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CHECKLIST OF THE
BIRDS OF THAILAND

By HERBERT G. DEIGNAN
*Research Associate,
Smithsonian Institution*

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MUSEUM OF NATURAL HISTORY

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Director, United States National Museum

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CORRECTION

On p. 73: for **Halcoyn pileata** (Boddaert)
read **Halcyon pileata** (Boddaert)

Introduction

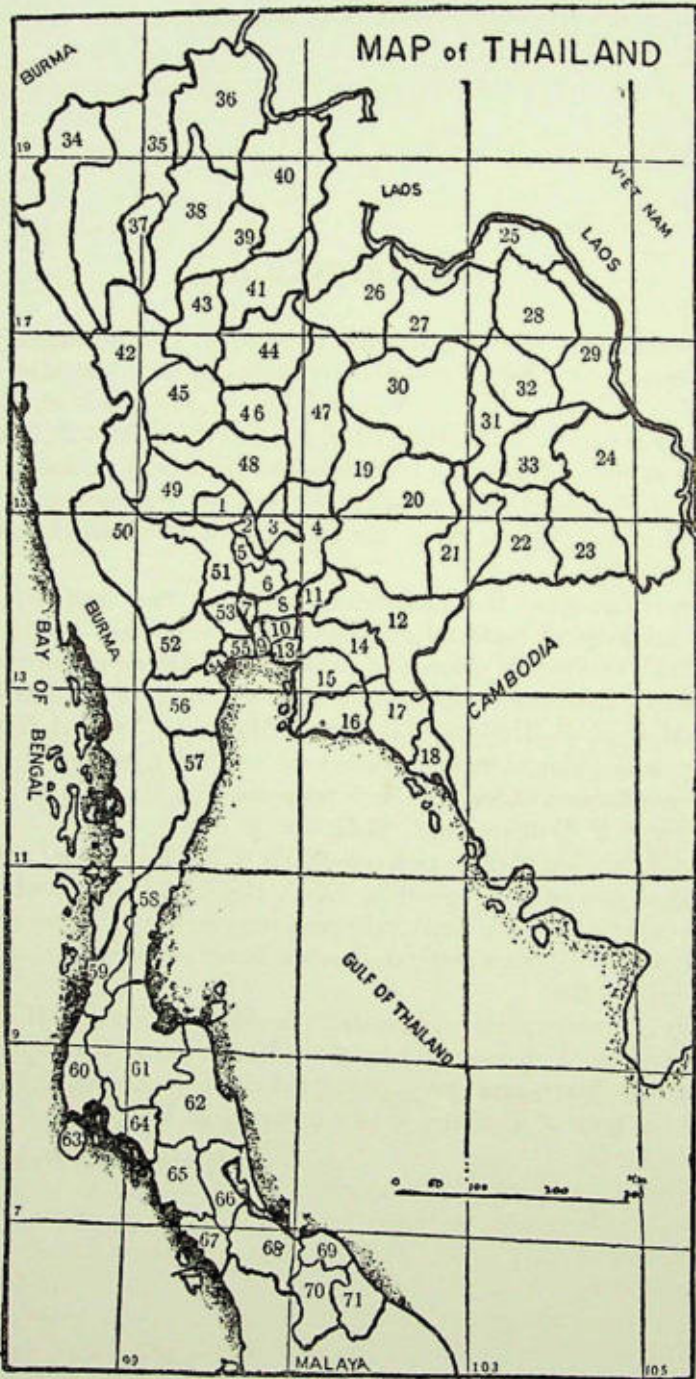
The late Count Nils Gyldenstolpe, of Sweden, was the author of the only previously published and theoretically complete checklist of the birds of Thailand. His "A Nominal List of the Birds at Present Known to Inhabit Siam" (*Ibis*, 1920, pp. 446-496, 569-607, 735-780) gave the names of 732 forms, of which some were only dubiously to be considered Siamese. The present list includes the names of 1,173 birds and is complete so far as the avifauna of Thailand is known at this date (1962).

For information on the Siamese collections in their care and, often, for the privilege of personal examination of important specimens, I owe thanks to literally dozens of museums in America, Europe, and Asia, and to members of their ornithological staffs. Special gratitude is due Mrs. B. P. Hall, of the British Museum (Natural History), London, who painstakingly recorded for me the data for the entire extensive collection of Siamese birds presented the Museum by the late Sir Walter J. F. Williamson, C.M.G.

I should mention also the rich collections of Dr. Bun Song Lekhakun of Bangkok and of Dr. Robert E. Elbel, USOM/Thailand, who have sent me copious material during the past ten years, and whose explorations of previously uninvestigated areas have added dozens of birds to the Siamese list.

Finally, I must express my heartfelt thanks to Dr. Edward H. Taylor and Dr. George W. Byers, Editors of the *University of Kansas Science Bulletin*, who have graciously permitted me to use their invaluable plate of the map of Thailand showing provincial boundaries.

HERBERT G. DEIGNAN



THAILAND
(For explanation see opposite page)

The Provinces of Thailand

Ang Thong 5	Phatthalung 66
Ayutthaya 6	Phayao (see Note)
Buriram 21	Phet Buri 56
Chachoengsao 14	Phetchabun 47
Chainat 1	Phichit 46
Chaiyaphum 19	Phitsanulok 44
Chaiya Prakan (see Note)	Phra Nakhon (Bangkok) 10
Chanthaburi 17	Prachin Buri 12
Chiang Mai 35	Prachuap Khiri Khan 57
Chiang Rai 36	Phrae 39
Chon Buri 15	Phuket 63
Chumphon 58	Ranong 59
Kalasin 32	Rat Buri 52
Kamphaeng Phet 45	Rayong 16
Kanchanaburi 50	Roi Et 33
Khon Kaen 30	Sakon Nakhon 28
Khu Khan (Sisaket) 23	Samut Prakan 13
Krabi 64	Samut Sakhon 55
Lampang 38	Samut Songkhram 54
Lamphun 37	Sara Buri 4
Loei 26	Satun 67
Lop Buri 3	Sing Buri 2
Mae Hong Son 34	Songkhla 68
Maha Sarakham 31	Sukhothai 43
Nakhon Nayok 11	Suphan Buri 51
Nakhon Pathom 53	Surat Thani 61
Nakhon Phanom 29	Surin 22
Nakhon Ratchasima (Khorat) 20	Tak 42
Nakhon Sawan 48	Thon Buri 9 ¹¹
Nakhon Si Thammarat 62	Trang 65
Nan 40	Trat 18
Narathiwat 71	Ubon 24
Nong Khai 25	Udon Thani 27
Nonthaburi 7	Uthai Thani 49
Pathum Thani 8	Uttaradit 41
Pattani 69	Yala 72
Phangnga 60	

NOTE.—With increase of population, there has in recent years been recurrent talk of dividing each of the provinces of Chiang Rai (36) and Chiang Mai (35) into two. The new province to be carved from Chiang Rai would probably be named Phayao, while that withdrawn from Chiang Mai would probably be called Chaiya Prakan.

The hypothetical Province of Phayao would possess an avifauna inseparable from that of the then restricted Province of Chiang Rai.

The hypothetical Province of Chaiya Prakan, however, which would correspond with that part of the present-day Chiang Mai that falls into the watershed of the Mae Khong, would show an avifauna very different indeed from that of the then restricted Province of Chiang Mai, drained by the system of the Chao Phaya.

To stress the differences, I have consistently referred to Chaiya Prakan as provenience of forms reported from the Mae Khong-drained northeastern part of what is still officially known as Chiang Mai.

1 Chainat	37 Lamphun
2 Sing Buri	38 Lampang
3 Lop Buri	39 Phrae
4 Sara Buri	40 Nan
5 Ang Thong	41 Uttaradit
6 Ayutthaya	42 Tak
7 Nonthaburi	43 Sukhothai
8 Pathum Thani	44 Phitsanulok
9 Thon Buri	45 Kamphaeng Phet
10 Phra Nakhon (Bangkok)	46 Phichit
11 Nakhon Nayok	47 Phetchabun
12 Prachin Buri	48 Nakhon Sawan
13 Samut Prakan	49 Uthai Thani
14 Chachoengsao	50 Kanchanaburi
15 Chon Buri	51 Suphan Buri
16 Rayong	52 Rat Buri
17 Chanthaburi	53 Nakhon Pathom
18 Trat	54 Samut Songkhram
19 Chaiyaphum	55 Samut Sakhon
20 Nakhon Ratchasima (Khorat)	56 Phet Buri
21 Buriram	57 Prachuap Khiri Khan
22 Surin	58 Chumphon
23 Khu Khan (Sisaket)	59 Ranong
24 Ubon	60 Phangnga
25 Nong Khai	61 Surat Thani
26 Loei	62 Nakhon Si Thammarat
27 Udon Thani	63 Phuket
28 Sakon Nakhon	64 Krabi
29 Nakhon Phanom	65 Trang
30 Khon Kaen	66 Phatthalung
31 Maha Sarakham	67 Satun
32 Kalasin	68 Songkhla
33 Roi Et	69 Pattani
34 Mae Hong Son	70 Yala
35 Chiang Mai	71 Narathiwat
36 Chiang Rai	

Checklist of the
Birds of Thailand

The Birds of Thailand

Order PODICIPEDIFORMES

Family PODICIPEDIDAE

Genus PODICEPS Latham

Podiceps ruficollis poggei (Reichenow)

Colymbus nigricans poggei Reichenow, Journ. für Orn., jahrg. 50, No. 1, January 1902, p. 125 (Hopeh Province, China).

Range: Still waters of the northern plateau, the eastern plateau (Chaiyaphum), the southeastern provinces, the central plains, and of the western and peninsular provinces south to Trang and Phatthalung.

Order PELECANIFORMES

Family PELECANIDAE

Genus PELECANUS Linnaeus

Pelecanus philippensis philippensis Gmelin

[*Pelecanus*] *philippensis* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 571 ("in insulis Philippinis").

Range: The more extensive marshes of the northern plateau (Chiang Rai) and the central plains, and along both coasts to the extreme South.

Family SULIDAE

Genus SULA Brisson

Sula leucogaster plotus (Forster)

Pelecanus Plotus Forster, Descriptiones animalium, ed. Lichtenstein, 1844, p. 278 ("ad syrtis et brevia maris novam Caledoniam alluentis").

Range: Off both coasts and reported to breed on certain islets of the Gulf of Siam.

Family PHALACROCORACIDAE

Genus PHALACROCORAX Brisson

Phalacrocorax carbo sinensis (Blumenbach)

Pelecanus sinensis Blumenbach, Abbild. naturh. Gegenst., heft 3, 1798, pl. 25 and text (China).

Range: Reported from the broader rivers of the northern plateau (Mae Khong, Mae Ping), the more extensive marshes of the central plains (Phitsanulok), and along both coasts to the extreme South.

Phalacrocorax fuscicollis Stephens

Phalacrocorax fuscicollis Stephens, in Shaw, General zoology, vol. 13, pt. 1, February 1826, p. 91 (Bengal State, India).

Range: Reported only from the central plains (Samut Prakan).

Phalacrocorax pygmeus niger (Vieillot)

Hydrocorax niger Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 8, March 1817, p. 88 ("aux Indes orientales"; type locality restricted to Bengal State, India, *apud* Peters).

Range: Reported from both still and running waters (including the larger torrents) of the northern plateau, the central plains, and of the peninsular provinces south to Surat Thani and Phuket.

Genus ANHINGA Brisson

Anhinga melanogaster Pennant

Anhinga melanogaster Pennant, Indian zoology, 1769, p. 13, pl. 12 (Ceylon and Java).

Range: Reported from both still and running waters of the northern and eastern plateaus, the central plains, and of the peninsular provinces south to Nakhon Si Thammarat and Phuket.

Family FREGATIDAE

Genus FREGATA Lacépède

Fregata andrewsi Mathews

Fregata andrewsi Mathews, Austral Avian Record, vol. 2, No. 6, Dec. 19, 1914, p. 120 (Christmas Island [lat. 10°31'S., long. 105°34' E.], Indian Ocean).

Range: Reported off both coasts of the peninsular provinces south of the Isthmus of Kra.

Fregata minor minor (Gmelin)

[*Pelecanus*] *minor* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 572 (no locality; type locality

designated as "the eastern half of the Indian Ocean," by Rothschild, *Nov. Zool.*, vol. 22, 1915, p. 145, and restricted to Christmas Island, by Lowe, *ibid.*, vol. 31, 1924, p. 306).

Range: Reported off both coasts of the peninsular provinces south of the Isthmus of Kra.

Order CICONIIFORMES

Family ARDEIDAE

Genus ARDEA Linnaeus

Ardea sumatrana Raffles

Ardea Sumatrana Raffles, *Trans. Linn. Soc. London*, vol. 13, pt. 2, [not earlier than November] 1822, p. 325 (Sumatra; type locality restricted to Benkulan [lat. 3°47'S., long. 102°15'E.], by Kinnear and Robinson, *Bull. Brit. Orn. Club*, vol. 47, 1927, p. 130).

Range: Reported from islets off the southeastern provinces (Trat) and along both coasts of the peninsular provinces south of the Isthmus of Kra.

Ardea cinerea rectirostris Gould

Ardea rectirostris Gould, *Proc. Zool. Soc. London*, pt. 11, July 1843, p. 22 (New South Wales, error; type locality corrected to "India?," by Stone, *Austral Avian Record*, vol. 1, 1913, p. 142).

Range: Reported from both still and running waters of the northern and eastern plateaus, the central provinces, and the western and peninsular provinces south to Trang.

Ardea purpurea manilensis Meyen

Ardea purpurea var. *manilensis* Meyen, *Nov. Act. Acad. Caes.-Leop.-Carol. Nat. Cur.*, vol. 16, suppl. 1, 1834, p. 102 (Manila, Luzón Island, Philippine Islands).

Range: Reported from the northern plateau, the central plains, and the western and peninsular provinces south to Phuket and Phatthalung.

Genus BUTORIDES Blyth

Butorides striatus amurensis von Schrenck

[*Ardea (Butorides) virescens*] var. *amurensis* von Schrenck, *Reisen und Forschungen in Amur-Lande . . .*, band 1, lief. 2, 1860, p. 441 ("Amurland," Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chaiya Prakan, Mae Hong Son, Chiang Mai) and the southeastern provinces (Trat).

Butorides striatus actophilus Oberholser

Butorides javanicus actophilus Oberholser, Smithsonian Misc. Coll., vol. 60, No. 7, Oct. 26, 1912, p. 1 (North Pagi Island, Mentawai Group, Barussau Islands).

Range: A visitor from the North, reported on migration or in winter from the northern plateau and the central plains.

Butorides striatus abbotti Oberholser

Butorides javanicus abbotti Oberholser, U. S. Nat. Mus. Bull. 159, 1932, p. 14 (Pulau Langkawi, Langkawi Islands, Strait of Malacca off the Malay State of Perlis).

Range: The northern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Genus ARDEOLA Boie**Ardeola ralloides bacchus** (Bonaparte)

B[uphus]. bacchus Bonaparte, Conspectus generum avium, tom. 2, pars 1, [not earlier than April 15], 1855, p. 127 (Malay Peninsula).

Range: A visitor from the North, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Trang.

Ardeola ralloides speciosa (Horsfield)

Ardea speciosa Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 189 (Java).

Ardeola speciosa continentalis Salomonsen, Orn. Monatsb., jahrg. 41, No. 2, Mar. 4, 1933, p. 41 (Bangkok [lat. 13°45' N., long. 100°30' E.], Thailand).

Range: Reported only from the central plains.

Genus BUBULCUS Bonaparte**Bubulcus ibis coromandus** (Boddaert)

Canceroma Coromanda Boddaert, Table des planches enluminées d'histoire naturelle, 1783, p. 54 (Coromandel Coast of India, ex d'Aubenton, pl. 910).

Range: Reported from the northern and eastern plateaus, the central plains, and the western and peninsular provinces to the extreme South.

Genus EGRETTA T. Forster

Egretta sacra sacra (Gmelin)

[*Ardea*] *sacra* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 640 (Tahiti Island, Society Islands).

Range: Reported from reefs and islets along both coasts to the extreme South.

Egretta eulophotes (Swinhoe)

Herodias eulophotes Swinhoe, Ibis, vol. 2, No. 5, January 1860, p. 64 (Amoy, Fukien Province, China).

Range: Now possibly extinct, but at least formerly a winter visitor from the North, reported on migration or in winter from the peninsular provinces (specimens in the British Museum from Phuket, 1879, and Pattani, 1901).

Egretta alba modesta (J. E. Gray)

Ardea modesta J. E. Gray, Zoological Miscellany, No. 1, 1831, p. 19 (India).

Range: Reported from both still and running waters of the northern plateau, the central plains, and the western and peninsular provinces south to Surat Thani.

Egretta intermedia palleuca Deignan

Egretta intermedia palleuca Deignan, Proc. Biol. Soc. Washington, vol. 60, No. 24, Aug. 22, 1947, p. 97 (Muang Chiang Rai [lat. 19°55' N., long. 99°50' E.], Chiang Rai Province, Thailand).

Range: The northern plateau, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Egretta garzetta garzetta (Linnaeus)

[*Ardea*] *Garzetta* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 237 ("in Oriente," ex Brisson; type locality restricted to Europe, apud Mathews, List of the birds of Australia, 1913, p. 81, and further restricted to Malalbergo, Bologna Province, Emilia-Romagna, Italy, by Grant and Mackworth-Praed, Bull. Brit. Orn. Club, vol. 53, 1933, p. 194).

Range: The northern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Genus NYCTICORAX T. Forster

Nycticorax nycticorax nycticorax (Linnaeus)

[*Ardea*] *Nycticorax* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 142 ("in Europa australi").

Range: A permanent resident on the central plains, but reported as a post-breeding visitor from the northern plateau (Chiang Mai) and the eastern plateau (Khon Kaen).

*Genus GOISAKIUS Bonaparte***Goisakius melanolophus melanolophus** (Raffles)

Ardea melanolopha Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 326 (Sumatra; type locality restricted to Benkulan [lat. 3°47' S., long. 102°15' E.], by Kinnear and Robinson, Bull. Brit. Orn. Club, vol. 47, 1927, p. 130).

Range: A resident of heavy forest, reported from the northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Satun.

*Genus IXOBRYCHUS Billberg***Ixobrychus sinensis** (Gmelin)

[*Ardea*] *Sinensis* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 642 (China, *ex* Latham).

Range: The northern plateau, the central plains, and the peninsular provinces south to Phuket.

Ixobrychus eurhythmus (Swinhoe)

Ardetta eurhythma Swinhoe, Ibis, ser. 3, vol. 3, No. 9, January 1873, p. 74, pl. 2 (Amoy, Fukien Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai), the central plains (Kamphaeng Phet), and the peninsular provinces (Trang).

Ixobrychus cinnamomeus (Gmelin)

[*Ardea*] *cinnamomea* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 643 (China, *ex* Latham).

Range: The northern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

*Genus DUPETOR Heine and Reichenow***Dupetor flavicollis flavicollis** (Latham)

[*Ardea*] *flavicollis* Latham, Index ornithologicus, vol. 2, 1790, p. 701 (India; type locality here restricted to "the province of Oude," *ex* Latham, General synopsis of birds, suppl. 1, 1787, p. 239, No. 82).

Range: Reported from the northern plateau, the central plains, and the peninsular provinces south to Trang.

Genus BOTAURUS Stephens**Botaurus stellaris stellaris** (Linnaeus)

[*Ardea*] *stellaris* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 144 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau and the central plains.

Family CICONIIDAE*Genus* IBIS Lacépède**Ibis leucocephala** (Pennant)

Tantalus leucocephalus Pennant, *Indian zoology*, 1769, p. 11, pl. 10 (Ceylon).

Range: Marshes of the central plains and of the peninsular provinces to the extreme South.

Genus ANASTOMUS Bonnaterre**Anastomus oscitans** (Boddaert)

Ardea oscitans Boddaert, *Table des planches enluminées d'histoire naturelle*, 1783, p. 55 (Pondicherry, *ex* d'Aubenton, pl. 932).

Range: Reported from marshes of the northern plateau, the central plains, and of the peninsular provinces south to Krabi.

Genus CICONIA Brisson**Ciconia ciconia ciconia** (Linnaeus)

[*Ardea*] *Ciconia* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 142 (Europe, Asia, Africa; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from western Asia, known by one winter sight record from the central plains (Nakhon Pathom).

Ciconia nigra (Linnaeus)

[*Ardea*] *nigra* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 142 ("*in Europa boreali*"; type locality restricted to Sweden, *apud* Peters).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Rai).

Ciconia episcopus episcopus (Boddaert)

Ardea Episcopus Boddaert, Table des planches enluminées d'histoire naturelle, 1783, p. 54 (Coromandel Coast of India, ex d'Aubenton, pl. 906).

Range: Reported from marshes of the northern and eastern plateaus, the central plains, and of the western and peninsular provinces to the extreme South.

Genus XENORHYNCHUS Bonaparte**Xenorhynchus asiaticus asiaticus** (Latham)

[*Mycteria*] *asiatica* Latham, Index ornithologicus, vol. 2, 1790, p. 670 (India).

Range: Marshes of the northern plateau (Chiang Rai, Phayao), the central plains, and of the peninsular provinces south to Trang.

Genus LEPTOPTILOS Lesson**Leptoptilos dubius** (Gmelin)

[*Ardea*] *dubia* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 642 (India).

Range: The broader rivers and more extensive marshes of the northern plateau (Chiang Rai, Phayao), the southeastern provinces (Chon Buri), and of the central plains.

Leptoptilos javanicus (Horsfield)

Ciconia Javanica Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 188 (Java).

Range: Reported from still waters of the central plains and of the peninsular provinces south to Trang.

Family PLATALEIDAE**Genus THRESKIORNIS** G. R. Gray**Threskiornis melanocephalus** (Latham)

[*Tantalus*] *melanocephalus* Latham, Index ornithologicus, vol. 2, 1790, p. 709 (India).

Range: Reported from the broader rivers and more extensive marshes of the central plains and along both coasts to the extreme South.

Genus PSEUDIBIS Hodgson**Pseudibis papillosa davisoni** (Hume)

Geronticus Davisoni Hume, Stray Feathers, vol. 3, No. 4, May 1875, p. 300 ("the banks of the Pakchan Estuary in the extreme south of the Tenasserim Provinces," Burma).

Range: Reported from the broader rivers and more extensive marshes of the northern plateau (Chiang Rai), the central plains, and of the peninsular provinces south to Trang and Phatthalung.

***Pseudibis gigantea* (Oustalet)**

Ibis gigantea Oustalet, Bull. Soc. Philom. Paris, sér. 7, tome 1, No. 1, 1877, p. 27 ("sur les bords du Mékong," Cambodia).

Range: Reported from marshes of the central plains and of the peninsular provinces south to Satun.

Order ANSERIFORMES

Family ANATIDAE

Genus DENDROCYGNA Swainson

***Dendrocygna javanica* (Horsfield)**

Anas Javanica Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 199 (Java).

Range: Still waters of the northern and eastern plateaus, the southeastern provinces, the central plains, and of the western and peninsular provinces to the extreme South.

Genus TADORNA von Oken

***Tadorna ferruginea* (Pallas)**

Anas (ferruginea) Pallas, in Vroeg, Beredeneerde catalogus, Adumbratiunculæ, 1764, p. 5 (no type locality given, but accepted as Tartary, ex "Tartarysche Gans" and "*Anser Tartaricus ferrugineus* in Catalogus, p. 25).

Range: A visitor from northern Asia, reported on migration or in winter on the larger rivers of the northern plateau and the central plains.

Genus ANAS Linnaeus

***Anas acuta* Linnaeus**

[*Anas*] *acuta* Linnaeus, Systema naturæ, ed. 10, tom. 1, 1758, p. 126 ("in Europæ maritimis"; type locality restricted to Sweden, apud Hartert).

Range: A visitor from the North, reported on migration or in winter from still waters of the northern plateau and the central plains.

***Anas crecca crecca* Linnaeus**

[*Anas*] *Crecca* Linnaeus, Systema naturæ, ed. 10, tom. 1, 1758, p. 126 ("in Europæ aquis dulcibus"; type locality restricted to Sweden, apud Hartert).

Range: A visitor from the North, reported on migration or in winter from still waters of the northern plateau and the central plains.

Anas poccilorhyncha haringtoni (Oates)

Polionetta haringtoni Oates, Journ. Bombay Nat. Hist. Soc., vol. 17, No. 3, Feb. 15, 1907, p. 558 (Shan States, Burma).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Phayao).

Anas penelope Linnaeus

[*Anas*] *Penelope* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 126 ("in Europæ maritimis & paludibus"; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai).

Anas querquedula Linnaeus

[*Anas*] *Querquedula* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 126 ("in Europæ aquis dulcibus"; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from the North, reported on migration or in winter from still waters of the northern plateau and the central plains.

Anas clypeata Linnaeus

[*Anas*] *clypeata* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 124 ("in Europæ maritimis"; type locality restricted to southern Sweden, *apud* Hartert).

Range: A visitor from the North, reported on migration or in winter from still waters of the central plains.

Genus AYTHYA Boie

Aythya ferina (Linnaeus)

[*Anas*] *ferina* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 126 ("in Europæ maritimis"; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Mai).

Aythya nyroca (Güldenstädt)

Anas nyroca Güldenstädt, Novi Comm. Acad. Sci. Imp. Petropoli-anae, vol. 14, pt. 1, 1769, p. 403 ("in regionibus Tanaicensibus inter gradum 54 et 55 latitudinis").

Range: A visitor from northwestern Asia, reported on migration or in winter from the northern plateau (Chiang Mai).

Aythya baeri (Radde)

Anas (Fuligula) Baeri Radde, Reisen im Süden von Ost-Sibirien, band 2, 1863, p. 376, pl. 15 ("Amurland," Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau and the central plains.

Aythya fuligula (Linnaeus)

[*Anas*] *Fuligula* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 128 ("in Europæ maritimis"; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter from the central plains (Chachoengsao).

Genus NETTAPUS Brandt**Nettapus coromandelianus coromandelianus** (Gmelin)

[*Anas*] *coromandelianus* Gmelin, *Caroli A Linné . . . Systema naturae*, ed. 13, tom. 1, pars 2, 1789, p. 522 (Coromandel Coast of India).

Range: Reported from still waters of the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Phatthalung.

Genus SARKIDIORNIS Eyton**Sarkidiornis melanotos** (Pennant)

Anser melanotos Pennant, *Indian zoology*, 1769, p. 12, pl. 11 (Ceylon).

Range: Reported from several localities of the northern plateau and the central plains.

Genus CAIRINA Fleming**Cairina scutulata** (S. Müller)

Anas scutulata S. Müller, *Verhandelingen over de natuurlijke Geschiedenis der Nederlandsche Overzeesche Bezittingen . . . Land- en Volkenkunde*, pt. 5, Mar. 30, 1842, p. 159, footnote (Java).

Range: Reported from forest of the western portion of the northern plateau, the northwestern portion of the eastern plateau, and of the western and peninsular provinces south to Trang and Phatthalung.

Order FALCONIFORMES**Family ACCIPITRIDAE****Genus ELANUS** de Savigny**Elanus caeruleus vociferus** (Latham)

[*Falco*] *vociferus* Latham, *Index ornithologicus*, vol. 1, 1790, p. 46 (India; type locality restricted to Coromandel Coast of India, *ex* Sonnerat, *apud* Hartert).

Range: Reported from the northern plateau (Phayao, Chiang Mai), the central plains, and the peninsular provinces south of the Isthmus of Kra (Trang).

Genus *MACHEIRAMPHUS* Bonaparte**Macheiramphus alcinus alcinus** Bonaparte

Macheiramphus alcinus Bonaparte, Rev. Mag. Zool., sér. 2, tome 2, [not earlier than September] 1850, p. 482 ("la presqu'île de Malacca").

Range: The vicinity of limestone hills in the peninsular provinces southward from the Isthmus of Kra.

Genus *AVICEDA* Swainson**Aviceda jerdoni jerdoni** (Blyth)

P[ernis]. *Jerdoni* Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 125, May 1842, p. 464 (no locality=Malacca, *vide* Peters).

Range: The southwestern portion of the eastern plateau, the southeastern provinces, and the peninsular provinces from Prachuap Khiri Khan south to Trang.

Aviceda leuphotes syama (Hodgson)

Baza Syama Hodgson, Journ. Asiatic Soc. Bengal, vol. 5, No. 60, December 1836, p. 777 (Nepal).

Range: A visitor from the North, reported on migration or in winter from the eastern plateau, the southeastern provinces, and the peninsular provinces from the Isthmus of Kra south to Trang.

Aviceda leuphotes leuphotes (Dumont)

Falco leuphotes Dumont, Dictionnaire des sciences naturelles, tome 16, April 1820, p. 217 (Pondicherry, Madras State, India).

Range: Reported during the hot weather and the rains from the northern and eastern plateaus, in the cold season from the eastern plateau, the southeastern provinces, and the central plains.

Genus *PERNIS* Cuvier**Pernis ptilorhyncus orientalis** Taczanowski

Pernis apivorus orientalis Taczanowski, Mém. Acad. Imp. Sci. St.-Pétersbourg, sér. 7, tome 39, 1891, p. 50 (eastern Siberia [" . . . Koultouk sur le Baïkal méridional . . . l'embouchure de l'Oussouri au 48° L.N. . . . l'îlot Askold au 43° L.N."]); type locality [inferentially] restricted to "l'embouchure de l'Oussouri au 48° L.N.," by Sztolcman and Domaniewski, Ann. Zool. Mus. Polon. Hist. Nat., tom. 6, 1927, p. 99).

Range: A visitor from northeastern Asia, reported on migration or in winter from the peninsular provinces south of the Isthmus of Kra (Trang).

***Pernis ptilorhynchus ruficollis* Lesson**

Pernis ruficollis Lesson, *Traité d'ornithologie*, livr. 1, February 1830, p. 77 ("patrie inconnue"; type locality restricted to Bengal State, India, *apud* Kirke Swann, A monograph of the birds of prey, pt. 13, 1936, p. 312).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai) and the southwestern provinces (Kanchanaburi).

***Pernis ptilorhynchus gurneyi* Stresemann**

Pernis ptilorhynchus gurneyi Stresemann, [*Zeitschrift für wissenschaftliche Zoologie*, Abt. B.] *Archiv für Naturgeschichte*, neue folge, band 9, heft 2, Apr. 15, 1940, pp. 155 [in key], 168 (Lamaing, Mandalay District, Mandalay Division, Burma).

Range: Reported only from the northern and eastern plateaus.

***Pernis ptilorhynchus torquatus* Lesson**

Pernis torquata Lesson, *Traité d'ornithologie*, livr. 1, February 1830, p. 76 ("patrie inconnue"; type specimen from Sumatra, *vide* Des Murs, *Iconographie ornithologique*, livr. 3, 1849, unpagéd).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus MILVUS Lacépède***Milvus migrans govinda* Sykes**

Milvus Govinda Sykes, *Proc. Comm. Sci. Corr. Zool. Soc. London*, pt. 2, No. 18, July 31, 1832, p. 81 (The Deccan, India).

Range: The central plains as far south as Prachuap Khiri Khan throughout the year and occasionally reported along the eastern coast south to Songkhla.

***Milvus lineatus lineatus* (J. E. Gray)**

Haliæetus lineatus J. E. Gray, in Hardwicke, *Illustrations of Indian zoology*, vol. 1, pt. 8, 1831, pl. 18 (China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau and the central plains as far south as Prachuap Khiri Khan.

Genus HALIASTUR Selby***Haliastur indus indus* (Boddaert)**

Falco Indus Boddaert, *Table des planches enluminées d'histoire naturelle*, 1783, p. 25 (Pondicherry, *ex* d'Aubenton, pl. 416, and Buffon, vol. 1, p. 490).

Range: Generally distributed from the northern and eastern plateaus southward over the central plains and apparently along the eastern coast as far as Pattani.

Haliastur indus intermedius Blyth

[*Haliastur*] *intermedius* "Gurney" Blyth, Ibis, ser. 2, vol. 1, No. 1, January 1865, p. 28 (Java).

Range: From the Isthmus of Kra southward along the western coast to Satun.

Genus ACCIPITER Brisson

Accipiter gentilis khamensis (Bianchi)

Astur palumbarius khamensis Bianchi, Bull. Brit. Orn. Club, vol. 16, Apr. 2, 1906, p. 70 ("fl. Re-tschu, affluent. fl. Mekong dict. . . . in terra Kham dicta, Tibet. merid.-orient."): . . .

Range: An apparently rare winter visitor to the higher peaks of the northwestern provinces.

Accipiter badius poliopsis (Hume)

Micronisus poliopsis Hume, Stray Feathers, vol. 2, Nos. 1-3, January 1874, p. 325 ("Northern Pegu"; type locality restricted to Thayetmyo, Thayetmyo District, Magwe Division, Burma, *ex* Hume, Stray Feathers, vol. 3, 1875, p. 24).

