6	37	1448
	9	"	♂	Jal-de, Tibet-Nepal border	24	6	37	1449
	390	"	♂	Tang Mar, "	26	7	36	741
	1	<i>Urocissa melanocephala occipitalis</i>	♀	Limi, Tibet, Nepal	29	7	36	667
	2	"	♀	Katmandu, "	22	3	37	1113
	3	"	♀	"	19	6	38	72
	4	"	♀	Nagarkot, "	19	6	38	71
	5	"	♀	"	21	11	38	369
	6	"	♀	Ramkel, "	26	2	38	1990
	7	" <i>flavirostris flavirostris</i>	♀	Katmandu, "	26	6	37	1399
	8	<i>Nucifraga cyrocaetes hemispila</i>	♂	Sandi Dala, Tibet-Nepal border	17	6	35	148
	9	"	♂	Shingambu, Nepal	30	8	35	218
	400	"	♂	Langdang Pati, "	26	5	36	1222

Macronous pennis
see 734-7
Tachina?

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4. 15	401	<i>Nucifraga caryocatactes hemispila</i>	♀	Losung Pati, C. Nepal	26	5	37	294
	2	<i>Psarionus dalhousiae dalhousiae</i>	♂	Tribeni, Terai, "	22	12	35	405
	3	<i>Loxia curvirostra himalayensis</i>	♀	Surje kund, "	29	10	35	338
	4	<i>Carpodacus erythrinus roseatus</i>	♂	Katmandu, "	19	3	38	2168
	5	" " "	♂	" " "	29	3	38	2253
	6	" " "	♀	" " "	24	3	37	1190
	7	" " "	♂	Thankot, "	3	1	38	2088
	8	" " "	♂	" " "	2	1	38	2087
	9	" " "	♂	Lohare W. "	19	7	36	353
	410	" " "		Godavari, "	13	4	35	1069
	1	" " "	♀	Bilauri, W. Terai, "	13	2	37	1189
	2	" " "	♀	" " "	10	2	37	1188
	3	" " "	♂	Chithang, "	12	5	36	613
	4	" " "	♀	Gumhang, "	16	5	37	1512
	5	<i>Propyrrhula s. subhimachla</i>	♂	Dhunsi, "	4	11	35	316
	6	" " "	♂	Barkhu, "	3	11	35	317
	7	" " "	♂	Pol Bari, "	6	6	35	99
	8	" " "	♀	" " "	7	6	35	100
	9	<i>Melophus bithami subcristatus</i>	♂	Negarkot. (below) "	23	6	37	1353
	420	" " "	♂	Thankot, "	26	6	37	643
	1	" " "	♂	Kodari, "	5	7	37	1450
	2	" " "	♀	Dekura, "	16	4	37	1207
	3	" " "	♂	" " "	16	4	37	1206
	4	" " "	♀	Bilauri, W. Terai, "	31	1	37	920
	5	" " "	♂	" " "	31	1	37	922
	6	" " "	♀	" " "	6	2	37	995
	7	<i>Seicercus xanthoschistos xanthoschistos</i>	♂	Gumhang, W.C. "	15	5	37	1596
	8	" " "	♂	Siwagarti, "	20	4	37	1292
	9	" " "	♀	Katmandu, "	24	3	37	1248
	430	" " "	♀	" " "	12	11	37	2072
	1	" " "	♀	" " "	29	3	38	2125
	2	<i>Calliope pectoralis confusa</i>	♀	Sundar Gunder, E. "	8	2	38	
	3	" " "	♀	" " "	4	2	38	
	4	" " "	♀	" " "	6	2	38	
	5	" " "	♀	Haraincha, Morang, "	22	3	38	
	6	" " "	♀	Banbassa, W. Terai, "	16	1	37	1275
	7	" " "	♀	Kosi River, Morang, "	11	2	38	1759
	8	" " "	♂	Baklore, " "	3	4	36	579
	9	" " "	♂	Sanpakwa, " "	1	3	38	2082
	[440	" " "	♂	Tak-se, Tibet	21	8	36	820
	[1	" " "	♂	" " "	21	8	36	731
	2	" " <i>tschebaiewi</i>	♀	Son Pakwa Nepal	1	3	38	
	3	" " "	♂	Morang, "	7	2	38	
	4	" " "	♂	Sundar Gunder, "	3	2	38	757
	5	" " "	♂	" " "	3	2	38	1756
	6	<i>Delichon nepalensis</i>	♂	Yarsa, "	12	8	35	269
	4	<i>Delichon nepalensis</i>	♀	Katmandu, "	23	12	37	1995
	8	<i>Hirundo claurica nepalensis</i>	♀	" " "	13	3	37	1198
	9	" " "	♂	" " "	3	4	37	1119
	450	<i>Laioscopus collaris</i>	♂	Bud Kunda, "	12	9	35	286

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7. 15. 451	<i>Turdus albocinctus</i>	♂	Jong Tang	C. Nepal	15	5	37	1309
2	"	♂	Tarke Oyang,	"	14	5	37	1310
3	"	♂	"	"	14	5	37	1308
4	"	♂	Lap Thang, Nepal border.	Tibet	27	6	37	1409
5	"	♀	Phulbadi,	Nepal	7	6	38	89
6	"	"	Pang Nalo,	"	27	5	35	114
7	"	"	Barkulik,	"	20	5	35	88
8	"	♂	"	"	6	6	33	116
9	" bouboul	♀	Gum Tang,	"	17	5	37	1491
460	"	"	Losung Pati,	C. "	16	5	37	1311
1	"	♂	Kangnang,	"	19	5	37	1428
2	"	♂	Kodari,	"	31	5	37	1429
3	"	"	Thankot,	"	9	4	37	1195
4	"	♂	Thapala, Katmandu,	"	21	12	31	1803
5	"	"	Kakni,	"	17	8	35	194
6	<i>Oreocincla mollissima mollissima</i>	♂	Tang Mar, Tibet Nepal border,	"	24	6	37	1487
4	<i>Motacilla cinerea melanope</i>	♂	Tribeni,	Nepal	15	12	35	355
8	"	♂	Thankot,	"	4	3	37	1262
9	"	♂	Marku,	"	15	12	37	2303
470	"	♂	Banbasa, W. Terai,	"	14	1	37	1261
1	"	♂	Pu-cha,	W. "	20	6	36	1263
2	"	♂	"	"	20	6	36	871
3	"	♂	Katmandu,	"	19	3	38	2305
4	"	♂	"	"	21	3	38	2307
5	"	♂	"	"	21	3	38	2308
6	"	♀	"	"	21	3	38	2309
7	"	♀	"	"	23	3	38	2310
8	"	♀	"	"	21	4	38	2311
9	"	♂	"	"	19	1	38	2304
480	"	♀	"	"	19	3	38	2306
1	" citreola citreola	♀	"	"	14	4	38	2316
2	" calcarata	♂	Haraincha, Novang,	"	22	2	38	2313
3	"	♂	"	"	22	2	38	2314
4	"	♂	Dochen,	Tibet	23	6	23	49
5	<i>Oreocincla dauma dauma</i>	♂	Shapru,	Nepal	27	8	35	275
6	<i>Passer montanus malaccensis</i>	♀	Kodare,	Cent. "	7	11	37	1976
4	"	"	Katmandu,	"	4	8	37	1549
8	"	"	"	"	4	8	37	1552
9	"	♂	"	"	4	8	37	1551
490	"	"	"	"	4	8	37	1550
1	<i>Oreocincla dixonii</i>	"	Tamba,	N. Bhutan	4	8	22	257
2	" mollissima mollissima	♂	Langdang, Bala	Nepal	29	8	35	276
3	<i>Turdus bouboul</i>	♀	Gangtok,	Sikkim	4	6	36	630
4	" ruficollis	♂	Katmandu,	Nepal	6	4	37	1191
5	<i>Enicurus maculatus maculatus</i>	"	"	"	15	12	36	813
6	"	"	"	"	15	12	36	812
7	"	♂	Godaveri,	"	23	1	38	1528
8	"	♂	Kodari,	"	7	11	37	1646
9	" immaculatus	"	Tribeni,	"	6	2	36	525
500	"	"	"	"	21	1	36	478

1938

4. 15.

501	<i>Enicurus immaculatus</i>	♂	Beltar, Nepal	20	11	35	
2	<i>Aethiopyga sipera schoriae</i>	♂	Drumari, C. "	11	5	34	1316
3	" <i>ignicauda ignicauda</i>	♂	Beluagang	12	7	37	1467
4	" " "	♂	" " "	17	7	37	1463
5	" " "	♀	Dima, Tibet-Nepal border	11	6	37	1414
6	" " "	♂	" " "	11	6	37	1465
7	" " "	♂	" " "	11	6	37	1466
8	" " "	♂	Dejen Compa	7	6	37	1462
9	" " "	♂	Kakni, Nepal	15	9	37	1612
510	" " "	♂	Thankot, "	28	12	37	2172
[1	" " "	♂	Laggap, Sikkim	16	5	36	617
2	<i>Dicaeum concolor olivaceum</i>	♀	Thankot, Nepal Valley	7	7	37	1676
3	" " "	♂	" " "	19	8	37	1558
4	" " "	♂	" " "	7	7	37	1377
5	<i>Corvus macrorhynchos intermedius</i>	♀	" " "	1	1	38	1818
6	" " "	♂	Katmandu, Nepal	22	11	37	1678
7	" " "	♀	" " "	29	11	37	1692
8	" " "	♂	" " "	2	6	35	50
9	<i>Hirundo rustica rustica</i>	♀	" " "	19	3	38	2227
520	" " "	♂	" " "	23	3	38	2228
1	<i>Cyornis sundara sundara</i>	♂	" " "	2	12	37	1702
2	<i>Rhipidura albicollis albicollis</i>	♀	Bilauri, W. Terai	29	1	37	1010
3	" " "	♂	Tribeni, "	18	12	35	346
4	" " "	♂	Banbasa, "	11	1	37	876
5	<i>Astur trivirgatus indicus</i>	♂	Naraincha, Morang, "	20	2	38	-
6	<i>Chelidorynx hypoxanthum</i>	♀	Katmandu, "	2	12	34	1703
7	" " "	♂	" " "	17	3	38	2057
8	" " "	♀	" " "	14	3	38	1982
9	" " "	♂	" " "	12	12	34	1741
530	" " "	♂	nr " Galchi, "	18	2	38	1932
1	" " "	♂	Banbasa, W. Terai, "	11	1	37	1332
2	" " "	♂	Thankot, "	37	1	38	1931
3	<i>Culicapa c. ceylonensis pallidior</i>	♂	" " "	9	8	38	2017
4	" " "	♀	" " "	2	3	38	2002
5	" " "	♂	Kerung Cha, "	8	8	35	282
6	" " "	♂	Gumtang, "	16	9	37	1655
7	" " "	♂	Kodari, "	1	6	37	1456
8	" " "	♀	Nagarkot, "	26	7	37	1389
9	" " "	♂	" " "	29	7	37	1391
540	" " "	♀	" " "	6	7	36	652
1	" " "	♂	" " "	29	7	37	1390
2	" " "	♂	Katmandu, "	25	3	38	2054
3	" " "	♂	" " "	29	3	38	2064
4	" " "	♂	" " "	21	4	38	2246
5	" " "	♂	" " "	25	3	38	2055
6	" " "	♀	Tribeni	13	12	35	464
7	" " "	♂	" " "	11	1	36	435
[8	<i>Cochoa purpurea</i>	♀	Gangtok, Sikkim	28	5	36	
9	<i>Hemichelidon sibirico fuliginosus</i>	♀	Rambutang, C. Nepal	13	5	34	1343
[550	" " "	♂	Chang Tang, Tibet	10	6	34	1611

Accipiter
trivirgatus

1938

7. 15	551	<i>Riparia riparia ijimae</i>	♂	Sundar-Jundar, Morang, E. Nepal	15	2	38	1994
	2	<i>Boltonus stellarus</i>	♂	Haraincha, " "	22	2	38	1946
	3	<i>Aethopyga nipalensis nipalensis</i>	♂	Jamila, Tibet-Nepal frontier	14	6	37	1470
	4	" " "	♂	" " "	15	6	37	1472
	5	" " "	♂	" " "	16	6	37	1471
	[6	" " "	♂	Gangtok, Sikkim	14	12	25	2274
	7	" " "	♂	Pangnalo, Nepal	24	5	35	140
	8	" " "	♂	Godaveri, "	12	1	38	1978
	9	" " "	♀	Lusung Pati, C. "	17	5	37	1317
	560	" " "	"	Chautara "	12	5	37	1477
	1	" " "	♀	Kudari, "	6	7	37	1473
	2	" " "	♂	Jumlang, "	15	5	37	1318
	3	" " "	♂	" " "	15	5	37	1469
	4	" " "	♂	Thankot, "	6	3	38	2004
	5	" " "	♂	" " "	4	3	38	2003
	6	" <i>separaja</i> <i>separaja</i>	♂	Katmandu, "	9	5	35	37
	7	" " "	♂	" " "	13	4	38	2262
	8	" " "	♀	Thankot, "	5	7	37	1368
	9	" " "	♂	Tribeni "	1	1	35	47
	570	" " "	"	" " "	14	1	36	447
	1	" " "	♂	Galchi, "	16	2	38	273
	2	" " "	♂	Monbur, "	2	8	35	266
	3	" " "	♂	Banbasa, W. Terai "	16	1	37	944
	4	" " "	♂	" " "	16	1	37	945
	5	" " "	"	Majorkot, "	10	7	37	1369
	6	" " "	"	" " "	22	6	37	1354
	7	" " "	♂	" " "	17	6	35	68
	8	" <i>gouldiae</i> <i>gouldiae</i>	♂	Kadari, "	27	5	37	1474
	9	" " "	♂	Manichur, "	12	9	37	1608
	580	" <i>satunata</i>	♂	Kodari, N. C. "	1	6	37	1475
	1	" <i>paludicola</i> "	♂	Bo Gaon, " "	29	5	37	1476
	2	<i>Riparia chinensis</i>	♀	Katmandu, "	13	3	37	1197
	3	" " "	♂	" " "	9	12	37	1740
	[4	<i>Motacilla alba personata</i>	♂	Balwa, Nepal-Tibet border	15	10	37	1737
	5	" <i>maderaspatensis</i>	"	Separiler, Bhumphedi, Nepal	early	10	36	716
	6	" " "	♀	Galchi, "	18	11	35	385
	7	" <i>alba alboides</i>	♀ [3]	Katmandu, "	11	3	37	1281
	8	" " "	♀	" " "	17	3	38	2287
	9	" " "	♂	" " "	19	11	37	2279
	590	" " "	♀	" " "	17	3	38	2286
	1	" " "	♀	" " "	5	2	38	2284
	2	" " "	♂	" " "	5	2	38	2283
	3	" " "	♂	" " "	30	11	37	2282
	4	" " "	♂	" " "	25	11	37	2281
	5	" " "	♂	" " "	25	11	37	2280
	6	" " "	♂	" " "	10	3	37	1282
	7	" " "	♀ [3]	Devighat, "	5	11	36	1283
	8	" " "	♂	" " "	30	10	36	870
	9	" " "	♂	Chicimi "	26	8	35	261
	600	" <i>leucopsis</i>	♀	Haraincha, Morang, E. Terai, "	18	2	38	2292