Range: A common permanent resident throughout the country from Chiang Rai to the Isthmus of Kra, in winter southward in small numbers as far as Trang.

Accipiter soloensis (Horsfield)

Falco Soloënsis Horsfield, Trans. Linn. Soc. London, ser. 1, vol. 13, pt. 1, May 1821, p. 137 (Java).

Range: An uncommon visitor from northeastern Asia, reported on migration or in winter from the southeastern provinces and the northern plateau.

Accipiter trivirgatus indicus (Hodgson)

[*Astur*] *Indicus* "Parbattiah" = Hodgson, Bengal Sporting Magazine, new ser., vol. 8, October 1836, p. 177 (Nepal).

Range: A permanent resident of forested areas in all parts of the country.

Accipiter nisus nisosimilis (Tickell)

Falco Nisosimilis Tickell, Journ. Asiatic Soc. Bengal, vol. 2, No. 23, November 1833, p. 571 (Marcha, "in Borabhúm" = Manbhūm District, Chota Nagpur Division, Bihar State, India).

Range: Reported on migration or in winter from the northern plateau (Chiang Rai) and the central plains (Bangkok).

Accipiter virgatus gularis (Temminck and Schlegel)

Astur (Nisus) gularis Temminck and Schlegel, in Siebold, Fauna japonica, Aves, pt. 1, 1844, p. 5, pl. 2 (Japan).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, and coasts and islands of the Peninsula south of the Isthmus of Kra.

Accipiter virgatus affinis Hodgson

[*Accipiter*] *affinis* "Parbattia" = Hodgson, Bengal Sporting Magazine, new ser., vol. 8, October 1836, p. 179 (Nepal).

Range: A permanent resident on the eastern plateau, but generally distributed on migration or in winter from Chiang Rai south to Pra-chuap Khiri Khan.

Genus BUTEO Lacépède**Buteo burmanicus burmanicus** Hume

[*Buteo*] *burmanicus* Hume, Stray Feathers, vol. 3, Nos. 1, 2 & 3, January 1875, p. 30 (Thayetmyo District, Magwe Division, Upper Burma).

Range: A visitor from northern Asia, reported on migration or in winter from southern Tak (one example, December 21, 1959).

Genus BUTASTUR Hodgson**Butastur indicus** (Gmelin)

[*Falco*] *indicus* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars. 1, 1788, p. 264 (Java, *ex* Latham).

Range: A visitor from northeastern Asia, reported on migration or in winter from all parts of the country, but rare south of the Isthmus of Kra.

Butastur liventer (Temminck)

Falco liventer Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livre 74.] vol. 1, September 1827, pl. 438 and text (Celebes, Sumatra, Java, and India).

Range: A permanent resident in deciduous forests of the northern and eastern plateaus and once reported from the central plains.

Genus SPIZAETUS Vieillot**Spizaetus cirrhatus limnaeetus** (Horsfield)

Falco Limnæetus Horsfield, Trans. Linn. Soc. London, ser. 1, vol. 13, pt. 1, May 1821, p. 138 (Java).

Range: A permanent resident in forested areas of the central plains and the Peninsula to the extreme South.

Spizaetus nipalensis nipalensis (Hodgson)

[*Nisaetus (sic)*] *Nipalensis* Hodgson, Journ. Asiatic Soc. Bengal, vol. 5, No. 52, April 1836, p. 229, pl. 7 (Nepal).

Range: Not yet reported from the eastern plateau, but otherwise found on migration or in winter throughout the country to the extreme South.

Spizaetus alboniger (Blyth)

Nisaetus alboniger Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 1, March 1845, p. 173 (Malacca).

Range: Forested hills of the Peninsula south of the Isthmus of Kra.

Spizaetus nanus nanus Wallace.

Spizaetus nanus Wallace, Ibis, ser. 2, vol. 4, No. 13, January 1868, p. 14, pl. 1 (Borneo; type specimen from Sarawak, *vide* Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 1, 1874, p. 272).

Range: Lowland forests of the Peninsula south of the Isthmus of Kra.

Genus HIERAAETUS Kaup**Hieraaetus kienerii formosus** Stresemann

Hieraaetus kieneri formosus Stresemann, Orn. Monatsb., jahrg. 32, No. 4, July 5, 1924, p. 108 (Northern Celebes).

Range: Forested areas of the western provinces from Chiang Mai south to Trang.

Genus AQUILA Brisson**Aquila rapax vindhiana** Franklin

Aquila Vindhiana Franklin, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 10, Oct. 25, 1831, p. 114 (Vindhya Hills, Vindhya Pradesh State, India).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Aquila clanga Pallas

Aquila Clanga Pallas, Zoographia rosso-asiatica, vol. 1, 1811, p. 351 ("In Rossia Sibiriaque . . . , usque in Camtschatcam").

Range: A visitor from Northern Asia, reported on migration or in winter from the northern plateau (Chiang Mai), the central plains (Nakhon Sawan, Bangkok), and the northern peninsular provinces (Prachuap Khiri Khan).

Genus ICTINAETUS Blyth**Ictinaetus malayensis** (Temminck)

Falco malayensis "Reinw." Temminck, *in* Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 20.] vol. 1, March 1822, pl. 117 and text ("dans toutes les îles du grand archipel des Indes . . . principalement à Java et à Sumatra"; type locality restricted to Java, by Kirke Swann, Synopsis of the Accipitres, ed. 2, 1922, p. 115).

Range: Forested areas of the western provinces from Chiang Mai to Trang.

Genus HALIAEETUS de Savigny**Haliaeetus leucogaster** (Gmelin)

[*Falco*] *leucogaster* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 1, 1788, p. 257 (no locality; "the type specimen must have been collected at or near Princes Island [lat. 6°36' S., long. 105°14' E.]," *fide* Stresemann, Auk, vol. 67, 1950, p. 82).

Range: Common along both coasts to the extreme South.

Genus ICTHYOPHAGA Lesson**Icthyophaga ichthyaetus ichthyaetus** (Horsfield)

Falco Ichthyætus Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 136 (Java).

Range: Reported from the more extensive marshes of the northern plateau, the central plains, and the western and peninsular provinces to the extreme South.

Icthyophaga nana nana (Blyth)

Icthyætus nanus Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 122, February 1842, p. 202 (Malay Peninsula; type specimen from "the Straits of Malacca," *fide* Blyth, Ibis, 1866, p. 244).

Range: A species of forested waterways, reported from the northern plateau and the peninsular provinces south of the Isthmus of Kra.

Genus TORGOS Kaup**Torgos calvus** (Scopoli)

Vultur (calvus) Scopoli, Deliciae florae et faunae insubricae, pt. 2, 1786, p. 85 (Pondicherry, *ex* Sonnerat).

Range: Not yet reported from the eastern plateau, but otherwise found throughout the country to the extreme South.

Genus GYPS de Savigny

Gyps indicus tenuirostris G. R. Gray

Gyps tenuirostris "Hodg." G. R. Gray, The genera of birds, vol. 1, pt. 2, June 1844, p. [6, where *G. tenuirostris* "(Hodgs.)," *nomen nudum!*], pl. [3] (no locality=Nepal, *ex* Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 1, 1874, p. 10).

Range: Reported from the northern and eastern plateaus, the central plains, and the peninsular provinces (Trang).

Gyps bengalensis (Gmelin)

[*Vultur*] *bengalensis* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 1, 1788, p. 245 (Bengal State, India).

Range: The northern plateau, the central plains, and the western and peninsular provinces to the extreme South.

Genus CIRCUS Lacépède

Circus melanoleucos (Pennant)

Falco melanoleucos Pennant, Indian zoology, 1769, p. 2, pl. 2 (Ceylon).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Circus aeruginosus spilonotus Kaup

[*ircus*]. *spilonotus* Kaup, Isis von Oken, jahrg. [40], heft 12, 1847, col. 953 ("Asien?"; type specimen from the Philippine Islands, *fide* Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 1, 1874, p. 59).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Genus CIRCAETUS Vieillot

Circaetus gallicus gallicus (Gmelin)

[*Falco*] *gallicus* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 1, 1788, p. 259 ("*in Gallia*").

Range: A visitor from northern Asia, reported on migration or in winter from the northern peninsular provinces (Prachuap Khiri Khan).

Genus SPILORNIS G. R. Gray

Spilornis cheela burmanicus Kirke Swann

Spilornis cheela burmanicus Kirke Swann, A synoptical list of the Accipitres, 1920, p. 81 (Jobin, Thayetmyo District, Pegu Division, Lower Burma).

Spilornis cheela floweri Kirke Swann, A synoptical list of the Accipitres, 1920, p. 81 ("Tahkaman"=Ban Prachantakham [lat. 14°05' N., long. 101°30' E.], Prachin Buri Province, and Chanthaburi [lat. 12°35' N., long. 102°05' E.], Chanthaburi Province, Thailand).

Range: Found throughout the country from Chiang Rai to the Isthmus of Kra.

***Spilornis cheela malayensis* Kirke Swann**

Spilornis cheela malayensis Kirke Swann, A synoptical list of the Accipitres, 1920, p. 83 (Raub [lat. 3°47' N., long 101°51' E.], Pahang State, Malaya).

Range: Common in forested areas from the Isthmus of Kra to the extreme South.

Family PANDIONIDAE

Genus PANDION de Savigny

***Pandion haliaetus haliaetus* (Linnaeus)**

[*Falco*] *Haliaetus* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 91 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from the North, reported on migration or in winter from the major streams of the northern plateau and the central plains, and along the eastern coast as far south as Songkhla.

Family FALCONIDAE

Genus MICROHIERAX Bowdler Sharpe

***Microhierax horsfieldii* (Lesson)**

Hierax horsfieldii Lesson, L'Écho du Monde Savant, ann. 10, sér. 2, pt. 7, No. 31, Apr. 27, 1843, col. 728. New name for *Falco caerulescens* "Linn." Horsfield, Trans. Linn. Soc. London, vol. 13, 1821, p. 135 (Java), not [*Falco*] *caerulescens* Linnaeus, 1758.

Range: The peninsular provinces from Prachuap Khiri Khan [at about lat. 11°40' N.] to the extreme South.

***Microhierax caerulescens burmanicus* Kirke Swann**

Microhierax caerulescens burmanicus Kirke Swann, A synoptical list of the Accipitres, 1920, p. 116 (Thayetmyo, Thayetmyo District, Pegu Division, Lower Burma).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Prachuap Khiri Khan [at about lat. 11°36' N.].

Genus POLIHIERAX Kaup

Polihierax insignis cinereiceps Stuart Baker

Polihierax insignis cinereiceps Stuart Baker, Bull. Brit. Orn. Club, vol. 47, No. 313, Mar. 25, 1927, p. 101 (Myawadi, Amherst District, Tenasserim Division, Burma).

Range: The northern plateau, the western portion of the eastern plateau (Khon Kaen, Nakhon Ratchasima), and the western provinces south to Rat Buri.

Polihierax insignis harmandi (Oustalet)

Falco (Polihierax) Harmandi Oustalet, Bull. Soc. Philom. Paris, sér. 6, tome 13 [not earlier than May 13], 1876, p. 57 (Sambor, Kratie Province, Cambodia).

Range: Reported only from the southeastern portion of the eastern plateau (Ubon).

Genus FALCO Linnaeus

Falco peregrinus japonensis Gmelin

[*Falco japonensis* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 1, 1788, p. 257 ("in insulis Japan"; type specimen "flew on board off Japan," *vide* Stresemann, Ibis, vol. 91, 1949, p. 253).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau and the central plains.

Falco severus severus Horsfield

Falco severus Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 135 (Java).

Range: Reported from the northern plateau and the central plains south to Bangkok and Prachuap Khiri Khan.

Falco tinnunculus tinnunculus Linnaeus

[*Falco Tinnunculus* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 90 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Mai) and the central plains south to Bangkok and Prachuap Khiri Khan.

Falco tinnunculus interstinctus McClelland

Falco interstinctus McClelland, Proc. Zool. Soc. London, pt. 7, No. 82, March 1840, p. 154 (Assam State, India).

Range: A visitor from the North, reported on migration or in winter from the northern plateau, the central plains, and the western and peninsular provinces south to Trang.

Order GALLIFORMES

Family PHASIANIDAE

Genus FRANCOLINUS Oken

Francolinus pintadeanus phayrei (Blyth)

P[erdix]. Phayrei Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December ?] 1843, p. 1011 (Arakan Division, Lower Burma).

Range: The northern and eastern plateaus, the southeastern provinces, and the central plains as far south as Bangkok.

Genus RHIZOTHERA G. R. Gray

Rhizothera longirostris longirostris (Temminck)

Perdix Longirostris Temminck, Histoire générale des pigeons et des gallinacés, tome 3, 1815, pp. 323, 721 (Sumatra).

Range: Evergreen forests of the southwestern and peninsular provinces from Rat Buri to the extreme South.

Genus COTURNIX Bonnaterre

Coturnix coturnix japonica Temminck and Schlegel

Coturnix vulgaris japonica Temminck and Schlegel, in Siebold, Fauna japonica, Aves, pts. 9-11, 1849, p. 103, pl. 61 (Japan),

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai).

Coturnix chinensis chinensis (Linnaeus)

[*Tetrao*] *chinensis* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 277 ("in China, Philippinis"; type locality restricted to Nanking, Kiangsu Province, China, *ex* Edwards, *apud* Peters).

Range: Reported from the northern plateau (Chiang Mai), the central plains, and the peninsular provinces from the Isthmus of Kra to the extreme South.

Genus ARBOROPHILA Hodgson

Arborophila rufogularis tickelli (Hume)

A[rboricola]. tickelli Hume, in Hume and Marshall, The game birds of India, Burmah, and Ceylon, vol. 2, 1880, p. 78 (footnote), pl. [11] (fig. of head) (Mulayit Taung, Amherst District, Tenasserim Division, Lower Burma).

Range: Evergreen forests (at elevations above 4,500 feet) on mountains of the northwestern provinces from Chaiya Prakan south to Tak.

Arborophila brunneopectus brunneopectus (Blyth)

Arboricola brunneopectus "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855, p. 276 ("mountainous interior of the Tenasserim provinces," Lower Burma).

Range: Evergreen forests (at elevations below 4,500 feet) of the northern plateau, the northwestern portion of the eastern plateau (Loei), and of the western provinces south to Kanchanaburi (possibly Phet Buri).

Arborophila cambodiana Delacour and Jabouille

Arborophila cambodiana Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 128 (Le Boc Kor [lat. 10°37' N., long. 104°03' E.], Kampot Province, Cambodia).

Arborophila diversa Riley, Proc. Biol. Soc. Washington, vol. 43, No. 31, Nov. 29, 1930, p. 189 (Khao Sa Bap [lat. 12°35' N., long. 102°15' E.], Chanthaburi Province, Thailand).

Range: Evergreen forests of the southeastern provinces (Chanthaburi).

Arborophila charltonii chloropus (Blyth)

Tropicoperdix "(nobis)" *chloropus* "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 28, No. 4, 1859, p. 415 ("mountainous interior of the Tenasserim provinces"; type specimen from "Thalayá on the Zummee river" [lat. 15°43' N., long. 98°15' E.], Amherst District, Tenasserim Division, Lower Burma, *vide* Tickell, *ibid.*, No. 5, 1860, p. 454).

Range: Reported from the northern and eastern plateaus and the southeastern provinces, in bamboo or evergreen forests at low elevations.

Arborophila charltonii peninsularis Meyer de Schauensee

Arborophila chloropus peninsularis Meyer de Schauensee, Notulae Naturae Acad. Nat. Sci. Philadelphia, No. 82, May 20, 1941, p. [1] (Ban Thung Luang [lat. 12°40' N., long. 99°50' E.], Phet Buri Province, Thailand).

Range: Evergreen forests of the southwestern provinces (Phet Buri, Prachuap Khiri Khan).

Arborophila charltonii charltonii (Eyton)

Perdix Charltonii Eyton, Ann. Mag. Nat. Hist., vol. 16, No. 105, October 1845, p. 230 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus CALOPERDIX Blyth**Caloperdix oculoa oculoa** (Temminck)

Perdix oculoa Temminck, Histoire naturelle générale des pigeons et des gallinacés, vol. 3, 1815, pp. 408, 732 ("India," error; type locality corrected to "central parts of Malay Peninsula," by Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, No. 1, 1921, p. 18).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus ROLLULUS Bonnaterre**Rollulus rouloul** (Scopoli)

Phasianus (Rouloul) Scopoli, Deliciae florae et faunae insubricae, pt. 2, 1786, p. 93 (Malacca, *ex* Sonnerat).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus BAMBUSICOLA Gould**Bambusicola fytchii fytchii** Anderson

Bambusicola fytchii Anderson, Proc. Zool. Soc. London, for 1871, pt. 1, June 1871, p. 214, pl. 11 (Pangsi [lat. 24°30' N., long. 97°40' E.], Yunnan Province, China).

Range: Reported only from high elevations in Chaiya Prakan.

Genus LOPHURA Fleming**Lophura leucomelana lineata** (Vigors)

Phasianus lineatus "Lath. ms." Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 2, Feb. 1, 1831, p. 24 ("Straits of Malacca," error; type locality corrected to "East Pegu Hills," Burma, by Ticehurst, Journ. Bombay Nat. Hist. Soc., vol. 36, 1933, p. 936).

Range: Lowland forests of the northwestern provinces from Mae Hong Son to northern Tak.

Lophura leucomelana crawfurdii (J. E. Gray)

Phasianus Crawfurdii J. E. Gray, in Griffith, The animal kingdom . . . by the Baron Cuvier, vol. 8 [Aves, vol. 3], 1829, p. 27 ("Ava," error; type locality corrected to Hat Sanuk [near Prachuap Khiri Khan], Prachuap Khiri Khan Province, Thailand, by Deignan, The Auk, vol. 60, 1943, p. 89).

Range: Lowland forests of the southwestern and peninsular provinces from southern Tak to Prachuap Khiri Khan.

Lophura nycthemera jonesi (Oates)

Gennæus jonesi Oates, Ibis, ser. 8, vol. 3, No. 9, January 1903 p. 97 ("a place twenty miles east of Kengtung (N. lat. 21°30' and E. long. 99°45')," Kengtung State, Southern Shan State, Burma).

Range: Highland forests of the northern plateau and south along the Dong Phaya Fai Range to Nakhon Ratchasima.

Lophura nycthemera lewisi (Delacour and Jabouille)

Gennæus lewisi Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 125 (Le Boc Kor [lat. 10°37' N., long. 104°03' E.], Kampot Province, Cambodia).

Range: Mountain forests of the southeastern provinces (Chanthaburi, Trat).

Lophura ignita rufa (Raffles)

Phasianus rufus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 321 (Sumatra; type locality restricted to "the neighbourhood of Bencoolen [lat. 3°47' S., long. 102°15' E.]," by Kinnear and Robinson, Bull. Brit. Orn. Club, vol. 47, 1927, p. 130).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Lophura diardi (Bonaparte)

Euplocomus diardi "Temm." Bonaparte, Compt. Rend. Acad. Sci. [Paris], tome 43, No. 8, [not earlier than August 25], 1856, p. 415 (no locality; type specimen from Cochin-China, *vide* Peters).

Range: Lowland forests of the eastern portion of the northern plateau (Phrae, Nan), the eastern plateau, and of the southeastern provinces.

Genus GALLUS Brisson**Gallus gallus spadiceus** (Bonnaterre)

[*Oturnix*]. *Spadicea* Bonnaterre, Tableau encyclopédique et méthodique des trois règnes de la nature, ornithologie, pt. 1, 1792, p. 218, pl. 96, fig. 1 ("Cape of Good Hope," *ex* Latham, error; type locality corrected to Malacca, by Boden Kloss, *in* Robinson, Ibis, 1931, p. 324).

Range: The northern plateau, the western portion of the eastern plateau, and the western and peninsular provinces to the extreme South.

Gallus gallus gallus (Linnaeus)

[*Phasianus*] *Gallus* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 158 (Pulau Kondor [lat. 8°41' N., long. 106°36' E.], South China Sea).

Range: The eastern portion of the eastern plateau (along the river Mae Khong from Sakon Nakhon to Khu Khan) and the south-eastern provinces.

Genus SYRMATICUS Wagler

Syrmaticus humiae burmannicus (Oates)

Calophasis burmannicus Oates, *Ibis*, ser. 7, vol. 4, No. 13, January 1898, p. 124 ("The Ruby Mines district," Katha District, Sagaing Division, and Kalaw [lat. 20°38' N., long. 96°34' E.], Hsamonghkam State, Southern Shan State, Upper Burma).

Range: Mountain forests of the northwestern provinces (Chaiya Prakan, Chiang Mai).

Genus POLYPLECTRON Temminck

Polyplectron bicalcaratum bicalcaratum (Linnaeus)

[*Pavo*] *bicalcaratus* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 156 ("China," error; type locality corrected to Thaungya Sakan, Amherst District, Tenasserim Division, Lower Burma, by Lowe, *Ibis*, 1925, p. 477).

Range: Evergreen forests of the northern plateau, the northwestern portion of the eastern plateau (Phetchabun), and of the western and peninsular provinces south to Prachuap Khiri Khan.

Polyplectron malacense malacense (Scopoli)

Pavo (malacensis) Scopoli, *Deliciae florae et faunae insubricae*, pars 2, 1786, p. 93 (Malacca, *ex* Sonnerat).

Range: Evergreen forests of the peninsular provinces from the Isthmus of Kra to the extreme South.

Genus ARGUSIANUS Rafinesque

Argusianus argus argus (Linnaeus)

[*Phasianus*] *Argus* Linnaeus, *Systema naturae*, ed. 12, tom. 1, 1766, p. 272 ("in Tataria Chinensi," error; type locality corrected to Sumatra, *ex* Latham).

Range: Forests of the peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus PAVO Linnaeus

Pavo muticus imperator Delacour

Pavo muticus imperator Delacour, *Ibis*, vol. 91, No. 2, Apr. 1, 1949, p. 348 (Plateau des Bolovens, Saravane Province, Laos).

Range: Lowland forests of the northern and eastern plateaus and of the western and peninsular provinces south to Prachuap Khiri Khan.

Pavo muticus muticus Linnaeus

[*Pavo*] *muticus* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 268 ("Japan," error; type locality corrected to Java, by Hartert, Nov. Zool., vol. 9, 1902, p. 538).

Range: Lowland forests of the peninsular provinces from the Isthmus of Kra to the extreme South.

Order GRUIFORMES**Family TURNICIDAE****Genus TURNIX** Bonnaterra**Turnix sylvatica mikado** Hachisuka

Turnix sylvatica mikado Hachisuka, The birds of the Philippine Islands, pt. 1, March 16, 1931, p. 167, footnote 1 (Takao, Formosa).

Range: Reported only from the central plains.

Turnix tanki blanfordii Blyth

Turnix Blanfordii Blyth, Journ. Asiatic Soc. Bengal, vol. 32, No. 1, 1863, p. 80 (Burma and Arakan; type specimen from Thayetmyo, Thayetmyo District, Magwe Division, Upper Burma, *vide* Peters, Check-list of birds of the world, vol. 2, 1934, p. 145).

Range: Reported from the northern and eastern plateaus, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Turnix suscitator blakistoni (Swinhoe)

Areoturnix blakistoni Swinhoe, Proc. Zool. Soc. London, for 1871, pt. 2, October 1871, p. 401 (Canton, Kwangtung Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai).

Turnix suscitator thai Deignan

Turnix suscitator thai Deignan, Journ. Washington Acad. Sci., vol. 36, No. 11, Nov. 15, 1946, p. 390 (Nong Boraphet [lat. 15°43' N., long. 100°14' E.], Nakhon Sawan Province, Thailand).

Range: The northern and eastern plateaus, the southeastern provinces, and the central plains south to Prachuap Khiri Khan.

Turnix suscitator atrogularis (Eyton)

Hemipodius atrogularis Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 107 (Malacca).

Turnix suscitator interrumpens Robinson and Stuart Baker, Bull. Brit. Orn. Club, vol. 48, No. 320, Jan. 26, 1928, p. 60 (Ban

Krasom [lat. 8°24' N., long. 98°25' E.], Phangnga Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Family GRUIDAE

Genus GRUS Pallas

Grus antigone sharpii Blanford

Grus (Antigone) sharpii Blanford, Bull. Brit. Orn. Club, vol. 5, No. 30, Nov. 30, 1895, p. vii (Burma).

Range: Reported from the northern plateau, the central plains, and the peninsular provinces between the Isthmus of Kra and Trang.

Family RALLIDAE

Genus RALLUS Linnaeus

Rallus aquaticus indicus Blyth

Rallus indicus Blyth, Journ. Asiatic Soc. Bengal, vol. 18, pt. 2 [not earlier than August] 1849, p. 820 (Lower Bengal; type specimens from "the vicinity of Calcutta," Bengal State, India, *vide* Blyth, Catalogue of the birds in the Museum Asiatic Society, 1852, p. 286).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau and the central plains.

Rallus striatus albiventer Swainson

Rallus albiventer Swainson, Animals in menageries, pt. 3, Dec. 31, 1837, p. 337 (India).

Range: Found throughout the year in marshes of the northern plateau and the central plains and reported (perhaps only on migration or in winter) from the peninsular provinces (Phuket, Nakhon Si Thammarat).

Genus RALLINA G. R. Gray

Rallina fasciata (Raffles)

Rallus fasciatus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 328 (Sumatra; type locality restricted to "the neighbourhood of Bencoolen [lat. 3°47' S., long. 102°15' E.]," by Kinnear and Robinson, Bull. Brit. Orn. Club, vol. 47, 1927, p. 130).

Range: Very rare in evergreen forests of the northern provinces, uncommon (perhaps only on migration or in winter) in the peninsular provinces south of the Isthmus of Kra.

Rallina curizonoides amauroptera (Jerdon)

P[orzana]. amauroptera "Blyth" Jerdon, The birds of India, vol. 3, 1864, p. 725 (Northern India).

Range: Reported from evergreen forests of the northern plateau (Chiang Mai) and the southwestern provinces (Phet Buri).

Rallina curizonoides telmatophila Hume

Rallina telmatophila Hume, Stray Feathers, vol. 7, Nos. 1 & 2, August 1878, p. 142 ("a few miles inland from Malacca").

Range: Evergreen forests of the peninsular provinces south of the Isthmus of Kra (Trang).

Genus PORZANA Vieillot**Porzana pusilla pusilla** (Pallas)

Rallus pusillus Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, p. 700 (Dauria).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai), the central plains (Bangkok), and the peninsular provinces (Phatthalung).

Porzana fusca bakeri Hartert

Porzana fusca bakeri Hartert, Nov. Zool., vol. 24, No. 1, May 16, 1917, p. 272 (Bhim Tal, Almora District, Kumaun Division, Uttar Pradesh State, India).

Range: Present throughout the year in marshes of the northern plateau, the central plains, and the peninsular provinces south of the Isthmus of Kra.

Porzana paykullii (Ljungh)

Rallus Paykullii Ljungh, Kongl. [Svenska] Vet. Acad. Handl., för år 1813, [not earlier than July 21,] 1813, p. 258, pl. 5 (Borneo and Java).

Range: A visitor from northeastern Asia, reported on migration or in winter from the central plains (Bangkok).

Porzana cinerea cinerea (Vieillot)

Porphyrio cinereus Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 28, 1819, p. 29 ("Le pays . . . m'est inconnu"; type specimen from Java, *fide* Pucheran, Rev. Mag. Zool., sér. 2, tome 3, 1851, p. 563).

Range: Reported from the peninsular provinces south of the Isthmus of Kra.

Genus AMAURORNIS Reichenbach***Amaurornis phoenicurus chinensis*** (Boddaert)

Fulica chinensis Boddaert, Table des planches enluminées, 1783, p. 54 (China, *ex d'Aubenton*, pl. 896; type locality restricted to Hongkong, by Stresemann, Nov. Zool., vol. 20, 1913, p. 304).

Range: Very common in every part of the country.

Genus GALLICREX Blyth***Gallix rex cinerea cinerea*** (Gmelin)

[*Fulica*] *cinerea* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 702 (China).

Range: Reported from the northern plateau, the southeastern provinces (Chanthaburi), and the central plains.

Gallix rex cinerea plumbea (Vieillot)

Gallinula plumbea Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 12, June 1817, p. 404 (Java).

Range: Apparently rare in the peninsular provinces south of the Isthmus of Kra (Phatthalung, Pattani).

Genus GALLINULA Brisson***Gallinula chloropus indica*** Blyth

Gallinula chloropus(?), var. *Indicus* [*sic*] Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 2, 1843, p. 887 (Calcutta, Bengal State, India).

Range: Reported from marshy areas of the northern plateau and the central plains south to Prachuap Khiri Khan.

Genus PORPHYRIO Brisson***Porphyrio porphyrio poliocephalus*** (Latham)

[*Gallinula*]. *poliocephala* Latham, Index ornithologicus, Suppl., 1801, p. lxxviii (India).

Range: Marshy areas of the northern plateau and the central plains (Phitsanulok, Nakhon Sawan).

Porphyrio porphyrio viridis Bebbie

Porphyrio viridis Bebbie, The Malayan Peninsula, 1834, p. 515 (Malacca).

Porphyrio Edwardsi Elliot, Ann. Mag. Nat. Hist., ser. 5, vol. 1, No. 1, January 1878, p. 98 (Saigon, Cochin China, and Bangkok, Thailand).

Range: Marshy areas of the central plains (including Nakhon Sawan, where it is absolutely sympatric with the preceding form!).

Genus *FULICA* Linnaeus***Fulica atra atra* Linnaeus**

[*Fulica*] *atra* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 152 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai, Lampang) and the eastern plateau (Chaiyaphum).

Family HELIORNITHIDAE

Genus HELIOPAIS Bowdler Sharpe

***Heliopais personata* (G. R. Gray)**

Podica personata G. R. Gray, *Proc. Zool. Soc. London*, pt. 16, Mar. 13, 1849, p. 90 (Malacca).

Range: Reported from the northern plateau (Lampang), the southeastern provinces (Chanthaburi), and the peninsular provinces (Prachuap Khiri Khan, Ko Phangan, Pattani).

Order CHARADRIIFORMES

Family JACANIDAE

Genus HYDROPHASIANUS Wagler

***Hydrophasianus chirurgus* (Scopoli)**

Tringa (Chirurgus) Scopoli, *Deliciae florae et faunae insubricae*, pt. 2, 1786, p. 92 (Luzón Island, Philippine Islands, *ex* Sonnerat).

Range: Reported from the northern and eastern plateaus, the southeastern provinces, and the central plains south to Prachuap Khiri Khan.

Genus METOPIDIUS Wagler

***Metopidius indicus* (Latham)**

[*Parra*] *indica* Latham, *Index ornithologicus*, vol. 2, 1790, p. 765 ("in *Indiæ* paludosis").

Range: Reported from the northern plateau, the southeastern provinces, the central plains, and the peninsular provinces (Surat Thani).

Family ROSTRATULIDAE

Genus ROSTRATULA Vieillot

***Rostratula benghalensis benghalensis* (Linnaeus)**

[*Rallus*] *benghalensis* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 153 (Asia).

Range: Reported from the northern plateau, the central plains, and the southeastern provinces (Rayong).

Family CHARADRIIDAE

Genus VANELLUS Brisson

Vanellus duvaucelii (Lesson)

Charadrius Duvaucelii Lesson, Dictionnaire des sciences naturelles, éd. Levrault, tome 42, September 1826, p. 38 (Calcutta, Bengal State, India).

Range: Along rivers of the northern and eastern plateaus, the central plains, and of the western and peninsular provinces south to Trang.

Vanellus cinereus (Blyth)

Pluvianus cinereus Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 126, June 1842, p. 587 (Calcutta, Bengal State, India).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus and the central plains.

Vanellus indicus atronuchalis (Jerdon)

[*obivanellus*]. *atronuchalis* "Blyth" Jerdon, The birds of India, vol. 3, 1864, p. 648 (Burma).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Genus CHARADRIUS Linnaeus

Charadrius dominicus fulvus Gmelin

[*Charadrius*] *fulvus* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 687 (Tahiti Island, Society Islands).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau, the central plains, and the coasts of all the maritime provinces.

Charadrius squatarola (Linnaeus)

[*Tringa*] *Squatarola* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 149 (Europe; type locality restricted to Sweden, by Hartert, Die Vögel der paläarktischen Fauna, band 2, hft. 5-6, 1920, p. 1553).

Range: A visitor from northern Asia, reported on migration or in winter along the coasts of all the maritime provinces.

Charadrius placidus J. E. and G. R. Gray

Charadrius placidus J. E. and G. R. Gray, Catalogue of the specimens and drawings of mammals, birds, reptiles, and fishes of Nepal and Tibet, presented by B. H. Hodgson, Esq., to the

British Museum, ed. 2, 1863, p. 70 (no locality; type specimen from Nepal, *vide* Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 24, 1896, p. 263).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai, Nan).

Charadrius dubius curonicus Gmelin

[*Charadrius*] *curonicus* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 692 (Kurland, Latvia).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau and the central plains south to Prachuap Khiri Khan.

Charadrius dubius jerdoni (Legge)

Ægialitis. *jerdoni* Legge, Proc. Zool. Soc. London, for 1880, pt. 1, June 1880, p. 39. New name for *Ægialitis minutus* "Pallas" Jerdon, The birds of India, vol. 3, 1864, p. 641 ("in the Deccan, generally among hills; and also from the top of the Eastern Ghâts inland from Nellore"), not *Charadrius minutus* Pallas, 1811.

Range: Reported throughout the year from the northern plateau, the eastern plateau (Loei), and the central plains.

Charadrius alexandrinus alexandrinus Linnaeus

[*Charadrius*] *alexandrinus* Linnaeus, Systema naturae, ed. 10, tom 1, 1758, p. 150 ("*ad Ægypti ex Nilo canalem*").

Range: A visitor from northern Asia, reported on migration or in winter from the western portion of the northern plateau (Mae Hong Son, Chiang Mai).

Charadrius alexandrinus nihonensis Deignan

Charadrius alexandrinus nihonensis Deignan, Journ. Washington Acad. Sci., vol. 31, No. 3, Mar. 17, 1941, p. 106 (Aomori [lat. 40°49' N., long. 140°45' E.], Honshu Island, Japan).

Range: A visitor from northeastern Asia, reported on migration or in winter from the coasts of the southwestern provinces (Samut Songkhram, Prachuap Khiri Khan).

Charadrius peronii Schlegel

Charadrius peronii "Temminck" Schlegel, Mus. Hist. Nat. Pays-Bas, vol. 4, 1865, Cursores, p. 33 ("l'Archipel Indien" [type specimens from Borneo, Java, and Semaol]; type locality restricted [inferentially] to Borneo, by Hartert, Nov. Zool., vol. 9, 1902, p. 425).

Range: Reported throughout the year from the coasts and islands of the southeastern provinces (Trat, Chanthaburi) and of the penin-

sular provinces (Prachuap Khiri Khan, Chumphon, Nakhon Si Thammarat, Trang).

Charadrius mongolus schäferi Meyer de Schauensee

Charadrius mongolus schäferi Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 89, Oct. 20, 1937, p. 340 ("at Camp 104, a locality about 100 miles due north of Jyekundo," Tsinghai Province, China).

Range: A visitor from the North, reported on migration or in winter along the coasts of all the maritime provinces.

Charadrius leschenaultii Lesson

Charadrius Leschenaultii Lesson, Dictionnaire des sciences naturelles, éd. Levrault, tome 42, September 1826, p. 36 (Pondicherry, Madras State, India).

Range: A visitor from the North, reported on migration or in winter along the coasts of all the maritime provinces.

Family SCOLOPACIDAE

Genus NUMENIUS Brisson

Numenius phaeopus phaeopus (Linnaeus)

[*Scolopax*] *Phæopus* Linnæus, Systema naturæ, ed. 10, tom. 1, 1758, p. 146 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northwestern Asia, reported on migration or in winter along the eastern coast from Chanthaburi to Nakhon Si Thammarat.

Numenius phaeopus variegatus (Scopoli)

Tantalus (variegatus) Scopoli, Deliciae florae et faunae insubricae, pt. 2, 1786, p. 92 (Luzón Island, Philippine Islands, *ex* Sonnerat).

Range: A visitor from northeastern Asia, reported on migration or in winter along the eastern coast from Trat to Nakhon Si Thammarat.

Numenius arquata orientalis C. L. Brehm

Numenius orientalis C. L. Brehm, Handbuch der Naturgeschichte aller Vögel Deutschlands . . ., 1831, p. 610 ("Ostindien").

Range: A visitor from northern Asia, reported on migration or in winter along the eastern coast from Chanthaburi to Nakhon Si Thammarat, and along the western coast from Phuket to Trang.

Genus LIMOSA Brisson

Limosa limosa melanuroides Gould

Limosa Melanuroides Gould, Proc. Zool. Soc. London, pt. 14, November 1846, p. 84 (Port Essington, Northern Territory, Australia).

Range: A visitor from northeastern Asia, reported on migration or in winter along the eastern coast from the mouth of the river Chao Phaya to Nakhon Si Thammarat.

Limosa lapponica lapponica (Linnaeus)

[*Scolopax*] *lapponica* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 147 (Lapland).

Range: A visitor from northwestern Asia, reported on migration or in winter from Surat Thani (Jørgensen, Dansk Ornithologisk Forenings Tidsskrift, årg. 43, 1949, p. 232).

Limosa lapponica menzbieri Portenko

Limosa lapponica menzbieri Portenko, Auk, vol. 53, No. 2, Apr. 9, 1936, p. 195 ("Russian Mouth," delta of the river Indigirka, Yakut Autonomous SSR, Russian SFSR).

Range: A visitor from northern Asia, reported on migration or in winter from Surat Thani (Jørgensen, Dansk Ornithologisk Forenings Tidsskrift, årg. 43, 1949, p. 233).

Genus TRINGA Linnaeus

Tringa erythropus (Pallas)

Scolopax (erythropus) Pallas, in Vroeg, Beredeneerde catalogus Adumbratiunculæ, 1764, p. 6 (no locality given = The Netherlands).

Range: A visitor from northern Asia, reported on migration or in winter from the central plains (Chainat) and the eastern coast (mouth of the river Chao Phaya, Samut Songkhram).

Tringa totanus totanus (Linnaeus)

[*Scolopax*] *Totanus* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 145 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter along the eastern coast from Chanthaburi to Nakhon Si Thammarat.

Tringa totanus eurhina (Oberholser)

Totanus totanus eurhinus Oberholser, Proc. U.S. Nat. Mus., vol. 22, No. 1195, Apr. 23, 1900, p. 207 (Tso Morari [Chamomeril Lake], Rupshu District, Jammu and Kashmir State, India).

Range: A visitor from central Asia, reported on migration or in winter along the eastern coast from Chanthaburi to Nakhon Si Thammarat and also on the western coast (Ranong).

Tringa stagnatilis (Bechstein)

T[otanus]. stagnatilis Bechstein, Ornithologisches Taschenbuch von und für Deutschland, theil 2, 1803, p. 292, pl. [29] (Germany).

Range: A visitor from central Asia, reported on migration or in winter along the eastern coast from Chon Buri to Nakhon Si Thammarat.

Tringa nebularia (Gunnerus)

Scolopax nebularia Gunnerus, in Leem, Beskrivelse over Finmarkens Lapper, 1767, p. 251 (Trondheim [lat. 63°26' N., long. 10°25' E.], Sor-Trondelag County, Norway).

Range: A visitor from northern Asia, reported on migration or in winter along rivers of the northern plateau and the central plains and along the eastern coast from Trat to Nakhon Si Thammarat.

Tringa guttifer (von Nordmann)

Totanus guttifer von Nordmann, in Erman, Reise um die Erde durch Nord-Asien . . . Naturhistorischer Atlas [Verzeichniss von Thieren und Pflanzen . . .], 1835, p. 17 (mouth of the river Okhota [near Okhotsk], Khabarovsk Territory, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter along the eastern coast from Samut Songkhram to Nakhon Si Thammarat.

Tringa ocropus Linnaeus

[*Tringa*] *Ocropus* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 149 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter, at bodies of fresh water, from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Tringa glareola Linnaeus

[*Tringa*] *Glareola* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 149 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter, at bodies of fresh water, from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Trang and Phatthalung.

Genus XENUS Kaup

Xenus cinereus (Güldenstädt)

Scolopax cinerea Güldenstädt, Novi Comm. Acad. Sci. Imp. Petropolitanae, vol. 19, 1775, p. 473, pl. 19 ("ad mare *Caspium*, circa ostium fluvii *Terek* . . .," near Kizlyar, Krasnodar Territory, Ciscaucasia, Russian SFSR).

Range: A visitor from northern Asia, reported on migration or in winter along the eastern coast from Chanthaburi to Pattani, and also from the western coast (Phangnga).

Genus ACTITIS Illiger

Actitis hypoleucos (Linnaeus)

[*Tringa*] *Hypoleucos* Linnaeus, Systema naturae, ed. 10. tom. 1, 1758, p. 149 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter, whether at bodies of fresh water or along the coasts, from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Trang.

Genus HETEROSCELUS Baird

Heteroscelus incanus brevipes (Vieillot)

Totanus brevipes Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 6, December 1816, p. 410 ("Pays inconnu"; type specimen from Timor, *vide* Pucheran, Rev. Mag. Zool., sér. 2, tome 3, 1851, p. 370).

Range: A visitor from northeastern Siberia, reported on migration or in winter from Ranong (one example, 17 May 1955).

Genus ARENARIA Brisson

Arenaria interpres interpres (Linnaeus)

[*Tringa*] *Interpres* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 148 ("*in* Europa & America *septentrionali*"; type locality restricted to the island of Gottland, Baltic Sea, by Hartert, Die Vögel der paläarktischen Fauna, band 2, hft. 5-6, 1920, p. 1566).

Range: A visitor from northern Asia, reported on migration or in winter along the eastern coast from Samut Prakan to Pattani, and also from the western coast (Satun).

Genus PSEUDOSCOLOPAX Blyth

Pseudosclopax semipalmatus (Blyth)

M[acrorhamphus]. semipalmatus "Jerdon" Blyth, Journ. Asiatic Soc. Bengal, vol. 17, pt. 1, for March 1848, p. 252 (Calcutta, Calcutta District, Bengal State, India).

Range: A visitor from northern Asia, reported on migration or in winter along the eastern coast from Samut Prakan to Nakhon Si Thammarat, and also from the western coast (Satun).

Genus CAPELLA Frenzel

Capella nemoricola (Hodgson)

Gall[inago]. nemoricola Hodgson, Proc. Zool. Soc. London, pt. 4, No. 37, Apr. 9, 1836, p. 8 (Nepal).

Range: Reported only from the mountains of the western portion of the northern plateau (Chiang Mai).

Capella stenura (Bonaparte)

Scolopax stenura "Kuhl" Bonaparte, Ann. Stor. Nat. [Bologna], tom. 4, fasc. 14, 1831, p. 335 ("nelle isole della Sonda, segnatamente in quella di Giava . . .").

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Capella megala (Swinhoe)

Gallinago megala Swinhoe, Ibis, vol. 3, No. 12, October 1861, p. 343 ("between Takoo and Peking, in the neighbourhood of the Peiho River," Hopeh Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter only from Bangkok (Jørgensen, Dansk Ornithologisk Forenings Tidsskrift, årg. 43, 1949, p. 267).

Capella gallinago gallinago (Linnaeus)

[*Scolopax*] *Gallinago* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 147 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau, the central plains, and the peninsular provinces (Surat Thani, Phuket).

Genus SCOLOPAX Linnaeus

Scolopax rusticola rusticola Linnaeus

[*Scolopax*] *Rusticola* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 146 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau, the northwestern portion of the eastern plateau (Loei), the southeastern provinces (Chon Buri), and the western and peninsular provinces south to Prachuap Khiri Khan.

Genus LYMNOCRYPTES Boie

Lymnocyptes minimus (Brünnich)

[*Scolopax*] *Minima* Brünnich, *Ornithologia borealis*, 1764, p. 49 (Kristiansö, in the Baltic Sea off Bornholm).

Range: A visitor from northern Asia, reported on migration or in winter from the central plains (Nakhon Pathom).

Genus CALIDRIS Merrem

Calidris canutus canutus (Linnaeus)

[*Tringa*] *Canutus* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 149 (Europe; type locality restricted to Sweden, *apud* Hartert).

Range: A visitor from northern Asia, reported on migration or in winter along the eastern coast (Samut Prakan, Samut Songkhram).

Calidris tenuirostris (Horsfield)

Totanus tenuirostris Horsfield, *Trans. Linn. Soc. London*, vol. 13, pt. 1, May 1821, p. 192 (Java).

Range: A visitor from northern Asia, reported on migration or in winter along the eastern coast (Samut Songkhram, Surat Thani) and also from the western coast (Trang).

Calidris ruficollis (Pallas)

Trynga ruficollis Pallas, *Reise durch verschiedene Provinzen des russischen Reichs*, vol. 3, 1776, pp. 220, 700 (Kulusutai, Chita Province, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter along the eastern coast from Chanthaburi to Nakhon Si Thammarat, and also from the western coast (Phuket).

Calidris temminckii (Leisler)

Tringa Temminckii Leisler, *Nachträge zu Bechsteins Naturgeschichte Deutschlands*, heft 1, 1812, pp. 63 [*nomen nudum*], [64] (Hanau-am-Main, Hesse State, Germany).

Range: A visitor from northern Asia, reported on migration or in winter, at bodies of fresh water, from the northern plateau and the central plains south to Prachuap Khiri Khan.

***Calidris subminuta* (Middendorff)**

Tringa subminuta Middendorff, Reise in den äussersten Norden und Osten Sibiriens, band 2, theil 2, 1853, p. 222, pl. 19, fig. 6 ("das eine auf den Höhen des Westabhanges vom *S'tanowójk*-Gebirge [Bach *Kökán*] . . . das zweite in der Nähe des Ausflusses der *Udá* . . .," Khabarovsk Territory, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter, usually at bodies of fresh water, from the northern plateau and the central plains, along the eastern coast from Chanthaburi to Prachuap Khiri Khan, and also from the western coast (Phuket).

***Calidrus ferruginea* (Pontoppidan)**

[*Tringa*] *Ferrugineus* [sic] Pontoppidan, Den danske Atlas eller Konge-riget Dannemark, vol. 1, 1763, p. 624 (no locality given—"Islandia & Christiansøe," ex Ornithologia Borealis, p. 54).

Range: A visitor from northern Asia, reported on migration or in winter along the eastern coast from Samut Prakan to Pattani.

Genus LIMICOLA Koch

***Limicola falcinellus falcinellus* (Pontoppidan)**

[*Scolopax*] *Falcinellus* Pontoppidan, Den danske Atlas eller Konge-riget Dannemark, vol. 1, 1763, p. 623, pl. 26 (no locality given—"Sialandia," ex Ornithologia Borealis, p. 49).

Range: A visitor from northern Asia, reported on migration or in winter from Samut Prakan.

***Limicola falcinellus sibirica* Dresser**

Limicola sibirica Dresser, Proc. Zool. Soc. London, for 1876, pt. 3, October 1876, p. 674 (China).

Range: A visitor from northeastern Asia, reported on migration or in winter from Samut Prakan.

Genus PHILOMACHUS Merrem

***Philomachus pugnax* (Linnaeus)**

[*Tringa*] *Pugnax* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 148 ("in Europa minus boreali"; type locality restricted to Sweden, apud Hartert).

Range: A visitor from northern Asia, reported on migration or in winter from the southern central plains (Bangkok, Samut Songkhram).

Family RECURVIROSTRIDAE

Genus HIMANTOPUS Brisson

Himantopus himantopus himantopus (Linnaeus)

[*Charadrius*] *Himantopus* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 151 ("in Europa australiore").

Range: Reported from marshes of the northern plateau (Phayao), the central plains, and along the eastern coast from Chanthaburi to Nakhon Si Thammarat.

Family BURHINIDAE

Genus BURHINUS Illiger

Burhinus oedicnemus indicus (Salvadori)

Oedicnemus indicus Salvadori, *Atti Soc. Italiana Sci. Nat.* [Milano], vol. 8, [not earlier than September] 1865, p. 380 ("Indie Orientali e probabilmente dall' Imalaja").

Range: Reported only from the central plains (Kamphaeng Phet, Ayutthaya, Bangkok, Rat Buri).

Genus ESACUS Lesson

Esacus magnirostris recurvirostris (Cuvier)

Ædicnemus [*icnemus*]. *recurvirostris* Cuvier, *Règne animal*, nouv. éd., vol. 1, 1829, p. 500, footnote 2 (no locality given=Nepal, *apud* Stuart Baker).

Range: Reported from shores and islands of the major rivers of the northern plateau and the central plains.

Esacus magnirostris magnirostris (Vieillot)

Ædicnemus magnirostris "Geoffroy-S.-Hilaire" Vieillot, *Nouveau dictionnaire d'histoire naturelle*, nouv. éd., tome 23, September 1818, p. 231, pl. G 39, fig. 1 (no locality given=Nouvelle-Hollande," *ex* pl. G 39, fig 1, tome 28, 1819).

Range: Reported from islands off the western coast (Ranong, Satun).

Family GLAREOLIDAE

Genus GLAREOLA Brisson

Glareola maldivarum Forster

[*Glareola (Pratincola)*] *Maldivarum* J. R. Forster, *Faunula indica*, ed. 2, 1795, p. 11 ("at open sea, in the latitude of the *Maldivia Isles*," *ex* Latham, *General synopsis of birds*, vol. 3, pt. 1, 1785, p. 224, *Pratincole*, var. B).

Range: Reported from the northern plateau (Phayao, Chiang Mai), the central plains as far south as Prachuap Khiri Khan, and once from the southern peninsular provinces (Songkhla).

***Glareola lactea* Temminck**

Glareola lactea Temminck, Manuel d'ornithologie, éd. 2, partie 2, 1820, p. 503 (Bengal).

Range: Reported from sandy shores and islands of the major streams of the northern plateau and the central plains.

Family STERCORARIIDAE

Genus STERCORARIUS Brisson

***Stercorarius pomarinus* (Temminck)**

Lestris pomarinus Temminck, Manuel d'ornithologie, 1814, p. 514 ("les régions du cercle arctique; de passage accidentel sur les côtes maritimes de Hollande et de France").

Range: A visitor from northern Asia, occurring rarely, but apparently regularly, on migration or in winter, in the Inner Gulf between the mouth of the Chao Phaya and Ko Si Chang.

Family LARIDAE

Genus LARUS Linnaeus

***Larus brunnicephalus* Jerdon**

[*Larus*]. *brunnicephalus* Jerdon, Madras journal of literature and science, vol. 12, No. 29, [not earlier than December] 1840, p. 225 (western coast of the Indian peninsula).

Range: A visitor from central Asia, reported on migration or in winter along the eastern coast from Chon Buri to Prachuap Khiri Khan and ascending the Chao Phaya as far as Bangkok and the Mae Khong to Ubon.

Genus CHLIDONIAS Rafinesque

***Chlidonias hybridus javanicus* (Horsfield)**

Sterna Javanica Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 198 (Java).

Range: Reported from the central plains, the eastern coast from Chon Buri to Prachuap Khiri Khan, and the river Mae Khong as far north as Chiang Rai.

***Chlidonias leucopterus* (Temminck)**

Sterna leucoptera Temminck, Manuel d'ornithologie, 1815, p. 483 ("les bords de la Méditerranée, les lacs, les rivières et les marais des pays au-de-là des Alpes").

Range: A visitor from central Asia, reported on migration or in winter only from Bangkok.

Genus GELOCHELIDON C. L. Brehm

Gelochelidon nilotica nilotica (Gmelin)

[*Sterna*] *nilotica* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 606 (Egypt).

Range: A visitor from western Asia, reported on migration or in winter along the eastern coast from Chon Buri to Nakhon Si Thammarat.

Genus HYDROPROGNE Kaup

Hydroprogne caspia (Pallas)

Sterna caspia Pallas, Novi Comm. Acad. Sci. Imp. Petropolitanae, vol. 14, pt. 1, 1770, p. 582, pl. 22, fig. 2 (Caspian Sea).

Range: A visitor from western Asia, reported on migration or in winter from Samut Sakhon.

Genus STERNA Linnaeus

Sterna aurantia J. E. Gray

Sterna aurantia J. E. Gray, Illustrations of Indian zoology, vol. 1, pt. 5, Jan. 25, 1831, pl. 69, fig. 2 (India).

Range: Reported only from the rivers Mae Khong (north as far as Chiang Rai) and Mae Ping (mainly below the Gorges).

Sterna hirundo tibetana Saunders

Sterna tibetana Saunders, Proc. Zool. Soc. London, for 1876, pt. 3, October 1876, p. 649 (Tibet).

Range: A visitor from central Asia, reported on migration or in winter along the eastern coast from Samut Prakan to Nakhon Si Thammarat, along the western coast from Phuket to Satun, and up the river Chao Phaya as far as Pathum Thani.

Sterna dougallii bangsi Mathews

Sterna dougallii bangsi Mathews, Birds of Australia, vol. 2, pt. 4, Nov. 1, 1912, p. 364 (Fuchow, Fukien Province, China).

Range: Reported from islets of the Inner Gulf off Chon Buri and others in the neighborhood of Ko Phangan and Ko Samui.

Sterna sumatrana sumatrana Raffles

Sterna Sumatrana Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than] November 1822, p. 329 (Sumatra).

Range: Reported from islets off the eastern coast from Chon Buri to Nakhon Si Thammarat, and also from the western coast (Phuket).

Sterna acuticauda J. E. Gray

Sterna acuticauda J. E. Gray, Illustrations of Indian zoology, vol. 1, pt. 6, Apr. 7, 1831, pl. 70, fig. 3 (Kanpur, Kanpur District, Uttar Pradesh State, India).

Range: Reported only from the rivers Mae Khong (north as far as Chiang Rai) and Mae Ping (mainly below the Gorges).

Sterna anaethetus anaethetus Scopoli

Sterna (Anaethetus) Scopoli, Deliciae florae et faunae insubricae, pt. 2, 1786, p. 92 (Panay Island, Philippine Islands, *ex* Sonnerat).

Range: Reported from numerous islets of the Inner Gulf off Chon Buri.

Sterna fuscata nubilosa Sparrman

Sterna nubilosa Sparrman, Museum carlsonianum, fasc. 3, 1788, No. 63, pl. 63 ("Finlandia," error; type locality corrected to "India orientalis," *ex* Sundevall, by Stresemann, Orn. Monatsb., jahrg. 31, 1923, p. 41).

Range: Reported from the Inner Gulf off the coast of Phet Buri.

Sterna albifrons sinensis Gmelin

[*Sterna*] *sinensis* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 608 (China).

Range: Reported along the eastern coast from Chanthaburi to Pattani and on the western coast from Phuket.

Sterna albifrons saundersi Hume

Sterna Saundersi Hume, in Butler, Stray Feathers, vol. 5, Nos. 3-4, August 1877, pp. 324, 325, 326 (Karachi, West Pakistan).

Range: A visitor from the West, reported on migration or in winter from the southern peninsular provinces (Trang).

Sterna bergii cristata Stephens

Sterna cristata Stephens, in Shaw, General zoology, vol. 13, pt. 1, February 1826, p. 146 ("China; and many of the south-eastern islands of Asia"; type locality restricted to China, by Stresemann, Nov. Zool., vol. 21, 1914, p. 57).

Range: Reported along the eastern coast from Chon Buri to Nakhon Si Thammarat.

Sterna bergii velox Cretzschmar

Sterna Velox Cretzschmar, in Rüppell, Atlas zu der Reise im nördlichen Afrika, abth. 1, Zoologie, hft. 5, 1827, p. 21, pl. 13 ("die Küsten des rothen Meeres").

Range: Reported along the western coast (Satun).

Sterna zimmermanni Reichenow

Sterna zimmermanni Reichenow, Orn. Monatsb., jahrg. 11, No. 6, June 1903, p. 82 (Kiaohsien, Shantung Province, China).

Range: A visitor from the coast of China, reported on migration or in winter from the peninsular provinces (Nakhon Si Thammarat).

Genus ANOUS Stephens**Anous stolidus pileatus** (Scopoli)

Sterna (pileata) Scopoli, Deliciae florae et faunae insubricae, pt. 2, 1786, p. 92 (no locality given=Philippine Islands, *ex* Sonnerat).

Range: Reported from islets of the Inner Gulf of Siam off Chon Buri.

Order COLUMBIFORMES**Family COLUMBIDAE****Genus TRERON** Vieillot**Treron apicauda apicauda** Blyth

Tr[eron]. apicauda "Hodgson" Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, [not earlier than May 22,] 1846, p. 854 ("the south-eastern Himalaya and the hill ranges of Assam; being tolerably common at Darjeeling").

Range: Evergreen forests of the northern plateau, on the West south to Tak, and the northwestern portion of the eastern plateau (Loei).

Treron seimundi seimundi (Robinson)

Sphenocercus seimundi Robinson, Bull. Brit. Orn. Club, vol. 25, No. 160, May 12, 1910, p. 98 (Semangko Pass, Selangor-Pahang border, Malaya).

Range: Reported once from the northern plateau (Nan) and once from the central plains (Bangkok).

Treron sphenura sphenura (Vigors)

Vinago sphenura Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 14, Mar. 2, 1832, p. 173 (Himalayas; type locality restricted to "the Simla-Almora area," Himachal Pradesh State, India, by Ticehurst and Whistler, Ibis, 1924, p. 472).

Range: Reported from evergreen forests of the northern plateau, on the West south to Tak.

Treron sieboldii murielae (Delacour)

Sphenurus sieboldi murielæ Delacour, Bull. Brit. Orn. Club, vol. 47, No. 316, July 14, 1927, p. 152 (Hanoi [lat. 21°02' N., long. 105°50' E.], Hanoi Province, and Tam Dao [lat. 21°27' N., long. 105°40' E.], Vinhyen Province, Tongking).

Range: Reported only from the northwestern portion of the eastern plateau (Loei).

Treron curvirostra nipalensis (Hodgson)

Toria Nipalensis Hodgson, Asiatick Researches, vol. 19, pt. 1, 1836, p. 164, pl. 9 (Nepal).

Range: Forested areas of the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Treron curvirostra chaseni Stresemann

Tr[eron]. curvirostra chaseni Stresemann, Auk, vol. 67, No. 1, Jan. 30, 1950, p. 82 (Rawang, Selangor State, Malaya).

Range: Forested areas of the peninsular provinces from the Isthmus of Kra to the extreme South.

Treron pompadora phayrei (Blyth)

Osmotreron Phayrei Blyth, Journ. Asiatic Soc. Bengal, vol. 31, No. 3, 1862, p. 344 ("Asám, Sylhet, Arakan, Pegu, Martaban, . . . Lower Bengal"; type locality here restricted to Toungoo District, Pegu Division, Lower Burma, *ex* Blyth, *ibid.*, p. 331).

Range: Forested areas of the northern and eastern plateaus, the southeastern provinces, and of the western provinces south to Kanchanaburi.

Treron fulvicollis fulvicollis (Wagler)

C[olumba]. fulvicollis Wagler, Systema avium, pars 1, 1827, *Columba*, sp. 8, p. [229] (Java, error; type locality corrected to Sumatra, by Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, No. 1, 1921, p. 30).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Treron olax (Temminck)

Columba olax Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 41,] vol. 4, December 1823, pl. 241 and text (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Treron vernans griseicapilla Schlegel

[*Treron*] *griseicapilla* Schlegel, *Nederlandsch Tijdschrift voor de Dierkunde*, deel 1, afd. 2, 1863, p. 71 ("Sumatra et . . . Bangka"; type locality restricted to Sumatra, by Oberholser, *U.S. Nat. Mus. Bull.* 159, 1932, p. 32, and further restricted to "Côte S.O. de Sumatra," by Junge, *Temminckia*, vol. 1, 1936, p. 6).

Dendrophassa vernans abbotti Oberholser, *Journ. Washington Acad. Sci.*, vol. 14, No. 13, July 19, 1924, p. 298 (Ban Tha Chin [lat. 7°34' N., long. 99°34' E.], Trang Province, Thailand).

Range: The northern plateau (Lamphun), the southeastern provinces, and the western and peninsular provinces from Tak to the extreme South.

Treron bicincta bicincta (Jerdon)

V[inago]. *bicincta* Jerdon, *Madras Journal of Literature and Science*, vol. 12, No. 28, [not earlier than Sept. 22], 1840, p. 13 ("near sea coast, south of Tellicherry," Malabar District, Madras State, India).

Treron bisincta [*sic*] *praetermissa* Robinson and Boden Kloss, *Journ. Federated Malay States Mus.*, vol. 10, pt. 3, June 1921, p. 203 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: The eastern plateau (Nong Khai, Nakhon Ratchasima), the southeastern provinces, and the southwestern and peninsular provinces from Tak to Trang.

Treron capellei magnirostris Strickland

Treron magnirostris Strickland, in Blyth, *Ann. Mag. Nat. Hist.*, vol. 14, No. 89, August 1844, p. 116, footnote ([Malacca]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Treron phoenicoptera pseudo-crocopus (Gyldenstolpe)

Sphenocercus pseudo-crocopus Gyldenstolpe, *Orn. Monatsb.*, jahrg. 24, No. 2, February 1916, p. 29 (Sathani Pang Hua Phong [lat. 18°25' N., long. 99°15' E.], Lampang Province, Thailand).

Range: Reported from all the provinces of the northern plateau, on the West south to Tak and Kamphaeng Phet.

Treron phoenicoptera viridifrons Blyth

Tr[eron]. *viridifrons* Blyth, *Journ. Asiatic Soc. Bengal*, vol. 14, pt. 2, [not earlier than May 22], 1846, p. 849 ("the Tenasserim provinces"; type specimen probably erroneously said to have come from Mergui, by Sclater, *Ibis*, 1892, p. 86; type locality here restricted to Moulmein, Amherst District, Tenasserim Division, Burma).

Range: Reported only from the southwestern provinces (Kanchanaburi).

Treron phoenicoptera annamensis (Ogilvie-Grant)

Crocopus annamensis Ogilvie-Grant, Bull. Brit. Orn. Club, vol. 23, No. 150, March 31, 1909, p. 67 (Nha Trang [lat. 12°15' N., long. 109°11' E.], Nha Trang Province, Annam).

Range: Reported from the eastern plateau (Loei, Khon Kaen, Nakhon Phanom).

Genus PTILINOPUS Swainson

Ptilinopus jambu (Gmelin)

[*Columba*] *Jambu* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 784 (Java, error; type locality corrected to Sumatra, *ex* Marsden, by Hartert, Nov. Zool., vol. 9, 1902, p. 539).

Range: Reported only from the southernmost peninsular provinces (Narathiwat).

Genus DUCULA Hodgson

Ducula aenea sylvatica (Tickell)

Columba Sylvatica Tickell, Journ. Asiatic Soc. Bengal, vol. 2, No. 23, November 1833, p. 581 ("jungles of Borabhúm and Dholbhúm"=Manbhun and Singhbhun Districts, Bihar State, India).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces to the extreme South.

Ducula bicolor (Scopoli)

Columba (bicolor) Scopoli, Deliciae florae et faunae insubricae, pars 2, 1786, p. 94 ("Nova Guiana"=New Guinea, *ex* Sonnerat).

Range: Reported from islets off the eastern coast and once from the coast itself (Chumphon).

Ducula badia griseicapilla Walden

Ducula griseicapilla Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 16, No. 93, September 1875, p. 228 (Kaien Hills, Burma).

Range: The northern plateau, the northwestern portion of the eastern plateau (Loei, Phetchabun), and the western provinces south to Phet Buri.

Ducula badia obscurata Conover

Ducula badia obscurata Conover, Proc. Biol. Soc. Washington, vol. 43, No. 1, Mar. 12, 1930, p. 1 (Ban Bang Phra [lat. 12°15' N., long. 102°30' E.], Trat Province, Thailand).

Range: Forests of the southeastern provinces (Chanthaburi, Trat).

Genus COLUMBA Linnaeus

Columba livia intermedia Strickland

Columba intermedia Strickland, Ann. Mag. Nat. Hist., vol. 13, No. 81, January 1844, p. 39 ([India]).

Range: Long ago introduced from India and now ferine near human habitation in all parts of the country.

Columba pulchricollis Blyth

[*Columba*]. *pulchricollis* "Hodgson" Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 168, 1846, p. 866 ("the wooded region of the eastern Himalaya" = Nepal, *ex* Hodgson).

Range: High mountains of the western portion of the northern plateau (Chiang Mai).

Columba punicea Blyth

[*Columba*]. (*Alsocomus*) *puniceus* "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 125, May 1842, p. 461 (Chaibasa, Singbhum District, Bihar State, India.)

Range: The southwestern portion of the eastern plateau (Sara Buri), the southeastern provinces (Chon Buri), and the southwestern and peninsular provinces from Phet Buri to Satun (south of the Isthmus of Kra reported mainly from islands off the western coast).

Genus MACROPYGIA Swainson

Macropygia unchall tusalia (Blyth)

"*Columba* (*Macropygia*, Swainson,) [*tusalia*, Hodgson.]" Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, November 1843, p. 936 (Darjeeling, Darjeeling District, Bengal State, India).

Range: Evergreen forests of the northwestern provinces south to Tak and the northwestern portion of the eastern plateau (Loei).