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4. 15	601	<i>Motacilla alba leucopsis</i>	♂	Katmandu,	Nepal	19	11	37	2290
	2	"	♂	"	"	19	11	37	2289
	3	"	♂	"	"	19	11	37	2288
	4	"	♀	"	"	25	11	37	2291
	5	"	♂	"	"	11	3	37	1284
	6	"	♂	"	"	15	3	37	1285
	7	" dukhumensis	♀	"	"	2	4	38	2301
	8	"	♀	"	"	14	4	38	2302
	9	"	♀	"	"	11	3	37	1288
	610	"	♂	"	"	11	3	37	1289
	1	"	♀	"	"	11	3	37	1290
	2	"	♂	"	"	30	11	37	2294
	3	"	♀	"	"	15	3	37	1291
	4	"	♂	"	"	2	4	38	2300
	5	"	♀	"	"	17	3	38	2299
	6	"	♀	"	"	17	3	38	2298
	7	"	"	"	"	17	3	38	2297
	8	"	♂	"	"	17	1	38	2296
	9	"	♂	"	"	10	3	37	1085
	620	"	♂	"	"	15	3	37	1287
	1	"	♂	"	"	19	11	37	2291
	2	"	♀	"	"	10	5	36	610
	3	"	♀	"	"	15	10	37	1736
	4	" flava beema	♂	Tribeni,	Nepal Terai	22	1	36	505
	5	"	♀	"	"	5	2	36	554
	6	"	♀	"	"	22	1	36	506
	7	"	♂	Bilauri,	W. Terai Nepal	28	1	37	1278
	8	"	"	"	"	"	"	"	"
	9	<i>Motacilla flava thunbergi</i>	♂	Bilauri,	W. Terai Nepal	15	2	37	1279
	630	<i>Dicaeum ignipectus ignipectus</i>	♂	Katmandu,	Nepal	12	12	37	1977
	1	"	♂	Sinagarhi,	"	9	3	38	2039
	2	"	♀	Kodari,	"	26	5	37	1479
	3	"	♂	"	"	1	6	37	1478
	4	"	♂	Magarkot.	"	9	1	38	1976
	5	"	♂	"	"	5	7	36	647
	6	"	♂	"	"	10	9	37	1609
	7	"	♀	"	"	8	7	37	2264
	8	"	♀	"	"	9	1	38	1975
	9	"	♂	Magarjim, Katmandu,	"	12	12	36	236
	640	"	♂	Thankot,	"	19	8	38	1559
	1	"	♂	Thankot.	"	4	7	37	1373
	2	"	♂	"	"	5	7	37	1379
	3	"	♀	"	"	7	7	37	1375
	4	"	♂	"	"	4	7	37	1372
	5	"	♀	"	"	3	7	37	1371
	6	<i>Aegithaliscus concinna rubricapilla</i>	♀	"	"	9	3	38	1996
	7	"	♂	"	"	1	1	38	1858
	8	"	♂	Katmandu,	"	22	12	36	829
	9	"	♂	"	"	14	3	38	1980
	650	"	♂	"	"	4	5	37	1270

Aegithaliscus concinna

1938

7. 15.	651	<i>Aegithaliscus concinna rubricapilla</i>	♀	Najarkot.	Nepal	15	11	37	1640
	2	"	♂	"	"	8	9	37	1604
	3	"	♂	"	"	15	11	37	1639
	4	"	♀	"	"	21	6	37	75
	5	"	"	"	"	7	7	35	157
	6	"	♂	Godaveri,	"	13	4	35	6
	7	"	♂	Gurabal	"	24	5	37	1573
	8	"	♂	Sissajarki,	"	20	4	37	1267
	9	<i>Regulus regulus sikkimensis</i>	♂	Rinjöche,	Cent. Nepal.	9	9	35	255
	660	<i>Piprisoma squalidum squalidum</i>	♀	Tribeni,	"	19	1	36	467
	1	" <i>dicax</i>	♀	Thankot.	Nepal Valley	30	8	37	1559
	2	"	♀	Banbessa	" Terai	3	1	37	1008
	3	"	♂	Bilauri,	" W. "	30	1	37	1009
	4	<i>Pericrocotus ethologus flavillaceus</i>	♂	chitlang,	Nepal	28	2	37	1061
	5	"	♂	Nagerkot	"	21	6	37	1350
	6	"	♀	"	"	16	6	35	62
	7	"	"	"	"	19	6	37	1352
	8	"	"	"	"	13	6	37	1351
	9	"	"	Katmandu,	"	10	8	36	702
	670	"	"	"	"	28	9	36	706
	1	"	"	"	"	26	9	36	704
	2	"	♀	"	"	1	10	35	223
	3	"	♂	"	"	26	3	38	2059
	4	"	"	"	"	15	10	36	78
	5	<i>Lanius nigriceps nigriceps</i>	♂	"	"	30	4	36	598
	6	"	"	"	"	7	9	36	685
	7	"	"	"	"	8/9	36	686	
	8	"	"	"	"	6/9	36	684	
	9	"	♀	"	"	18	7	36	665
	680	"	"	"	"	17	9	36	683
	1	"	♀	"	"	2	10	35	2325
	2	"	♂	Thapala, near Katmandu,	"	19	12	37	1937
	3	"	♀	Thankot,	Nepal	10	4	37	1216
	4	"	♂	Nagarkot,	"	5	7	36	646
	5	"	♀	Bilauri, W. Terai,	"	16	2	37	975
	6	"	♀	"	"	1	2	37	974
	7	"	♂	Kheding,	"	14	8	35	257
	8	"	♂	Kakri,	"	14	4	37	1217
	9	"	"	Nabung,	"	26	5	35	138
	690	"	♀	Haraincha, Morang, E. Terai.	"	17	2	38	1936
	[1	"	♀	Pnaka,	Bhutan	9	7	22	2324
	2	<i>Troglodytes chrysaeus chrysaeus</i>	♀	Kauken,	Nepal.	25	5	35	90
	3	"	♀	Thankot,	"	28	12	37	1877
	4	"	♀	"	"	27	12	37	1876
	5	"	♂	Bolu Gaon,	"	17	7	37	1538
	6	"	♀	"	"	17	7	37	1539
	[7	"	"	Bol. Don, Gampo,	Tibet	15	7	37	1537
	[8	"	"	"	"	15	7	37	1536
	9	<i>Lophophanes dichrous dichrous</i>	♀	Shapru,	"	2	11	35	348
	700	<i>Troglodytes troglodytes nipalensis</i>	♂	Kharka Dara,	"	24	10	35	322

schach troglodytes

Parus dichrous

1938

4. 15	701	Troglodytes troglodytes nipalensis	♀	Surjekund, Nepal	29	10	35	324
	2	"	♂	Gupchet, "	31	10	35	323
	3	"	♂	"	29	10	35	325
	[4	"	♀	Boldan, Gompā, Tibet	15	7	34	1562
	5	Dicaeum erythrorhynchum erythrorhynchum	♂	Tribeni, Nepal Terai	23	1	36	500
	6	Rhodophila ferrea ferrea	♂	Banbasa, "	2	1	37	1012
	7	"	♀	"	3	1	37	1159
	8	"	♀	Bilauri, W. Terai, "	26	1	37	1162
	9	"	♂	"	26	1	37	1014
	710	"	♂	Katmandu, Godaveri, "	29	4	36	595
	1	"	♀	Simkot, W. "	4	7	36	1237
	2	"	♀	Piplang, "	10	3	36	1048
	3	"	♀	Jamila, Tibet-Nepal border	15	6	37	1569
	4	Lophophanes subidiiventris	♂	Langdang	1	9	35	264
	5	"	♂	Jullo-Silli, W. Nepal	21	6	36	765
	6	"	♂	Langdang	1	9	35	265
	7	"	♂	Shaym	2	11	35	337
	8	"	♀	Gyang	5	6	35	197
	9	Dicrurus caeruleescens caeruleescens	♀	Banbasa, W. Terai, Nepal	4	1	34	2934
	720	"	♀	N. Himalayas (Simult)	4	1	34	507
	1.	"	♀	Nepal Tribeni, Nepal	29	6	36	768
	2	"	♂	Nepal	4	1	35	416
	3	Lanius (schach nipalensis)	♂	"	5	12	35	347
	4	"	♀	Pena, W. "	1	6	36	468
	5	"	♂	cheTab, N. Cent. "	30	10	37	1738
	6	"	♂	Banbasa, W. Terai "	4	1	37	976
	7	"	♂	Barang-se, W. "	16	7	36	470
	8	"	♀	Tribeni Terai "	22	1	36	594
	[9	"	♂	Haraincha, Morang, E. Nepal Terai	20	2	38	1940
	[730	"	♂	Yatung, Chumbi Valley, Tibet	11	6	22	2322
	1	"	♂	Pemitanka, Bhutan	1	7	22	2322
	2	Dissemurus paradiseus grandis	♂	Nepal - Banbasa, W. Terai, "	3	4	37	1127
	3	"	♂	"	6	1	37	842
	4	Fulvetta vinipectus vinipectus	♀	Tribeni, "	2	1	35	412
	5	"	♂	Bharku, "	3	11	35	339
	6	"	♂	Dimasang, Nepal	18	9	35	300
	7	"	♂	Kodari, "	6	7	37	1572
	8	Periparus ater aemodius	♂	Dingla, Nepal border, Tibet	11	6	37	1571
	9	Machlolophus xanthogenys xanthogenys	♂	Di Me Po, "	14	10	37	1685
	740	"	♀	Katmandu (Balaji) Nepal	3	5	35	29
	1	"	♀	"	5	1	38	1857
	2	"	♂	"	6	4	36	588
	3	"	♂	"	22	3	37	1129
	4	"	♀	"	18	4	38	2231
	5	"	♀	"	16	3	38	2008
	6	"	♀	"	22	3	38	1130
	7	"	♂	"	22	3	38	2051
	8	"	♂	Thankot, (Katmandu)	1	1	38	1856
	9	"	♂	"	9	3	37	2009
	750	"	♂	Nowakot	17	5	35	129
		"	♂	"	16	5	35	128

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7. 15	751	<i>Machlolophus xanthogenys xanthogenys</i> ♂	Nagarkot, Nepal	9	7	37	1361
	2	" " " "	"	11	7	36	657
	3	" " " "	"	11	7	36	655
	4	" " " "	"	11	9	37	1599
	5	" " " "	"	13	7	36	661
	6	" " " "	Gumfanz, N. Cent, Nepal	16	9	31	1641
	7	" " " "	Chantara, "	11	5	39	1576
	8	" " " "	Godawari, Nepal Valley	18	4	35	4
	9	<i>Emberiza fucata arcuata</i>	Nekala, W. Nepal	9	6	36	868
	460	<i>Parus mapr nipalensis</i>	Biburi, W. Terai, "	14	2	37	991
	1	" " " "	" " "	26	1	37	994
	2	" " " "	" " "	24	1	37	992
	3	" " " "	" " "	26	1	37	993
	4	" " " "	Banbasa, " "	9	1	37	988
	5	" " " "	" " "	9	1	37	989
	6	" " " "	" " "	13	1	37	990
	7	" " " "	Haraincha, Morang, E. "	19	2	38	1253
	8	" " " "	San Pakwa, " "	2	3	38	1254
	9	" " " "	Kodari, N. Central "	19	9	37	1643
	770	" " " "	Tribeni, " "	8	1	36	391
	1	" " <i>monticolus monticolus</i>	Tado Dungo, N.W. "	22	7	36	733
	2	" " " "	Thankot, Valley	16	8	37	1575
	3	" " " "	Gorubal, Nepal	25	5	37	1574
	4	" " " "	Radhe, N.W. "	22	6	36	732
	5	" " " "	Kodari, N.C. "	8	11	37	1642
	6	" " " "	Nogang, " "	1	6	35	130
	7	" " " "	Sedongchon, Sikkim	6	6	22	2278
	8	" " " "	Simkot, N.W. Nepal	21	6	36	734
	9	" " " "	Kekni, Nepal	14	4	37	1228
	780	" " " "	Nagarkot, "	15	6	35	60
	1	" " " "	" " "	21	6	35	74
	2	" " " "	" " "	11	7	36	656
	3	" " " "	" " "	11	1	38	1855
	4	" " " "	" " "	11	7	36	659
	5	<i>Sitta himalayensis</i>	" " "	20	5	36	638
	6	" " " "	" " "	22	7	37	1387
	7	" " " "	" " "	8	7	35	163
	8	" " " "	" " "	10	9	37	1602
	9	" " " "	" " "	10	9	37	1601
	790	" " " "	Thankot, "	2	1	38	1864
	1	" " " "	" " "	2	1	38	1865
	2	" " " "	" " "	30	12	37	1862
	3	" " " "	" " "	24	12	37	1863
	4	" " " "	Indrawati, Valley, "	21	5	36	637
	5	" " " "	" " "	22	5	36	633
	6	" " " "	" " "	22	5	36	636
	7	" " " "	" " "	22	5	36	634
	8	" " " "	" " "	22	5	36	635
	9	" " " "	Gumfanz, "	16	5	37	1577
	800	" " " "	" " "	16	5	37	1578