Macropygia ruficeps assimilis Hume

Macropygia assimilis Hume, Stray Feathers, vol. 2, No. 4, June 1874, p. 441 ("in the Tenasserim hills north-east [*sic*] of Moulmein"; specimens from Kawludo, Salween District, and Mulayit, Amherst District, Tenasserim Division, Burma, *vide* Hume and Davison, Stray Feathers, vol. 6, 1878, p. 420).

Range: Evergreen forests of the northwestern provinces south to Tak and the northwestern portion of the eastern plateau (Loei).

Genus STREPTOPELIA Bonaparte

Streptopelia orientalis lhasae (Walton)

Turtur lhasæ Walton, Bull. Brit. Orn. Club, vol. 15, No. 117, July 10, 1905, p. 92 (Lhasa, Tibet).

Range: Reported from the northern portion of the northern plateau (Chiang Rai), where perhaps present only on migration or in winter.

***Streptopelia orientalis agricola* (Tickell)**

[*Columba*]. *Agricola* Tickell, Journ. Asiatic Soc. Bengal, vol. 2, No. 23, November 1833, p. 581 ("jungles of Borabhúm and Dholbhúm" = Manbhum and Singhbhum Districts, Bihar State, India).

Range: The northern plateau (excepting Chiang Rai) and the eastern plateau (Loei, Sakon Nakhon, Ubon).

***Streptopelia tranquebarica humilis* (Temminck)**

Columba humilis Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 44,] vol. 4, March 1824, pl. 259 and text ("au Bengale et dans l'île de Luçon. . . à Manille . . ."); type locality [inferentially] restricted to Luzón Island, Philippine Islands, by Walden, Trans. Zool. Soc. London, vol. 9, pt. 2, 1875, p. 219).

Range: The northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

***Streptopelia chinensis vacillans* Hartert**

Streptopelia chinensis vacillans Hartert, Nov. Zool., vol. 23, No. 1, Apr. 14, 1916, p. 83 (Mengtsh [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: Reported from the northern portion of the northern plateau (Chiang Rai, Phayao).

***Streptopelia chinensis tigrina* (Temminck)**

Columba Tigrina Temminck, in Knip, Les pigeons, tome 1, 1810, les colombes, p. 94, pl. 43 ("Timor. . . Batavia"; type locality restricted to Java, by Hartert, Nov. Zool., vol. 9, 1902, p. 423).

Range: The northern plateau (excepting Chiang Rai and Phayao), the eastern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Genus GEOPELIA Swainson

***Geopelia striata striata* (Linnaeus)**

[*Columba*] *striata* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 282 ("in India orientali"; type locality restricted to Java, by Stuart Baker, The fauna of British India, Birds, ed. 2, vol. 5, 1928, p. 258).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South, but introduced onto the northern plateau (Chiang Mai) and the central plains (Bangkok).

Genus CHALCOPHAPS Gould

Chalcophaps indica indica (Linnaeus)

[*Columba*] *indica* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 164 ("in India orientali"; type locality restricted to Calcutta, Calcutta District, Bengal State, India, *apud* Stuart Baker).

Range: Evergreen forests of the northern and eastern plateaus, the southeastern provinces, and of the western and peninsular provinces to the extreme South.

Genus CALOENAS G. R. Gray

Caloenas nicobarica nicobarica (Linnaeus)

[*Columba*] *nicobarica* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 164 ("in insula Nicombar prope Pegu indicum").

Range: Reported from islets off both coasts of the peninsular provinces south of the Isthmus of Kra.

Order PSITTACIFORMES

Family PSITTACIDAE

Genus PSITTACULA Cuvier

Psittacula eupatria siamensis (Boden Kloss)

Palæornis eupatria siamensis Boden Kloss, *Journ. Nat. Hist. Soc. Siam*, vol. 2, No. 3, May 1917, p. 219 (Sathani Lat Bua Khao [lat. 14°50' N., long. 101°35' E.], Nakhon Ratchasima Province, Thailand).

Range: The western portion of the northern plateau (Chiang Mai, Lamphun), the eastern plateau, the northern portion of the central plains, and the western provinces south to Kanchanaburi.

Psittacula alexandri fasciata (P. L. S. Müller)

Psittacus fasciatus P. L. S. Müller, *Natursystems Supplements- und Register-Band*, 1776, p. 74 (Pondicherry, *ex* Buffon, error; type locality corrected to Arakan Division, Burma, by Ticehurst, *Journ. Bombay Nat. Hist. Soc.*, vol. 36, 1933, p. 934).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Phangnga.

Psittacula roseata juneae Biswas

Psittacula roseata juneae Biswas, *Amer. Mus. Nov.*, No. 1500, Apr. 5, 1951, p. 5 (Arakan Division, Burma).

Range: The northern and eastern plateaus and the western and peninsular provinces south to Prachuap Khiri Khan.

Psittacula finschii (Hume)

Palæornis Finschii Hume, Stray Feathers, vol. 2, No. 6, October 1874, p. 509 ("chiefly in the neighbourhood of Kollidoo," Salween District, Tenasserim Division, Burma).

Range: The northern plateau (excepting Chiang Rai and Phayao) and the eastern plateau.

Genus PSITTINUS Blyth**Psittinus cyanurus cyanurus** (Forster)

[*Psittacus*] *cyanurus* Forster, Faunula indica, ed. 2, 1795, p. 6 (Malacca, *ex* Latham).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus LORICULUS Blyth**Loriculus vernalis vernalis** (Sparrman)

Psittacus vernalis Sparrman, Museum carlsonianum, fasc. 2, 1787, No. 29 and pl. (no locality; Cachar District, Assam State, India, designated as type locality by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 28, No. 2, 1922, p. 333).

Range: The northern and eastern plateaus, the southeastern provinces, and the western provinces south to Kanchanaburi.

Loriculus vernalis phileticus Deignan

Loriculus vernalis phileticus Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 207 (Ban Phra Muang [lat. 7°20' N., long. 99°30' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Loriculus galgulus (Linnaeus)

[*Psittacus*] *Galgulus* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 103 ("India," error; type locality corrected to "Malay Peninsula, Malacca," by Hartert, Nov. Zool., vol. 9, 1902, p. 542).

Range: Reported only from the southernmost peninsular provinces (Pattani, Yala).

Order CUCULIFORMES**Family CUCULIDAE****Genus CLAMATOR** Kaup**Clamator coromandus** (Linnaeus)

[*Cuculus*] *coromandus* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 171 (Coromandel Coast of India).

Range: The northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Satun.

Genus CUCULUS Linnaeus

Cuculus sparverioides sparverioides Vigors

Cuculus sparverioides Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 14, Mar. 2, 1832, p. 173 (Himalayas; type locality restricted to "the Simla-Almora area," Himachal Pradesh State, India, by Ticehurst and Whistler, Ibis, 1924, p. 472).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Trang.

Cuculus varius Vahl

Cuculus Varius Vahl, Skriveret af Naturhistorie-Selskabet [Kjøbenhavn], aarg. 4, hefte 1, 1797, p. 61 (Tranquebar, Tanjore District, Madras State, India).

Range: Once reported from the northern peninsular provinces (Prachuap Khiri Khan).

Cuculus fugax nasicolor Blyth

C[uculus]. nasicolor Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, November 1843, p. 943 (Nepal).

Range: The northern and eastern plateaus and, on migration or in winter, the peninsular provinces from Prachuap Khiri Khan south to Satun.

Cuculus fugax fugax Horsfield

Cuculus fugax Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 178 (Java).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Cuculus vagans S. Müller

Cuc[ulus]. vagans S. Müller, Verhandelingen over de natuurlijke Geschiedenis der Nederlandsche Overzeesche Bezittingen . . . Land- en Volkenkunde, pt. 8, Sept. 20, 1845, p. 233, footnote (Java).

Range: Reported from the southeastern provinces (Chon Buri) and the peninsular provinces from Chumphon south to Phuket.

Cuculus micropterus micropterus Gould

Cuculus micropterus Gould, Proc. Zool. Soc. London, pt. 5, No. 60, Dec. 5, 1838, p. 137 (Himalayas).

Range: The northern and eastern plateaus, the central plains, and, on migration or in winter, the peninsular provinces from the Isthmus of Kra to the extreme South.

Cuculus micropterus concretus S. Müller

Cuculus concretus S. Müller, Verhandelingen over de natuurlijke Geschiedenis der Nederlandsche Overzeesche Bezittingen . . .

Land- en Volkenkunde, pt. 8, Sept. 20, 1845, p. 236, footnote (Java).

Range: Reported from the southern peninsular provinces (Trang).

Cuculus canorus bakeri Hartert

Cuculus canorus bakeri Hartert, Die Vögel der paläarktischen Fauna, band 2, hft. 1, February 1912, p. 948 (Shillong, Khasi and Jaintia Hills District, Assam State, India).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Cuculus saturatus saturatus Blyth

[*Cuculus*]. *saturatus* Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, November 1843, p. 942 (no locality; type specimens from Nepal, *vide* Shelley, Catalogue of the birds in the British Museum, vol. 19, 1891, p. 254).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai) and the central plains south to Prachuap Khiri Khan.

Cuculus poliocephalus poliocephalus Latham

[*Cuculus*] *poliocephalus* Latham, Index ornithologicus, vol. 1, 1790, p. 214 (India).

Range: A visitor from the North, reported on migration or in winter from the central plains (Bangkok).

Genus CACOMANTIS S. Müller

Cacomantis sonneratii sonneratii (Latham)

[*Cuculus*] *Sonneratii* Latham, Index ornithologicus, vol. 1, 1790, p. 215 (India).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the southwestern provinces south to Prachuap Khiri Khan.

Cacomantis sonneratii malayanus (Chasen and Boden Kloss)

Penthoceryx sonneratii malayanus Chasen and Boden Kloss, Bull. Raffles Mus., No. 5, August 1931, p. 84 (Kuala Lumpur, Selangor State, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Cacomantis merulinus querulus Heine

Cacomantis querulus Heine, Journ. für Orn., jahrg. 11, hft. 5, No. 65, [not earlier than November] 1863, p. 352. New name for *Polyphasia tenuirostris* "Gray" Jerdon, The birds of India, vol. 1, 1862, p. 335 ("Lower Bengal, and in all the countries to the East, as Assam, Sylhet, Burmah, and even so far as

China"), not *Cuculus tenuirostris* Gray, 1834 = *Cuculus passerinus* Vahl, 1797.

Range: Reported from every part of the country, but perhaps found only on migration or in winter in the more southern peninsular provinces.

Cacomantis merulinus threnodes Cabanis and Heine

C[acomantis]. threnodes Cabanis and Heine, Museum Heineanum, theil 4, heft 1, 1862, p. 19 (Malacca).

Range: Reported only from the southernmost peninsular provinces (Pattani).

Cacomantis variolosus sepulcralis (S. Müller)

C[uculus]. sepulcralis S. Müller, Verhandelingen over de natuurlijke Geschiedenis der Nederlandsche Overzeesche Bezittingen . . . Land- en Volkenkunde, pt. 6, June 12, 1843, p. 177, footnote (Java and Sumatra).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus CHRYSOCOCCYX Boie

Chrysococcyx maculatus (Gmelin)

[Trogon] maculatus Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 1, 1788, p. 404 (Ceylon).

Chrysococcyx schomburgki Gould, Proc. Zool. Soc. London, for 1864, pt. 1, May 1864, p. 73 (Thailand; type locality here restricted to Bangkok [lat. 13°45' N., long. 100°30' E.]).

Range: Reported in summer only from the northern plateau, but on migration or in winter also from the eastern plateau, the southeastern provinces, the central plains, and the southwestern and peninsular provinces south to Trang and Phatthalung.

Chrysococcyx xanthorhynchus limborgi Tweeddale

Chrysococcyx limborgi Tweeddale, Proc. Zool. Soc. London, for 1877, pt. 2, August 1877, p. 366 ("Base of Mùlé-it range," Amherst District, Tenasserim Division, Burma).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Chrysococcyx malayanus malayanus (Raffles)

Cuculus Malayanus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 286 (Malay Peninsula).

Range: Reported only from the southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Genus *SURNICULUS* Lesson***Surniculus lugubris dicruroides* (Hodgson)**

Pseudornis Dicruroides Hodgson, Journ. Asiatic Soc. Bengal, vol. 8, pt. 1, No. 86, 1839, p. 136, pl. (Nepal).

Range: Reported in summer only from the northern plateau, but on migration or in winter also from the eastern plateau, the south-eastern provinces, the central plains, and the southwestern and peninsular provinces to the extreme South.

***Surniculus lugubris barussarum* Oberholser**

Surniculus lugubris barussarum Oberholser, Smithsonian Misc. Coll., vol. 60, No. 7, Oct. 26, 1912, p. 5 (Tana Bala Island, Batu Group, Barussan Islands, Indian Ocean off Sumatra).

Range: The southeastern provinces and the peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus *EUDYNAMYS* Vigors and Horsfield***Eudynamys scolopacea chinensis* Cabanis and Heine**

E[udynamis]. chinensis Cabanis and Heine, Museum Heineanum, theil 4, heft 1, 1862, p. 52, footnote (Canton, Kwangtung Province, China).

Range: Reported in summer from the northern and eastern plateaus, but on migration or in winter also from the southeastern provinces, the central plains, and the southwestern and peninsular provinces south to Trang.

***Eudynamys scolopacea malayana* Cabanis and Heine**

E[udynamis]. malayana Cabanis and Heine, Museum Heineanum, theil 4, heft 1, 1862, p. 52 ("Sunda-Inseln" and Sumatra).

Range: The southeastern provinces, the central plains, and the southwestern and peninsular provinces to the extreme South.

Genus *PHAENICOPHAEUS* Stephens***Phaenicophaeus diardi diardi* (Lesson)**

Melias Diardi Lesson, Traité d'ornithologie, livr. 2, May 1830, p. 132 (Java, error; type locality corrected to Sumatra, by Hartert, Nov. Zool., vol. 9, 1902, p. 545).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

***Phaenicophaeus sumatranus sumatranus* (Raffles)**

Cuculus Sumatranus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 287 ("Sumatra and the adjacent islands").

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Phaenicophaeus tristis saliens (Mayr)

Rhopodytes tristis saliens Mayr, Ibis, ser. 14, vol. 2, No. 2, Apr. 1, 1938, p. 306 (Chapa [lat. 22°20' N., long. 103°50' E.], Laokay Province, Tongking).

Range: Reported from the eastern portion of the northern plateau (Chiang Rai, Phayao, Lampang, Phrae, Nan).

Phaenicophaeus tristis longicaudatus Blyth

Phaenicophaeus longicaudatus Blyth, Journ. Asiatic Soc. Bengal, vol. 10, pt. 2, No. 119, 1842, p. 923 (Tenasserim Division, Burma; type specimen "procured in the vicinity of Maulmain," Amherst District, *vide* Blyth, *ibid.*, p. 917.)

Range: The western portion of the northern plateau (Mae Hong Son, Chiang Mai), the eastern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Phaenicophaeus chlorophaeus chlorophaeus (Raffles)

Cuculus chlorophaeus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 288 ("forests of Sumatra").

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Phaenicophaeus javanicus pallidus (Robinson and Boden Kloss)

Zanclostomus javanicus pallidus Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 10, pt. 3, June 1921, p. 203 (Gunong Jerai [lat. 5°47' N., long. 100°26' E.], State of Kedah, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Phaenicophaeus curvirostris singularis (Parrot)

Rhamphococcyx curvirostris singularis Parrot, Abh. Bayer. Akad. Wiss., klasse 2, band 24, abt. 1, 1907, p. 186 (Sumatra).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus CARPOCOCCYX G. R. Gray**Carpococcyx renauldi** Oustalet

Carpococcyx Renauldi Oustalet, Bull. Mus. Hist. Nat. [Paris], tome 2, No. 7, Dec. 21, 1896, p. 314 (Quangtri Province, Annam).

Range: Reported from the eastern plateau (Nakhon Ratchasima) and the southeastern provinces (Chanthaburi).

Genus CENTROPUS Illiger

Centropus sinensis intermedius (Hume)

[Centrococyx]. intermedius Hume, Stray Feathers, vol. 1, No. 6, December 1873, p. 454 ("the Dhoon, Dacca, and Thayet myo"; type locality restricted to Thayetmyo District, Magwe Division, Burma, by Stresemann, Nov. Zool., vol. 20, 1913, p. 322).

Range: Common in every part of the country, excepting the southernmost peninsular provinces.

Centropus sinensis eurycercus Blyth

[Centropus]. eurycercus "A. Hay" Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, August 1845, p. 551 (Malacca).

Range: Common in the three southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Centropus toulou bengalensis (Gmelin)

[Cuculus] bengalensis Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 1, 1788, p. 412 (Bengal State, India).

Range: A visitor from southern China, reported on migration or in winter from the northern plateau and the northwestern portion of the eastern plateau (Loei).

Centropus toulou chamnongi Deignan

Centropus toulou chamnongi Deignan, Proc. Biol. Soc. Washington, vol. 68, No. 23, Oct. 31, 1955, p. 146 (Ban Khlong Khlung [lat. 16°10' N., long. 99°45' E.], Kamphaeng Phet Province, Thailand).

Range: Reported only from the central plains.

Centropus toulou javanensis Dumont

Centropus javanensis Dumont, Dictionnaire des sciences naturelles, éd. Levrault, tome 11, 1818, p. 144 (Java).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Order STRIGIFORMES

Family TYTONIDAE

Genus TYTO Billberg

Tyto alba stertens Hartert

Tyto alba stertens Hartert, Nov. Zool., vol. 35, No. 2, Sept. 30, 1929, p. 98 (Silchar, Cachar District, Assam State, India).

Range: The northern plateau (Chiang Mai), the eastern plateau (Sakon Nakhon), and the central plains.

Family STRIGIDAE

Genus PHODILUS Geoffroy Saint-Hilaire

Phodilus badius badius (Horsfield)

Strix badia Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 139 (Java; type specimens "from . . . the district of Pugar [lat. 8°22' S., long. 113°28' E.], and from the ranges of low hills south of the capital of Surakarta [lat. 7°33' S., long. 110°50' E.]," *vide* Horsfield, Zoological researches in Java, No. 4, June 1822, text accompanying pl. [37]).

Range: Evergreen forests of the northern plateau (Chiang Mai, Lamphun, Tak), the eastern plateau (Nakhon Ratchasima), the southeastern provinces (Chon Buri), and the peninsular provinces (Prachuap Khiri Khan).

Genus OTUS Pennant

Otus sagittatus (Cassin)

Ephialtes sagittatus Cassin, Proc. Acad. Nat. Sci. Philadelphia, vol. 4, No. 6, [not earlier than Dec. 26], 1848, p. 121 ("India?" and Malacca).

Range: Reported from evergreen forests of the peninsular provinces (Prachuap Khiri Khan, Trang, Narathiwat).

Otus spilocephalus siamensis Robinson and Boden Kloss

Otus luciae siamensis Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 10, pt. 4, December 1922, p. 261 (Khao Nong [lat. 8°55' N., long. 99°38' E.], Surat Thani Province, Thailand).

Range: The northwestern provinces (Chiang Mai, Lamphun, Tak) and the peninsular provinces (Surat Thani, Nakhon Si Thammarat).

Otus scops stictonotus (Bowdler Sharpe)

Scops stictonotus Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 2, 1875, p. 54, pl. 3, fig. 2 (China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chaiya Prakan, Chiang Mai), the central plains (Bangkok), the peninsular provinces (Phuket, Trang), and the islet Ko Tao [in the Gulf of Siam off Chumphon].

Otus scops distans Friedmann and Deignan

Otus senegalensis distans Friedmann and Deignan, Journ. Washington Acad. Sci., vol. 29, No. 7, July 15, 1939, p. 287 (Sathani Mae Tha [lat. 18°30' N., long. 99°10' E.], Lamphun Province, Thailand).

Range: Reported from the northern plateau (Lamphun) and the eastern plateau (Nakhon Ratchasima).

Otus bakkamoena lettia (Hodgson)

[*Scops*] *Lettia* Hodgson, Asiatic Researches, vol. 19, pt. 1, 1836, p. 176 (Nepal).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the southwestern provinces (Kanchanaburi).

Otus bakkamoena condorensis Boden Kloss

Otus bakkamoena condorensis Boden Kloss, Journ. Siam Soc. Nat. Hist. Suppl., vol. 8, No. 2, November 1930, p. 81 (Pulau Kondor, about 45 miles off the coast of Cochin-China).

Range: The peninsular provinces south of the Isthmus of Kra.

Genus BUBO Duméril**Bubo nipalensis nipalensis** Hodgson

[*Bubo*] *Nipalensis* Hodgson, Asiatic Researches, vol. 19, pt. 1, 1836, p. 172 (Nepal).

Range: Reported from the northern and eastern plateaus and the western provinces south to Prachuap Khiri Khan.

Bubo sumatranus sumatranus (Raffles)

Strix Sumatrana Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 279 (Sumatra).

Range: Reported from the peninsular provinces south of the Isthmus of Kra.

Bubo coromandus klossii Robinson

Bubo coromandus klossii Robinson, Journ. Federated Malay States Mus., vol. 4, Nos. 3 & 4, November 1911, p. 246 (Gunong Semanggol [lat. 5°00' N., long. 100°40' E.], Perak State, Malaya).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus KETUPA Lesson**Ketupa zeylonensis leschenault** (Temminck)

Strix leschenault Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 4.] vol. 2, November 1820, pl. 20 and text ("provinces orientales de l'Inde"; type locality inferentially restricted to Chandernagore, Hooghly District, Bengal State, India, by Stuart Baker, Fauna of British India, Birds, ed. 2, vol. 4, 1927, p. 409).

Range: The northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Trang.

Ketupa ketupu aagaardi (Neumann)

Bubo ketupu aagaardi Neumann, Bull. Brit. Orn. Club, vol. 55, No. 386, Apr. 30, 1935, p. 138 (Ban Bang Nara=Muang Narathiwat [lat. 6°25' N., long. 101°50' E.], Narathiwat Province, Thailand).

Range: The southeastern provinces (Trat) and the peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus GLAUCIDIUM Boie**Glaucidium brodiei brodiei** (Burton)

Noctua Brodiei Burton, Proc. Zool. Soc. London, pt. 3, No. 34, Feb. 12, 1836, p. 152 ("apud Montes Himalayenses"; type locality restricted to Simla, Simla District, Punjab State, India, *apud* Stuart Baker, Fauna of British India, Birds, ed. 2, vol. 4, 1927, p. 450).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Surat Thani.

Glaucidium cuculoides rufescens Stuart Baker

Glaucidium cuculoides rufescens Stuart Baker, Bull. Brit. Orn. Club, vol. 47, No. 309, Nov. 27, 1926, p. 59 ("Noongzai-ban, the low westernmost ridge of the Western hills," Chief Commissioner's State of Manipur, India, *vide* Hume, Stray Feathers, vol. 11, 1888, p. 51; type specimen probably from about lat. 24°48' N., long. 93°12' E., where the ridge is crossed by the Lakhipur-Imphal trail).

Range: The northernmost provinces of the northern plateau (Chaiya Prakan, Chiang Rai, Phayao).

Glaucidium cuculoides brügeli (Parrot)

Athene cuculoides brügeli Parrot, Verh. Orn. Ges. Bayern 1907, band 8, Nov. 14, 1908, p. 104 ("Bangkok," error; type locality corrected to Ban Sam Khok [lat. 14°05' N., long. 100°30' E.], Pathum Thani Province, Thailand, by Deignan, U.S. Nat. Mus. Bull. 186, 1945, p. 179).

Range: The northern plateau (excepting the provinces mentioned just above), the eastern plateau, the central plains, and the western and peninsular provinces south to Chumphon.

Glaucidium cuculoides deignani Ripley

Glaucidium cuculoides deignani Ripley, Zoologica [New York], vol. 33, pt. 4, Nos. 13 & 14, Dec. 31, 1948, p. 200 (Ban Nong Kho [lat. 13°10' N., long. 101°05' E.], Chon Buri Province, Thailand).

Range: The southeastern provinces.

Genus NINOX Hodgson

Ninox scutulata florensis (Wallace)

Athene florensis Wallace, Proc. Zool. Soc. London, for 1863, pt. 3, February 1864, p. 488 (Flores, Lesser Sunda Islands, Indonesia).

Range: A visitor from the North, reported on migration or in winter from islands off the western coast (Trang).

Ninox scutulata burmanica Hume

N[inox]. burmanica Hume, Stray Feathers, vol. 4, Nos. 4, 5, & 6, December 1876, p. 285 (Pegu and Tenasserim; type locality inferentially restricted to Tenasserim, by Hume, in Hume and Davison, Stray Feathers, vol. 6, 1878, p. 40; here further restricted to Kyauknyat [lat. 18°16' N., long. 97°31' E.], Salween District, Tenasserim Division, Burma).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western provinces south to Rat Buri.

Ninox scutulata scutulata (Raffles)

Strix scutulata Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 280 (Sumatra).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus ATHENE Boie

Athene brama mayri Deignan

Athene brama mayri Deignan, Auk, vol. 58, No. 3, July 9, 1941, p. 396 (Udon=Ban Mak Khaeng [lat. 17°25' N., long. 102°45' E.], Udon Thani Province, Thailand).

Range: The northern plateau (Chiang Mai, Lamphun), the eastern plateau (Udon Thani, Nakhon Phanom, Khon Kaen, Sara Buri), the southeastern provinces (Chon Buri), the central plains, and the western provinces south to Rat Buri.

Genus STRIX Linnaeus

Strix selo-puto selo-puto Horsfield

Strix Selo-puto Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 140 (Java).

Range: The eastern plateau (Chaiyaphum), the central plains (Pathum Thani, Samut Sakhon), and the peninsular provinces from the Isthmus of Kra to the extreme South.

Strix leptogrammica laotiana Delacour

Strix newarensis laotianus [sic] Delacour, Bull. Brit. Orn. Club, vol. 47, No. 308, Nov. 6, 1926, p. 11 (Chiang Khwang [lat. 19°19' N., long. 103°22' E.], Chiang Khwang Province, Laos).

Range: The northern plateau (Chiang Mai) and the eastern plateau (Nakhon Ratchasima).

***Strix leptogrammica maingayi* (Hume)**

[*Syrnium*] *maingayi* Hume, in Hume and Davison, *Stray Feathers*, vol. 6, Nos. 1-6, June 1878, pp. 27-28 ([Malacca]).

Strix indrancee rileyi E. H. Kelso, *Auk*, vol. 54, No. 3, July 2, 1937, p. 305 (Khao Nok Ra [lat. 7°25' N., long. 99°55' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus ASIO Brisson***Asio flammeus flammeus* (Pontoppidan)**

[*Strix*] *Flammea* Pontoppidan, *Den danske Atlas eller Konge-riget Dannemark*, vol. 1, 1763, p. 617, pl. 25 (no locality given=Sweden, *ex* Fauna Svecica; type locality restricted to "Southern Sweden," by Hartert, *Nov. Zool.*, vol. 9, 1902, p. 428).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Mai) and the central plains (Bangkok).

Order CAPRIMULGIFORMES**Family PODARGIDAE****Genus BATRACHOSTOMUS Gould*****Batrachostomus auritus* (J. E. Gray)**

Podargus Auritus "Vigors & Horsfield" J. E. Gray, in Cuvier, *The animal kingdom*, ed. Griffith and Pidgeon, vol. 7, 1829, p. 114 and pl. (no type locality given=Sumatra, *ex* Vigors, in Raffles, *Memoirs*, 1830, p. 652).

Range: Reported only from Nakhon Si Thammarat (Heine and Reichenow, *Nomenclator Musei Heineani Ornithologici*, 1890, p. 159).

***Batrachostomus stellatus* (Gould)**

Podargus Stellatus Gould, *Proc. Zool. Soc. London*, pt. 5, No. 52, Dec. 5, 1837, p. 43 ("Java," error; type locality corrected to Malacca, by Hartert, *Nov. Zool.*, vol. 9, 1902, p. 542).

Range: The peninsular provinces south of the Isthmus of Kra (Surat Thani, Krabi).

***Batrachostomus hodgsoni indochinae* Stresemann**

Batrachostomus hodgsoni indochinae Stresemann, *Mitt. Zool. Mus. Berlin*, band 22, heft 2, Oct. 30, 1937, p. 320 (Dak To [lat. 14°42' N., long. 107°49' E.], Kontoum Province, Annam).

Range: Reported only from the northern plateau (Chiang Mai).

Batrachostomus javensis continentalis Stresemann

Batrachostomus javensis continentalis Stresemann, Mitt. Zool. Mus. Berlin, band 22, heft 2, Oct. 30, 1937, p. 327 (Valley of the Thaungyin, Amherst District, Tenasserim Division, Burma).

Range: The peninsular provinces from Phet Buri to Chumphon and the southeastern provinces (Chanthaburi).

Family CAPRIMULGIDAE**Genus EUROSTOPODUS** Gould**Eurostopodus macrotis cerviniceps** (Gould)

Lyncornis cerviniceps Gould, Icones avium, pt. 2 [Monograph of the Caprimulgidae, pt. 1], August 1838, pl. [14] and text ("China or the adjacent islands," error; type locality corrected to Trang Province, Thailand, by Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, No. 2, 1923, p. 140).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains (Bangkok), and the western and peninsular provinces south to Trang.

Genus CAPRIMULGUS Linnaeus**Caprimulgus indicus jotaka** Temminck and Schlegel

Caprimulgus jotaka Temminck and Schlegel, in Siebold, Fauna japonica, Aves, pts. 2 & 3, 1847, p. 37, pl. 12 ♂, 13 ♀ (Japan).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai) and the peninsular provinces (Trang).

Caprimulgus indicus hazarae Whistler and Kinnear

Caprimulgus indicus hazarae Whistler and Kinnear, Journ. Bombay Nat. Hist. Soc., vol. 38, No. 1, Aug. 15, 1935, p. 37 (Abbotabad, Hazara District, North-West Frontier Province, Pakistan).

Range: Reported from the central plains (Nakhon Sawan) and the island Pulau Terutau [off the coast of Satun].

Caprimulgus macrurus bimaculatus Peale

Caprimulgus bimaculatus Peale, U.S. Exploring Expedition, vol. 8, 1848, p. 170 (Singapore Island, Malaya).

Range: Common throughout the country from Chiang Rai to the extreme South.

Caprimulgus asiaticus asiaticus Latham

[*Caprimulgus*] *asiaticus* Latham, Index ornithologicus, vol. 2, 1790, p. 588 (Bombay, Bombay State, India).

Caprimulgus asiaticus siamensis Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 85, Feb. 21, 1934, p. 373 (Muang Chiang Mai [lat. 18°45' N., long. 99°00' E.], Chiang Mai Province, Thailand).

Range: The northern plateau (excepting the provinces of Chaiya Prakan, Chiang Rai, and Phayao), the southwestern portion of the eastern plateau (Sara Buri), the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Caprimulgus affinis monticolus Franklin

Caprimulgus monticolus Franklin, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 10, Oct. 25, 1831, p. 116 (" . . . on the Ganges between Calcutta and Benares, and in the Vindhyan hills between the latter place and Gurrah Mundela, on the Nerbudda," India).

Range: The northern plateau (excepting the provinces of Chaiya Prakan, Chiang Rai, and Phayao), the eastern plateau (Loei, Khon Kaen), the southeastern provinces, the central plains, and the western provinces (Kanchanaburi).

Order APODIFORMES**Family APODIDAE****Genus COLLOCALIA** G. R. Gray**Collocalia maxima maxima** Hume

Collocalia maxima Hume, Stray Feathers, vol. 4, Nos. 1, 2 & 3, January 1876, p. 223 ("Mergui, Bankasoon," Mergui District, Tenasserim Division, Burma). *Nomen nudum!*

Collocalia maxima Hume, in Hume and Davison, Stray Feathers, vol. 6, Nos. 1-6, June 1878, p. 49 (Tenasserim Division, Burma) [quoted in synonymy of *Collocalia innominata* Hume, 1878 ("Mergui, Bankasoon," Mergui District, Tenasserim Division, Burma), not *Collocalia innominata* Hume, 1873 (Andaman Islands)].

Collocalia lowi robinsoni Stresemann, Bull. Raffles Mus., No. 6, December 1931, pp. 83 [*nomen nudum!*], 98 (Pulau Belitung [an islet south of Pulau Terutau], off the coast of Satun Province, Thailand).

Range: The western coast and its offshore islands from the Isthmus of Kra to Satun.

Collocalia brevirostris innominata Hume

Collocalia innominata Hume, Stray Feathers, vol. 1, Nos. 2, 3, & 4, February 1873, p. 294 (Andaman Islands; type specimen from Port Mouat, South Andaman Island, *vide* Hartert, Catalogue of the birds in the British Museum, vol. 16, 1892, p. 503).

Range: A visitor from China, reported on migration or in winter from the peninsular provinces (Nakhon Si Thammarat).