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4. 15	801	<i>Sitta himalayensis himalayensis</i>	♂	Khassa, Tibet-Nepal frontier	24	9	37	1638
	2	"	♂	"	24	9	37	1637
	3	"	♀	Godavari (Katmandu) Nepal	22	1	38	1866
	4	"	♂	Chitlang,	9	3	38	2021
	5	"	♀	Losung Pati, Cent.	24	5	37	1298
	6	"	♂	Kodari, North	20	9	37	1635
	7	"	♂	"	20	9	37	1833
	8	"	♂	"	21	9	37	1636
	9	"	♂	"	21	9	37	1634
	810	"	"	"	2	7	37	1579
	1	"	"	Mulabari, Nepal	13	9	37	1603
	2	<i>Turdus unicolor</i>	♂ [♀]	Nagarkot,	6	7	36	653
	3	"	♀	Katmandu,	2	4	38	2237
	4	" <i>castaneus</i>	♂	Nagarkot,	12	1	38	1804
	5	<i>Cinclus pallasii tenuirostris</i>	♂	Cho Sang, Tibet - border	8	6	37	1486
	6	"	♀	Pucha Kola, W.	20	6	36	777
	7	<i>Monticola solitaria pandoo</i>	♂	Tribeni, Nepal Terai	5	12	35	348
	8	"	♂	"	8	1	36	358
	9	" <i>cinclorhyncha</i>	♀	below Nagarkot,	22	6	37	1378
	820	"	♀	Katmandu,	16	4	38	2241
	1	"	♀	"	13	4	38	2240
	2	"	♂	"	13	4	38	2242
	3	<i>Monticola rufiventris</i>	♂	"	10	2	38	1811
	4	"	♂	Tengmar, Tibet - border	24	6	37	1431
	5	"	♂	Banbasa, W. Terai	16	1	37	929
	6	"	♂	Chando Giri Pass,	28	7	35	184
	7	<i>Myiophonus temminckii temminckii</i>	♀	Katmandu, Nepal	3	4	36	580
	8	"	♂	Radhe Pass, N.W.	22	6	36	728
	9	"	♂	Kodari,	5	7	37	1426
	830	" <i>temminckii temminckii</i>	"	Chumbi Valley, Tibet	7	22	2319	
	1	<i>Alaudala raytal raytal</i>	♀	Tribeni, (Terai) Nepal	9	1	36	433
	2	<i>Calandrella brachydactyla dukhunensis</i>	♀	Katmandu,	14	4	38	2261
	3	"	♀	"	14	4	38	2260
	4	<i>Phylloscopus inornatus humei</i>	♀	"	22	2	38	2158
	5	"	"	"	29	3	38	2162
	6	"	♂	"	5	4	37	1247
	7	"	♂	"	16	4	38	2217
	8	"	♂ + ♀	"	19	4	35	15
	9	"	♀	"	25	3	38	2161
	840	"	"	"	9	4	38	2216
	1	"	♀	"	22	3	38	2960
	2	"	♂ + ♀	"	25	12	37	2159
	3	"	♂	Banbasa, W. Terai	14	1	37	1277
	4	"	♂	Haraincha, Morang E.	19	2	38	2157
	5	<i>Molpastes leucogenys leucogenys</i>	♀	Pati Chaur,	15	9	37	1646
	6	"	"	Bhaggunda	21	5	35	115
	7	"	"	Kodari	2	7	37	1425
	8	"	♂	Katmandu	1	5	35	27
	9	"	♂	Thankot	28	6	36	641
	850	"	♀	"	26	6	36	640

Turdus nigriceps

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4.15	851	Molpastes leucogenys leucogenys	♂	Negerkot,	Nepal	27	6	35	87
	2	"	"	"	"	20	5	36	682
	3	Phylloscopus pulcher pulcher		Godaveri,	"	20	1	38	2148
	4	"	"	"	"	20	1	38	2149
	5	"	"	Thenkot,	"	2	3	38	2219
	6	"	"	Galchi, near Katmandu,	"	25	2	38	2150
	7	"	"	Sissagathi,	"	9	3	38	2151
	8	" nitidus nitidus	♂	Katmandu,	"	9	4	38	2202
	9	"	"	"	"	16	4	38	2203
	860	" reguloides reguloides	♂	"	"	2	4	38	2218
	1	"	"	Galchi,	"	16	2	38	2164
	2	"	"	Losung Pati,	"	18	5	37	1383
	3	" fuligiventis	♂	Bilauri, W. Terai,	"	2	2	37	1276
	4	"	"	Kosi River, Morang, E.	Terai	12	2	38	2122
	5	Laioscopus collaris nipalensis	♂	Dud Kunda,	"	12	9	35	288
	6	"	"	"	"	12	9	35	288
	7	"	"	Gupchet,	"	13	9	35	204
	8	"	"	Gangching,	"	4	9	35	289
	9	chrysomma sinensis sinensis	♀	Barbaso, W. Terai,	"	16	1	37	939
	870	"	"	Bilauri,	"	23	1	37	862
	1	"	"	"	"	24	1	37	858
	2	"	"	"	"	24	1	37	859
	3	"	"	"	"	24	1	37	860
	4	"	"	"	"	24	1	37	861
	5	"	"	"	"	25	1	37	957
	6	"	"	"	"	4	2	37	916
	7	Corvus splendens splendens	♂	Katmandu,	"	30	3	37	1117
	8	Rallus aquaticus korajewi	♀	Bilauri, W. Terai,	"	27	1	37	1081
	9	" indicus	♂	"	"	27	1	37	1080
	880	"	"	Haraicha, Morang, E. Terai, Nepal	"	16	2	38	1842
	1	Gallinula chloropus parrifrons	♀	Bilauri, W. Terai,	Nepal	6	2	37	1082
	2	"	"	"	"	2	2	37	1083
	3	"	"	Kosi River, Morang, E.	"	15	2	38	1844
	4	"	"	"	"	15	2	38	1843
	5	Ceryle lugubris	ad	Bhimpledi	"	10	36	15	32
	6	Ramphalizon capensis furial	♀	Sundar Jundar	Morang Terai	7	2	38	1744
	7	Centropus b. bengalensis	♂	"	"	6	2	38	1815
	8	" sinensis	♂	"	"	2	7	38	1749
	9	"	"	Kosi R. Morang E Nepal Terai	"	11	2	38	1753
	890	"	"	Sundar Jundar	"	3	2	38	1748
	1	"	"	"	"	8	2	38	1747
	2	Picus squamatus squamatus	♂	Lauri Bai	"	26	10	35	1337
	3	"	"	"	"	26	10	35	1337
	4	" striolatus	♀	Chilung Palle	"	9	9	35	201
	5	"	"	Barka	"	6	6	35	112
	6	" sq. squamatus	♀	Bo Gaow	"	28	7	37	1480
	7	Arborophila torquata	♂	Baguna	"	5	11	35	1959
	8	Horreopis b. bengalensis	♀	Sundar Jundar Morang	"	7	2	38	1868
	9	"	"	"	"	7	2	38	1867
	900	"	"	Bilauri	W.	15	2	38	2182

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7.15.38	901	<i>Hemibaropsis b. bengalensis</i>	♂	Bardie Inraus	Nepal Terai	26	3	36	571
	902	<i>Lophoceros himalensis</i>	♂	Tribeni	"	9	2	36	529
	903	<i>Gyaucalus Inacei</i>	♂	Bilauri	W.	28	1	37	935
	904	" "	♀	Harainche, Inraus, E.	"	21	2	38	1822
	905	" "	♀	"	"	18	2	38	1820
	906	" "	♀	"	"	21	2	38	1821
	907	" "	♂	Bilauri	W.	3	2	37	751
	908	<i>Lalage melastis</i>	-	Katani	"	24	8	37	1540
	909	" "	-	Katmandu	"	6	4	38	2132
	910	" "	♀	Kodari	"	1	6	37	1493
	911	" "	♀	Katmandu	"	9	10	37	1616
	912	" "	♀	Kodari	"	1	7	37	1434
	913	" "	-	Katmandu	"	10	8	36	710
	914	" "	♀	"	"	16	4	38	2151
	915	" "	♀	"	"	22	9	36	711
	916	<i>Chloropsis h. hardwickii</i>	♀	Negarkot	"	7	7	35	154
	917	" "	♂	"	"	9	1	38	1878
	918	" "	♂	Nagajun (Katmandu)	"	22	12	36	831
	919	" "	♂	"	"	8	8	38	2139
	920	" "	♂	"	"	22	12	36	892
	921	" "	♀	Nagajun (Thankot)	"	8	12	36	804
	922	" "	♂	"	"	5	11	37	1799
	923	" "	♀	Purana-Khassa N.C.	"	21	10	37	2137
	924	" "	♀	Sina-Sarhi	"	28	12	35	408
	925	" "	♀	Tribeni Terai	"	4	1	37	841
	926	" "	♂	Baibara	"	16	12	35	359
	927	" "	♀	Tribeni	Terai	17	12	35	560
	928	" "	♀	"	"	30	1	36	897
	929	" "	♂	"	"	27	12	35	806
	930	" "	♀	Sundar-Gundar Inraus E.	"	8	2	38	1760
	931	<i>Hemivus maculicinctus</i>	♀	Thankot	"	1	12	36	803
	932	" "	♀	Katmandu	"	14	3	38	1981
	933	" "	♀	Nagarkot	"	8	5	37	1302
	934	" "	♀	Yasa	"	11	8	35	254
	935	" "	♀	Negarkot	"	13	1	38	1784
	936	<i>Alcedo striatus</i>	♂	Thankot	"	30	12	37	1786
	937	" "	♀	Chitlang	"	1	3	37	1054
	938	" "	♀	"	"	1	3	37	1053
	939	" "	♀	Thankot	"	5	12	36	791
	940	" "	♀	"	"	30	12	37	1785
	941	" "	♀	"	"	5	6	35	135
	942	<i>Microscelis psaroides</i>	♀	Pang-chela	"	11	5	35	44
	943	" "	♀	Katmandu	"	6	4	36	581
	944	" "	♀	"	"	10	1	38	7787
	945	" "	♀	Nagarkot	"	6	9	35	199
	946	" "	♀	"	"	1	3	37	1050
	947	" "	♀	Chitlang	"	1	3	37	1052
	948	" "	♀	"	"	25	5	37	1424
	949	" "	♂	Gurubal Bouda	"	24	11	36	788
	950	" "	♂	Sinagali	"	22	11	36	784
	951	" "	♂	Kali Khana	"				

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Date	Species	Sex	Genus	Subspecies	Locality	Altitude	Collector
7.15	951	♀	<i>Microscelis</i>	<i>p. poroides</i>	Nepal	1645	
	[2]	♀	"	"	Tibet	2272	
	3	♂	"	"	Nepal	1201	
	4	♂	"	"	"	358	
	5	♂	"	"	"	435	
	6	♂	"	"	"	1051	
	7	♂	"	"	"	1788	
	8	-	<i>Protopastes</i>	<i>h. loewenthalis</i>	"	2	
	9	♀	"	"	"	382	
960		♀	"	"	"	700	
	1	♂	"	"	Sundar Jundar Imraung	1766	
	2	♂	"	"	N.C.	1649	
	3	♂	<i>L. leucogenys</i>	"	Nepal Valley	601	
	4	♀	"	"	Nepal	1151	
	5	♀	"	"	"	1648	
	6	♀	"	"	"	597	
	7	♂	"	"	"	21	
	8	♂	"	"	"	744	
	9	♂	"	"	"	1447	
	970	♂	<i>Stotompsa</i>	<i>america</i>	"	1781	
	1	♀	"	"	"	426	
	2	♂	"	"	"	425	
	3	♂	<i>f. flaviventris</i>	"	"	415	
	4	♂	"	"	"	465	
	5	♂	"	"	"	834	
	6	♂	"	"	"	414	
	7	♂	<i>Turdoides</i>	<i>somervillei</i>	W. Nepal	981	
	8	♀	"	"	"	481	
	9	♀	"	"	"	982	
980		♂	"	"	"	983	
	1	♀	"	"	"	488	
	2	♂	"	"	"	486	
	3	♂	"	"	"	443	
	4	♂	<i>Danthocicla</i>	<i>o. ocellata</i>	Tibet (Nepal Border)	1460	
	5	♂	"	<i>v. rufogularis</i>	Nepal	2232	
	6	♂	"	"	"	1991	
	7	♂	"	"	"	160	
	8	♀	<i>Turdoides</i>	<i>earli</i>	"	509	
	9	♀	"	"	"	351	
990		♀	"	"	"	1945	
	1	♂	<i>Trochilopteron</i>	<i>v. variegatum</i>	"	984	
	2	♂	"	"	"	38	
	3	♂	"	"	"	38	
	4	♂	"	"	"	319	
	5	♂	"	"	"	1418	
	6	♂	"	"	"	1631	
	7	♂	"	"	"	2277	
	8	♀	"	<i>a. affine</i>	"	614	
	9	♀	"	"	"	614	
1000		♂	"	"	"	256	

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7.15

Number	Species	Sex	Locality	Count	Altitude
[1001	<i>Trochilopteron a. affine</i>	♂	Sikkim	18	536
2	"	♀	Nepal	14	635
3	"	♂	Tibet (Nepal border)	23	637
4	<i>Pomatorhinus n. ruficollis</i>	♀	Nepal	4	735
5	"	♂	"	4	735
6	"	♀	"	6	835
7	"	♂	"	6	935
8	"	♂	"	6	935
9	"	♂	"	6	935
1010	"	♀	"	13	1800
1	"	♂	"	8	937
2	"	♂	Qui-Te	20	537
3	"	♂	Thakot (Kathmandu)	1	38
4	"	♀	Nagarkot	15	437
5	<i>e. erythrogastrus</i>	♂	"	2	735
6	"	♂	Kathmandu	23	1287
7	"	♂	Arumari	10	537
8	"	♂	Chaurak	12	587
9	"	♀	Gumbang	16	937
1020	"	♂	Purana Khasa	29	1037
1	"	♂	Chandragiri	3	1236
2	"	♂	Nagarjun (Banaskota)	23	1236
3	"	♂	Thakot	3	37
4	"	♀	Nepal Valley	-	-
5	"	♀	Chittaus	2	1236
6	"	♂	Kathmandu (Balaji)	1	635
7	"	♂	"	15	1237
8	"	♂	Gumbang	16	537
9	"	♂	Thakot	28	1237
1030	"	♂	Nagarkot	25	635
1	"	♀	Kathmandu	11	138
2	"	♂	"	-	-
3	"	♂	"	15	1237
4	"	♂	"	16	537
5	"	♂	"	28	1237
6	"	♂	"	25	635
7	"	♂	"	11	138
8	"	♂	"	-	-
9	"	♂	"	15	1237
1040	"	♂	"	24	337
1	"	♂	"	8	635
2	"	♂	"	3	38
3	"	♂	"	31	536
4	"	♀	"	23	637
5	"	♂	"	17	722
6	"	♂	"	1	236
7	"	♀	"	1	236
8	"	♀	"	23	535
9	"	♀	"	6	838
1050	"	♀	"	25	635
1	"	♂	"	26	637
2	"	♂	"	4	1236
3	"	♂	"	25	1136
4	"	♂	"	25	1136
5	"	♂	"	4	1236
6	"	♂	"	25	1136
7	"	♂	"	25	1136
8	"	♂	"	7	37
9	"	♀	"	3	37
1050	"	♀	"	5	1236

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7. 15.

Turdus monticola

1051	Zoothera monticola	♂	Jamila (Nepal border) Tibet	16	6	37	1492
2	Turdus atrigularis	♂	San Pakwa Morang & Nepal Terai	25	2	38	1806
3	"	♂	Katmandu	1	12	37	1701
4	"	♂	San Pakwa Morang & Terai	25	2	38	1805
5	"	♀	Katmandu	3	4	37	1124
6	Siphia strophiala	♀	"	16	3	38	2022
7	"	♂	Tribeni	20	1	36	475
8	"	♂	Chaug Taus	9	6	37	1566
9	"	♂	Katmandu	15	12	36	811
1060	"	♂	Nepal	10	1	38	1917
1	"	♂	Nagarkot	10	1	37	946
2	"	♀	Thantkot	3	1	38	1919
3	"	♂	Baureasa W. Terai	10	1	37	946
4	"	♂	hosang Pati	24	5	37	1312
5	"	♂	hosang Pati	17	5	36	624
6	"	♀	Sikkim	23	13	36	839
7	"	♂	Barkarka Bagarun Katmandu	17	12	36	825
8	"	♂	Katmandu	17	11	35	550
9	"	♀	Godawari Katmandu	20	1	38	1920
1070	"	♂	Baureasa W. Terai	29	3	38	2065
1	"	♂	Katmandu	15	1	37	937
2	"	♀	Katmandu	17	1	38	1918
3	"	♀	Karponang Sikkim	18	5	36	623
4	"	♂	Katmandu	19	12	36	824
5	"	♀	Tarke Kyang	14	5	37	1313
6	"	♀	Balasi Katmandu	21	12	36	840
7	"	♀	Jamila Tibet-Nepal Frontier	14	6	37	1505
8	"	♀	hosang Pati	24	5	37	1314
9	"	♀	Karponang Sikkim	17	5	36	624
1080	"	♂	hosang	1	6	35	106
1	Listrix lula callipyga	♂	Nepal	7	5	25	227
2	"	♀	Sikkim	18	1	38	1879
3	"	♀	Nepal	2	4	38	2096
4	Turdus unicolor	♀	"	31	1	36	572
5	"	♂	"	8	7	36	654
6	"	♂	"	19	12	35	568
7	"	♂	"	7	1	37	938
8	"	♀	W. Terai	10	2	38	1812
9	"	♀	Katmandu	5	1	38	1913
1090	Petrophila cinclorhynchos	♂	"	28	7	35	185
1	"	♂	Chandra Giri Pass	11	5	37	1493
2	"	♂	Chautara	28	9	36	713
3	"	♂	Katmandu	28	9	36	714
4	Propasser chura chura	♂	"	3	11	35	320
5	"	♂	Bhairavi	3	8	35	246
6	"	♂	Langdang Buri	27	10	35	321
7	"	♀	Lamash Kund	3	9	35	247
8	"	♀	Langkeoar	3	6	35	104
9	"	♀	M. hokunda	10	9	35	248
1100	"	♂	Groovin Tan	15	7	37	1502
	"	♂	Baldan	12	7	37	1503

Antropus

1938

7.15

1101

Zarrulax a. albugularis

♀ ♂

Nepal

26 8 35 261

2

"

"

"

24 11 36 781

3

"

♀ ♀

"

21 1 38 1198

4

"

♀ ♀

"

21 7 37 1406

5

"

♂

Tibet

24 9 37 1628

6

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Sisbawati

Godawari, Kathmandu

Baghon

Khawa (Nepal border)

Thantok

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1151	Procarduelis nipalensis	♂	Thantok, Katurandu	Nepal	3	1	38 1963
2	"	♂	"	"	3	1	38 1964
3	"	♂	"	"	28	12	37 1960
4	"	♂	"	"	26	5	37 1510
5	"	♂	"	"	23	1	38 2086
6	"	♂	Godavari	"	18	7	37 1509
7	"	♂	Teldum Gumpa	Nepal Border	28	6	37 1511
8	"	♂	Tang Bar	"	6	6	22 2266
9	"	♀	Kedongchen	Sikkim	15	6	37 1513
1160	"	♀	Gumlatang	Nepal	22	8	35 250
1	"	♀	Narjet	"	23	5	37 1342
2	"	♀	Losung Pati	C.	17	7	37 1544
3	"	♀	Balegans	"	24	8	35 292
4	"	♀	Gallans	"	1	9	35 293
5	"	♀	Kangdang Bwaki	"	18	8	35 294
6	"	♀	Manjuring	"	2	10	31 1724
7	"	♀	Kuli Pokri	Nepal Border	29	10	37 1713
8	"	♀	Lurana Khessa	N. Cal. Nepal	30	10	37 1715
9	"	♂	Che Dala	Tibet border	21	8	36 767
1170	"	♂	Tak-che	Tibet	18	10	37 1717
1	"	♀	Changtang	Nepal border	2	10	37 1722
2	"	♂	Kuli Pokri	"	2	10	37 1723
3	"	♂	"	"	10	10	37 1719
4	"	♂	Dejen Gumpa	"	2	3	38 1999
5	"	♂	Thantok	Nepal	18	10	37 1716
6	"	♀	Changtang	Nepal border	23	1	38 1951
7	"	♂	Godavari	Tibet	18	10	37 1718
8	"	♂	Changtang	Nepal Border	29	10	37 1714
9	"	♂	Parawa Khawa	N. Cal.	10	10	37 1720
1180	"	♂	Dejen Gumpa	N. Nepal border	21	2	38 1953
1	"	♀	Katurandu	Nepal	23	9	37 1711
2	"	♂	Dejen Gumpa	N. Nepal border	21	9	37 1712
3	"	♂	Kodari	Tibet border	19	9	37 1708
4	"	♀	"	"	23	9	37 1709
5	"	♀	"	"	19	9	37 1706
6	"	♀	"	"	18	9	37 1707
7	"	♂	"	"	23	9	37 1710
8	"	♂	"	"	20	1	38 1950
9	"	♀	Godavari	"	3	1	38 1952
1190	"	♀	Thantok	"	20	11	37 2046
1	"	♂	Katurandu	"	3	3	37 1066
2	"	♂	Thantok	"	27	12	37 1880
3	"	♂	"	"	28	12	38 188
4	"	♂	"	"	20	1	38 1949
5	"	♂	Godavari	"	1	11	35 334
6	"	♂	Pulung Gyang	"	1	11	35 235
7	"	♂	"	"	2	11	35 336
8	"	♂	Shabru	"	12	1	38 1948
9	"	♂	Nesarkot	"	9	3	38 2001
1200	"	♂	Chitlang	"			

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1938	7. 15	1201	<i>Rutilella frontalis</i>	♂ ad	Katmandu	Nepal	5	38	1882	
		2	"	♀	"	"	9	38	2001	
		3	"	♀	"	"	28	37	1239	
		4	<i>Rhyacornis fuliginosa</i>	juv	Chitlang	(Nepal Border) Tibet	13	10	37	1684
		5	"	♂ ad	Bambasa	W. Terai, Nepal	8	1	37	1046
		6	"	♀	Chapdabo	"	25	11	35	379
		7	"	♂	Ingaudol	"	7	5	35	155
		8	"	♂	Bellā	"	20	11	35	380
		9	"	♂	Galchi	"	18	11	35	378
		[1210]	"	♂	Yaktang	Tibet	14	6	22	2273
		1	"	♀	Kodari	N.C. Nepal	7	11	37	1652
		2	"	♀	Bambasa	W. Terai	9	1	37	145
		3	"	♀	Rura	W.	3	6	36	867
		4	"	♀	Kodari	"	23	5	37	1563
		5	"	♀	Bogara	N. Cent.	29	5	37	1564
		6	<i>Hodgsonia phoeniceoides</i>	juv	Kangdang	Bazar	2	9	35	291
		[7]	<i>Calliope pectoralis confusa</i>	juv	Changha	Tibet	17	4	22	20
		8	<i>Chamanornis leucocapillus</i>	♂	Kunduli	Nepal	28	11	35	381
		9	"	♂	Tapali	Katmandu	21	12	37	1817
		1220	"	♀	Manku	"	5	11	36	748
		1	"	♂	"	"	13	10	35	273
		2	"	♂	Deuchat	"	17	11	35	370
		3	"	♂	Chapri, Katmandu	"	-	11	36	749
		4	"	♂	Surjokund	"	11	9	35	258
		5	"	♂	Balwa (Nepal Border)	Tibet	15	10	37	1651
		6	"	♂	Changtang	(")	10	6	37	1516
		7	<i>Lophophanes inornatus</i>	♂	Tillo-silli	W. Nepal	21	6	36	765
		8	"	♂	Kangdang	"	1	9	35	264
		9	<i>Sitta castanea cinnamomeiventris</i>	♂	Katmandu	"	29	3	38	2063
		1230	"	♂	Godaveri	"	17	4	38	2236
		1	"	♂	Katmandu	"	27	9	36	695
		2	"	♂	Bilawari	W. Terai	10	2	37	930
		3	"	♂	Bambasa	"	16	1	37	931
		4	"	♂	Haramicha	W. Terai	20	2	38	1859
		5	"	♂	Trileni	"	25	1	36	502
		6	"	♂	"	"	25	12	35	423
		7	"	♂	"	"	15	1	36	449
		8	"	♂	"	"	28	12	35	424
		9	<i>Castanea</i>	♂	Bambasa	W. Terai	16	1	37	932
		1240	"	♀	Bilawari	"	2	2	37	1044
		1	<i>Castanea cinnamomeiventris</i>	♂	Katmandu	"	18	7	36	664
		2	"	♀	"	"	19	12	36	827
		3	"	♂	Thankot	Nepal Valley	17	8	37	1580
		4	"	♀	Katmandu	"	18	4	38	2229
		5	"	♂	"	"	16	7	35	179
		6	"	♂	"	"	28	7	37	1388
		7	<i>Acridotheres tristis tristis</i>	♂	"	"	17	7	36	668
		8	"	♂	"	"	17	7	36	662
		9	<i>Aethiopsa fusca</i>	♀ ad	"	"	11	5	36	611
		1250	<i>Sturnia m. malabarica</i>	♂	"	"	5	5	37	1211

Look at specimens

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Subspec.

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subspec

No.	Species	Sex	Locality	Altitude	Date	Collector
1251	<i>Passer domesticus indicus</i>	♂	Nepal	1254	21	3
3	"	♂	"	1253	21	3
4	"	♂	"	34	8	5
5	"	♀	"	169	14	7
6	"	♀	"	691	4	9
7	<i>Passer montana malaccensis</i>	♀	"	2167	23	3
8	"	♀	"	1116	30	3
9	"	♀	"	1251	27	3
1260	"	♂	Chitlaas	1252	21	3
1	"	♂	"	1677	6	11
2	"	♂	"	2255	6	11
3	"	-	Katmandu	689	27	8
4	"	-	"	33	8	5
5	"	-	"	182	18	7
6	"	-	"	181	18	7
7	<i>Carpodacus pulcherrimus</i>	♂	Bilok-Kola	961	18	7
8	"	♂	Bilok-Kola	964	18	7
9	"	♂	Bilok-Kola	936	21	7
1270	"	♂	Barrang-Se	967	16	7
1	"	♀	Taro Dunga	966	17	7
2	"	♀	Sukilo Gumpa	852	29	7
3	"	♀	Sada	960	10	7
4	"	♂	Chebung	1730	12	10
5	"	♂	Tado-Dunsa	966	17	7
6	"	♀	Simkot	968	29	6
7	"	♀	Losung Pali	1341	18	5
8	<i>Melophus (melanicterus) lathami</i>	♂	Kodari	1735	18	9
9	"	♂	Bilauri	921	27	1
1280	"	♂	Chauritara	1451	12	5
1	"	-	Katmandu	682	7	9
2	"	♀	Maugning	296	13	8
3	"	♂	Churten	144	2	5
4	<i>Lathami</i>	♀	Bo Gaon	1452	30	5
5	"	♂	Bambasa	884	10	1
6	"	♂	Chitlaas	542	20	6
7	"	♂	Bilauri	885	24	1
8	"	♀	Yarsa	295	12	8
9	<i>Ploceus bengalensis</i>	♀	Nabung	134	2	6
1290	"	♀	Sunder Gundaas	1070	5	2
1	"	♀	"	2071	5	2
2	"	♂	"	2069	5	2
3	"	♂	"	2068	5	2
4	<i>pt. philippinensis</i>	♂	"	2067	5	2
5	"	♂	Katmandu	170	14	7
6	"	♂	"	1136	24	3
7	"	♂	Bilauri	1070	11	2
8	"	♀	Katmandu	1250	24	3
9	"	♀	Bilauri	1072	11	2
1300	"	♀	"	1074	11	2
	"	♀	"	1073	11	2