Collocalia brevirostris rogersi Deignan

Collocalia brevirostris rogersi Deignan, Bull. Brit. Orn. Club, vol. 75, No. 9, Dec. 1, 1955, p. 118 (Ban Hin Laem [lat. 14°40' N., long. 98°40' E.], Kanchanaburi Province, Thailand).

Range: Limestone crags of the northern and western provinces south to Kanchanaburi, on migration or in winter reported also from the peninsular provinces (Prachuap Khiri Khan, Surat Thani).

Collocalia inexpectata germani Oustalet

Collocalia Germani Oustalet, Bull. Soc. Philom. Paris, sér. 6, tome 13, [not earlier than January 22], 1876, p. 3 (Pulau Kondor, about 45 miles off the coast of Cochin-China).

Range: Along the eastern coast from Prachuap Khiri Khan to Songkhla, and the western coast from the Isthmus of Kra to Satun.

Genus CHAETURA Stephens**Chaetura cochinchinensis cochinchinensis** Oustalet

Chaetura cochinchinensis Oustalet, Bull. Soc. Philom. Paris, sér. 7, tome 2, No. 1, 1878, p. 52 (Saigon, Cochin-China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Phrae) and the central plains (Nakhon Sawan).

Chaetura gigantea indica Hume

Chaetura indica [Hume], Stray Feathers, vol. 1, No. 6, December 1873, p. 471 (Andaman Islands and Southern India).

Range: Reported from the northern and eastern plateaus, the southeastern provinces, the central plains, and the peninsular provinces (Phuket).

Chaetura gigantea gigantea (Temminck)

Cypselus giganteus "V. Hass." Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 61,] vol. 4, August 1825, pl. 364 and text (Bantam district, Java).

Range: Reported from the peninsular provinces (Trang).

Chaetura leucopygialis (Blyth)

Acanthylis leucopygialis Blyth, Journ. Asiatic Soc. Bengal, vol. 18, pt. 2, for August 1849, p. 809 (Penang Island, Malaya).

Range: Reported from the peninsular provinces (Nakhon Si Thammarat, Trang).

Genus APUS Scopoli**Apus pacificus pacificus** (Latham)

H[irundo]. pacifica Latham, Index ornithologicus, suppl., 1801, p. lviii ("New Holland"; type locality inferentially restricted to New South Wales, by Mathews, Nov. Zool., vol. 18, 1912, p. 292).

Range: A visitor from northeastern Asia, reported on migration or in winter from the southeastern provinces (Chanthaburi), the central plains (Bangkok), and the peninsular provinces (Surat Thani).

Apus pacificus cooki (Harrington)

Cypselus pacificus cooki Harrington, Bull. Brit. Orn. Club, vol. 31, No. 185, Feb. 27, 1913, p. 57 (caves of the Gokteik Gorge [lat. 22°20' N., long. 96°52' E.], Hsipaw State, Northern Shan State, Burma).

Range: Reported from the northern plateau (Chaiya Prakan, Chiang Mai) and on migration or in winter from the peninsular provinces (Surat Thani).

Apus affinis subfurcatus (Blyth)

Cypselus subfurcatus Blyth, Journ. Asiatic Soc. Bengal, vol. 18, pt. 2, for August 1849, p. 807 ("Malay Peninsula," *vide* Sclater, Ibis, 1892, p. 83; type locality commonly restricted to Penang Island, Malaya, one of the localities mentioned by Blyth).

Range: Reported from the northern plateau (Chiang Mai), islets of the Inner Gulf, and the peninsular provinces from Prachuap Khiri Khan south to Trang.

Genus CYPSIURUS Lesson**Cypsiurus parvus infumatus** (Sclater)

Cypselus infumatus P. L. Sclater, Proc. Zool. Soc. London, for 1865, pt. 3, March 1866, p. 602 (Banjermasin, Borneo).

Range: Not yet reported from the eastern plateau, but otherwise found throughout the country from Chiang Rai to the extreme South.

Family HEMIPROCNIIDAE

Genus HEMIPROCNE Nitzsch

Hemiprocne longipennis coronata (Tickell)

Hirundo Coronata Tickell, Journ. Asiatic Soc. Bengal, vol. 2, No. 23, November 1833, p. 580 ("jungles of Borabhúm and Dholbhúm"=Manbhum and Singhbhum Districts, Bihar State, India).

Range: The northern and eastern plateaus and the western provinces south to Kanchanaburi.

Hemiprocne longipennis harterti Stresemann

Hemiprocne longipennis harterti Stresemann, Nov. Zool., vol. 20, No. 2, June 17, 1913, p. 339 (Batu Sankahan, Deli district, Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Hemiprocne comata comata (Temminck)

Cypselus comatus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux [livr. 45], vol. 4, April 1824, pl. 268 and text (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Order TROGONIFORMES

Family TROGONIDAE

Genus HARPACTES Swainson

Harpactes kasumba kasumba (Raffles)

Trogon Kasumba Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 282 (Sumatra).

Range: Reported only from the southernmost peninsular provinces (Narathiwat).

Harpactes diardii sumatranus Blasius

Harpactes diardi sumatranus Blasius, Mitt. Geogr. Ges. Nat. Mus. Lübeck, reihe 2, heft 10 & 11, Sept. 18, 1896, p. 95 ("Malayische Halbinsel und Sumatra"; type locality restricted to Sumatra, by Riley, U.S. Nat. Mus. Bull. 172, 1938, p. 165).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Harpactes duvaucelii (Temminck)

Trogon duvaucelii Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 49,] vol. 3, August 1824, pl. 291 and text (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Harpactes oreskios stellae Deignan

Harpactes oreskios stellae Deignan, Auk, vol. 58, No. 3, July 9, 1941, p. 397 (Ban Chiang Dao [lat. 19°20' N., long. 99°00' E.], Chiang Mai Province, Thailand).

Range: The northern and eastern plateaus, the southeastern provinces, and the western provinces south to Prachuap Khiri Khan.

Harpactes oreskios uniformis (Robinson)

Pyrotrogon oreskios uniformis Robinson, Journ. Federated Malay States Mus., vol. 7, pt. 3, September 1917, p. 149 (Sathani Lam Phila [lat. 7°40' N., long. 99°35' E.], Trang Province, Thailand, and Gunong Jerai (Kedah Peak) [lat. 5°47' N., long. 100°26' E.], Kedah State, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Harpactes erythrocephalus erythrocephalus (Gould)

Trogon erythrocephalus Gould, Proc. Zool. Soc. London, pt. 2, No. 16, June 19, 1834, p. 25 (Rangoon, Rangoon Town District, Pegu Division, Burma).

Range: Reported from the northern and western provinces of the northern plateau (Chiang Rai, Chiang Mai, Lamphun, Tak).

Harpactes erythrocephalus annamensis (Robinson and Boden Kloss)

Pyrotrogon erythrocephalus annamensis Robinson and Boden Kloss, Ibis, ser. 11, vol. 1, No. 3, July 1, 1919, p. 424 (Dran [lat. 11°49' N., long. 108°38' E.], Haut-Donai Province, Annam).

Range: Reported from the southeastern provinces of the northern plateau and from the eastern plateau (Loei, Phetchabun, Nakhon Ratchasima).

Harpactes erythrocephalus klossi (Robinson)

Pyrotrogon erythrocephalus klossi Robinson, Ibis, ser. 10, vol. 3, No. 4, Oct. 8, 1915, p. 735 (Ko Chang [lat. 12°00' N., long. 102°30' E.], off the coast of Trat Province, Thailand).

Range: Reported from the southeastern provinces (Chanthaburi, Trat).

Order CORACIIFORMES

Family ALCEDINIDAE

Genus CERYLE Boie

Ceryle lugubris guttulata Stejneger

Ceryle guttulata Stejneger, Proc. U.S. Nat. Mus., vol. 14, No. 904, Aug. 2, 1892, p. 294. New name for *Alcedo guttatus* Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 2, Feb. 1, 1831, p. 22 (Himalayas; type locality restricted to Cachar District, Assam State, India, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 28, 1922, p. 314), not *Alcedo guttata* Boddaert, 1783.

Range: Reported from the western provinces of the northern plateau (Chaiya Prakan, Mae Hong Son, Chiang Mai, Tak).

Ceryle rudis leucomelanura Reichenbach

[*Ceryle*]. *leucomelanura* Reichenbach, Icones ad Synopsis Avium, continuatio No. viii, Alcedineae, 1851, p. 21, pl. cccix b, No. 3488 (Ceylon).

Range: Along the broader streams of the northern plateau (Chiang Rai, Chiang Mai), the southeastern provinces (Chanthaburi), the central plains, and the western provinces south to Phet Buri.

Genus ALCEDO Linnaeus

Alcedo atthis bengalensis Gmelin

[*Alcedo*] *bengalensis* Gmelin, Caroli a Linné . . . Systema naturae ed. 13, tom. 1, pars 1, 1788, p. 450 (Bengal State, India).

Range: Common in every part of the country from Chiang Rai to the extreme South.

Alcedo meninting laubmanni Mathews

Alcedo laubmanni Mathews, Bull. Brit. Orn. Club, vol. 46, No. 299, Nov. 4, 1925, p. 21. New name for *Alcedo Asiatica* Swainson, Zoological Illustrations, ser. 1, vol. 1, No. 9, June 1821, pl. 50 and text ("some part of India"; type locality restricted to Bengal State, by Stuart Baker, Bull. Brit. Orn. Club, vol. 39, 1919, p. 37), not *Alcedo Asiatica* Meuschen, 1787.

Range: Reported from the northern plateau (Chiang Mai, Nan) and the central plains (Sukhothai).

Alcedo meninting verreauxii De la Berge

Alcedo Verreauxii De la Berge, Rev. Mag. Zool., sér. 2, tome 2, [not earlier than November] 1850, p. 621 (Borneo).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Alcedo euryzonia peninsulæ Laubmann

Alcedo euryzonia peninsulæ Laubmann, Verh. Orn. Ges. Bayern, band 22, hft. 1, Jan. 25, 1941, p. 166. New name for *Alcedo nigricans* Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 2, 1847, p. 1180 (Malacca), not *Alcedo Nigricans* Meuschen, 1787.

Range: The peninsular provinces from Prachuap Khiri Khan to Trang.

Genus CEYX Lacépède**Ceyx erithacus erithacus** (Linnaeus)

[*Alcedo*] *erithaca* Linnaeus, Systema naturae, ed. 10, tom 1, 1758, p. 115 (Bengal State, India).

Range: Throughout the country from Chiang Mai to the extreme South.

Ceyx rufidorsus rufidorsus Strickland

Ceyx rufidorsa Strickland, Proc. Zool. Soc. London, pt. 14, No. 165, Jan. 26, 1847, p. 99 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus PELARGOPSIS Gloger**Pelargopsis amauroptera** (Pearson)

Halcyon Amauropterus Pearson, Journ. Asiatic Soc. Bengal, vol. 10, pt. 2, No. 116, August 1841, p. 635 (near Calcutta, Bengal State, India).

Range: Along the western coast from the Isthmus of Kra to Satun.

Pelargopsis capensis burmanica Bowdler Sharpe

Pelargopsis burmanica Bowdler Sharpe, A monograph of the Alcedinidæ, vol. 1, pt. 8, Apr. 1, 1870, p. [109], pl. 35 ("Andaman Islands . . ., Burmah . . ., Siam . . ., Tenasserim Provinces . . ."; type specimen from Toungoo, Toungoo District, Pegu Division, Burma, *vide* Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 17, 1892, p. 105).

Range: Found throughout the country from Chiang Rai to the Isthmus of Kra.

Pelargopsis capensis malaccensis Bowdler Sharpe

Pelargopsis malaccensis Bowdler Sharpe, Proc. Zool. Soc. London, for 1870, pt. 1, May 1870, p. 67 (Malay Peninsula).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus LACEDO Reichenbach

Lacedo pulchella amabilis (Hume)

Carcineutes amabilis Hume, Stray Feathers, vol. 1, No. 6, December 1873, p. 474 ("the eastern Pegu Hills in the latitude of Thayetmyo," Burma).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Prachuap Khiri Khan.

Lacedo pulchella deignani Meyer de Schauensee

Lacedo pulchella deignani Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, May 17, 1946, p. 27 (Nakhon Si Thammarat [lat. 8°25' N., long. 100°00' E.], Nakhon Si Thammarat Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Lacedo pulchella pulchella (Horsfield)

Dacelo pulchella Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 175 ("in a low range of hills about twenty miles south-east of Samarang, known in the central parts of the island by the name of the hills of Prowoto," Java).

Range: Reported only from the southernmost peninsular provinces (Songkhla, Narathiwat).

Genus HALCYON Swainson

Halcyon coromanda coromanda (Latham)

[*Alcedo*] *coromanda* Latham, Index ornithologicus, vol. 1, 1790, p. 252 (Coromandel Coast of India, *ex* Sonnerat).

Range: The northern plateau (Lamphun), the southeastern provinces (Trat), and the peninsular provinces from the Isthmus of Kra to the extreme South.

Halcyon smyrnensis perpulchra von Madarász

Halcyon perpulchra von Madarász, Ann. Hist.-Natur. Mus. Nat. Hungarici, vol. 2, pt. 1, Jan. 15, 1904, p. 85 (Singapore Island, Malaya).

Range: Common throughout the country from Chiang Rai to the extreme South.

Halcoyn pileata (Boddaert)

Alcedo pileata Boddaert, Table des planches enluminées d'histoire naturelle, 1783, p. 41 (China, *ex* Daubenton, pl. 673.)

Range: A visitor from China, reported on migration or in winter from every part of the country to the extreme South.

Halcyon chloris armstrongi Bowdler Sharpe

Halcyon armstrongi Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 17, 1892, p. 277, pl. 7, fig. 1 ("the Sunderbunds to Burmah, Tenasserim, and Siam, south to the Malayan Peninsula, Sumatra, and Northern Borneo"; type specimen from "Siam," *vide* Oberholser, Proc. U.S. Nat. Mus., vol. 55, 1919, p. 374; type locality here restricted to Bangkok, Thailand).

Range: Along the eastern coast from Trat to the Isthmus of Kra.

Halcyon chloris humii Bowdler Sharpe

Halcyon humii Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 17, 1892, p. 281, pl. 8 ("Siam to the Malayan Peninsula and Sumatra"; type specimen from Jeram [lat. 3°13' N., long. 101°19' E.], Selangor State, Malaya, *vide* Oberholser, Proc. U.S. Nat. Mus., vol. 55, 1919, p. 372).

Range: Along the whole length of the western coast and along the eastern coast from the Isthmus of Kra to the extreme South.

Halcyon concreta peristephes Deignan

Halcyon concreta peristephes Deignan, Journ. Washington Acad. Sci., vol. 36, No. 12, Dec. 31, 1946, p. 428 (Khao Luang [lat. 11°40' N., long. 99°35' E.], Prachuap Khiri Khan Province, Thailand).

Range: The peninsular provinces from Prachuap Khiri Khan to Trang.

Family MEROPIDAE

Genus MEROPS Linnaeus

Merops leschenaulti leschenaulti Vieillot

Merops Leschenaulti Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 14, September 1817, p. 17 ("Java," *ex* Levaillant, error; type locality corrected to Ceylon, by Whistler and Kinnear, Journ. Bombay Nat. Hist. Soc., vol. 37, 1935, p. 758).

Range: Throughout the country from Chiang Rai to the extreme South.

Merops philippinus javanicus Horsfield

Merops Javanicus Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 171 (Java).

Range: Found throughout the country from Chiang Rai to the extreme South (during the cold season restricted to the southernmost provinces).

Merops orientalis ferrugeiceps Anderson

[Merops]. ferrugeiceps Anderson, Anatomical and zoological researches, 1879, p. 582 (Upper Burma and Yunnan; type locality here restricted to Mandalay, Mandalay District, Mandalay Division, Upper Burma).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Merops viridis viridis Linnaeus

[Merops] viridis Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 117 ("in Java, Benghala"; type locality restricted to Java, by Hartert, Die Vögel der paläarktischen Fauna, band 2, hft. 1, 1912, p. 863, footnote 1).

Range: Reported from the southwestern portion of the eastern plateau (Nakhon Ratchasima), the southeastern provinces (Chon Buri), and the peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus NYCTYORNIS Jardine and Selby**Nyctyornis amictus** (Temminck)

Merops amictus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 52,] vol. 4, November 1824, pl. 310 and text (Sumatra).

Range: The western and peninsular provinces from Kanchanaburi to the extreme South.

Nyctyornis athertoni athertoni (Jardine and Selby)

Merops athertoni Jardine and Selby, Illustrations of ornithology, ser. 1, vol. 2, pt. 4, November 1828, pl. 58 and text (India; type locality restricted to Cachar District, Assam State, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 28, 1922, p. 314, and corrected to Bangalore, Bangalore District, Mysore State, by Kinnear, Ibis, 1925, p. 751).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Prachuap Khiri Khan.

Family CORACIIDAE**Genus CORACIAS** Linnaeus**Coracias benghalensis affinis** McClelland

Coracias affinis McClelland, Proc. Zool. Soc. London, pt. 7, No. 82, March 1840, p. 164 (Assam State, India).

Coracias affinis theresiae Parrot, Verh. Orn. Ges. Bayern 1907, band 8, Nov. 14, 1908, p. 113 (Thailand).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan (during the cold season reported also from Phuket and Narathiwat).

Genus EURYSTOMUS Vieillot

Eurystomus orientalis deignani Ripley

Eurystomus orientalis deignani Ripley, Proc. Biol. Soc. Washington, vol. 55, No. 34, Dec. 31, 1942, p. 171 (Ban Muang Ngop [lat. 19°30' N., long. 100°55' E.], Nan Province, Thailand).

Range: Reported from the northern and eastern plateaus.

Eurystomus orientalis cyanicollis Vieillot

Eurystomus cyanicollis Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 29, May 1819, p. 425 ("dans l'Inde"; type locality inferentially restricted to Chandernagore, Hooghly District, Bengal State, India, by Stresemann, Ibis, vol. 94, 1952, p. 519).

Range: The southeastern provinces, the central plains, and the western and peninsular provinces from Kanchanaburi to the extreme South.

Family UPUPIDAE

Genus UPUPA Linnaeus

Upupa epops saturata Lönnberg

Upupa epops saturata Lönnberg, Arkiv för Zoologi, band 5, No. 9, June 10, 1909, p. 29 (Kyakhta, Buryat Mongol Autonomous SSR, Russian SFSR).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Mai), the central plains (Bangkok), and the peninsular provinces (Prachuap Khiri Khan).

Upupa epops longirostris Jerdon

U[pupa]. longirostris Jerdon, The birds of India, vol. 1, 1862, p. 393 (Burma; type locality restricted to Rangoon, Rangoon Town District, Pegu Division, Burma, by Stuart Baker, Fauna of British India, Birds, ed. 2, vol. 4, 1927, p. 312).

Range: Common throughout the country from Chiang Rai to the extreme South.

Family BUCEROTIDAE

Genus BERENICORNIS Bonaparte

Berenicornis comatus (Raffles)

Buceros comatus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 339 (Sumatra).

Range: Reported from the peninsular provinces (Nakhon Si Thammarat, Trang).

Genus PTILOLAEMUS Ogilvie-Grant

Ptilolaemus tickelli austeni (Jerdon)

Anorhinus austeni Jerdon, Ibis, ser. 3, vol. 2, No. 5, January 1872, p. 6 (no locality given; type specimen from Asalu, North Cachar Hills, Assam, *vide* Ogilvie-Grant, Catalogue of the birds in the British Museum, vol. 17, 1892, p. 393).

Range: Reported from the northern plateau (Chiang Mai, Lamphun, northern Tak, Nan) and the northwestern portion of the eastern plateau (Loei).

Ptilolaemus tickelli tickelli (Blyth)

Buceros Tickelli Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855, p. 266 ("mountainous interior of the Tenasserim provinces," Lower Burma; type specimen from the eastern foot of the Dawna Range, Amherst District, *vide* Tickell, *ibid.*, p. 285).

Range: The evergreen forest of the southwestern provinces (southern Tak, Kanchanaburi, Rat Buri, Phet Buri).

Genus ANORRHINUS Reichenbach

Anorrhinus galeritus carinatus (Blyth)

Buceros carinatus Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 1, No. 159, March 1845, p. 187 (Malacca).

Range: The peninsular provinces from Nakhon Si Thammarat to Trang.

Genus ACEROS J. E. Gray

Acceros nipalensis (Hodgson)

Buceros Nipalensis Hodgson, Asiatic Researches, vol. 18, pt. 1, 1829 or 1832, p. 178, figs. 1, 2 ([Nepal]).

Range: Evergreen forests of the western provinces from Chiang Mai to southern Tak.

Genus RHYTICEROS Reichenbach

Rhyticeros leucocephalus corrugatus (Temminck)

Buceros corrugatus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 90,] vol. 2, July 1832, pl. 531 and text (Pontianak [lat. 0°02' S., long. 109°22' E.], Borneo).

Range: Reported only from the southern peninsular provinces (Trang).

Rhyticeros undulatus ticehursti Deignan

Rhyticeros undulatus ticehursti Deignan, Auk, vol. 58, No. 3, July 9, 1941, p. 397 (beside Huai Oi, at a point 14 kilometres north-east of Ban Sop Li [therefore, at about lat. 18°08' N., long. 100°38' E.], Nan Province, Thailand).

Range: The northern plateau, the northwestern portion of the eastern plateau (Loei), the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

Rhyticeros undulatus undulatus (Shaw)

Buceros undulatus Shaw, General zoology, vol. 8, pt. 1, 1812, p. 26 (Java).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Rhyticeros plicatus subruficollis (Blyth)

B[uceros]. subruficollis Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 1, No. 134, [not earlier than February] 1843, p. 177 (Tenasserim Division, Burma).

Range: The southwestern and peninsular provinces from Kanchanaburi to Prachuap Khiri Khan.

Genus ANTHRACOCEROS Reichenbach

Anthracoceros malayanus (Raffles)

Buceros Malayanus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 292 (Malacca).

Range: Reported from the southern peninsular provinces (Trang, Narathiwat).

Anthracoceros albirostris leucogaster (Blyth)

B[uceros]. leucogaster Blyth, Journ. Asiatic Soc. Bengal, vol. 10, pt. 2, No. 119, 1842, p. 922 (Tenasserim Division, Lower Burma; type specimen from "the vicinity of Maulmain," Amherst District, *vide* Blyth, *ibid.*, p. 917).

Range: Throughout the country from Chiang Rai to the extreme South.

Anthracoceros convexus (Temminck)

Buceros convexus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 89,] vol. 2, February 1832, pl. 530 and text (Sumatra, Java, Borneo).

Range: Reported from the southern peninsular provinces (Songkhla, Pattani, Yala).

Genus BUCEROS Linnaeus**Buceros rhinoceros rhinoceros** Linnaeus

[*Buceros*] *Rhinoceros* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 104 ("India," error; type locality corrected to Malacca, by Hartert, Nov. Zool., vol. 9, 1902, p. 543, "because Bontius' figure, in spite of the locality Java, represents in my opinion the form inhabiting Malacca and Sumatra, and not the Java form, and so do certainly the figures of Willoughby, Adrovandus [*sic*], and others").

Range: Reported only from the southern peninsular provinces (Songkhla).

Buceros bicornis homrai Hodgson

Buceros Homrâi Hodgson, Journ. Asiatic Soc. Bengal, vol. 1, No. 6, June 1832, p. 251 (no locality; type specimens from "the lesser hills overlooking the plains of India, from the Ganges to the Bramapûtr," *vide* Hodgson, Asiatic Researches, vol. 18, pt. 2, 1833, p. 169).

Range: Evergreen forests of the northern and eastern plateaus, the southeastern provinces, and of the western and peninsular provinces south to the Isthmus of Kra.

Buceros bicornis bicornis Linnaeus

[*Buceros*] *bicornis* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 104 ("China," error; type locality corrected to Sumatra, by Chasen, Handlist of Malaysian Birds, 1935, p. 105, footnote 1).

Range: Evergreen forests of the peninsular provinces from the Isthmus of Kra to the extreme South.

Genus RHINOPLAX Gloger**Rhinoplax vigil** (J. R. Forster)

[*Buceros*] *vigil* J. R. Forster, Indische zoologie, 1781, p. 40 (no locality given=Sumatra, *ex* Edwards).

Range: Reported from the peninsular provinces (Trang, Songkhla).

Order PICIFORMES

Family CAPITONIDAE

Genus MEGALAIMA G. R. Gray

Megalaima virens virens (Boddaert)

Bucco virens Boddaert, Table des planches enluminées d'histoire naturelle, 1783, p. 53 (China, ex d'Aubenton, pl. 871).

Range: The northern plateau, on the West south to Tak, and the northwestern portion of the eastern plateau (Loei).

Megalaima zeylanica hodgsoni Bonaparte

Megalaimus [sic] *hodgsoni* [sic] Bonaparte, Conspectus generum avium, tom. 1, pars 1, June 24, 1850, p. 144 (Nepal).

Range: Common in every part of the country from Chiang Rai south to the Isthmus of Kra.

Megalaima zeylanica lineata (Vieillot)

Capito lineatus Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 4, December 1816, p. 500 ("l'Australasie"; type locality restricted to Java, by Stresemann, in Bartels and Stresemann, Treubia, vol. 11, 1929, p. 118).

Range: Reported only from the southern peninsular provinces (Trang, Pattani).

Megalaima faiostricta praetermissa (Boden Kloss)

Thereiceryx flavostrictus [sic] *praetermissus* Boden Kloss, Ibis, ser. 10, vol. 6, No. 1, Jan. 22, 1918, p. 101 (southern China; type specimen from Naochow Island, Kwangtung Province, *vide* Peters, Checklist of birds of the world, vol. 6, 1948, p. 33).

Range: Reported from the northern plateau (Chaiya Prakan, Chiang Rai, Phayao, Lampang, Nan) and the eastern plateau (Loei, Sakon Nakhon, Nakhon Phanom).

Megalaima faiostricta faiostricta (Temminck)

Bucco faiostrictus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 88,] vol. 3, May 1831, pl. 527 and text (Cochin-China).

Range: Reported from the eastern plateau (Sara Buri, Nakhon Ratchasima), the southeastern provinces, and the southwestern provinces (Kamphaeng Phet, Prachuap Khiri Khan).

Megalaima chrysopogon laeta (Robinson and Boden Kloss)

Chotorhea chrysopogon subsp. *laetus* Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 8, pt. 2, December 1918, p. 141 (Bukit Tangga [lat. 2°51' N., long. 102°00' E.], Negri Sembilan State, Malaya).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Megalaima rafflesii malayensis (Chasen)

Chotorhea rafflesii malayensis Chasen, Orn. Monatsb., jahrg. 43, No. 5, Sept. 26, 1935, p. 147 (Pulau Ubin, near Singapore, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Megalaima mystacophanos mystacophanos (Temminck)

Bucco mystacophanos Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 53,] vol. 3, December 1824, pl. 315 and text (Sumatra).

Cyanops mystacophanes aurantiifrons Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 3, No. 2, Feb. 25, 1919, p. 100 (Ban Nong Kok [lat. 8°26' N., long. 98°48' E.], Krabi Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Megalaima franklinii ramsayi (Walden)

Megalæma Ramsayi Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 15, No. 90, June 1875, p. 400 (Karen Hills, Burma).

Range: The western provinces of the northern plateau from Chaiya Prakan south to Tak.

Megalaima franklinii trangensis (Riley)

Cyanops franklini trangensis Riley, Proc. Biol. Soc. Washington, vol. 47, No. 23, June 13, 1934, p. 116 (Khao Nam Pliu [lat. 7°35' N., long. 99°50' E.], Trang Province, Thailand).

Range: Reported only from the southern peninsular provinces (Trang).

Megalaima asiatica davisoni (Hume)

Megalaima Davisoni Hume, Stray Feathers, vol. 5, No. 2, June 1877, p. 108 ("Tenasserim Central Hills . . . at Meetan and other lower localities," Amherst District, Tenasserim Division, Burma).

Range: The western provinces from Chaiya Prakan south to Phet Buri.

Megalaima asiatica laurentii (Wells)

Cyanops davisoni laurentii Wells, Bull. Brit. Orn. Club, vol. 43, No. 280, July 20, 1923, p. 174 (Yuankiang [lat. 23°37' N., long. 102°01' E.], Yunnan Province, China).

Range: The eastern provinces of the northern plateau (Nan) and the northwestern portion of the eastern plateau (Loei).

Megalaima asiatica chersonesus (Chasen and Boden Kloss)

Cyanops asiatica chersonesus Chasen and Boden Kloss, Bull. Brit. Orn. Club, vol. 48, No. 318, Nov. 25, 1927, p. 46 (Khao Luang [lat. 8°30' N., long. 99°45' E.], Nakhon Si Thammarat Province, Thailand).

Range: The peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat).

Megalaima incognita elbeli (Deignan)

Megalaima incognita elbeli Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 207 (Ban Muang Khai [lat. 17°30' N., long. 101°20' E.], Loei Province, Thailand).

Range: Reported from the eastern portion of the northern plateau (Nan) and from the eastern plateau (Loei, Nakhon Ratchasima).

Megalaima incognita euroa (Deignan)

Cyanops incognita euroa Deignan, Journ. Washington Acad. Sci., vol. 29, No. 4, Apr. 15, 1939, p. 177 (Khao Sa Bap [lat. 12°35' N., long. 102°15' E.], Chanthaburi Province, Thailand).

Range: Reported only from the southeastern provinces (Chanthaburi, Trat).

Megalaima henricii henricii (Temminck)

Bucco henricii Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 88.] vol. 3, May 1831, pl. 524 and text (Sumatra).

Range: The peninsular provinces south of the Isthmus of Kra (Krabi, Trang).

Megalaima australis cyanotis (Blyth)

B[ucco]. cyanotis Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, May 1847, p. 465 (Arakan Division, Burma).

Cyanops australis invisus Deignan, Auk, vol. 58, No. 3, July 9, 1941, p. 398 (Pang Makham Phong [about lat. 19°35' N., long. 99°06' E.], Chaiya Prakan Province, Thailand).

Range: Reported only from the northern plateau.

Megalaima australis stuarti (Robinson and Boden Kloss)

Mesobucco duvauceli stuarti Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 3, No. 2, Feb. 25, 1919, p. 100 (Khlong Thung Sai [about lat. 8°00' N., long. 98°20' E.], Phuket Province, Thailand).

Range: The southwestern and peninsular provinces from Kanchanaburi to the extreme South.

Megalaima australis orientalis (Robinson)

Mesobucco duwaugli [sic] *orientalis* Robinson, Ibis, ser. 10, vol. 3, No. 4, Oct. 8, 1915, p. 738 (Ok Yam, Kampot Province, Cambodia).

Range: The eastern plateau and the southeastern provinces.

Megalaima haemacephala indica (Latham)

[*Bucco*] *indicus* Latham, Index ornithologicus, vol. 1, 1790, p. 205 (India; type locality restricted to Calcutta, Bengal State, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 28, 1921, p. 105).

Range: Common in every part of the country from Chiang Rai to the extreme South.

Genus CALORHAMPHUS Lesson**Calorhamphus fuliginosus detersus** Deignan

Calorhamphus fuliginosus detersus Deignan, Bull. Brit. Orn. Club, vol. 80, No. 7, Oct. 3, 1960, p. 121 (Ban Sichon [lat. 9°00' N., long. 99°55' E.], Nakhon Si Thammarat Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Family INDICATORIDAE*Genus* INDICATOR Stephens**Indicator archipelagicus** Temminck

Indicator archipelagicus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 91.] vol. 3, December 1832, pl. 542, fig. 1, and text (Pontianak [lat. 0°02' S., long. 109°22' E.], Borneo).

Range: Reported from the southwestern and peninsular provinces (southern Tak, Trang).

Family PICIDAE*Genus* JYNX Linnaeus**Jynx torquilla chinensis** Hesse

Jynx torquilla chinensis Hesse, Orn. Monatsb., jahrg. 19, No. 11, November 1911, p. 181 (China; type specimen from Peiping, Hopeh Province, *vide* Hesse, Mitt. Zool. Mus. Berlin, band 6, 1912, p. 143).

Range: A visitor from the North, reported on migration or in winter from the northern plateau and the central plains south to Bangkok.

Genus PICUMNUS Temminck

Picumnus innominatus malayorum Hartert

Picumnus innominatus malayorum Hartert, Die Vögel der paläarktischen Fauna, band 2, heft 1, February 1912, p. 937 (Gunong Ijau [about lat. 4°50' N., long. 100°48' E.], Perak State, Malaya).

Range: Reported from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun) and the northwestern portion of the eastern plateau (Loei).

Genus SASIA Hodgson

Sasia ochracea querulivox Stuart Baker

Sasia ochracea querulivox Stuart Baker, Bull. Brit. Orn. Club, vol. 47, No. 308, Nov. 6, 1926, p. 43 ("Tippera Hills"=Chief Commissioner's State of Tripura, India).

Range: Reported from the northern and eastern plateaus.