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1301	<i>Ploceus ph. philippinensis</i>	♂ juv	Katmandu	Nepal	18	7	35	183
2	"	♂	Bansasa	W. Terai	4	9	36	690
3	"	♂	Thantkot	Nepal Valley	2	1	37	1076
4	"	♂	Bilauri	W. Terai Nepal	22	7	36	687
5	"	♂	"	"	11	2	37	1071
6	"	♂	Thantkot	Nepal Valley	17	2	37	1075
7	<i>Uroloncha punctulata</i>	♂	"	"	18	8	37	1533
8	"	♂	"	"	22	7	36	672
9	"	♀	Katmandu	Nepal	18	8	37	1535
1310	"	♀	"	"	11	6	35	56
1	"	♂	"	"	6	4	37	1192
2	"	♂	"	"	18	7	36	666
3	"	♀	"	"	19	12	36	1240
4	"	♀	Kulikana	"	2	3	37	998
5	"	♂	"	"	2	3	37	1175
6	"	♀	Bilauri	W. Terai	8	2	37	997
7	"	♀	"	"	8	2	37	996
8	"	♂	"	"	8	2	37	1241
9	"	♀	"	"	22	2	38	1973
1320	"	♀	Harsinoh, Inorang. E. Terai.	"	14	7	35	171
1	"	♂	Katmandu	"	14	7	35	172
2	<i>punctulata lineiventris</i>	♀	"	"	19	8	36	670
3	"	♂	"	"	19	9	36	671
4	"	♀	Thantkot	Nepal Valley	18	8	37	1554
5	<i>striata acuticauda</i>	♂	Galsain W. Katmandu	Nepal	16	2	38	2169
6	<i>amandava</i>	♂	Bilauri	W. Terai	15	2	37	1177
7	"	♂	"	"	27	1	37	1178
8	"	♀	"	"	27	1	37	1176
9	<i>Sturnus vulgaris porphyrota</i>	♂	"	"	28	1	37	1033
1330	<i>Stornopastor (capecaris) = (G. H. H.)</i>	♂	"	"	27	1	37	919
1	"	♀	Tribeni	"	27	12	35	418
2	<i>centa</i>	♀	San Patwa, Inorang	E.	25	2	38	1824
3	<i>malabarica</i>	♀	Katmandu	"	17	7	36	663
4	"	♀	"	"	4	4	36	582
5	"	♀	"	"	9	9	36	673
6	"	♀	"	"	22	9	36	675
7	"	♂	"	"	19	9	36	674
8	"	♂	"	"	23	3	38	2053
9	"	♂	Nagarkot	"	14	7	35	112
1340	"	♀	San Patwa, Inorang ?	"	1	3	38	1823
1	"	♀	Thantkot, Nepal Valley	"	6	7	37	1365
2	"	♂	"	"	6	7	37	1366
3	"	♀	Katmandu	Nepal	6	4	38	2133
4	"	♀	"	"	21	4	38	2176
5	"	♀	"	"	31	3	38	2085
6	<i>Saxosissa spiloptera</i>	♂	"	"	15	4	37	1232
7	"	♀	Pikura	"	15	4	37	1233
8	"	♂	Chaurara	"	12	5	37	1436
9	"	♂	Dikuri	"	15	4	37	1231
1350	"	♂	Rhin Tai	"	9	5	37	1435

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No.	Species	Sex	Locality	Measurements	Notes
1351	<i>Aethya pusilla</i>	♀	Katmandu, Nepal.	8	
2	"	♂	"	5	
3	"	♀	Sam Patwa Inorang E. Katmandu	10	35 41
4	"	♀	"	1	38 182
5	"	♀	"	21	37 113
6	<i>Acridothera tristis</i>	♀	Bilauri W. Katmandu	11	36 612
7	"	♂	"	23	1 37 857
8	"	♂	"	10	5 35 40
9	<i>Garrulus b. bipunctatus</i>	♂	"	30	3 37 1212
1360	"	♂	"	1	3 37 1059
1	"	♂	Chitlang	3	3 37 1060
2	"	♀	Thakot	22	6 35 77
3	"	♀	Nagarkot	3	12 36 802
4	"	♂	Chandragiri	8	5 37 1400
5	"	♂	Nagarkot	23	6 35 78
6	"	♂	"	16	6 35 64
7	<i>Lispheobius > interstitialis</i>	♂	"	25	6 35 88
8	"	♂	"	26	6 35 86
9	"	♀	"	4	7 37 1359
1370	"	♂	"	16	6 35 63
1	<i>Pyrhocorax p. himalayensis</i>	♀	Godavari Katmandu	22	1 38 1852
2	"	♂	Shesum (Nepal border) Tibet	11	10 37 1600
3	"	♀	"	10	10 37 1614
4	<i>Centropus b. bengalensis</i>	♀	Inorang E. Nepal Terai	2	38 1816
5	"	♂	Sunder Gunda	2	38 1814
6	"	♀	Bakore Inorang	24	8 36 570
7	"	♂	Sam Patwa Inorang	25	2 38
8	<i>Euphonia xanthocollis</i>	♂	Mibeni, Terai	22	12 35 377
9	<i>Pseudocitta nufa vagifrons pallida</i>	♂	Barabasa W. Nepal Terai	3	1 37 956
1380	"	♂	Tibeni	24	12 35 396
1	"	♂	"	10	2 37 933
2	<i>Muscifraga cyroactis hemispila</i>	♀	Bilauri W.	1	7 22 13
3	<i>Corvus s. splendens</i>	♀	Pemintaka, Bhutan	8-9	36 697
4	"	♂	Katmandu, Nepal	29	11 37 1693
5	"	♂	"	27	7 36 696
6	<i>Dryobrychus cinnamomeus</i>	♂	"	20	3 37 1118
7	"	♀	"	15	2 38 2083
8	<i>Nycticorax nycticorax</i>	♂	Kiri R. Inorang E.	28	3 36 572
9	<i>Ardeola grayii</i>	♂	Bakore	30	8 37 1498
1390	<i>Buteo j. flavicollis</i>	♀	Katmandu	11	5 35 43
1	<i>Buteoides striatus javanicus</i>	♂	Bilauri W.	5	2 37 1086
2	"	♂	Golchi	19	2 38 1484
3	"	♂	Sunda Sunda E.	4	2 38 1849
4	<i>Bubulcus ibis coromandus</i>	♀	Godavari Valley of	28	9 37 1613
5	<i>Buteo j. flavicollis</i>	♀	Godavari	6	2 36 524
6	<i>Buteo j. flavicollis</i>	♀	Mibeni	15	2 38 1850
7	<i>Buteo j. flavicollis</i>	♂	Kosi R. Inorang E.	12	2 38 1441
8	<i>Buteo j. flavicollis</i>	♀	"	20	11 37 1612
9	<i>Buteo j. flavicollis</i>	♀	Katmandu	22	1 37 968
1400	<i>Buteo j. flavicollis</i>	♂	Bilauri S.W. Nepal Terai	1	37 968
	<i>Buteo j. flavicollis</i>	♂	Barabasa W.	28	6 37 1498
	<i>Buteo j. flavicollis</i>	♂	Pogara		

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1451	1	<i>Haleyia sinensis</i>	♂	Katun	above Nepal Valley	19	10	36	750
1452	2	"	♂	Tribeni	Nepal	30	1	36	496
1453	3	<i>Macropygia unchall leucalis</i>	♀	Gangtok	Sikkim	29	5	26	-
1454	4	<i>Calliope calliope</i>	♀	Sundarjungdar	Imorang E.	7	2	38	1885
1455	5	"	♂	San Pakwa	Imorang E.	24	1	38	1888
1456	6	"	♂	Haravala	Imorang	17	2	38	1763
1457	7	"	♂	"	"	20	2	38	1886
1458	8	"	♂	San Pakwa	"	25	2	38	1889
1459	9	<i>Propasser rhodopeplus</i>	♀	Sundarjungdar	"	6	2	38	1884
1460	1	"	♀	Chiling	"	9	9	35	245
1461	2	"	♀	Panteng	"	15	9	35	244
1462	3	"	♂	Lokana	W.	19	7	36	776
1463	4	"	♂	Janila	Tibet - Nepal border	16	6	37	1504
1464	5	"	♂	"	"	16	6	37	1506
1465	6	"	♂	Ding-ma	"	11	6	37	2252
1466	7	"	♂	Janila	"	-	6	37	1505
1467	8	"	♂	Kassia	"	13	6	37	1507
1468	9	"	♂	Lul Bari	Nepal	7	6	35	703
1469	1	"	♂	Lawri Bina	"	14	9	35	202
1470	2	"	♂	Cho Dala	"	10	7	37	1508
1471	3	"	♂	Sunjetunda	"	11	9	35	241
1472	4	<i>Phodopus</i>	♂	Gosaintan	"	10	9	35	241
1473	5	"	♂	Thantok	Nepal Valley	4	3	37	1063
1474	6	"	♂	Barabar	Nepal	20	8	35	242
1475	7	"	♀	Barabara	W.	4	1	37	878
1476	8	"	♂	Khassa	Tibet - Nepal border	16	10	37	1733
1477	9	"	♀	Talls Jilli	N.W. Nepal	21	9	36	755
1478	1	"	♂	Barabara	W.	4	1	37	877
1479	2	"	♀	"	"	4	1	37	879
1480	3	"	♀	Purana Khassa	N. Ind.	4	1	37	880
1481	4	"	♀	Barabara	W.	5	11	37	1680
1482	5	"	♀	"	"	4	1	37	1077
1483	6	"	♀	"	"	4	1	37	882
1484	7	"	♀	"	"	4	1	37	881
1485	8	"	♀	"	"	4	1	37	884
1486	9	"	♂	Taro Dingo	"	22	7	36	738
1487	1	"	♂	Sinukot	N. W.	29	6	36	737
1488	2	"	♂	Barabara	W.	20	8	35	241
1489	3	"	♂	Hulchok	"	9	8	35	240
1490	4	"	♂	"	"	9	8	35	243
1491	5	"	♂	Chillaus	"	9	3	38	2038
1492	6	"	♂	Phimsin	"	24	6	35	101
1493	7	"	♂	Paiya	"	8	7	36	736
1494	8	"	♂	Yansu	N. W.	9	7	36	739
1495	9	"	♂	Koolari	N. Ind.	18	9	37	1732
1496	1	"	♂	Kaushang	Tibet - Barabara	17	9	37	1681
1497	2	"	♀	Khassa	Tibet - Nepal border	16	10	37	1682
1498	3	"	♀	Kaushang	"	17	9	37	1683
1499	4	"	♀	Purana Khassa	Nepal - Tibet	5	11	37	1733
1500	5	<i>Phylloscopus grisealis</i>	♀	Katunadehi	"	4	10	35	230

1938

7. 15

1551	1560	1570	1580	1590	1600
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9
10	10	10	10	10	10
11	11	11	11	11	11
12	12	12	12	12	12
13	13	13	13	13	13
14	14	14	14	14	14
15	15	15	15	15	15
16	16	16	16	16	16
17	17	17	17	17	17
18	18	18	18	18	18
19	19	19	19	19	19
20	20	20	20	20	20
21	21	21	21	21	21
22	22	22	22	22	22
23	23	23	23	23	23
24	24	24	24	24	24
25	25	25	25	25	25
26	26	26	26	26	26
27	27	27	27	27	27
28	28	28	28	28	28
29	29	29	29	29	29
30	30	30	30	30	30
31	31	31	31	31	31
32	32	32	32	32	32
33	33	33	33	33	33
34	34	34	34	34	34
35	35	35	35	35	35
36	36	36	36	36	36
37	37	37	37	37	37
38	38	38	38	38	38
39	39	39	39	39	39
40	40	40	40	40	40
41	41	41	41	41	41
42	42	42	42	42	42
43	43	43	43	43	43
44	44	44	44	44	44
45	45	45	45	45	45
46	46	46	46	46	46
47	47	47	47	47	47
48	48	48	48	48	48
49	49	49	49	49	49
50	50	50	50	50	50

Quercus h. laopyra

beresowski

richardi rufipes

rufipes

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Nepal Terai

Tribeni

Thantkot

Katmandu

Tapali, Katmandu

Kosi River Mustang

Katmandu

Cherung-Tibet

Bambusa

Tribeni

Kodari

Nagarkot

Thantkot

Katmandu

Lohare

Barke

Torna Gyang

Burang-se

Tor-pa

Waganil

Lung-Tar

Puriana Khassa

Katmandu

Katui

Katmandu

Nagarkot

Katmandu

Pilawri

Katmandu

1938

No.	Date	Species	Sex	Locality	Region	Altitude	Collector
1601	7.15	<i>Authus richardi rufulus</i>	♀	Bilauri	W Nepal	1139	2 37
2		"	♀	Bramari	C	1324	16 5 37
3		"	♀♂	Katmandu		1971	31 1 38
4		"	♂	"		1337	8 6 37
5		"	♂	"		173	14 7 35
6		<i>roseatus</i>	♂	"		2094	2 4 38
7		"	♀	"		2258	18 4 38
8		"	♀	"		2134	6 4 38
9		"	♀♂	"		2093	2 4 38
1610		"	♂	Changa	Sikkim	520	7 5 36
1		"	♂	"		616	16 5 36
2		"	♀♂	Jossain Thau (Muzi)	Nepal	92	24 5 35
3		"	♂	Balu Gang	"	1511	12 7 37
4		"	♀♂	Sunder Gunda	E	1967	3 2 38
5		"	♀♂	Chula-la	Blutan	2267	26 6 22
6		<i>mirafa</i>	♀	Haraicha, Morang,	E. Nepal	1078	16 2 38
7		"	♂	Banbasa	W	1259	4 1 37
8		"	♂	Kosi River	Morang	2074	11 2 38
9		"	♂	"		2075	15 2 38
1620		"	♀	"		2077	15 2 38
1		"	♀	San Pawa	"	2076	15 2 38
2		"	♀	Sunder Gunda	"	2079	28 2 38
3		"	♀	Tang-la	"	2073	7 2 38
4		"	♀	Bilauri	W Nepal	487	21 6 23
5		"	♂	Banbasa	W	1260	30 1 37
6		"	♂	Kerung cha	"	298	7 1 37
7		"	♂	Yarsa	"	298	8 8 35
8		"	♂	Kerung cha	"	299	6 8 35
9		"	♀♂	Tribeni (Terai)	"	297	8 8 35
1630		"	♂	Katmandu	"	421	26 12 35
1		"	♀	"		1875	23 12 37
2		"	♂	Tribeni Terai	"	1993	9 2 38
3		"	♂	Bilauri W	"	403	31 12 35
4		"	♂	Katmandu	"	947	16 2 37
5		"	♂	"		1938	28 11 37
6		"	♀	Tribeni Terai	"	1929	7 2 38
7		"	♀	"		476	21 1 36
8		"	♀	"		404	31 12 35
9		"	♀	"		84	25 6 35
1640		"	♀	Inagakol	Tibet	18	17 8 22
1		"	♀♂	Che Sang ka	"	20	9 9 28
2		"	♂	Dochan	Nepal	680	26 4 35
3		"	♂	Katmandu	"	680	7 8 36
4		"	♀	"		1220	30 3 37
5		"	♀	"		681	8 9 36
6		"	♂	Thakot	Valley of	679	23 7 36
7		"	♂	Tribeni (Terai)	"	422	21 12 35
8		"	♂	Kapilans	Tibet-Nepal border	454	16 1 36
9		"	♂	Katmandu	Nepal	1696	22 6 37
1650		"	♂	"			11 37