Sasia ochracea reichenowi Hesse

Sasia ochracea reichenowi Hesse, Orn. Monatsb., jahrg. 19, No. 11, November 1911, p. 181 (Burma; type specimen from Thayetchaung [lat. 13°52' N., long. 98°16' E.], Tavoy District, Tenasserim Division).

Range: The southwestern and peninsular provinces from Kanchanaburi to Prachuap Khiri Khan.

Sasia ochracea hasbroucki Deignan

Sasia ochracea hasbroucki Deignan, Journ. Washington Acad. Sci., vol. 37, No. 1, Jan. 31, 1947, p. 25 (Maliwun [lat. 10°15' N., long. 98°36' E.], Mergui District, Tenasserim Division, Burma).

Range: The peninsular provinces at the Isthmus of Kra (Chumphon, Ranong).

Sasia abnormis abnormis (Temminck)

Picumnus abnormis Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 62,] vol. 4, September 1825, pl. 371, fig. 3, and text (Java).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus MICROPTERNUS Blyth

Micropternus brachyurus phaiiceps (Blyth)

P[icus]. (M[icropternus].) phaiiceps Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 1, No. 159, [not earlier than August] 1845, p. 195 ("India proper extending eastwards to Tipperah and

Arracan"; the cotypes are, *vide* Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, 1923, p. 183, the specimens "from the vicinity of Calcutta" listed by Blyth, Catalogue of the birds in the Museum Asiatic Society, 1849, p. 60).

Range: The northern and eastern plateaus and the southeastern provinces.

Micropternus brachyurus williamsoni Boden Kloss

Micropternus brachyurus williamsoni Boden Kloss, Ibis, ser. 10, vol. 6, No. 1, Jan. 22, 1918, p. 107 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: The central plains and the southwestern and peninsular provinces from Kanchanaburi to Prachuap Khiri Khan.

Micropternus brachyurus squamigularis (Sundevall)

Picus squamigularis Sundevall, Conspectus avium picinarum, 1866, p. 89 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus PICUS Linnaeus

Picus vittatus eisenhoferi Gyldenstolpe

Picus vittatus eisenhoferi Gyldenstolpe, Orn. Monatsb., jahrg. 24, No. 2, February 1916, p. 28 ("Pa Hing" [about lat. 18°15' N., long. 99°55' E.], Phrae Province, Thailand).

Range: The northern plateau, the eastern plateau (along the river Mae Khong south to Ubon), and the western provinces (along the river Mae Ping south to Nakhon Sawan).

Picus vittatus eurous Deignan

Picus vittatus eurous Deignan, Ibis, vol. 97, No. 1, Jan. 1, 1955, p. 23 (Khao Sa Bap [lat. 12°35' N., long. 102°15' E.], Chanthaburi Province, Thailand).

Range: The eastern plateau (Sara Buri, Nakhon Ratchasima) and the southeastern provinces.

Picus vittatus connectens (Robinson and Boden Kloss)

Gecinus vittatus connectens Robinson and Boden Kloss, Bull. Brit. Orn. Club, vol. 40, No. 245, Dec. 8, 1919, p. 13 (Sungei Kilim and Dayang Bunting, Pulau Langkawi, off the coast of Perlis State, Malaya).

Range: The central plains (Ayutthaya, Bangkok) and open forests of the southwestern provinces from Kanchanaburi to Prachuap Khiri Khan.

Picus vittatus viridanus Blyth

P[icus]. viridanus Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than November] 1843, p. 1000 (Arakan Division, Lower Burma).

Range: Evergreen forests of the southwestern provinces from southern Tak to Prachuap Khiri Khan.

Picus vittatus weberi (A. Müller)

Gecinus Weberi A. Müller, Die Ornithologie der Insel Salanga [Inaugural-Dissertation,] ante Oct. 4, 1882, p. 69 (Ko Phuket [lat. 7°50' N., long. 98°20' E.], Phuket Province, Thailand).

Picus viridanus meridianus Boden Kloss, Ibis, ser. 12, vol. 2, No. 4, Oct. 1, 1926, p. 689 (Sathani Lam Phila or Lam Phura [lat. 7°40' N., long. 99°35' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Picus myrmecophoneus Stresemann

Picus myrmecophoneus Stresemann, Verh. Orn. Ges. Bayern, band 14, heft 4, Dec. 11, 1920, p. 289. New name for *P[icus]. striolatus* Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than November] 1843, p. 1000 (Himalayas and central India), not *Picus striolatus* Macgillivray, 1840, nor *Picus striolatus* Lesson, 1830.

Range: The southwestern provinces from southern Tak to Prachuap Khiri Khan.

Picus canus gyldenstolpei Stuart Baker

Picus canus gyldenstolpei Stuart Baker, Bull. Brit. Orn. Club, vol. 39, No. 237, Nov. 30, 1918, p. 19 (Sadiya, Mishmi Hills Tribal District, Assam State, India).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai).

Picus canus hessei Gyldenstolpe

Picus canus hessei Gyldenstolpe, Orn. Monatsb., jahrg. 24, No. 2, February 1916, p. 28 (Sathani Pha Kho [lat. 18°15' N., long. 99°55' E.] and Sathani Den Chai [lat. 18°00' N., long. 100°05' E.], Phrae Province, Thailand).

Gecinus canus microrhynchus Robinson and Boden Kloss, Bull. Brit. Orn. Club, vol. 40, No. 245, Dec. 8, 1919, p. 12 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Prachuap Khiri Khan.

Picus erythropterus nigrigenis (Hume)

Gecinus nigrigenis Hume, Proc. Asiatic Soc. Bengal, No. 5, May 1874, p. 106 (no locality given; "very common about Pahchan, Kollidoo, Darguin, and other parts of the Salween and neighbouring districts of the Tenasserim provinces," *vide* Hume, Stray Feathers, vol. 2, No. 4, June 1874, p. 444; type locality inferentially restricted to the Pa Chaung [a stream entering the Salween from the west at lat. 18°35' N., long. 97°20' E.], by Hargitt, Catalogue of the birds in the British Museum, vol. 18, 1890, p. 68).

Range: The northern plateau (excepting Chiang Rai and Phayao) and the western provinces south to Kanchanaburi.

Picus erythropterus erythropterus (Elliot)

Gecinus erythropterus Elliot, Nouv. Arch. Mus. [Paris], tome 1, fasc. 4, 1865, Bull., p. 76, pl. 3 (Cochin-China).

Range: Common on the eastern plateau.

Picus flavinucha flavinucha Gould

Picus flavinucha Gould, Proc. Zool. Soc. London, pt. 1, No. 11, Mar. 12, 1834, p. 120 ("the Himalayan mountains and also the lower regions of India"; type locality restricted to Darjeeling, Darjeeling District, Bengal State, India, by "Koelz" [Biswas], Amer. Mus. Nov., No. 1452, 1950, p. 5).

Range: The western provinces from Chaiya Prakan south (along the river Mae Ping) to Kamphaeng Phet.

Picus flavinucha archon Deignan

Picus flavinucha archon Deignan, U.S. Nat. Mus. Bull. 186, Sept. 17, 1945, p. 238. New name for *Chrysophlegma flavinucha annamensis* [sic] Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 130 (Khebon, Vinh Province, Annam), not *Picus chlorolophus annamensis* R. Meinertzhagen, 1924.

Range: The eastern provinces of the northern plateau (Phrae, Nan) and the northern portion of the eastern plateau (Loei, Sakon Nakhon)

Picus flavinucha pierrei Oustalet

Picus (Chrysophlegma) Pierrei Oustalet, Le Naturaliste, ann. 11 sér. 2, tome 3, No. 47, Feb. 15, 1889, p. 45 (Cochin-China).

Range: The eastern plateau (excepting areas occupied by the preceding form) and the southeastern provinces.

Picus flavinucha lylei (Boden Kloss)

Chrysophlegma flavinucha lylei Boden Kloss, Ibis, ser. 10, vol. 6, No. 1, Jan. 22, 1918, p. 110 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: The southwestern and peninsular provinces from Kanchanaburi to Prachuap Khiri Khan.

Picus puniceus continentis (Robinson and Boden Kloss)

Brachylophus puniceus continentis Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 10, pt. 3, June 1921, p. 204 (Ban Thap Li [lat. 10°30' N., long. 98°50' E.], Ranong Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Picus chlorolophus chlorolophoides (Gyldenstolpe)

Brachylophus chlorolophoides Gyldenstolpe, Orn. Monatsb., jahrg. 24, No. 2, February 1916, p. 29 (Doi Khun Tan [lat. 18°30' N., long. 99°20' E.], Lamphun Province, Thailand).

Range: The western provinces from Chiang Rai and Chaiya Prakan south to Prachuap Khiri Khan.

Picus chlorolophus laotianus Delacour

Picus chlorolophus laotianus Delacour, Bull. Brit. Orn. Club, vol. 47, No. 308, Nov. 6, 1926, p. 12 (Chiang Khwang [lat. 18°30' N., long. 99°20' E.], Chiang Khwang Province, Laos).

Range: The eastern provinces of the northern plateau (Lampang, Phrae, Nan) and the northwestern portion of the eastern plateau (Loei).

Picus chlorolophus annamensis R. Meinertzhagen

Picus chlorolophus annamensis R. Meinertzhagen, Bull. Brit. Orn. Club, vol. 44, No. 285, Mar. 4, 1924, p. 57 (Da Ban [lat. 12°38' N., long. 109°06' E.], Phanrang Province, Annam).

Cirropicus chlorolophus conjunctus Riley, Proc. Biol. Soc. Washington, vol. 48, No. 12, May 3, 1935, p. 53 (Khao Sa Bap [lat. 12°35' N., long. 102°15' E.], Chanthaburi Province, Thailand).

Range: The southwestern portion of the eastern plateau and the southeastern provinces.

Picus mentalis humii (Hargitt)

Chrysophlegma humii Hargitt, Ibis, ser. 6, vol. 1, No. 2, April 1889, p. 231 (Malacca and Klang [lat. 3°02' N., long. 101°27' E.], Selangor State, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Picus miniaceus perlutus (Boden Kloss)

Callolophus mineatus perlutus Boden Kloss, Ibis, ser. 10, vol. 6, No. 1, Jan. 22, 1918, p. 110 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: The peninsular provinces from Prachuap Khiri Khan to the Isthmus of Kra.

Picus miniaceus malaccensis Latham

[*Picus*] *malaccensis* Latham, Index ornithologicus, vol. 1, 1790, p. 241 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus DINOPIUM Rafinesque**Dinopium javanense intermedium** (Blyth)

P[icus]. (T[iga].) intermedium Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 1, No. 159, [not earlier than August] 1845, p. 193 ("Nepal, Assam, Sylhet, Tipperah, Arracan, and Tenasserim"; "Blyth's type was from north Arracan," *vide* Stuart Baker, Ibis, 1919, p. 208; type locality restricted to Ramree Island, Kyaukpyu District, Arakan Division, Burma, by Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, No. 2, 1923, p. 187).

Range: Common in every part of the country from Chiang Rai south to the Isthmus of Kra.

Dinopium javanense javanense (Ljungh)

Picus javanensis Ljungh, Kongl. [Svenska] Vet. Acad. Nya Handl., band 18, 1797, p. 137, pl. 6 (Jakarta [Batavia], Java).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Dinopium rafflesii peninsulare (Hesse)

Gauropicoides rafflesii peninsularis Hesse, Orn. Monatsb., jahrg. 19, No. 12, December 1911, p. 192 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus GECINULUS Blyth**Gecinulus grantia viridis** Blyth

Gecinulus viridis Blyth, Journ. Asiatic Soc. Bengal, vol. 31, No. 3, [not earlier than June] 1862, p. 341 (Toungoo, Toungoo District, Pegu Division, Burma).

Range: Bamboo brakes of the northern plateau (Chiang Mai, Lamphun, Lampang), the eastern plateau, the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

***Gecinulus grantia robinsoni* Boden Kloss**

Gecinulus viridis robinsoni Boden Kloss, Ibis, ser. 10, vol. 6, No. 1, Jan. 22, 1918, p. 105 ("Mountains of the Selangor-Pahang Boundary," Malaya; type specimen from Ginting Bidei [lat. 3°18' N., long. 101°50' E.], Selangor State, *vide* Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, No. 2, 1923, p. 176).

Range: Bamboo brakes of the peninsular provinces south of the Isthmus of Kra (Phangnga, Krabi).

Genus MEIGLYPTES Swainson***Meiglyptes tristis grammithorax* (Malherbe)**

Phaiopicus grammithorax Malherbe, Monographie des picidées, vol. 2, 1862, p. 12 ("la péninsule Malaise, les îles de la Sonde"; type locality here restricted to the Malay Peninsula); *op. cit.*; vol. 3, pl. 48, figs. 4, 5, 6.

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

***Meiglyptes jugularis* (Blyth)**

P[icus]. (M[icropternus].) jugularis Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 1, No. 159, [not earlier than August] 1845, p. 195 (Arakan and Tenasserim Divisions, Burma).

Range: The southeastern portion of the northern plateau (Lamphun, Lampang, Phrae, Nan), the eastern plateau (Loei, Nakhon Ratchasima), the southeastern provinces, and the southwestern provinces (southern Tak, Kanchanaburi).

***Meiglyptes tukki tukki* (Lesson)**

Picus tukki Lesson, Revue Zoologique, ann. 2, June 1839, p. 167 (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus MÜLLERIPICUS Bonaparte***Mülleripicus pulverulentus harterti* Hesse**

Mülleripicus pulverulentus harterti Hesse, Orn. Monatsb., jahrg. 19, No. 11, November 1911, p. 182 ("Assam, Burma bis Tenasserim"; type specimen from Pya, Upper Chindwin District, Sagaing Division, Burma, *vide* Hesse, Mitt. Zool. Mus. Berlin, vol. 6, 1912, p. 232).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

Mülleripicus pulverulentus celadinus Deignan

Mülleripicus pulverulentus celadinus Deignan, Proc. Biol. Soc. Washington, vol. 68, No. 23, Oct. 31, 1955, p. 146 (Ban Phra Muang [lat. 7°20' N., long. 99°30' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Genus DRYOCOPUS Boie**Dryocopus javensis feddeni** (Blyth)

Mülleripicus Feddeni "Blanford" Blyth, Journ. Asiatic Soc. Bengal, vol. 32, No. 1, April 1863, p. 75 (Pegu Division, Burma; *in epist.*, *ibid.*, vol. 31, 1862, p. 195, Blanford writes: "Of *Mülleripicus Heddeni* [*sic, nomen nudum!*] I believe that I obtained one specimen at Thayetmyo, and subsequently I again shot it S. of Bassein").

Range: The northern and eastern plateaus and the western and peninsular provinces south to Prachuap Khiri Khan.

Dryocopus javensis javensis (Horsfield)

Picus Javensis Horsfield, Trans, Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 175 (Java).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus DENDROCOPOS Koch**Dendrocopos cathpharius tenebrosus** (Rothschild)

Dryobates cathpharius tenebrosus Rothschild, Nov. Zool., vol. 33, No. 3, Dec. 8, 1926, p. 240 (Shweli-Salween Divide, Yunnan Province, China).

Range: Reported only from high elevations in Chaiya Prakan.

Dendrocopos hyperythrus hyperythrus (Vigors)

Picus hyperythrus Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 2, Feb. 1, 1831, p. 23 ("Himalayan Mountains"; type locality restricted to Nepal, by Hartert, Die Vögel der paläarktischen Fauna, band 2, hft. 1, 1912, p. 925).

Range: Reported from the northern plateau (Mae Hong Son, Lampang, Phrae).

Dendrocopos hyperythrus annamensis (Boden Kloss)

Dryobates hyperythrus annamensis Boden Kloss, Bull. Brit. Orn. Club, vol. 46, No. 299, Nov. 4, 1925, p. 7 (Da Ban [lat. 12°38' N., long. 109°06' E.], Phanrang Province, Annam).

Range: Reported only from the southeastern portion of the eastern plateau (Ubon).

Dendrocopos atratus (Blyth)

P[icus]. atratus Blyth, Journ. Asiatic Soc. Bengal, vol. 18, pt. 2, for August 1849, p. 803 ("Tenasserim provinces," Burma).

Range: Mountains of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun, Nan).

Dendrocopos macci longipennis Hesse

Dendrocopos analis longipennis Hesse, Orn. Monatsb., jahrg. 20, No. 5, May 1912, p. 82 (Bangkok, Thailand).

Range: Locally distributed on the northern plateau (Chiang Mai) and the central plains (Tak, Kamphaeng Phet, Lop Buri, Bangkok, Samut Songkhram, Prachuap Khiri Khan).

Dendrocopos mahrattensis (Latham)

P[icus]. mahrattensis Latham, Index ornithologicus, Suppl., 1801, p. xxxi (India; type locality restricted to "the Mahratta country," *ex* Latham, General Synopsis of Birds, Suppl. vol. 2, 1801, p. 142, No. 7).

Range: Reported only from the central plains (Kamphaeng Phet).

Dendrocopos canicapillus canicapillus (Blyth)

P[icus]. canicapillus Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 1, No. 159, [not earlier than August] 1845, p. 197 (Arakan Division, Lower Burma; type specimen from Ramree Island, Kyaukpyu District, *vide* Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, No. 1, 1921, p. 177).

Range: The northern plateau, on the West south to Kamphaeng Phet, and the northwestern portion of the eastern plateau.

Dendrocopos canicapillus delacouri (Meyer de Schauensee)

Dryobates hardwickii delacouri Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 90, July 21, 1938, p. 110 (Ban Chanuman [lat. 16°15' N., long. 105°00' E.], Ubon Province, Thailand).

Range: The southern portion of the eastern plateau and the south-eastern provinces.

Dendrocopos canicapillus pumilus (Hargitt)

Iyngipicus pumilus Hargitt, Ibis, ser. 4, vol. 5, No. 20, October 1881, p. 599 ("in terra Tenasserimensi meridionali"; type specimens from Maliwun [lat. 10°15' N., long. 98°36' E.], Mergui District, Tenasserim Division, Lower Burma, *vide* Oates, A handbook of the birds of British Burmah, vol. 2, 1883, p. 37).

Range: The southwestern and peninsular provinces from Kanchanaburi southward to Satun.

Dendrocopos canicapillus auritus (Eyton)

Tripsurus auritus Eyton, Ann. Mag. Nat. Hist., vol. 16, No. 105, October 1845, p. 229 (Malacca).

Range: Reported from the southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Genus HEMICIRCUS Swainson**Hemicircus concretus sordidus** (Eyton)

Dendrocopus sordidus Eyton, Ann. Mag. Nat. Hist., vol. 16, No. 105, October 1845, p. 229 (Malacca).

Range: Reported from the peninsular provinces (Nakhon Si Thammarat, Trang, Phatthalung).

Hemicircus canente (Lesson)

Picus Canente Lesson, Centurie zoologique, 1830, p. 215, pl. 73 (Pegu, Pegu District, Pegu Division, Burma).

Range: The northern plateau (Chiang Rai, Lamphun, Lampang, Phrae, Nan), the eastern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces from Tak to Phangnga.

Genus BLYTHIPICUS Bonaparte**Blythipicus pyrrhotis pyrrhotis** (Hodgson)

[*Picus*] *Pyrrhotis* Hodgson, Journ. Asiatic Soc. Bengal, vol. 6, pt. 1, No. 62, February 1837, p. 108 (Nepal).

Range: Evergreen forests of the northwestern provinces from Chaiya Prakan south to Tak.

Blythipicus pyrrhotis intermedius Delacour

Blythipicus pyrrhotis intermedius Delacour, Bull. Brit. Orn. Club, vol. 47, No. 316, July 14, 1927, p. 154 (Bac Kan [lat. 22°08' N., long. 105°50' E.], Bac Kan Province, Tongking).

Range: Evergreen forests of the eastern provinces of the northern plateau (Nan) and the northwestern portion of the eastern plateau (Loei, Phetchabun).

Blythipicus rubiginosus rubiginosus (Swainson)

Hemicircus rubiginosus Swainson, The natural history of the birds of Western Africa, vol. 2, Sept. 23, 1837, p. 150 ("Western Africa," error; type locality corrected to Malacca, by Hartlaub, Revue Zoologique, tome 7, 1844, p. 402).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus *CHRYSOCOLAPTES* Blyth***Chrysocolaptes validus xanthopygius* Finsch**

Chrysocolaptes xanthopygius Finsch, Notes from the Leyden Museum, vol. 26, Nos. 1-2, July 15, 1905, p. 34 (Long Blu [about lat. 0°44' N., long. 114°26' E.], Borneo).

Range: Reported from the peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat, Trang).

***Chrysocolaptes lucidus guttaeristatus* (Tickell)**

Picus Guttaeristatus Tickell, Journ. Asiatic Soc. Bengal, vol. 2, No. 23, [not earlier than Dec. 1], 1833, p. 578 ("jungles of Borabhúm and Dholbhúm"=Manbhúm and Singhbhúm Districts, Bihar State, India).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

***Chrysocolaptes lucidus indo-malayicus* Hesse**

Chrysocolaptes guttaeristatus indo-malayicus Hesse, Orn. Monatsb., jahrg. 19, No. 11, November 1911, p. 182 (Ko Phuket [lat. 7°50' N., long. 98°20' E.], Phuket Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Order PASSERIFORMES

Family EURYLAIMIDAE

Genus *CORYDON* Lesson***Corydon sumatranus laoensis* Meyer de Schauensee**

Corydon sumatranus laoensis Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 80, February 1929, p. 555 ("the Siamese Lao"; type specimen from Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Corydon sumatranus morator Deignan, Proc. Biol. Soc. Washington, vol. 60, Oct. 9, 1947, p. 119 (Ban Sichon [lat. 9°00' N., long. 99°55' E.], Nakhon Si Thammarat Province, Thailand).

Corydon sumatranus ardescens Deignan, Proc. Biol. Soc. Washington, vol. 60, Oct. 9, 1947, p. 119 (Khao Sa Bap [lat. 12°35' N., long. 102°15' E.], Chanthaburi Province, Thailand).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Trang.

Corydon sumatranus sumatranus (Raffles)

Coracias Sumatranus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 303 ("interior of Sumatra").

Range: The southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Genus CYMBIRHYNCHUS Vigors and Horsfield**Cymbirhynchus macrorhynchos malaccensis** Salvadori

Cymborhynchus malaccensis Salvadori, Att. Accad. Sci. Torino, vol. 9, disp. 3, Mar. 22, 1874, p. 425 (Malacca).

Cymbirhynchus macrorhynchos siamensis Meyer de Schauensee and Ripley, Proc. Acad. Nat. Sci. Philadelphia, vol. 91, May 23, 1940, p. 338 (Pran Buri [lat. 12°25' N., long. 99°55' E.], Prachuap Khiri Khan Province, Thailand).

Range: The eastern plateau (Nakhon Ratchasima), the southeastern provinces, and the western and peninsular provinces from Tak to the extreme South.

Genus EURYLAIMUS Horsfield**Eurylaimus javanicus friedmanni** Deignan

Eurylaimus javanicus friedmanni Deignan, Proc. Biol. Soc. Washington, vol. 60, No. 27, Oct. 9, 1947, p. 120 (Sathani Hin Lap [lat. 14°40' N., long. 101°10' E.], Sara Buri Province, Thailand).

Range: The northern plateau (Chiang Mai, Lamphun, Phrae), the eastern plateau (Sakon Nakhon, Nakhon Ratchasima, Sara Buri), the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

Eurylaimus javanicus pallidus Chasen

Eurylaimus javanicus pallidus Chasen, Bull. Raffles Mus., No. 10, October 1935, p. 43 (Khao Nong [lat. 8°55' N., long. 99°38' E.], Surat Thani Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Eurylaimus ochromalus ochromalus Raffles

Eurylaimus ochromalus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 297 ("at Singapore and in the interior of Sumatra"; type locality restricted to Singapore Island, Malaya, by Robinson and Boden Kloss, Bull. Brit. Orn. Club, vol. 40, 1919, p. 15).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus *SERILOPHUS* Swainson***Serilophus lunatus lunatus* (Gould)**

Eurylaimus lunatus Gould, Proc. Zool. Soc. London, pt. 1, No. 12, Apr. 16, 1834, p. 133 ("apud Rangoon"; type locality corrected to "the hills of the Pegu District," Pegu Division, Burma, by Deignan, Journ. Washington Acad. Sci., vol. 38, No. 3, Mar. 15, 1948, p. 110).

Serilophus lunatus intrepidus Deignan, Journ. Washington Acad. Sci., vol. 38, No. 3, Mar. 15, 1948, p. 110 ("28 miles southeast of Ban Um Phang" or Ban Le Kathe [a village at lat. 15°50' N., long. 98°50' E.], Tak Province, Thailand).

Range: The northern plateau and the western provinces south to Tak.

***Serilophus lunatus aphobus* Deignan**

Serilophus lunatus aphobus Deignan, Journ. Washington Acad. Sci., vol. 38, No. 3, Mar. 15, 1948, p. 109 (Khao Laem [lat. 14°25' N., long. 101°30' E.], Nakhon Ratchasima Province, Thailand).

Range: The eastern plateau (Loei, Nakhon Ratchasima) and the southeastern provinces (Chon Buri, Chanthaburi, Trat).

***Serilophus lunatus stolidus* Robinson and Boden Kloss**

Serilophus lunatus stolidus Robinson and Boden Kloss, Bull. Brit. Orn. Club, vol. 40, No. 245, Dec. 8, 1919, p. 16 (Khao Nong [lat. 8°55' N., long. 99°38' E.], Surat Thani Province, Thailand).

Range: The peninsular provinces from Prachuap Khiri Khan south to Nakhon Si Thammarat.

Genus *PSARISOMUS* Swainson***Psarisomus dalhousiae assimilis* Hume**

P[sarisomus]. assimilis Hume, Stray Feathers, vol. 3, Nos. 1, 2 & 3, January 1875, p. 53 (Thayetmyo District, Magwe Division, Burma).

Range: The northern plateau, on the West south to Tak, and the eastern plateau (Loei, Nakhon Phanom, Ubon).

***Psarisomus dalhousiae cyanicauda* Riley**

Psarisomus dalhousiae cyanicauda Riley, Proc. Biol. Soc. Washington, vol. 48, No. 12, May 3, 1935, p. 54 (Khao Sa Bap [lat. 12°35' N., long. 102°15' E.], Chanthaburi Province, Thailand).

Range: Reported only from the southeastern provinces (Chanthaburi).

Genus CALYPTOMENA Raffles

Calyptomena viridis continentis Robinson and Boden Kloss

Calyptomena viridis continentis Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 11, pt. 1, April 1923, p. 54 (Ban Tha San [lat. 10°30' N., long. 98°55' E.], Chumphon Province, Thailand).

Range: The peninsular provinces from Prachuap Khiri Khan to Trang.

Calyptomena viridis viridis Raffles

Calyptomena viridis Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 295 ("forests of Singapore and of the interior of Sumatra"; type locality restricted to Benkulan District, Sumatra, by Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 11, 1923, p. 54).

Range: The peninsular provinces southward from Trang and Patani.

Family PITTIDAE

Genus PITTA Vieillot

Pitta oatesi oatesi (Hume)

Hydrornis Oatesi Hume, Stray Feathers, vol. 1, No. 6, December 1873, p. 477 ("Eastern Pegu Hills"; type specimens from "the evergreen forests which clothe the eastern slopes between Tonghoo and Thayetmyo," Toungoo District, Pegu Division, Burma, *vide* Oates, A handbook of the birds of British Burmah, vol. 1, 1883, pp. 411-412).

Range: Reported from the northern plateau (Chiang Mai, Lamphun, Lampang) and the northwestern portion of the eastern plateau (Loei).

Pitta soror soror Wardlaw Ramsay

Pitta (Hydrornis) soror Wardlaw Ramsay, Ibis, ser. 4, vol. 5, No. 19, July 1881, p. 496 (Saigon [lat. 10°47' N., long. 106°42' E.], Cochinchina).

Range: Reported only from the southeastern provinces (Chanthaburi).

Pitta caerulea caerulea (Raffles)

Myiothera caerulea Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 301 (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to Trang.

Pitta moluccensis moluccensis (Statius Müller)

Turdus Moluccensis Statius Müller, Natursystems Supplements- und Register-Band, 1776, p. 144 ("in den moluccischen Inseln," ex d'Aubenton, pl. 257, error: type locality "corrected" to Tenasserim Division, Lower Burma, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 28, 1921, p. 92; here further corrected to Malacca).

Range: Reported whether as a resident or a migrant throughout the country from Chiang Rai to the extreme South.

Pitta moluccensis megarhyncha Schlegel

Pitta megarhyncha Schlegel, De Vogels van Nederlandsch Indië, monogr. 1, *Pitta*, 1863, pp. 11, 32, pl. 4, fig. 2 (Bangka).

Range: Mangroves of the western coast and its offshore islands from the Isthmus of Kra to the extreme South.

Pitta sordida cucullata Hartlaub

Pitta cucullata Hartlaub, Revue Zoologique, ann. 6, March 1843, p. 65 (Malacca).

Range: Reported as a resident or a migrant from the northern plateau (Nan), the southeastern provinces, and the western and peninsular provinces from Tak to the extreme South.

Pitta sordida mülleri (Bonaparte)

[*Brachyurus*] *mülleri* Bonaparte, Conspectus generum avium, tom. 1, pars 1, June 24, 1850, p. 256 (Celebes, error; type locality corrected to Borneo, by Finsch, Notes from the Leyden Museum, vol. 26, Nos. 1 and 2, 1905, p. 118; type specimen from the Sungei Dusun [Barito] in southeastern Borneo, *vide* Boden Kloss, Treubia, vol. 13, livr. 3-4, 1931, p. 332, footnote).

Range: Reported only from the extreme southern peninsular provinces (Narathiwat).

Pitta cyanea cyanea Blyth

P[itta]. cyanea Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, November 1843, p. 1008 (Arakan Division, Burma).

Pitta cyanea peninsularis Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, May 17, 1946, pp. 3 [*nomen nudum!*], 41 (Khao Luang [lat. 11°40' N., long. 99°35' E.], Prachuap Khiri Khan Province, Thailand).

Range: The northern plateau and the western and peninsular provinces south to Prachuap Khiri Khan.

Pitta cyanea aurantiaca Delacour and Jabouille

Pitta cyanea aurantiaca Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 130 (Le Boc Kor [lat. 10°37' N., long. 104°03' E.], Kampot Province, Cambodia).

Range: Reported from the southeastern provinces (Chachoengsao, Chanthaburi, Trat).

***Pitta guajana ripleyi* Deignan**

Pitta irena ripleyi Deignan, Proc. Biol. Soc. Washington, vol. 59, No. 11, Mar. 11, 1946, p. 55 (Khao Soi Dao [lat. 7°20' N., long. 99°50' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

***Pitta gurneyi* Hume**

Pitta Gurneyi Hume, Stray Feathers, vol. 3, No. 4, May 1875, p. 296, pl. 3 ("the most southern portions of the Tenasserim Provinces"; specimens from Lenya, Palaw Tonton, Bankasun, and Maliwun, Mergui District, Tenasserim Division, Burma, *vide* Hume and Davison, Stray Feathers, vol. 6, 1878, p. 244).

Range: The peninsular provinces from Prachuap Khiri Khan south to Trang.

***Pitta phayrei* (Blyth)**

A[nthocinclu]. Phayrei Blyth, Journ. Asiatic Soc. Bengal, vol. 31, No. 3, [not earlier than June] 1862, p. 343 (Toungoo, Toungoo District, Pegu Division, Burma).

Range: The northern plateau (Lamphun, Lampang, Phrae, Nan), on the East south to Phitsanulok, the northwestern portion of the eastern plateau (Loei, Phetchabun), and the southeastern provinces.

Family ALAUDIDAE

Genus ALAUDA Linnaeus

***Alauda gulgula herberti* Hartert**

Alauda arvensis herberti Hartert, Bull. Brit. Orn. Club, vol. 43, No. 279, May 28, 1923, p. 149 (Bangkok [lat. 13°45' N., long. 100°30' E.], Thailand).

Range: The southeastern provinces and the central plains south to Prachuap Khiri Khan.

Genus MIRAFRA Horsfield

***Mirafra assamica subsessor* Deignan**

Mirafra assamica subsessor Deignan, Zoologica, vol. 26, pt. 3, Oct. 31, 1941, p. 241 (Chiang Mai [lat. 18°45' N., long. 99°00' E.], Chiang Mai Province, Thailand).

Range: Reported only from the northern plateau (Chiang Mai, Lamphun, Lampang).

Mirafra assamica marionae Stuart Baker

Mirafra assamica marionæ Stuart Baker, Bull. Brit. Orn. Club, vol. 36, No. 211, Dec. 29, 1915, p. 34 (Phra Nakhon Si Ayutthaya [lat. 14°20' N., long. 100°35' E.], Ayutthaya Province, Thailand).