Pericrocotus speciosus speciosus
Pericrocotus leucotis
Turdus merula *leucotis*
Panopella pugnax
Copsychus saularis
Saxicolobus pellicata cambensis
~~*Luscinia*~~
~~*harinoria*~~
~~*capitata*~~
PHOENICURUS CAERULEOCEPHALUS

1938

Date	Species	Sex	Locality	Region	Count	Year
7.15.1651	<i>Adelura caeruleocephala</i>	♂	Katmandu	Nepal	30	1997
2		♂			17	1982
3		♂			15	1957
4		♀	Thapala, Katmandu		21	1912
5		♀	Nagarokot-Katmandu		9	1904
6		♂			9	1909
7		♂			15	1908
8		♂			22	1911
9		♂			10	1905
1660		♀	Godavari, Katmandu		31	1906
1		♂	Thankot (Katmandu)		7	1908
2		♂	Sinokot		5	1907
3		♂		Cent.	22	1915
4		♂	Dhunsiri		13	1913
5		♂	Bairbassa W. Terai		23	1919
6		♂	Lung-Tan W.		15	1908
7		♂	Jamula (nepal border)	Tibet	22	1914
8		♂	Dhunsiri	Nepal	24	1903
9		♂	Loring-Bali		21	1905
1670		♂	Rambhaurang	Cent.	3	1911
1		♂	Bairbassa	W. Terai	12	1916
2		♀			14	1911
3		♀			9	1913
4		♂			23	1919
5		♂	Nagarokot		22	1906
6		♀	Loring Pali	Central	22	1906
7		♀	Dhunsiri		22	1913
8		♀	Bairbassa W. Terai		2	1918
9		♂	Loring Pali	Central	24	1904
1680		♂	Pipala	W.	10	1906
1		♂	Sarna Takpa		28	1917
2		♂	Katmandu		26	1909
3		♂			1	1910
4		♂			18	1914
5		♂	Thankot	Valley	17	1917
6		♂	Godavari		5	1904
7		♂	Kalao	N. W.	17	1913
8		♂	Katmandu		3	1904
9		♀	Loring		1	1911
1690		♂	Thankot	Valley	17	1918
1		♂	Katmandu		23	1908
2		♂	Tribeni	Terai	4	1919
3		♂	Thankot	Valley	4	1912
4		♂	Katmandu		4	1918
5		♀	Nagarokot		8	1912
6		♀	Bairbassa	W. Terai	10	1916
7		♀	Katmandu		4	1915
8		♀	Gallang		27	1915
9		♀	Queen Tang		25	1913
1700		♀	Khas	N. W.	16	1919

ADELURA CAERULESCENTIA

~~*Synchlora caerulea*~~

Adelura caeruleocephala

Dactyla cyanura rufiflata

Rhodopila ferrea

Stenoparola melanocephala
= *Microscopa thalassina*

1938

Date	Time	Species	Sex	Locality	W.	Height	Notes
7.15	1701	<i>Emberiza cia stracheyi</i>	♂	Karki Gorn	W. Nepal	26	
	2	"	♂	Paya	"	14	36 904
	3	"	♂	Baraus Se	"	24	36 108
	4	"	♂	Paya	"	14	36 895
	5	"	♂	Simkot.	"	27	36 901
	6	"	♂	Sotilo Gumpa	"	29	36 903
	7	"	♀	Chokar	"	5	36 900
	8	"	♂	Himalang	"	26	36 902
	9	"	♀	Yapka	"	12	36 913
	1710	"	♂	Sukilo, Gumpa	"	30	36 907
	1	"	♂	Sada	"	11	36 895
	2	"	♂	Karpu	"	25	36 910
	3	"	♂	Suu Takpa	"	28	36 905
	4	"	♂	Chokar	"	5	36 899
	5	"	♂	Bul-bul-i	"	9	36 909
	6	"	♂	Waganil	"	15	36 911
	7	"	♂	Purna	"	16	36 912
	8	"	♀	Sada	"	11	36 896
	9	"	♂	Baroi	"	19	36 898
	1720	"	♂	"	"	19	36 897
	1	"	♂	Simkot	"	28	36 165
	2	"	♂	Waganil	"	15	36 826
	3	"	♀	Toz-pa	"	25	36 164
	4	"	♂	Jelap-la	"	8	22 1265
	5	"	♂	Lotung-Pati	"	24	37 1325
	6	"	♀	Sarjokunda	"	11	35 243
	7	"	-	Chilung-Pati	"	30	35 327
	8	"	♂	"	"	25	35 329
	9	"	♂	Gosain tan	"	28	35 328
	1730	"	♂	Phulhari	"	23	35 330
	1	"	♂	Bharka Dara	"	24	35 331
	2	"	♂	Chilung-Pati	"	25	35 326
	3	"	♂	Dhivsa	"	22	35 332
	4	"	♂	Katuanda	"	21	37 1186
	5	"	♂	Yaus-Ju	Valley of	9	36 740
	6	"	♂	Thankot	"	4	37 1078
	7	"	♂	Nagarkot	"	10	35 1247
	8	"	♀	Thankot	"	20	37 1927
	9	"	♂	Nagarkot	"	10	37 1370
	1740	"	♂	Katuanda	"	20	37 1671
	1	"	♂	Thankot	"	29	37 1929
	2	"	♂	Banbara	W. Terai	12	37 874
	3	"	♀	Nagarkot	"	8	37 1360
	4	"	♀	Thankot	"	1	38 1928
	5	"	♀	Chauran	"	25	35 133
	6	"	♀	Thankot	"	18	37 1557
	7	"	♂	"	"	-	707
	8	"	♂	"	"	30	35 94
	9	"	♂	Nagarkot	"	26	37 1357
	1750	"	♂	"	"	20	37 1355

Propasser Chura
Pyroplektes spanthella
Carpodacus thodo paplis
Tringillanda n. nepalensis
n. nemoricola

(Hypotaenidia stenooides)
Carpodacus spanthella

Zosterops palpebrosa

1938

7.15

Zosterops palpebrosa

ad

Golchi 94 Dimpas-
Katuanda
Tribeni

Ropal

17 2 38 1974

2

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♀

Katuanda

17 1 38 1930

3

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♀

Nagarkot.

18 1 36 390

4

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16 3 38 2006

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4 7 31 125

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7

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♀

Nagarkot.

19 6 37 1356

8

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♂

Chuntan

25 5 35 132

9

Seicurus xanthoschintus

♂

Nagarkot.

15 6 35 59.

1760

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♂

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10 8 37 1219

1

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20 8 37 1561

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♂

Katuanda

16 8 38 2250

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Pati Chau

14 5 37 1574

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14 5 37 1595

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Naganjin (Katuanda)

20 4 38 2251

4

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♀

Nagarkot

6 7 35 152

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♀

Seisgarhi

9 3 38 2037

6

Prinia s. sylvatica

♂

Banbasa

11 1 37 1155

7

socialis

♀

Bilauri

9 2 37 1184

8

minorata

♀

Sunder Jendar

3 2 38 2030

9

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♀

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4 2 38 2032

1780

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♂

Bilauri

3 2 37 1031

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♂

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2 2 37 1030

2

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♂

Tribeni

27 1 36 500.

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♂

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4 2 37 1032

4

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♂

Koi R. Inorang

13 2 38 2033

5

"

♂

Sunder Jendar

4 2 38 2031

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♀

Tribeni

4 2 36 552

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♂

San Pakwa Inorang

1 3 38 2034

8

Sylvatica

♂

Bilauri

26 1 37 1147

1790

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♂

Banbasa

2 2 37 1148

1

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4 1 37 1144

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10 1 37 1145

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16 1 37 1157

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16 1 37 1154

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3 2 37 1153

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Franklinia gracilis

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18 2 37 1043

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Tribeni

19 1 36 469

1800

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19 1 36 468

Franklinia gracilis = *Prinia holgerri*

1938

7. 15

Date	Species	Sex	Locality	Altitude	Collector	Count	Year
1801	<i>Franklinia gracilis</i>	♂	Haraincha, Morang E. Terai, Nepal			20	38 2166
2	"	♂	Bambasa W.			2	37 1042
3	<i>Certhia curvirostris</i>	♂	San Pakwa Morang E.			26	38 1924
4	"	♂	Haraincha			22	38 1922
5	"	♀	San Pakwa			24	38 1923
6	"	♂	Tribeni			4	36 551
7	<i>Drya crinigera</i>	♂	"			5	36 546
8	<i>Acrocephalus agricola</i>	♂	Kaus Long N. Cerai			17	37 1673
9	"	♂	Sunder Gauda Morang E. Terai			7	38 2111
1810	"	♂	Kosi R.			11	38 2110
1	<i>Megalurus palustris</i>	♀	"			15	38 2112
2	"	♀	Haraincha			16	38 2103
3	"	♂	Kosi R.			15	38 2102
4	<i>Graminicola b. bengalensis</i>	♂	Bilauri W.			2	37 1168
5	<i>Orthotomus sutarius patra</i>	♂	Katmandu			16	38 2248
6	"	♂	Tribeni Terai			18	36 863
7	"	♂	"			19	36 870
8	"	♂	"			14	36 846
9	"	♂	Nagar Kot			10	37 1367
1820	"	♀	Katmandu (Choban)			11	35 271
1	"	♀	"			19	38 2244
2	"	♀	"			11	35 55
3	"	♂	Bilauri W. Terai			1	37 1169
4	"	♂	San Pakwa Morang E.			27	38 1957
5	"	♂	Haraincha			22	38 1956
6	<i>Certhia discolor</i>	♂	Godaveri Katmandu			23	38 491
7	<i>C. nipalensis</i>	♂	Karponang Sikkim			16	5 36 68
8	"	♀	Chiling Pali. (9500ft) Nepal			9	35 279
9	<i>familiaris mandelli</i>	♀	"			29	35 430
1830	<i>Sitta frontalis coralina</i>	♀	Tribeni, Terai			17	38 1861
1	"	♀	Gatchi			16	38 1860
2	"	♂	Tribeni Terai			12	36 534
3	"	♂	Haraincha Morang E. Terai			22	38 1891
4	<i>Cyanosylvia suecica</i>	♂	Kosi R. Morang			11	38 1760
5	<i>Luscinia</i>	♀	Tribeni Terai			15	36 452
6	"	♂	"			16	36 576
7	"	♂	"			15	36 451
8	"	♂	Bilauri W.			18	37 1045
9	"	♂	San Pakwa Morang E. Terai			24	38 1893
1840	"	♀	"			25	38 1894
1	"	♀	"			25	38 1895
2	"	♀	"			23	38 1892
3	"	♀	"			6	38 1167
4	"	♀	Sunder Gauda			17	38 1890
5	"	♀	Haraincha			9	37 1023
6	<i>Saxicola caprata</i>	♀	Bilauri W.			17	37 1026
7	"	♀	"			11	37 1000
8	"	♀	"			18	37 1020
9	"	♀	"			29	37 1005

1938

Year	Day	Species	Sex	Locality	Count	Altitude	Country		
1857	2	<i>Sarsicola caprata bicolor</i>	♀	Bilauri	2	37	Nepal		
	3	"	♀	"	37	1022	"		
	4	"	♀	"	37	1021	"		
	5	"	♂	"	37	1007	"		
	6	"	♂	"	37	1003	"		
	7	"	♀	Dikuri	16	4	37	1274	
	8	"	♂	Tolti Kolo	27	11	35	376	
	9	"	♀	Banbassa	4	1	37	1019	
	1860	1	"	♂	Kauduli	28	11	35	373
		2	"	♂	Bellā	20	11	35	375
3		"	♂	"	20	11	35	377	
4		"	♂	Bilauri	29	1	37	1006	
5		"	♂	"	17	2	37	1002	
6		"	♂	"	24	1	37	1001	
7		"	♂	"	30	1	37	1004	
8		"	♀	"	31	1	37	1024	
1870		1	"	♀	Banbassa	11	1	37	999
		2	"	♂	Kaire	4	11	36	764
	3	"	♂	Tribeni	21	1	36	481	
	4	"	♀	Bellā	21	11	35	374	
	5	"	♂	Dhursi	19	9	35	208	
	6	"	♂	Dinsangs	18	9	35	283	
	7	"	♂	Tullo Silli	21	9	36	821	
	8	"	♂	Phulbari	16	9	35	205	
	1880	1	"	♂	Jomaling	6	9	35	284
		2	"	♀	Lang Daus	1	9	35	285
3		"	♀	Thantok	1	1	38	1907	
4		"	♀	Dima	14	10	37	1662	
5		"	♀	Dhursi	25	5	35	127	
6		"	♀	"	20	5	35	126	
7		"	♀	Kakni	14	4	37	1198	
8		"	♀	Chandragiri Pass	20	7	35	187	
1890		1	"	♀	Kassa	13	6	37	1443
		2	"	♀	"	13	6	37	1414
	3	"	♀	Thantok	9	4	37	1197	
	4	"	♂	Nagantok	20	5	36	631	
	5	"	♂	Sisnagarhi	9	3	38	2014	
	6	"	♂	"	9	3	38	2013	
	7	"	♂	"	16	5	37	1411	
	8	"	♂	Gumbas	9	9	36	729	
	1900	1	"	♂	Bellhelli	15	6	37	1412
		2	"	♂	Jumila	16	10	37	1632
3		"	♂	Khassa	8	6	36	730	
4		"	♂	Dan ka	25	11	36	784	
5		"	♂	Thantok	9	4	37	1199	
6		"	♂	"	3	3	38	2016	
7		"	♂	"	9	12	36	706	
8		"	♂	"	20	1	38	1791	
9		"	♂	"	18	5	37	1212	
10		"	♂	"	20	1	38	1790	

Tanithia rufilata

Trochalopteron lineatum setifer

Leioptila capistrata

lineatum setifer

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Date	Species	Sex	Locality	Country	Count	Number
1951	Muscicapula v. subcaudalis	♀	Terai	Nepal	24	36 501
2	"	♀	"	"	14	2 36 570
3	"	♀	"	"	27	1 36 682
4	"	♀	"	"	24	1 36 503
5	Militaria mesopogoniae	♂	"	"	1	7 37 1584
6	"	♂	"	"	28	5 37 1585
7	"	♀	"	"	30	11 37 1700
8	Alseonax ruficaudatus = Muscipapa	♂	"	"	19	4 38 2243
9	"	♂	"	"	5	4 37 7226
1960	"	♂	"	"	5	4 37 7227
1	Euroeriza stewarti	♂	W. Terai	"	19	4 35 13
2	"	♂	"	"	-	1 37 1243
3	"	♂	"	"	7	1 37 1242
4	"	♂	Terai	"	4	2 36 545
5	"	♂	"	"	13	3 37 1026
6	"	♂	"	"	13	3 37 1091
7	"	♀	"	"	13	3 37 1092
8	"	♂	"	"	13	3 37 1095
9	"	♂	"	"	13	3 37 1093
1970	"	♂	"	"	13	3 37 2259
1	"	♂	"	"	13	3 37 1094
2	"	♀	W. Terai	"	13	2 37 1187
3	Hemichalidon ferruginea	♂	"	"	26	5 37 1581
4	Hemifus picalis capitalis	♂	"	"	18	1 36 461
5	"	♂	Terai	"	11	12 36 839
6	"	♂	"	"	8	8 36 709
7	"	♂	"	"	9	2 38 1926
8	"	♀	"	"	2	4 38 2092
9	"	♂	"	"	9	2 38 1925
1980	"	♂	"	"	21	4 38 2247
1	"	♀	"	"	18	1 36 460
2	Yuhina occipitalis	♂	Tibet	"	10	6 22 2270
3	"	♂	"	"	11	6 37 1535
4	"	♂	"	"	11	6 37 1534
5	"	♀	Nepal Bamsa	"	30	5 36 628
6	"	♀	Zemu Valley	"	16	5 37 1340
7	"	♀	Chun do Patte	"	1	4 37 1531
8	Exulius f. flavicollis	♂	Flankot, Kodari	Nepal	14	4 37 1225
9	Alcippe n. nipalensis	♀	Kakui	"	7	7 35 124
1990	"	♀	Nagar Kot	"	8	7 35 167
1	"	♀	"	"	5	7 35 151
2	"	♂	"	"	2	3 38 219
3	Tribura thoracica	♂	"	"	20	2 38 2165
4	Taczanowskii	♂	"	"	8	7 35 164
5	Alcippe n. nipalensis	♂	Takpa Dala,	"	9	7 37 1518
6	Siva s. strigula	♂	Lisli	"	30	7 37 1519
7	"	♀	Takpa Dala,	"	9	7 37 1521
8	"	♀	Phantulek	"	10	6 35 91
9	"	♀	Lisli	"	30	7 37 1520
2000	"	♂	Norsung Pati	"	18	5 37 1323

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No.	Species	Sex	Locality	Country	Date	Count	Year
7-15	<i>Siva strigula</i>	♂	Jamsila (Nepal frontier)	Tibet	14.6	37	1522
1	<i>Alcedo magnirostris</i>	♂	Jamsila	Tibet	10.6	22	81
3	<i>Siva s. cyanocephala</i>	♂	Changkot	Nepal	10.1	38	1954
4	"	♂	"	"	11.1	38	1955
5	<i>Larrulus l. leucolophus</i>	♂	Katmandu	"	14.3	38	1979
6	<i>Trochilopteron & erythrocephalum nigripinnatus</i>	♂	Bajaur	"	28.7	37	1808
7	"	♀	Bajaur	"	29.7	37	1807
8	"	♀	Chitlaug	"	8.12	36	801
9	"	♀	"	"	4.12	36	800
2010	"	♂	Hikel	"	2.12	36	1999
1	"	♀	Thantok	"	26.11	36	179
2	"	♀	Khulikhau	"	22.11	36	178
3	"	♀	Losung Pali	"	20.5	37	1279
4	"	♀	Jantok	Sikkim	-	10.25	2275
5	<i>Drops n. nepalensis</i>	♂	Bajaur	Nepal	28.7	37	1815
6	"	♂	Yangtok	Sikkim	10.12	22	2269
7	"	♂	Parasa (Khasa N.C. Nepal)	Nepal	29.10	37	1630
8	"	♀	Thantok (Katmandu)	"	27.12	37	1801
9	"	♂	Prani Guldum	"	27.7	37	1417
2020	"	♂	Jambulung	"	11.5	37	1321
1	"	♀	Prani Guldum	"	27.7	37	1416
2	<i>Ponatorhinus n. ruficollis</i>	♂	Thantok	"	4.8	38	1997
3	<i>Pyrrhula erythrocephala</i>	♂	Danje	"	8.9	35	231
4	"	♂	Langdang	"	2.9	35	254
5	"	♂	Budjon	"	23.8	35	227
6	"	♂	Puga dada	"	23.8	35	233
7	"	♀	hangkisa	"	3.9	35	228
8	"	♂	Rimoke	"	7.9	35	230
9	"	♂	Gomanteng	"	6.9	35	229
2030	"	♂	Barabar	"	20.8	35	232
1	"	♀	Lang-Kisa	"	7.9	35	225
2	"	♀	Bakti-Gyans	"	4.6	35	102
3	"	♀	Dhuisa	"	18.9	35	209
4	"	♀	Dunje	"	8.9	35	224
5	"	♀	hang-kisan	"	3.9	35	226
6	"	♂	Thantok	"	4.3	37	112
7	"	♀	Chitlaug	"	1.3	37	111
8	"	♂	Thantok	"	24.12	37	1959
9	"	♂	Chari Gorkh	W.	14.6	36	847
2040	<i>Parus melanos cinnamomeus</i>	♂	Karjhar	Tibet	28.6	25	-
1	<i>Acanthis flavirostris nyo</i>	♂	Tuna (5000ft)	Tibet	28.7	37	1801
2	<i>Morti fuscula ruficollis</i>	♀	Katmandu	Nepal	22.4	22	-
3	<i>Cyanis tuberculoides</i>	♂	Yangtok	Sikkim	4.2	37	1987
4	<i>Muscicapa melanoleuca t. tricolor</i>	♂	Bilauri (West Terai)	Nepal	24.1	37	866
5	<i>Muscicapula s. superciliosus</i>	♂	"	"	23.3	38	2171
6	<i>Cyanis t. tricolor</i>	♂	Katmandu	"	23.1	37	119
7	"	♀	Bilauri	W. Terai	9.2	37	1069
8	<i>Siphia p. parva</i>	♀	"	"	11.2	37	1068
9	"	♀	"	"	10.2	38	202
2050	"	♀	Sundar Gunda	E			

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No.	Species	Sex	Locality	Date	Measurements
2051	<i>Siphia p. parva</i>	♀	Katmandu	15/12	37 2228
2	"	♀	Terai	13/4	38 2242
3	"	♀	"	15/2	36 551
4	"	♂	"	13/1	36 444
5	"	♂	"	4/2	36 562
6	"	♂	"	30/1	36 495
7	<i>Chelidonyx hypoxanthum</i>	♂	Bilau	29/1	37 1333
8	"	♂	Katmandu	27/3	38 2058
9	<i>Culicicapa ceylonensis</i>	♂	Thakot	9/8	28 2018
2060	"	♀	Chitlang	28/2	37 1065
1	"	♂	W. Terai	15/2	37 913
2	"	♂	"	6/1	36 427
3	"	♂	"	21/1	36 480
4	"	♂	"	6/2	36 526
5	"	♀	"	3/2	36 520
6	"	♀	Talli	27/11	35 384
7	"	♀	Katmandu	16/3	38 2019
8	"	♀	"	15/3	38 1099
9	<i>Milvina sundara</i>	♂	"	19/12	36 826
2070	"	♂	"	13/11	35 543
1	"	♂	"	30/11	37 1699
2	"	♂	"	15/10	36 720
3	"	♂	"	12/11	37 1654
4	"	♂	Jalbir	16/6	37 455
5	"	♂	Jawla (Nepal border)	12/11	37 1653
6	"	♂	Jalbir (Nepal)	15/12	36 810
7	<i>Rhipidura aureola</i>	♀	Katmandu	18/1	36 459
8	"	♂	Terai	19/12	35 365
9	<i>Milvina Sundara</i>	♂	Chitlang Patti	18/6	35 107
2080	"	♂	Katmandu	6/4	37 193
1	"	♂	Chitlang	1/3	37 1244
2	<i>S. grandis</i>	♂	Katmandu	4/5	37 1269
3	<i>Terpsiphone p. paradisi</i>	♂	"	8/4	38 2440
4	"	♂	"	4/5	37 1268
5	"	♂	"	4/4	38 2099
6	"	♂	"	8/4	38 2441
7	<i>Otocorpus emeria</i>	♀	Harau	22/2	38 1819
8	"	♂	Morang S. Terai	2/3	38 1780
9	<i>Molopaster cafer</i>	♂	Sau Patwa	24/9	36 701
2090	"	♂	Katmandu	12/9	36 698
1	<i>Turdus albocinctus</i>	♂	"	21/9	36 699
2	"	♂	"	20/5	35 145
3	"	♂	"	20/5	35 146
4	<i>Kittaciola macroura indica</i>	♂	Hotkum (below)	2/2	36 517
5	<i>Copsychus sahyadensis</i>	♂	Tribevi	13/2	38 162
6	"	♂	Lori R. Morang	2/2	36 532
7	"	♂	Terai	10/2	36 531
8	"	♀	"	26/1	34 504
9	<i>Motacilla leucorhamphus</i>	♂	Sermalang	12/5	37 1344
2100	<i>Cinclidium</i>	♂	Sunder Gunda	6/2	38 1900

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2101	<i>Motacilla leucura</i>	♀ ad	Katmandu	Nepal	25	2	38	2117
2	<i>Saxicola torquata indica</i>	♀ juv	Bilauri	"	29	1	37	1238
3	" " ^{sub sp}	♀ ad	Tangla Phari	S. Tibet	1	10	33	2369
4	<i>Zonotrichia rufilata</i>	♂	Kulikhana	Nepal	2	3	37	985
5	" "	♂	Balwa (Nepal border)	Tibet	15	10	37	1663
6	" "	♂	Katmandu	Nepal	13	12	37	1910
7	" "	♂	Thaukot	"	3	3	38	1998
8	<i>Copsychus saularis</i>	♂	"	"	23	7	36	694
9	<i>Larvivora brunnea</i>	♀	Laptang (Nepal border)	Tibet	22	6	37	1683
2110	<i>Tephrodornis pelvica</i>	♂	Sara Pakwa E. Terai	Nepal	2	3	38	1941
1	" "	♀	" "	"	27	2	38	1943
2	" "	♀	" "	"	2	3	38	1942
3	" "	♀	Tribeni	"	16	1	36	453
4	" <i>pondiceriana</i>	♀	Banbarsa W	"	8	1	37	977
5	" "	♀	Morang E	"	8	2	38	1944
6	" "	♂	Bilauri W	"	7	2	37	980
7	" "	♂	" "	"	26	1	37	978
8	" "	♀	" "	"	7	2	37	979
9	" "	♂	Tribeni	"	31	1	36	514
2120	" "	♂	" "	"	16	12	35	358
1	" "	♂	" "	"	28	1	36	484
2	" "	♂	" "	"	28	1	36	483
3	" "	♂	" "	"	4	1	36	428
4	<i>Lalage m. melaschista</i>	♀ juv	Nagarkot	"	24	6	37	1382
5	" "	♂ ad	Katmandu	"	30	11	37	1698
2130	<i>Zonotrichia macroura nepalensis</i>	♀	Nagarkot	"	4	7	35	120
7	" "	♂	" "	"	8	7	35	165
8	<i>Motacilla flava beema</i>	♂	Bilauri W. Terai	"	28	1	37	1280
9	" <i>cinerea melanope</i>	♀	Katmandu	"	24	4	35	17
2130	" <i>citreola calcarata</i>	♀	Kosi R. Morang E. Terai	"	12	2	38	2312
1	<i>Chibia h. holtenbolta</i>	♂	Tribeni	"	12	1	36	438
2	" "	♂	Sunder Gondar Morang E.	"	5	2	38	1154
3	" "	♀	Tribeni	"	15	12	35	357
4	<i>Dicrurus amictus</i>	♂	Katmandu	"	25	9	37	1615
5	" <i>l. longicaudatus</i>	♂	Nagarkot	"	8	7	35	116
6	" "	♂	Katmandu	"	30	8	36	596
7	" "	♂	" "	"	19	4	35	12
8	<i>Oriolus xanthornus</i>	♀	"	"	31	1	38	1827
9	" <i>o. kundoo</i>	♂	Chaudragiri	"	25	6	36	644
2140	<i>Delichon nepalensis</i>	♀	Yasa	"	12	8	35	268
1	<i>Anthus richardi rufus</i>	♂	Bilauri W. Terai	"	17	2	37	1140
2	<i>Mirafra cantillans</i>	♂	"	"	-	-	-	-
3	<i>Otocorys elwesi</i>	♂	Hau	Tibet	1	6	25	56
4	<i>Periparus rufonuchalis beavani</i>	♀	Langyap	Sikkim	21	9	22	43
5	<i>Locustella certhiola</i>	♂	Kosi R. Morang E. Terai	Nepal	12	2	38	2120
6	" <i>laucelata</i>	♀	Sara Pakwa	"	23	2	38	2121
7	<i>Prinia flaviventris</i>	♂	Bilauri W.	"	5	2	37	1183
8	" "	♂	"	"	15	2	37	1185
9	" "	♂	"	"	5	2	37	1182
2150	" "	♀	Sara Pakwa E.	"	24	2	38	2138