Range: The eastern plateau (Nakhon Phanom, Khon Kaen, Nakhon Ratchasima), the southeastern provinces (Chon Buri), and the central plains south to Prachuap Khiri Khan.

Mirafra javanica williamsoni Stuart Baker

Mirafra cantillans williamsoni Stuart Baker, Bull. Brit. Orn. Club, vol. 36, No. 210, Dec. 3, 1915, p. 9 (Bangkok [lat. 13°45' N., long. 100°30' E.], Thailand).

Range: Reported from the eastern plateau (Nakhon Ratchasima) and the central plains (Bangkok, Nakhon Pathom, Nakhon Sawan).

Family HIRUNDINIDAE**Genus RIPARIA** T. Forster**Riparia riparia ijimae** (Lönnerberg)

Clivicola riparia ijimae Lönnerberg, Journ. Coll. Sci. Imp. Univ. Tokyo, vol. 23, art. 14, 1908, p. 38 (Tretya Padi, Sakhalin Island).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Nan) and the southwestern provinces (Tak, Kanchanaburi).

Riparia paludicola chinensis (J. E. Gray)

Hirundo chinensis J. E. Gray, Illustrations of Indian zoology, vol. 1, No. 2, Mar. 30, 1830, pl. 35, fig. 3 (no locality given = [inferentially] China; type locality here corrected to Formosa).

Range: Reported only along the rivers Salween (Mae Hong Son), Mae Ping (Tak), and Mae Khong (Chiang Rai, Nong Khai).

Genus HIRUNDO Linnaeus**Hirundo concolor** Sykes

Hirundo concolor Sykes, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 2, No. 18, July 31, 1832, p. 83 (The Deccan, Bombay State, India).

Range: Reported only from the mountains of the northwestern provinces (Chiang Mai).

Hirundo tahitica javanica Sparrman

Hirundo javanica Sparrman, Museum carlsonianum, fasc. 4, 1789, No. C, pl. 100 (Java).

Range: Found mainly on islets, along the eastern coast from Trat to Prachuap Khiri Khan, and along the western coast from the Isthmus of Kra to Satun.

***Hirundo rustica tytleri* Jerdon**

Hirundo Tytleri Jerdon, The birds of India, vol. 3, 1864, p. 870 (Dacca, Dacca District, Bengal Province, East Pakistan).

Range: A visitor from northeastern Asia, reported on migration or in winter from the southeastern provinces (Chanthaburi) and the central plains (Bangkok).

***Hirundo rustica mandschurica* Meise**

Hirundo rustica mandschurica Meise, Abh. Ber. Mus. Tierk. Völkerk. Dresden, band 18, No. 2, 1934, p. 46 (Harbin, Sungkiang Province, Manchuria).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Lampang, Uttaradit).

***Hirundo rustica gutturalis* Scopoli**

Hirundo (gutturalis) Scopoli, Deliciae florae et faunae insubricae, pt. 2, 1786, p. 96 ("nova Guiana," error; type specimen from Antigua, Panay Island, Philippine Islands, *vide* Hartert, Die Vögel der paläarktischen Fauna, band 1, hft. 6, 1910, p. 803, *ex* Sonnerat).

Range: A visitor from the North, reported on migration or in winter (July to May, inclusive) throughout the country from Chiang Rai to the extreme South.

***Hirundo smithii filifera* Stephens**

Hi[rundo].? filifera Stephens, in Shaw, General zoology, vol. 13, pt. 2, February 1826, p. 78 (India, *ex* Latham).

Range: Reported only along the rivers Salween (Mae Hong Son), Mae Ping (Chiang Mai), and Mae Khong (Ubon).

***Hirundo daurica daurica* Laxmann**

Hirundo daurica Laxmann, Kongl. Vet. Acad. Handl., band 30, 1769, p. 209, pl. 7, fig. ("Singori," Siberia).

Range: A visitor from northern Asia, reported on migration or in winter from the peninsular provinces (Ranong).

***Hirundo daurica mayri* Hall**

Hirundo striolata mayri Hall, Ibis, vol. 95, No. 3, July 1, 1953, p. 547. New name for [*Hirundo striolata*] *substriolata* "Hume" Mayr, Ibis, ser. 14, vol. 5, No. 3, July 1, 1941, p. 369 (numerous localities in Assam, Burma, and Thailand; lectotype from Singkaling Hkamti [lat. 26°00' N., long. 95°40' E.], Upper Chindwin District, Sagaing Division, Burma), not *L[illia]. substriolata* Hume, 1877, which=*Hirundo daurica daurica* Laxmann.

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai).

***Hirundo daurica stanfordi* Mayr**

Hirundo striolata stanfordi Mayr, Ibis, ser. 14, vol. 5, No. 3, July 1, 1941, p. 367 (Tamu [lat. 25°45' N., long. 98°00' E.], Myitkyina District, Kachin State, Burma).

Range: Reported only from the northern plateau (Chiang Mai).

***Hirundo daurica vernayi* Kinnear**

Hirundo daurica vernayi Kinnear, Bull. Brit. Orn. Club, vol. 45, No. 291, Dec. 5, 1924, p. 27 ("Long Lung" [near Ban Nong Pla Lai, lat. 16°05' N., long. 98°45' E.], Tak Province, Thailand).

Range: Reported only from the southwestern provinces (southern Tak, Kanchanaburi).

***Hirundo daurica badia* (Cassin)**

Cecropis badius Cassin, Proc. Acad. Nat. Sci. Philadelphia, vol. 6, No. 9, [not earlier than June 28,] 1853, p. 371 (Malacca).

Range: The peninsular provinces from Surat Thani to the extreme South.

Genus DELICHON Moore

***Delichon urbica lagopoda* (Pallas)**

Hirundo Lagopoda Pallas, Zoographia rosso-asiatica, vol. 1, 1811, p. 532 ("Dauria" = Transbaikalia, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai).

***Delichon dasypus dasypus* (Bonaparte)**

[*Chelidon*] *dasypus* "Temm." Bonaparte, Conspectus generum avium, tom. 1, pt. 2, Feb. 3, 1851, p. 343 (Borneo, *ex* Temminck).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai) and the peninsular provinces (Surat Thani).

***Delichon dasypus cashmeriensis* (Gould)**

Chelidon Cashmeriensis Gould, Proc. Zool. Soc. London, pt. 26, No. 369, Nov. 9, 1858, p. 356 (Kashmir).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai).

Family CAMPEPHAGIDAE

Genus HEMIPUS Hodgson

Hemipus picatus capitalis (McClelland)

Muscicapa? capitalis McClelland, Proc. Zool. Soc. London, pt. 7, No. 82, March 1840, p. 157 (Assam State, India).

Range: The greater portion of the northern plateau (northern Chiang Rai, Chaiya Prakan, Mae Hong Son, Chiang Mai, Lamphun, southern Lampang, southern Phrae).

Hemipus picatus picatus (Sykes)

Muscicapa picata Sykes, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 2, No. 18, July 31, 1832, p. 85 (The Deccan, Bombay State, India).

Range: Throughout the country (excepting areas inhabited by the preceding form) from southern Chiang Rai to the Isthmus of Kra.

Hemipus picatus intermedius Salvadori

Hemipus intermedius Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, vol. 14, Apr. 22, 1879, p. 209 (Mount Singgalang [lat. 0°24' S., long. 100°20' E.], Sumatra).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Hemipus hirundinaceus (Temminck)

Muscicapa hirundinaceus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 20.] vol. 3, March 1822, pl. 119, fig. 1, 2, and text (Java).

Range: Reported from the southern peninsular provinces (Pattani, Yala, Narathiwat).

Genus TEPHRODORNIS Swainson

Tephrodornis pondicerianus pondicerianus (Gmelin)

[*Muscicapa pondiceriana* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 939 ("Coromandel" = [inferentially] Pondicherry, Madras State, India).

Tephrodornis pondicerianus thai Boden Kloss and Chasen, Bull. Brit. Orn. Club, vol. 46, No. 302, Jan. 30, 1926, p. 58 (Tha Chang Tai [lat. 16°51' N., long. 99°03' E.], Tak Province, Thailand).

Range: The northern plateau (excepting Chaiya Prakan, Chiang Rai, Phayao), the eastern plateau (provinces bordering the Mae Khong from Loei to Ubon), and the western provinces south to Kanchanaburi.

Tephrodoris virgatus jugans Deignan

Tephrodoris gularis jugans Deignan, Proc. Biol. Soc. Washington, vol. 61, No. 2, Mar. 4, 1948, p. 13 (Doi Langka=Khao Pha Cho [lat. 19°00' N., long. 99°25' E.], Chiang Mai Province, Thailand).

Range: The northern plateau and the western provinces south to Kamphaeng Phet.

Tephrodoris virgatus mekongensis Meyer de Schauensee

Tephrodoris gularis mekongensis Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, May 17, 1946, p. 45 (Ban Chanuman [lat. 16°15' N., long. 105°00' E.], Ubon Province, Thailand).

Range: The eastern plateau and the southeastern provinces.

Tephrodoris virgatus vernayi Kinnear

Tephrodoris pelvica verneyi [sic] Kinnear, Bull. Brit. Orn. Club, vol. 44, No. 289, July 7, 1924, p. 102 (Ban Um Phang=Ban Le Kathe [lat. 15°50' N., long. 98°50' E.], Tak Province, Thailand).

Range: The southwestern and peninsular provinces from southern Tak to Prachuap Khiri Khan.

Tephrodoris virgatus annectens Robinson and Boden Kloss

Tephrodoris pelvica "subsp." *annectens* "nov." Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 8, pt. 2, December 1918, p. 222 (Ban Lam Ra=Sathani Lam Phila or Lam Phura [lat. 7°40' N., long. 99°35' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to Pattani.

Tephrodoris virgatus fretensis Robinson and Boden Kloss

Tephrodoris pelvica fretensis Robinson and Boden Kloss, Journ. Straits Branch Royal Asiatic Soc., No. 81, March 1920, p. 109 (Gunong Angsi [about lat. 2°41' N., long. 102°03' E.], Negri Sembilan State, Malaya).

Range: Reported only from the southernmost provinces (Narathiwat).

Genus CORACINA Vieillot

Coracina polioptera indochinensis (Boden Kloss)

Lalage fimbriata indochinensis Boden Kloss, Bull. Brit. Orn. Club, vol. 46, No. 299, Nov. 4, 1925, p. 7 (Dran [lat. 11°49' N., long. 108°38' E.], Haut-Donai Province, Annam).

Range: The northern and eastern plateaus and the western provinces south to Kamphaeng Phet.

Coracina polioptera polioptera (Bowdler Sharpe)

Campophaga polioptera Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 4, 1879, p. 69, pl. 2 (Cochin-China).

Range: The southwestern provinces from Kanchanaburi to Prachuap Khiri Khan.

Coracina melaschista intermedia (Hume)

Volucivora intermedia Hume, Stray Feathers, vol. 5, Nos. 3 & 4, August 1877, p. 205 (Tenasserim and Pegu Divisions, Burma).

Volucivora koratensis Boden Kloss, Ibis, ser. 10, vol. 6, No. 2, Apr. 9, 1918, p. 193 (Sathani Lat Bua Khao [lat. 14°50' N., long. 101°35' E.], Nakhon Ratchasima Province, Thailand).

Range: A visitor from the North, reported on migration or in winter from the eastern plateau, the southeastern provinces, the central plains, and the southwestern provinces from Kanchanaburi to the Isthmus of Kra.

Coracina melaschista avensis (Blyth)

C[ampephaga]. avensis Blyth, Catalogue of the birds in the Museum Asiatic Society, 1849, p. 327. New name for *C[ampephaga]. melanoptera* Blyth, Journ Asiatic Soc. Bengal, vol. 15, No. 172, 1846, p. 307 (Arakan Division, Burma), not *Ceblepyris* (typus) *melanoptera* Rüppell, 1839.

Range: Resident on the northern plateau, on migration or in winter reported also from the eastern plateau, the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

Coracina melaschista melaschista (Hodgson)

[*Volucivora*] *Melaschistos* Hodgson, India Review and Journal of Foreign Science and the Arts, vol. 1, No. 8, November 1836, p. 328 (Nepal).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai).

Coracina melaschista saturata (Swinhoe)

Volucivora saturata Swinhoe, Ibis, ser. 2, vol. 6, No. 22, April 1870, p. 242 (Hainan).

Range: A visitor from the Northeast, reported on migration or in winter from the northern plateau (Lamphun).

Coracina fimbriata neglecta (Hume)

Volucivora neglecta Hume, Stray Feathers, vol. 5, Nos. 3 & 4, August 1877, p. 203 ("in the extreme south of the Tenasserim Provinces"; specimens from various localities in the Mergui District, Tenasserim Division, Burma, listed by Hume and Davison, Stray Feathers, vol. 6, 1878, p. 210).

Range: The peninsular provinces from the Isthmus of Kra to Trang.

Coracina fimbriata culminata (Hay)

Ceblepyris Culminatus Hay, Madras Journal of Literature and Science, vol. 13, pt. 2, No. 31, [not earlier than Aug. 9.] 1845, p. 157 (Malacca).

Range: Reported from the southernmost peninsular provinces (Patani, Yala, Narathiwat).

Coracina novaeollandiae siamensis (Stuart Baker)

Graucalus macei siamensis Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 233, Apr. 30, 1918, p. 69 (Ban Kabin Buri [lat. 14°00' N., long. 101°45' E.], Prachin Buri Province, Thailand).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Coracina striata sumatrensis (S. Müller)

Cebl[epyris]. sumatrensis S. Müller, Verhandelingen over de Natuurlijke Geschiedenis der Nederlandsche overzeesche Bezittingen . . . Land- en Volkenkunde, pt. 6, June 12, 1843, p. 190, footnote (Sumatra).

Artamides sumatrensis messeris Oberholser, Journ. Washington Acad. Sci., vol. 16, No. 19, Nov. 18, 1926, p. 517 (Ban Na Klua [lat. 7°20' N., long. 99°30' E.], Trang Province, Thailand).

Range: Reported only from the southern peninsular provinces (Trang).

Genus LALAGE Boie**Lalage nigra striga** (Horsfield)

Ceblephyris striga Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 145 (Java).

Range: Reported only from the southern peninsular provinces (Phatthalung, Songkhla, Narathiwat).

Genus PERICROCOTUS Boie**Pericrocotus divaricatus divaricatus** (Raffles)

Lanius divaricatus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 305 ("found at Singapore; but it is also known in Sumatra").

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Lampang), the eastern plateau, the southeastern provinces, the central plains, and the peninsular provinces from Prachuap Khiri Khan to Trang.

Pericrocotus roseus cantonensis Swinhoe

Pericrocotus cantonensis Swinhoe, Ibis, vol. 3, No. 9, January 1861, p. 42 (Canton, Kwangtung Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Trang.

Pericrocotus roseus roseus (Vieillot)

Muscicapa rosea Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 21, May 1818, p. 486 (Bengal State, India).

Range: A visitor from the North, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the peninsular provinces (Phuket).

Pericrocotus cinnamomeus thai Deignan

Pericrocotus peregrinus thai Deignan, Journ. Washington Acad. Sci., vol. 37, No. 7, July 15, 1947, p. 254 (Ban Luang [lat. 18°25' N., long. 98°40' E.], Chiang Mai Province, Thailand).

Range: Reported from the northern and eastern plateaus.

Pericrocotus cinnamomeus vividus Stuart Baker

Pericrocotus [sic] peregrinus vividus Stuart Baker, Bull. Brit. Orn. Club, vol. 40, No. 250, Apr. 30, 1920, p. 114 ("Attaran River," Amherst District, Tenasserim Division, Burma; type locality restricted to Pabyouk ["a village near a group of isolated limestone rocks on the right bank of the Attaran R. about 22 miles in a direct line S.E. of Moulmein," *fide* Hume and Davison, Stray Feathers, vol. 6, 1878, p. 523], by Deignan, Journ. Washington Acad. Sci., vol. 37, 1947, p. 255).

Range: Reported from the southwestern provinces (Kanchanaburi) and the central plains.

Pericrocotus cinnamomeus sacerdos Riley

Pericrocotus peregrinus sacerdos Riley, Proc. Biol. Soc. Washington, vol. 53, No. 27, Nov. 8, 1940, p. 131 (Phum Sambor [lat. 12°53' N., long. 105°04' E.], Kompong Thom Province, Cambodia).

Range: Reported from the northern peninsular provinces (Prachuap Khiri Khan).

Pericrocotus cinnamomeus separatus Deignan

Pericrocotus peregrinus separatus Deignan, Journ. Washington Acad. Sci., vol. 37, No. 7, July 15, 1947, p. 255 (Tanjong Badak [lat. 10°06' N., long. 98°31' E.], Mergui District, Tenasserim Division, Burma).

Range: Reported along the western coast from the Pak Chan Estuary to the Takua Pa Inlet (Ranong, Phangnga).

Pericrocotus cinnamomeus igneus Blyth

P[ericrocotus]. igneus Blyth, Journ. Asiatic Soc. Bengal, vol. 15, No. 172, 1846, p. 309 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Pericrocotus solaris rubro-limbatus Salvadori

Pericrocotus rubro-limbatus Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, ser. 2, vol. 5, Dec. 12, 1887, pp. 515, 582 (Mulayit Taung [lat. 16°11' N., long. 98°32' E.], Amherst District, Tenasserim Division, Burma).

Range: Reported from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun, Tak) and the northwestern portion of the eastern plateau (Loei).

Pericrocotus solaris nassovicus Deignan

Pericrocotus solaris nassovicus Deignan, Auk, vol. 55, No. 3, July 12, 1938, p. 509 (Khao Kuap [lat. 12°25' N., long. 102°50' E.], Trat Province, Thailand).

Range: Reported only from the southeastern provinces (Trat).

Pericrocotus brevirostris neglectus Hume

Pericrocotus neglectus Hume, Stray Feathers, vol. 5, Nos. 3 & 4, August 1877, pp. 171, 189 (Mulayit Taung [lat. 16°11' N., long. 98°32' E.] and Mitan [lat. 16°00' N., long. 98°24' E.], Amherst District, Tenasserim Division, Burma).

Range: Reported only from the western provinces of the northern plateau (Chiang Mai).

Pericrocotus ethologus ethologus Bangs and Phillips

Pericrocotus brevirostris ethologus Bangs and Phillips, Bull. Mus. Comp. Zool., vol. 58, No. 6, April 1914, p. 282 (Hsien Shan, Hupeh Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau and the northwestern portion of the eastern plateau (Loei).

Pericrocotus ethologus ripponi Stuart Baker

Pericrocotus solaris ripponi Stuart Baker, Fauna of British India, Birds, ed. 2, vol. 2, May 7, 1924, p. 327 ("E. of Fort Stedman" = Mong Hsawk [lat. 20°34' N., long. 96°57' E.], Yawngnawe State, Southern Shan State, Burma).

Pericrocotus ethologus cryptus Mayr, Ibis, ser. 14, vol. 4, No. 4, Oct. 11, 1940, p. 719 (Doi Pha Hom Pok [lat. 20°05' N., long. 99°10' E.], Chaiya Prakan Province, Thailand).

Range: Reported from the western provinces of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun).

Pericrocotus flammeus elegans (McClelland)

Phenicornis elegans McClelland, Proc. Zool. Soc. London, pt. 7, No. 82, March 1840, p. 156 (Assam State, India; type locality restricted to "the neighborhood of Sadiya," Mishmi Hills Tribal District, by Deignan, Auk, vol. 63, 1946, p. 524, and corrected to Shillong, by Sálím Ali and Ripley, Journ. Bombay Nat. Hist. Soc., vol. 48, No. 1, December 1948, p. 19).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai, Lamphun).

Pericrocotus flammeus semiruber Whistler and Kinnear

Pericrocotus speciosus semiruber Whistler and Kinnear, Journ. Bombay Nat. Hist. Soc., vol. 36, No. 2, Apr. 15, 1933, pp. 340, 341 (Sankrametta, South Visakhapatnam District, Andhra State, India).

Pericrocotus flammeus suchitrae Deignan, Auk, vol. 63, No. 4, Oct. 25, 1946, p. 530 (Doi Khun Tan [lat. 18°30' N., long. 99°20' E.], Lamphun Province, Thailand).

Range: The northern and eastern plateaus and the southeastern provinces.

Pericrocotus flammeus flammifer Hume

[*Pericrocotus*] *flammifer* Hume, Stray Feathers, vol. 3, No. 4, May 1875, p. 321, footnote ([region of] Pak Chan [Estuary], Mergui District, Tenasserim Division, Burma).

Range: The southwestern and peninsular provinces from southern Tak to the extreme South.

Family CHLOROPSEIDAE**Genus AEGITHINA** Vieillot**Aegithina viridissima viridissima** (Bonaparte)

[*Jora*]. *viridissima* "Temm. Mus. Lugd." Bonaparte, Conspectus generum avium, tom. 1, pars 2, Feb. 3, 1851, p. 397 ("ex Sumatr. Borneo"; type locality inferentially restricted to Sumatra, by Oberholser, Smithsonian Misc. Coll., vol. 60, No. 7, 1912, p. 10).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Aegithina tiphia philipi Oustalet

Aegithina Philipi Oustalet, Nouv. Arch. Mus. [Paris], sér. 2, tome 8, fasc. 2, 1886, p. 285 (Hue [lat. 16°29' N., long. 107°34' E.], Hue Province, Annam).

Range: The northern plateau (on the West south to Nakhon Sawan) and the northern portion of the eastern plateau (along the Mae Khong as far as Ubon).

Aegithina tiphia cambodiana Hall

Aegithina tiphia cambodiana Hall, Ibis, vol. 99, No. 2, Apr. 1, 1957, p. 150 (Siem Reap [lat. 13°22' N., long. 103°51' E.], Siem Reap Province, Cambodia).

Range: The southwestern portion of the eastern plateau (Nakhon Ratchasima), the southeastern provinces, and the southern portion of the central plains east of the Chao Phaya.

Aegithina tiphia horizopectera Oberholser

Aegithina tiphia horizopectera Oberholser, Smithsonian Misc. Coll., vol. 60, No. 7, Oct. 26, 1912, p. 9 (Beluku Bay [lat. 1°23' N., long. 97°33' E.], Nias Island).

Range: The southern portion of the central plains west of the Chao Phaya and the southwestern and peninsular provinces from Kanchanaburi to the extreme South.

Aegithina lafresnayei innotata (Blyth)

[*Iora*]. *innotata* Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, [not earlier than May] 1847, p. 472 (Arakan Division, Burma).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

Aegithina lafresnayei lafresnayei (Hartlaub)

Iora Lafresnayei Hartlaub, Revue Zoologique, ann. 7, November 1844, p. 401 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus CHLOROPSIS Jardine and Selby**Chloropsis cyanopogon septentrionalis** Robinson and Boden Kloss

Chloropsis cyanopogon septentrionalis Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 3, No. 2, Feb. 25, 1919, p. 107 (Ban Nong Kok [lat. 8°26' N., long. 98°48' E.], Krabi Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang and Phatthalung.

Chloropsis cyanopogon cyanopogon (Temminck)

Phyllornis cyanopogon Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 81.] vol. 4, October 1829, pl. 512, fig. 1, and text (Palembang [lat. 3°00' S., long. 104°44' E.], Sumatra).

Range: Reported from the southernmost peninsular provinces (Yala, Narathiwat).

***Chloropsis sonnerati zosterops* Vigors**

Chlor[opsis]. zosterops [Vigors], in Raffles, Memoir of the life and public services of Sir T. S. Raffles . . ., 1830, p. 674 ([Sumatra]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

***Chloropsis aurifrons pridii* Deignan**

Chloropsis aurifrons pridii Deignan, Smithsonian Misc. Coll., vol. 106, No. 12, June 24, 1946, p. 2 (Doi Ang Ka or Doi Inthanon [lat. 18°35' N., long. 98°30' E.], Chiang Mai Province, Thailand).

Range: Reported from all parts of the northern plateau, on the West south to northern Tak.

***Chloropsis aurifrons inornata* Boden Kloss**

Chloropsis aurifrons inornatus [sic] Boden Kloss, Ibis, ser. 10, vol. 6, No. 2, Apr. 9, 1918, p. 198 (Sathani Lat Bua Khao and Prachuap Khiri Khan, Thailand; type specimen from Sathani Lat Bua Khao [lat. 14°50' N., long. 101°35' E.], Nakhon Ratchasima Province, *vide* Boden Kloss, *tom. cit.*, No. 3, 1918, p. 518).

Range: The greater part of the eastern plateau, the southeastern provinces (Chon Buri), and the northern provinces of the central plains (Phetchabun, Kamphaeng Phet, Nakhon Sawan).

***Chloropsis aurifrons incompta* Deignan**

Chloropsis aurifrons incompta Deignan, Proc. Biol. Soc. Washington, vol. 61, No. 2, Mar. 4, 1948, p. 14 ("the southern slopes of the Lang Bian Plateau between Dalat and Ban Methuot," Haut-Donai Province, Annam).

Range: The southwestern provinces from Kanchanaburi to Prachuap Khiri Khan.

***Chloropsis cochinchinensis chlorocephala* (Walden)**

Phyllornis chlorocephalus Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 7, No. 39, March 1871, p. 241 (near Toungoo, Toungoo District, Pegu Division, Burma).

Range: The northern plateau and the western and peninsular provinces south to the Isthmus of Kra.

***Chloropsis cochinchinensis kinneari* Hall and Deignan**

Chloropsis cochinchinensis kinneari Hall and Deignan, Bull. Brit. Orn. Club, vol. 76, No. 6, Sept. 1, 1956, p. 96 (Bao Ha [lat. 22°10' N., long. 104°21' E.], Yenbay Province, Tongking).

Range: The northern portion of the eastern plateau (Loei, Sakon Nakhon, Nakhon Phanom).

***Chloropsis cochinchinensis cochinchinensis* (Gmelin)**

[*Turdus*] *cochinchinensis* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 825 (Cochin-China).

Range: The southwestern portion of the eastern plateau and the southeastern provinces.

***Chloropsis cochinchinensis seri-thai* Deignan**

Chloropsis cochinchinensis seri-thai Deignan, Smithsonian Misc. Coll., vol. 106, No. 12, June 24, 1946, p. 1 (Ban Tha Lo [about lat. 9°05' N., long. 99°15' E.], Surat Thani Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

***Chloropsis cochinchinensis moluccensis* J. E. Gray**

Chloropsis Moluccensis J. E. Gray, Zoological Miscellany, No. 1, 1831, p. 33 ("Molucca," error; type locality corrected to Malacca, by Deignan, Smithsonian Misc. Coll., vol. 106, No. 12, 1946, p. 2).

Range: Reported from the southernmost peninsular provinces (Patani, Yala, Narathiwat).

***Chloropsis hardwickii hardwickii* Jardine and Selby**

[*Chloropsis*] *Hardwickii* Jardine and Selby, Illustrations of ornithology, ser. 1, vol. 2, pt. 7, "Addenda, etc.," p. [131], footnote (Nepal).

Range: Reported only from the mountains of the northern plateau.

Family PYCNONOTIDAE**Genus SPIZIXOS Blyth*****Spizixos canifrons ingrami* Bangs and Phillips**

Spizixos canifrons ingrami Bangs and Phillips, Bull. Mus. Comp. Zoöl., vol. 58, No. 6, April 1914, p. 285 (Mengtze [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: Reported from the mountains of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Nan).

Genus PYCNONOTUS Boie***Pycnonotus zeylanicus* (Gmelin)**

[*Sturnus*] *zeylanicus* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 804 ("in Zeylon," ex Latham, error; type locality inferentially corrected to Java, by Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, No. 3, 1924, p. 272).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Pycnonotus striatus paulus (Bangs and Phillips)

Alcurus striatus paulus Bangs and Phillips, Bull. Mus. Comp. Zool., vol. 58, No. 6, April 1914, p. 284 (Loukouchai, Yunnan Province, China).

Range: Reported from the mountains of the northern plateau (Chaiya Prakan, Chiang Mai, Nan).

Pycnonotus melanoleucos (Eyton)

Microtarsus melanoleucos Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 102 ([Malaya]).

Range: Reported only from the southernmost peninsular provinces (Narathiwat).

Pycnonotus atriceps atriceps (Temminck)

Turdus atriceps Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 25,] vol. 2, August 1822, pl. 147 and text ("Java . . . Sumatra"; type locality restricted to Java, by Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 11, 1923, p. 55).

Range: Throughout the country from Chiang Rai to the extreme South.

Pycnonotus melanicterus vantynei Deignan

Pycnonotus dispar vantynei Deignan, Journ. Washington Acad. Sci., vol. 38, No. 7, Aug. 2, 1948, p. 246 (Phongtho [lat. 22°32' N., long. 103°20' E.], Laokay or Laichau Province, Tongking).

Range: Apparently resident in the northernmost provinces of the northern plateau (Chaiya Prakan, Chiang Rai, Phayao), but also reported, on migration or in winter, from Chiang Mai and from the eastern plateau (Sakon Nakhon, Ubon).

Pycnonotus melanicterus xanthops Deignan

Pycnonotus dispar xanthops Deignan, Journ. Washington Acad. Sci., vol. 38, No. 7, Aug. 2, 1948, p. 246 (Ban Mae [lat. 18°40' N., long. 98°50' E.], Chiang Mai Province, Thailand).

Range: The northern plateau (excepting areas inhabited by the preceding form), on the West south to Kamphaeng Phet.

Pycnonotus melanicterus auratus Deignan

Pycnonotus dispar auratus Deignan, Journ. Washington Acad. Sci., vol. 38, No. 7, Aug. 2, 1948, p. 246 (Muang Lom Sak [lat. 16°45' N., long. 101°10' E.], Phetchabun Province, Thailand).

Range: The northern portion of the eastern plateau (Phetchabun, Loei, Sakon Nakhon, Nakhon Phanom).

Pycnonotus melanicterus johnsoni (Gyldenstolpe)

Rubigula johnsoni Gyldenstolpe, Kungl. Svenska Vet.-Akad. Handl., band 50, No. 8, July 19, 1913, p. 25, pl. 1, fig. 3 (near Ban Chakkrarat [lat. 15°00' N., long. 102°25' E.], Nakhon Ratchasima Province, Thailand).

Range: The southern portion of the eastern plateau (Ubon, Nakhon Ratchasima), the southeastern provinces, and the southeastern part of the central plains (Lop Buri).

Pycnonotus melanicterus elbeli Deignan

Pycnonotus melanicterus elbeli Deignan, Journ. Washington Acad. Sci., vol. 44, No. 4, May 3, 1954, p. 123 (Ko Kut [lat. 11°40' N., long. 102°35' E.], Trat Province, Thailand).

Range: Islets off the coast of the southeastern provinces (Ko Kut, Ko Chang).

Pycnonotus melanicterus negatus Deignan

Pycnonotus melanicterus negatus Deignan, Journ. Washington Acad. Sci., vol. 44, No. 4, May 3, 1954, p. 123 (Ban Hin Laem [lat. 14°40' N., long. 98°40' E.], Kanchanaburi Province, Thailand).

Range: Reported from the southwestern provinces (Kanchanaburi).

Pycnonotus melanicterus caecilii Deignan

Otocompsa flaviventris minor Boden Kloss, Ibis, ser. 10, vol. 6, No. 2, Apr. 9, 1918, p. 200 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand). Preoccupied by [*Pycnonotus nigricans*] Var. *minor* von Heuglin, 1869!

Pycnonotus dispar caecilii Deignan, Journ. Washington Acad. Sci., vol. 38, No. 7, Aug. 2, 1948, p. 247 (Trang Province [ca. lat. 7°–8° N.], Thailand).

Range: The peninsular provinces from Prachuap Khiri Khan to Trang.

Pycnonotus squamatus weberi (Hume)

Ixidia webberi [sic] Hume, Stray Feathers, vol. 8, No. 1, April 1879, p. 40 ("interior of the Tonka territories," Phuket Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to Trang.

Pycnonotus cyaniventris cyaniventris Blyth

P[*ycnonotus*].? *cyaniventris* Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 2, No. 128, [not earlier than December] 1842, p. 792 (Singapore Island, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to Trang.

***Pycnonotus jocosus pattani* Deignan**

Pycnonotus jocosus pattani Deignan, Journ. Washington Acad. Sci., vol. 38, No. 8, Aug. 23, 1948, p. 280 (Pattani [lat. 6°50' N., long. 101°15' E.], Pattani Province, Thailand).

Range: Throughout the country (excepting the southwestern provinces), from Chiang Rai to the extreme South.

***Pycnonotus jocosus emeria* (Linnaeus)**

[*Motacilla*] *Emeria* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 187 (Bengal State, India).

Range: Reported only from the southwestern provinces (Kanchanaburi).

***Pycnonotus aurigaster latouchei* Deignan**

Pycnonotus aurigaster latouchei Deignan, Journ. Washington Acad. Sci., vol. 39, No. 8, Aug. 16, 1949, p. 275 (Lai Chau [lat. 22°02' N., long. 103°10' E.], Lai Chau Province, Tongking).