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2151	<i>Acrocephalus scutulaceus</i>	♀ ad	Morang	E. Terai, Nepal	8	2	38	210
2	"	♀	"	"	8	2	38	210
3	<i>PHRAGMATICOLA AEDON</i>	♂	Jau Pokwa	Morang	24	2	38	210
4	<i>Horeites brunneifrons</i>	♂	Kosi R.	"	11	2	38	192
5	"	♂	Reina (Nepal border)	Tibet	11	6	37	159
6	"	♂	Chang-Tang (")	"	9	6	37	159
7	"	♀	Gumtang	Nepal	16	5	37	159
8	<i>Neornis flavolivacea</i>	♀	Kosi R. Morang	E. Terai	15	2	38	212
9	<i>Syza c. crinita</i>	♂	Kodari	"	21	5	37	158
2160	"	♂	Jurubal	"	25	5	37	158
1	"	♀	Kodari	"	1	6	37	158
2	"	♂	"	"	1	7	37	158
3	"	♂	Gellang	"	24	8	35	26
4	"	♂	Dhensi Rau,	"	24	5	35	139
5	<i>Seicercus burkii</i>	♂	Katmandu	"	13	11	35	55
6	"	♀	"	"	25	3	38	227
7	"	♀	"	"	16	3	38	226
8	<i>Zosterops palpebrosa</i>	♀	Bilauri	W. Terai,	9	2	37	1029
9	"	♂	Nagarkot	"	8	5	37	1315
2170	"	♂	Katmandu	"	28	7	37	139
1	"	♂	Banbaroa	W. Terai	12	1	37	883
2	<i>Alcedo althia bengalensis</i>	♀	Bilauri	"	31	1	37	894
3	"	♀	Katmandu	"	22	11	37	1679
4	"	♀	Gajuri	"	24	11	35	381
5	"	♂	Tikuri	"	16	10	35	311
6	"	♀	"	"	16	10	35	310
7	"	♀	Barkarka (Katmandu)	"	27	12	36	835
8	<i>Pyrhocorax graculus</i>	♀	Gosaintan	"	10	9	35	271
9	<i>Charadrius dubius jerdoni</i>	♂	Katmandu	"	26	11	37	169
2180	"	♂	"	"	19	3	38	204
1	"	♀	"	"	23	3	38	205
2	"	♀	"	"	26	11	37	169
3	"	♀	"	"	30	11	37	169
4	"	♂	"	"	17	4	35	10
5	<i>Tringa totanus curhina</i>	♀ ad	"	"	22	12	36	828
6	<i>Circopidesmus mongolus atrifrons</i>	♂	Hraun	Tibet	1	6	25	55
7	<i>Sterna (melanogaster) gutturalis</i>	♂	Tibet	Terai, Nepal	12	1	36	437
8	" <i>aurantia</i>	♂	"	"	12	1	36	440
9	<i>Larus ichthaeus</i>	♂	Kosi R. Morang	E. Terai	9	2	38	1142
2190	<i>Anhinga melanotos</i>	♂	Tibet	"	6	2	36	565
1	<i>Larus brunneiceps</i>	♂	Kala	Tibet	8	9	22	33
2	<i>Anthracoceros malabaricus</i>	♀	Tibet	Terai Nepal	9	2	36	328
3	<i>Spizaetus nepalensis</i>	♂	Gangtok	Sikkim	26	-	-	-
4	"	♂	"	"	26	-	-	-
5	<i>Cuculus c. canorus</i>	♀	Gatung	Tibet	8	9	28	-
6	<i>Philomachus pugnax</i>	♀	Docheu	"	18	9	28	-
7	<i>Dryobates darjellensis</i>	♂	Gangtok	Sikkim	7	4	24	-
8	<i>Siphia parva</i>	♂	Bilauri	W. Terai Nepal	1	2	37	-
9	<i>Falco subbuteo</i>	♂	Kashgar,	Turkestan	11	7	18	-
2200	FRANCOLINUS F. ASIATICUS	♂ ad	DARMA	N.W. NEPAL	7	6	36	-
	<i>Alectoris graeca pallescens</i>	♂ ad	TOILE BOLUNG	PAMIRS	31	5	18	-

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2201	CAPRIMULGUS	MACRODORUS	ALBONOTATUS	♂	AD	MORANG, E. NEPAL	TERAI	20	2	38	1933
2202	"	"	"	"	"	"	"	8	2	38	1935
2203	"	"	"	"	"	KATMANDU,	NEPAL	4	4	38	2118
2204	"	"	"	♀	"	BILAURI	" TERAI	9	1	37	1235
2205	"	"	"	"	"	MORANG	" "	18	2	38	193
2206	"	"	"	"	"	KATMANDU	"	4	4	38	2199
2207	"	"	"	♂	JUV.	"	"	7	7	35	175
2208	"	MONTICOLUS		"	AD.	BILAURI	"	15	2	37	1236
2209	PERICROCOTUS	P. PEREGRINUS		"	"	"	"	2	2	37	951
2210	"	"	"	"	"	BANBASA	"	17	1	37	954
2211	"	"	"	"	"	BILAURI	"	11	2	37	953
2212	"	"	"	"	"	TRIBENI	"	8	2	36	544
2213	"	"	"	"	"	BELAURI	"	22	1	37	952
2214	"	"	"	♀	"	BANBASA	"	17	1	37	950
2215	"	"	"	"	"	BELAURI	"	22	1	37	972
2216	"	"	"	"	"	TRIBENI	"	13	2	36	538
2217	"	"	"	"	"	BANBASA	"	17	1	37	949
2218	SAXICOLA	TOIRQUATA	INDICA	♂	"	PURANA KHASSA	NEPAL	5	11	37	1658
2219	"	"	"	"	"	BARAI	"	4	7	36	757
2220	"	"	"	"	"	KATMANDU	"	13	11	35	549
2221	"	"	"	"	"	BARAI	"	4	7	36	758
2222	"	"	"	"	"	SIMIKOT	"	2	7	36	755
2223	"	"	"	"	"	KATMANDU	"	30	3	37	1223
2224	"	"	"	"	"	SIMIKOT	"	2	7	36	756
2225	"	"	"	"	"	PAYA	"	8	7	36	760
2226	"	"	"	"	"	KODARI	"	1	7	37	1452
2227	"	"	"	"	"	INABUNG	"	2	6	35	105
2228	"	"	"	"	"	KATMANDU,	"	4	5	35	31
2229	"	"	"	"	"	KARPA	"	25	6	36	763
2230	"	"	"	"	"	ME-KHALA	"	9	6	36	762
2231	"	"	"	"	"	TRIBENI	"	4	2	36	555
2232	"	"	"	"	"	PURANA KHASSIA	"	5	11	37	1657
2233	"	"	"	"	"	KODARI	"	23	5	37	1457
2234	"	"	INDICA Z PRZEWALSKII	"	"	"	"	18	9	37	1656
2235	"	"	"	"	"	TE-GANG.	"	1	7	36	754
2236	"	"	INDICA (?)	♀?	"	KHASSA	"	27	9	37	1666
2237	"	"	INDICA	♀	"	KHATMANDU	"	4	5	35	32
2238	"	"	"	♂	"	BARAI	"	3	7	36	759
2239	"	"	"	♀	"	TRIBENI	"	4	2	36	553
2240	"	"	"	"	"	TRE-GANG	"	1	7	36	753
2241	"	"	"	"	"	RIMI	"	6	6	36	761
2242	"	"	"	♀?	"	BELAURI	"	23	1	37	1027
2243	"	"	PRZEWALSKII	?	"	SANPAKWA MARANG	"	25	2	38	116
2244	"	"	"	♀	"	CHITLANG	"	9	3	38	2635
2245	"	"	"	"	"	THANKOT,	"	31	3	36	589
2246	"	"	"	"	"	MORANG	"	7	2	38	1914
2247	"	"	"	♀?	"	"	"	1	3	38	1915
2248	"	"	"	♀	"	KATMANDU	"	21	3	37	1133
2249	"	"	"	"	"	"	"	15	3	37	1132
2250	"	"	"	"	"	"	"	30	3	37	1221

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7. 15.	2250	SAXICOLA TORQUATA PRZEWALSKII	♂	AD.	KATMANDU,	NEPAL	27	11	36
	2252	" " "	"	"	"	"	15	3	
	2253	" " "	"	"	"	"	7	11	36
	2254	" " "	"	"	DUJEN COMPA	" TIBET	10	10	37 1660
	2255	" " "	"	"	BILAUKE	NEPAL	24	1	37 1028
	2256	" " "	♂	"	THAPALA	"	19	12	37 1913
	2257	" " "	"	"	KATMANDU	"	13	10	35 272
	2258	" " "	"	"	"	"	22	3	37 1134
	2259	" " "	"	"	"	"	30	3	37 1222
	2260	" " "	"	"	TRIBENI	"	4	2	36 561
	2261	" " LEUCURA	"	"	BILAUKE	"	28	1	37 1016
	2262	" " "	"	"	"	"	23	1	37 1015
	2263	" " "	"	"	"	"	6	2	37 1018
	2264	" " "	"	"	"	"	9	2	37 1017
	2265	" " "	♀	"	"	"	25	1	37 1161
	2266	PERIDROCOTUS P. PEREGRINUS	♂	"	"	"	3	2	37 978
	2267	" " "	♀	"	TRIBENI	"	13	2	36 539
	2268	" " "	"	"	BANBASA	"	17	1	37 974
	2269	CISTICOLA EXILIS TYTLERI	♂	"	BILAUKE	"	2	2	37 1167
	2270	AETHOPYGA N. NIPALENSIS	♀	"	KATMANDU	"	12	12	37 2080
	2271								
	2272								
	2273								
	2274								
	2275	PYRROLOLA ERYTHROCEPHALA	♀	AD	DEJEN COMPA	TIBET	7	6	37 1453
	2276	" " " humarum	♂	"	CHESANG	"	8	6	37 1454
	2277	ALAUDE GULGULA (GUTTATA	"	"	KATMANDU	NEPAL	20	11	37 1688
	2278	" " "	"	"	TE-CHANG	"	30	6	36 1044
	2279	" " "	♀	"	KATMANDU	"	14	4	38 225
	2280	" " "	"	"	SIMKOT	"	6	7	36 869
	2281	Coturnix coturnix japonica	♂	"	Tsulinape, China		5	7	2
	2282	" " coturnix	♀	"	Shuster, Persia		2	1	18
	2283	Ammodramus nigrocollaris temminckii	♂	"	"		20	1	11
	2284	" " "	♂	"	"		20	1	18
	2285	Crotophaga orientalis	♂	"	Yang, Tibet		9	6	22
	2286	Prunella strophias strophias			Chitung, Pah, Nepal		20	10	35 863
	2287	" " " godlewskii			Kekni, "		28	10	36 814
	2288	Prinhus (compesitris thermophilus)	♂		Gumlang (52)	N.E. Nepal	16	9	37 1725
	2289	" " "	♂		Gumlang,	"	16	9	37 1725
	2290	" " "	♂		Kodari, (53)	"	20	9	37 1725
	2291	" " "	♀		Katmandu,	"	11	3	37 1725
	2292	" " "	♀		"	"	10	11	35 33
	2293	" " "	♂		"	"	14	4	38 22
	2294	" " "	♀		"	"	11	3	37 1725
	2295	" " "	♂		Haricho, Morang, (76)	"	1	4	36

(Continued on page 348)

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of Natural History, collected in Nepal 1935-1938

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12. 19	151	<i>Sonicolia rubetra</i>	ad	Came aboard ship, lot cons.	14	9	34	2
	2	<i>Phoenicurus phoenicurus</i>	"	" " " " " "	13	9	34	1
	3	<i>Hirundo rustica</i>	"	" " " " " "	10	10	34	3
	4							
	5							
	6							
	7							
	8							
	9							
	160							
	1							
	2							
	3							
	4							
	5							
	6							
	7							
	8							
	9							
	170							

2306-
159
2146

CONTINUED FROM PAGE 292A
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2296	TRINGA	GLAREOLA	♀	KATMANDU,	NEPAL	12	11	36	751
7	"	"	♀	"	"	26	3	38	2183
8	"	HYPOLEUCOS	♂	TALTI,	"	27	11	35	371
9	"	"	♀	TRIBENI,	"	17	1	36	457
2300	"	"	♂	KATMANDU,	"	8	3	36	567
1	"	"	♂	"	"	21	3	38	2184
2	CHARADRIUS	DUBIUS JERDONI	♀	"	"	17	4	35	9
3	"	"	♀	"	"	8	1	38	1847
4	"	"	♀	"	"	30	3	38	2084
5	"	"	♂	"	"	1	4	38	2091
6	"	"	♂	"	"	9	4	38	2143
[7	ACCIPITER	NISUS NISOSIMILIS	♀	GANGTOK,	SIKKIM	21	12	21	
[8	UROCISSA	FLAVIROSTRIS FLAVIROSTRIS	♀	DOKYO LA,	BHUTAN	8	7	22	17
[9	"	"		(DIED IN CAPTIVITY), GANGTOK,	SIKKIM	2	26		
[2310	PLUVIALIS	DOMINICUS FULVUS	♀	GYANTSE,	TIBET	25	8	23	53
[1	ARENARIA	INTERPRES INTERPRES	♀	KALA,	"	6	9	23	54
[2	PORZANA	FUSCA BAKERI	♂	TSALIMAPE,	BHUTAN	7	7	22	6
[3	"	"	♀	"	"	7	7	22	7
[4	HYPOPICUS	HYPERYTHRUS SIKKIMENSIS	♂	DAMTANG,	"	21	6	22	19
[5	SPHENOCERCUS	SPENURUS SPHENURUS	♀	LONG ME TSAWA,	"	8	7	22	20
[6	COLUMBA	HODGSONI	♂	TSALIMAPE	"	5	7	22	5