Range: Reported only from the Mae Khong drainage of the northern plateau (Chiang Rai).

***Pycnonotus aurigaster klossi* (Gyldenstolpe)**

Molpastes atricapillus klossi "Robinson" [Gyldenstolpe], Bull. Brit. Orn. Club, vol. 41, No. 253, Nov. 9, 1920, p. 12 (Doi Khun Tan [lat. 18°30' N., long. 99°20' E.], Lamphun Province, Thailand); *ibid.*, vol. 42, No. 263, Nov. 29, 1921, p. 32.

Range: The northern plateau (excepting the Mae Khong drainage), on the West south to Nakhon Sawan, and the northwestern portion of the eastern plateau (Loei, Phetchabun).

***Pycnonotus aurigaster schauenseei* Delacour**

Pycnonotus cafer schauenseei Delacour, Zoologica, vol. 28, pt. 1, No. 5, May 4, 1943, p. 29 (Ban Si Sawat [lat. 14°40' N., long. 99°02' E.], Kanchanaburi Province, Thailand).

Range: Reported from the southwestern provinces (southern Tak, Kanchanaburi).

***Pycnonotus aurigaster thais* (Boden Kloss)**

Molpastes aurigaster thais Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 6, No. 3, July 15, 1924, p. 291 (Bangkok [lat. 13°45' N., long. 100°30' E.], Thailand). Yellow-vented variety!

Pycnonotus cafer deignani Delacour, Zoologica, vol. 28, pt. 1, No. 5, May 4, 1943, p. 29 (Chanthaburi [lat. 12°35' N., long. 102°05' E.], Chanthaburi Province, Thailand). Yellow-vented variety!

Pycnonotus aurigaster innitens Deignan, Journ. Washington Acad. Sci., vol. 39, No. 8, Aug. 16, 1949, p. 276 (Ban Pak Chong [lat. $14^{\circ}40'$ N., long. $101^{\circ}25'$ E.], Nakhon Ratchasima Province, Thailand). Red-vented variety!

Range: The southern portion of the central plains, the southeastern provinces, and the southwestern portion of the eastern plateau.

***Pycnonotus aurigaster germani* (Oustalet)**

Ixus Germani Oustalet, Bull. Soc. Philom. Paris, sér. 7, tome 2, No. 1, 1878, p. 54 (Saigon, Cochin-China).

Range: Reported from the southeastern portion of the eastern plateau (Ubon).

***Pycnonotus eutilotus* (Jardine and Selby)**

Brachypus eutilotus Jardine and Selby, Illustrations of ornithology, new ser., No. 1, February 1837, pl. 3 and text (Singapore Island, Malaya).

Range: The peninsular provinces from Nakhon Si Thammarat to the extreme South.

***Pycnonotus finlaysoni eous* Riley**

Pycnonotus finlaysoni eous Riley, Proc. Biol. Soc. Washington, vol. 53, No. 27, Nov. 8, 1940, p. 133 (Col des Nuages [lat. $16^{\circ}11'$ N., long. $108^{\circ}08'$ E.], Annam).

Range: The eastern portion of the northern plateau, the eastern plateau, the southeastern provinces, the southwestern provinces from Kəmphaeng Phet to Prachuap Khiri Khan, and the island Ko Phangan [lat. $9^{\circ}45'$ N., long. $100^{\circ}00'$ E.].

***Pycnonotus finlaysoni finlaysoni* Strickland**

Pycnonotus Finlaysoni Strickland, Ann. Mag. Nat. Hist., vol. 13, No. 86, June 1844, p. 411 ("Probably from some of the Malasian islands"; type locality corrected to Malacca, by Hartert, Nov. Zool., vol. 9, 1902, p. 560).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

***Pycnonotus flavescens vividus* (Stuart Baker)**

Xanthiscus flavescens vivida [sic] Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 228, Dec. 4, 1917, p. 16 (Salween District and Mulayit Taung [lat. $16^{\circ}11'$ N., long. $98^{\circ}32'$ E.], Amherst District, Tenasserim Division, Burma).

Range: Common on mountains of the northern plateau (Chiang Mai, Lamphun, Nan).

***Pycnonotus goiavier jambu* Deignan**

Pycnonotus goiavier jambu Deignan, Bull. Brit. Orn. Club, vol. 75, No. 9, Dec. 1, 1955, p. 130 (Ban Maha Chai [lat. 13°30' N., long. 100°15' E.], Samut Sakhon Province, Thailand).

Range: The coastal provinces from Trat to Samut Songkhram.

***Pycnonotus goiavier personatus* (Hume)**

Otocompsa personata "Davison" Hume, Stray Feathers, vol. 1, No. 6, December 1873, p. 457 (Kutaraja [lat. 5°32' N., long. 95°20' E.], Aceh district, Sumatra, Indonesia).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

***Pycnonotus plumosus plumosus* Blyth**

P[ycnonotus]. plumosus Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than October] 1845, p. 567 (Singapore Island, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

***Pycnonotus blanfordi conradi* (Finsch)**

Criniger Conradi Finsch, in Finsch and Conrad, Verh. Zool.-Bot. Ges. Wien, band 23, heft 3, [not earlier than June 4,] 1873, p. 349 (Bangkok [lat. 13°45' N., long. 100°30' E.], Thailand).

Pycnonotus robinsoni Ogilvie-Grant, "Author's Advance Copy" from Fasciculi Malayenses, Zoology, pt. 3, July 1905, p. 85 ("Tanjong, Patani"=Laem Pho [lat. 6°55' N., long. 101°15' E.], Pattani Province, Thailand).

Range: Excepting the Mae Khong drainage of the northern plateau, reported throughout the country to the extreme South.

***Pycnonotus simplex simplex* Lesson**

Picnonotus [sic] simplex Lesson, Revue Zoologique, ann. 2, June 1839, p. 167 (Sumatra).

Range: The peninsular provinces from Krabi to the extreme South.

***Pycnonotus brunneus brunneus* Blyth**

[Pycnonotus] brunneus Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than October] 1845, p. 568 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

***Pycnonotus erythrophthalmos erythrothalmos* (Hume)**

[zos]. erythrophthalmos Hume, in Hume and Davison, Stray Feathers, vol. 6, Nos. 1-6, June 1878, p. 314 ([region of] Pak Chan [Estuary] and Bankasun, Mergui District, Tenasserim Division, Burma).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus CRINIGER Temminck

Criniger flaveolus burmanicus Oates

Criniger burmanicus Oates, Fauna of British India, Birds, vol. 1, December 1889, p. 256 ("Toungngoo; the Karen hills; Karennee; Tenasserim, as far south as Meetan at the base of Muleyit mountain, and throughout the Thoungyeen valley"; type locality commonly restricted to Toungoo District, Pegu Division, Lower Burma).

Range: Reported only from the valleys of the Salween (Mae Hong Song), the Mae Moei (Tak), and the Mae Klong (Kanchanaburi).

Criniger pallidus henrici Oustalet

Criniger Henrici Oustalet, Bull. Mus. Hist. Nat. [Paris], tome 2, No. 5, June 22, 1896, p. 185 ("entre Manhao et Se-mao [Yunnan Province, China], sur les bords de la Rivière-Noire . . . à Nam-Xong, Ban-Moi et Hat-Hoa [Tongking]").

Range: Reported from all parts of the northern plateau, excepting the Salween drainage.

Criniger pallidus isani Deignan

Criniger pallidus isani Deignan, Smithsonian Misc. Coll., vol. 134, No. 2, Oct. 25, 1956, p. 4 (Ban Muang Khai [lat. 17°30' N., long. 101°20' E.], Loei Province, Thailand).

Range: Reported only from the northwestern portion of the eastern plateau (Loei, Phetchabun).

Criniger ochraceus cambodianus Delacour and Jabouille

Criniger gutturalis cambodianus Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 130 (Le Boc Kor [lat. 10°37' N., 104°03' E.], Kampot Province, Cambodia).

Range: Reported only from the southeastern provinces (Chon Buri, Rayong, Chanthaburi, Trat).

Criniger ochraceus ochraceus Moore

Criniger ochraceus Moore, in Horsfield and Moore, Catalogue of the birds in the museum of the Hon. East-India Company, vol. 1, 1854, pp. xv [nomen nudum!], 252 (Tenasserim Division, Burma; type locality restricted to Mergui [lat. 12°26' N., long. 98°36' E.], Mergui District, by Deignan, Smithsonian Misc. Coll., vol. 134, No. 2, 1956, p. 5).

Criniger ochraceus crinitus Deignan, Journ. Washington Acad. Sci., vol. 44, No. 4, May 3, 1954, p. 125 (Ban Hin Laem [lat. 14°40' N., long. 98°40' E.], Kanchanaburi Province, Thailand).

Range: Evergreen forests of the southwestern provinces from Kanchanaburi to Prachuap Khiri Khan.

Criniger ochraceus sordidus Richmond

? *Criniger Cabanisi* A. Müller, Die Ornithologie der Insel Salanga [ante Oct. 4], 1882, p. 32 (Phuket [lat. 7°55' N., long. 98°25' E.], Phuket Province, Thailand).

? *Criniger Cabanisi* A. Müller, Journ. für Orn., jahrg. 30, No. 160, November 1882, p. 384 (Phuket, Phuket Province, Thailand).

Criniger sordidus Richmond, Proc. U.S. Nat. Mus., vol. 22, No. 1201, May 12, 1900, p. 320 (Khao Soi Dao [lat. 7°20' N., long. 99°50' E.], Trang Province, Thailand).

? [*Criniger*] *salangæ* Bowdler Sharpe, A hand-list of the genera and species of birds, vol. 3, 1901, p. 316. New name for *Criniger Cabanisi* A. Müller, Journ. für Orn., jahrg. 30, November 1882, p. 384 (Phuket, Phuket Province, Thailand), not *Criniger cabanisi* Bowdler Sharpe, "1881" [1882].

Range: The peninsular provinces from the Isthmus of Kra south to Satun.

Criniger bres tephrogenys (Jardine and Selby)

Trichophorus tephrogenys Jardine and Selby, Illustrations of ornithology, vol. 3, pt. 9, February 1833, pl. 127 and text ("... though we are uncertain of its locality, we suspect it to be Indian"; type locality corrected to Malacca, by Hartert, Nov. Zool., vol. 9, 1902, p. 558).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Criniger phaeocephalus phaeocephalus (Hartlaub)

Ixos (*Trichixos*, Less.) *phaeocephalus* Hartlaub, Revue Zoologique, ann. 7, November 1844, p. 401 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus HYPPIPETES Vigors**Hypipetes criniger criniger** (Blyth)

Br[achypodius].? criniger "A. Hay" Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than October] 1845, p. 577 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Hypipetes viridescens myitkyinensis (Deignan)

Microscelis viridescens myitkyinensis Deignan, Proc. Biol. Soc. Washington, vol. 61, No. 1, Mar. 4, 1948, p. 3 ("along the Shingaw-Tanga road," Myitkyina District Kachin State, Upper Burma).

Range: Reported from the western portion of the northern plateau (Chiang Mai).

Hypsipetes viridescens viridescens (Blyth)

Iole viridescens Blyth, Ibis, ser. 2, vol. 3, No. 9, January 1867, p. 7. New name for *I[ole]. virescens* Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than October] 1845, p. 573 (Arakan Division, Lower Burma), not *Ixos virescens* Temminck, 1825.

Range: Reported only from the southwestern provinces (southern Tak).

Hypsipetes propinquus propinquus (Oustalet)

Criniger propinquus Oustalet, Nouv. Arch. Mus. [Paris], sér 4, tome 5, 1903, p. 76 ("Pa-Mou," Laichau Province, Tongking).
Criniger lönnbergi Gyldenstolpe, Kungl. Svenska Vet.-Akad. Handl., band 50, No. 8, July 19, 1913, p. 24, pl. 1, fig. 2 (Pang Huai Hom [about lat. 17°50' N., long. 100°03' E.] and Khao Phlung [lat. 17°50' N., long. 100°05' E.], Uttaradit Province, Thailand).

Range: The northern plateau, south on the West to Kamphaeng Phet, and the northwestern portion of the eastern plateau (Phetchabun, Loei), reported also, on migration or in winter, from the southeastern provinces (Chon Buri, Rayong).

Hypsipetes propinquus simulator (Deignan)

Microscelis charlottae simulator Deignan, Proc. Biol. Soc. Washington, vol. 61, No. 1, Mar. 4, 1948, p. 5 (Ban Hup Bon [lat. 13°05' N., long. 101°05' E.], Chon Buri Province, Thailand).

Range: The southwestern portion of the eastern plateau and the southeastern provinces.

Hypsipetes propinquus lekhakuni (Deignan)

Microscelis charlottae lekhakuni Deignan, Journ. Washington Acad. Sci., vol. 44, No. 4, May 3, 1954, p. 125 (Ban Hin Laem [lat. 11°40' N., long. 98°40' E.], Kanchanaburi Province, Thailand).

Range: Evergreen forests of the southwestern provinces from Kanchanaburi south to Prachuap Khiri Khan.

Hypsipetes propinquus cinnamomeoventris (Stuart Baker)

Iole virescens cinnamomeoventris Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 288, Dec. 4, 1917, p. 16 (Tenasserim Town and Bankasun, Mergui District, Tenasserim Division, Lower Burma; type locality restricted to Tenasserim Town, by Deignan, Proc. Biol. Soc. Washington, vol. 61, 1948, p. 6).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Hypsipetes charlottae cryptus (Oberholser)

Iole olivacea crypta Oberholser, Proc. Biol. Soc. Washington, vol. 31, No. 46, Dec. 30, 1918, p. 197 (Pulau Jemaja, Anamba Islands, South China Sea).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Hypsipetes mccllellandii tickelli Blyth

Hypsipetes Tickelli Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855 p. 275 ("mountainous interior of the Tenasserim provinces," Lower Burma).

Range: The northwestern provinces from Chaiya Prakan south to Tak.

Hypsipetes mccllellandii loquax (Deignan)

Ixos mccllellandii loquax Deignan, Smithsonian Misc. Coll., vol. 99, No. 18, Dec. 11, 1940, p. 2 (Doi Phu Kha [lat. 19°05' N., long. 101°05' E.], Nan Province, Thailand).

Range: Reported from the eastern portion of the northern plateau (Nan) and the northwestern portion of the eastern plateau (Loei).

Hypsipetes mccllellandii canescens (Riley)

Ixos canescens [sic] Riley, Proc. Biol. Soc. Washington, vol. 46, No. 32, Oct. 26, 1933, p. 155 (Khao Kuap [lat 12°25' N., long. 102°50' E.], Trat Province, Thailand).

Range: Reported only from the southeasternmost provinces (Trat).

Hypsipetes mccllellandii peracensis (Hartert and Butler)

Iole tickelli peracensis Hartert and Butler, Nov. Zool., vol. 5, No. 4, Dec. 31, 1898, p. 506 (Gunong Ijau, Perak State, Malaya).

Range: Reported from mountains of the peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat).

Hypsipetes malaccensis Blyth

H[ypsipetes]. malaccensis Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than October] 1845, p. 574 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Hypsipetes flavala bourdellei (Delacour)

Hemixus flavala bourdellei Delacour, Bull. Brit. Orn. Club, vol. 47, No. 308, Nov. 6, 1926, p. 13 (Chiang Khwang [lat. 19°19' N., long. 103°22' E.] Chiang Khwang Province, Laos).

Range: Reported only from the eastern plateau (Loei, Nakhon Ratchasima).

Hypsipetes flavala hildebrandi (Hume)

Hemixus Hildebrandi Hume, Stray Feathers, vol. 2, No. 6, October 1874, p. 508 ("on the banks of the Younzaleen, in the Salween District of the Tenasserim Provinces," Lower Burma).

Range: Reported from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun, Lampang).

Hypsipetes flavala davisoni (Hume)

Hemixus Davisoni Hume, Stray Feathers, vol. 5, No. 2, June 1877, p. 111 ("on the Toungya road to Myawadee," Amherst District, Tenasserim Division, Lower Burma).

Range: Reported only from the southwestern provinces (southern Tak).

Hypsipetes flavala cinereus (Blyth)

I[ole]. cinerea "A. Hay" Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than October] 1845, p. 573 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Hypsipetes madagascariensis leucothorax (Mayr)

Microscelis leucocephalus leucothorax Mayr, Journ. für Orn., jahrg. 89, heft 4, Mar. 15, 1942, p. 381 ("Chung Chiang Miao," Hsikang Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern and eastern plateaus.

Hypsipetes madagascariensis stresemanni (Mayr)

Microscelis leucocephalus stresemanni Mayr, Journ. für Orn., jahrg. 89, heft 4, Mar. 15, 1942, p. 383 ("Westhang des Li-chiang-Gebirges," Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the eastern plateau (Ubon).

Hypsipetes madagascariensis sinensis (La Touche)

Haringtonia perniger sinensis La Touche, Bull. Brit. Orn. Club, vol. 42, No. 264, Jan. 3, 1922, p. 53 (Hokow, Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the eastern plateau (Ubon).

Hypsipetes madagascariensis concolor Blyth

Hypsipetes concolor Blyth, Journ. Asiatic Soc. Bengal, vol. 13, pt. 2, [not earlier than August] 1849, p. 816 ("Tenasserim provinces"; type specimen from Moulmein, Amherst District, Tenasserim Division, Lower Burma, *vide* Sclater, Ibis, 1892,

p. 77, and Finn, List of the birds in the Indian Museum, pt. 1, 1901, p. 94).

Range: The northwestern provinces from Chaiya Prakan to southern Tak and the northwestern portion of the eastern plateau (Loei).

Hypsipetes thompsoni (Bingham)

Cerasophila Thompsoni Bingham, Ann. Mag. Nat. Hist., ser. 7, vol. 5, No. 28, April 1900, p. 358 ("Loi-San-Pa"=Taung Palaung [lat. 21°46' N., long. 96°55' E.], Mongkung State, Southern Shan State, Upper Burma).

Range: Reported only from the western portion of the northern plateau (Mae Hong Son, Chiang Mai).

Family DICRURIDAE

Genus DICRURUS Vieillot

Dicrurus adsimilis albirictus (Hodgson)

[*Bhūchanga*] *Albirictus* Hodgson, India Review and Journal of Foreign Science and the Arts, vol. 1, No. 8, November 1836, p. 326 (Nepal).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai).

Dicrurus adsimilis cathoecus Swinhoe

Dicrurus cathoecus Swinhoe, Proc. Zool. Soc. London, for 1871, pt. 2, October 1871, p. 377 ("China, Hainan, and Formosa"; type locality restricted to South China, by Hartert, Die Vögel der paläarktischen Fauna, band 3, hft. 2, 1921, p. 2017).

Dicrurus annectens siamensis Boden Kloss, Ibis, ser. 10, vol. 6, No. 2, Apr. 9, 1918, p. 226 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: Reported, whether as a resident or a migrant, from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Dicrurus adsimilis thai Boden Kloss

Dicrurus macrocercus thai Boden Kloss, Journ. Federated Malay States Mus., vol. 10, pt. 3, June 1921, p. 208 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: Resident in the southeastern provinces (Chon Buri) and on the central plains (Phetchabun, Kamphaeng Phet, Lop Buri, Samut Sakhon, Rat Buri, Prachuap Khiri Khan).

Dicrurus leucophaeus leucogenis (Walden)

Buchanga leucogenis Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 5, No. 27, March 1870, p. 219 (Nagasaki, Japan, error; type locality corrected to China, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 27, 1921, p. 474, and restricted to Ichang, Hupeh Province, by Deignan, U.S. Nat. Mus. Bull. 186, 1945, p. 289).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Nan), the eastern plateau (Ubon), the southeastern provinces, the central plains, and the peninsular provinces from Prachuap Khiri Khan to the Isthmus of Kra.

Dicrurus leucophaeus salangensis Reichenow

[*Dicrourus*] *leucogenys* [var. *salangensis*] Reichenow, in Heine and Reichenow, Nomenclator Musei Heineani Ornithologici, 1890, p. 69 ("Ins. Salanga"—Ko Phuket [lat. 7°50' N., long. 98°20' E.], Phuket Province, Thailand).

Range: A visitor from the North, reported on migration or in winter from the southeastern provinces, the central plains, and the peninsular provinces from the Isthmus of Kra to Satun.

Dicrurus leucophaeus hopwoodi Stuart Baker

Dicrurus leucophaeus hopwoodi Stuart Baker, Nov. Zool., vol. 25, May 1918, p. 294 (Dacca, Dacca District, East Bengal Province, Pakistan).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chaiya Prakan, Mae Hong Son, Chiang Mai) and the eastern plateau (Ubon).

Dicrurus leucophaeus mouhoti (Walden)

Buchanga mouhoti Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 5, No. 27, March 1870, p. 220 (Cambodia; type locality restricted to Angkor Wat [lat. 13°25' N., long. 103°52' E.], Siem Reap Province, by Riley, Proc. Biol. Soc. Washington, vol. 53, 1940, p. 132).

Range: Reported as a resident from the northern plateau and the northern part of the eastern plateau, but on migration or in winter found throughout the country south to the Isthmus of Kra.

Dicrurus leucophaeus bondi Meyer de Schauensee

Dicrurus bondi Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 89, Oct. 20, 1937, p. 337 (Ban Chanuman [lat. 16°15' N., long. 105°00' E.], Ubon Province, Thailand).

Range: The southern portion of the eastern plateau (Ubon) and the central plains (Tak, Sukhothai, Kamphaeng Phet).

Dicrurus leucophaeus nigrescens Oates

D[icrurus]. nigrescens Oates, Fauna of British India, Birds, vol. 1, 1889, p. 311 [in key] ([inferentially] Kyeikpadein, Pegu District, Pegu Division, Burma).

Range: Reported from the southeastern provinces and the peninsular provinces from Prachuap Khiri Khan south to Phuket.

Dicrurus annectens (Hodgson)

[*Bhùchanga*] *Annectans* [sic] Hodgson, India Review and Journal of Foreign Science and the Arts, vol. 1, No. 8, November 1836, p. 326 (Nepal).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Phrac, Nan), the eastern plateau (Loei, Nakhon Ratchasima), the southeastern provinces, the central plains, and the peninsular provinces from Prachuap Khiri Khan to the extreme South.

Dicrurus aeneus aeneus Vieillot

Dicrurus aeneus Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 9, March 1817, p. 586 (Bengal State, India).

Range: Found throughout the country from Chiang Rai to the extreme South.

Dicrurus remifer tectirostris (Hodgson)

[*Bhringa*] *Tectirostris* Hodgson, India Review and Journal of Foreign Science and the Arts, vol. 1, No. 8, November 1836, p. 325 (Nepal).

Bhringa remifer latispatula Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 81, Oct. 3, 1929, p. 475 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: Reported from all parts of the northern plateau and the northwestern portion of the eastern plateau (Loei).

Dicrurus remifer peracensis (Stuart Baker)

Bhringa remifer peracensis Stuart Baker, Bull. Brit. Orn. Club, vol. 39, No. 237, Nov. 30, 1918, p. 18 (Telom, Cameron's Highlands, Perak-Pahang boundary, Malaya).

Range: The southeastern provinces (Chanthaburi) and the western and peninsular provinces (Tak, Surat Thani).

Dicrurus remifer lefoli (Delacour and Jabouille)

Bhringa remifer lefoli Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 133 (Bokor [lat. 10°37' N., long. 104°03' E.], Kampot Province, Cambodia).

Range: Reported in atypical form from the extreme southeastern provinces (Trat).

Dicurus hottentottus brevirostris (Cabanis)

[*Trichometopus*]. *brevirostris* Cabanis, in Cabanis and Heine, Museum Heineanum, theil 1, 1851, p. 112 (China).

Range: A visitor from the North, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the southwestern and peninsular provinces from Kanchanaburi to the Isthmus of Kra.

Dicurus hottentottus hottentottus (Linnaeus)

[*Corvus*]. *hottentottus* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 155 ("Cap. b. spei," error; type locality altered to Sikkim, by Stuart Baker, Nov. Zool., vol. 26, 1919, p. 44, and to "the region between Ayuthia and the head of the Gulf [of Siam]," by Boden Kloss, Journ. Federated Malay States Mus., vol. 10, 1921, p. 223, but corrected to Chandernagore, Hooghly District, Bengal State, India, by Stresemann, Ibis, vol. 94, 1952, pp. 517, 521).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Dicurus paradiseus rangoonensis (Gould)

Edolius Rangoonensis Gould, Proc. Zool. Soc. London, pt. 4, No. 37, Apr. 9, 1836, p. 5 (Rangoon Town District, Pegu Division, Burma).

Range: The northern plateau and the northern part of the eastern plateau (Loei, Nong Khai, Nakhon Phanom, Sakon Nakhon, Khon Kaen).

Dicurus paradiseus malabaricus (Latham)

[*Lanius*] *malabaricus* Latham, Index ornithologicus, vol. 1, 1790, p. 66 (Malabar Coast, *ex* Sonnerat; type locality here restricted to Mahé, Malabar District, Madras State, India).

Range: The southern part of the eastern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces from Tak to the Isthmus of Kra.

Dicurus paradiseus paradiseus (Linnaeus)

[*Cuculus*] *paradiseus* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 172 ("Siam"; type locality restricted to "the region between Ayuthia and the head of the Gulf," by Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 3, 1919, p. 453, but corrected to Mergui, Mergui District, Tenasserim Division, Burma, by Stresemann, Ibis, vol. 94, 1952, pp. 509, 519).

Dissemurus paradiseus hypoballus Oberholser, Journ. Washington Acad. Sci., vol. 16, No. 19, Nov. 18, 1926, p. 518 (Ban Phra Muang [lat. 7°20' N., long. 99°30' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Family ORIOLIDAE

Genus ORIOLUS Linnaeus

Oriolus chinensis diffusus Bowdler Sharpe

Oriolus diffusus Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 3, 1877, p. 197 (China).

Range: A visitor from the North, reported on migration or in winter throughout the country from Chiang Rai to the extreme South.

Oriolus tenuirostris tenuirostris Blyth

[*Oriolus*]. *tenuirostris* Blyth, Journ. Asiatic Soc. Bengal, vol. 15, No. 169, 1846, p. 48 ("Central India," error; type locality corrected to Assam State, India, by Deignan, U.S. Nat. Mus. Bull. 186, 1945, p. 296).

Range: A visitor from the North, reported on migration or in winter throughout the western provinces from Chaiya Prakan to the Isthmus of Kra.

Oriolus xanthornus xanthornus (Linnaeus)

[*Coracias*] *Xanthornus* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 108 ("America," error; type locality corrected to Bengal State, India, *ex* Edwards, by Hellmayr, Verh. Orn. Ges. Bayern, band 14, heft 1, 1919, pp. 131-132).

Oriolus luteolus thaiacous Hartert, Bull. Brit. Orn. Club, vol. 38, No. 233, Apr. 30, 1918, p. 63 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: Common throughout the country from Chiang Rai south to Trang.

Oriolus xanthonotus xanthonotus Horsfield

Oriolus Xanthonotus Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 152 (Blitar [lat. 8°06' S., long. 112°10' E.], Java).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Oriolus traillii traillii (Vigors)

Pastor Traillii Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 14, Mar. 2, 1832, p. 175 (Himalayas; type locality restricted to Darjeeling, Darjeeling District, Bengal State, India, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 27, 1921, p. 698).

Range: The northern plateau, on the West south to Tak, and the northwestern portion of the eastern plateau (Loei).

Oriolus traillii mellianus Stresemann

Oriolus traillii mellianus Stresemann, Orn. Monatsb., jahrg. 30, No. 3, May 1, 1922, p. 64 ("Drachenkopf", Kwangtung Province, China).

Range: A visitor from southeastern China, reported on migration or in winter from the southeastern provinces (Trat, Chanthaburi) and the northern peninsular provinces (Prachuap Khiri Khan).

Genus IRENA Horsfield**Irena puella sikkimensis** Whistler and Kinnear

Irena puella sikkimensis Whistler and Kinnear, Journ. Bombay Nat. Hist. Soc., vol. 36, No. 3, Aug. 15, 1933, p. 582 (Sukna, Darjeeling District, Bengal State, India).

Range: Evergreen forests of the northern plateau.

Irena puella puella (Latham)

[*Coracias*] *Puella* Latham, Index ornithologicus, vol. 1, 1790, p. 171 (India; type locality restricted to Travancore State, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 27, No. 4, 1921, p. 723).

Range: Evergreen forests of the eastern plateau, of the southeastern provinces, and of the western and peninsular provinces south to Trang.

Irena puella malayensis Moore

Irena Malayensis Moore, in Horsfield and Moore, Catalogue of the birds in the museum of the Hon. East-India Company, vol. 1, 1854, p. 274 (Java, Sumatra, Malacca; type locality [inferentially] restricted to "the peninsula of Malacca and the island of Sumatra," by Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 5, 1870, p. 417, and further restricted [inferentially] to Malacca, by Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 3, 1877, p. 269).

Range: Evergreen forests of the extreme southern peninsular provinces (Satun, Pattani).

Family CORVIDAE

Genus PLATYLOPHUS Swainson

Platylophus galericulatus ardesiacus (Bonaparte)

Lophocitta ardesiaca "Cabanis" Bonaparte, *Conspectus generum avium*, tom. 1, pars 2, Feb. 3, 1851, p. 374 ("ex Java?"; type locality corrected to "the Settlement of Malacca," Malaya, by Robinson and Boden Kloss, *Journ. Nat. Hist. Soc. Siam*, vol. 5, No. 3, 1924, p. 328).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus GARRULUS Brisson

Garrulus glandarius leucotis Hume

Garrulus leucotis Hume, *Proc. Asiatic Soc. Bengal*, No. 5, [not earlier than May 1,] 1874, p. 106 (no locality given; type specimen from Kyauknayat [lat. 18°16' N., long. 97°31' E.], Salween District, Tenasserim Division, Burma, *vide* Hume, *Stray Feathers*, vol. 2, No. 4, June 1874, p. 443).

Range: The northern and eastern plateaus and the western provinces south to Kanchanaburi.

Genus CISSA Boie

Cissa thalassina hypoleuca Salvadori and Giglioli

Cissa hypoleuca Salvadori and Giglioli, *Atti Accad. Sci. Torino*, vol. 20, disp. 3, [not earlier than Jan. 11,] 1885, p. 427 (Thudamot [lat. 10°59' N., long. 106°39' E.], Thudamot Province, Cochin-China).

Range: Reported from the southeastern provinces (Chachoengsao, Chon Buri, Chanthaburi, Trat).

Cissa chinensis chinensis (Boddaert)

Coracias chinensis Boddaert, *Table des planches enluminées d'histoire naturelle*, 1783, p. 38 (China ex d'Aubenton, error; type locality corrected to "Southern Siam," by Robinson and Boden Kloss, *Journ. and Proc. Asiatic Soc. Bengal*, new ser., vol. 18, 1923, p. 561, and further corrected to Mergui, Mergui District, Tenasserim Division, Burma, by Stresemann, *Ibis*, vol. 94, 1952, pp. 516, 521).

Range: The northern and eastern plateaus and the western provinces south to Prachuap Khiri Khan.

Cissa erythrorhyncha magnirostris (Blyth)

Ps[ilorhinus]. magnirostris Blyth, Journ. Asiatic Soc. Bengal, vol. 15, No. 169, 1846, p. 27 ("Ya-ma-dong Mountains, separating Arracan from Pegu," Burma).

Range: The northern and eastern plateaus, the southeastern provinces, and the western provinces south to Kanchanaburi.

Genus CRYPSIRINA Vieillot**Crypsirina vagabunda kinneari** (Stuart Baker)

Dendrocitta rufa kinneari Stuart Baker, Fauna of British India, Birds, ed. 2, vol. 1, Aug. 16, 1922, pp. viii [*nomen nudum!*], 48 (in key), 51 (Toungoo, Toungoo District, Pegu Division, Burma).

Range: Reported from the northern plateau, on the West south to Tak.

Crypsirina vagabunda sakeratensis (Gyldenstolpe)

Dendrocitta rufa sakeratensis Gyldenstolpe, Bull. Brit. Orn. Club, vol. 41, No. 254, Nov. 30, 1920, p. 32 (Ban Chakkrarat [lat. 15°00' N., long. 102°25' E.], Nakhon Ratchasima Province, Thailand).

Range: Reported from the eastern plateau and the southeastern provinces (Chon Buri).

Crypsirina vagabunda saturatior (Ticehurst)

Dendrocitta vagabunda saturatior Ticehurst, Bull. Brit. Orn. Club, vol. 42, No. 264, Jan. 3, 1922, p. 56 ("Kaukariyet Mts." = mountains near Kawkareik [lat. 16°35' N., long. 98°15' E.], Amherst District, Tenasserim Division, Burma).

Range: The southwestern provinces from southern Tak to Kanchanaburi.

Crypsirina occipitalis himalayana (Jerdon)

Dendrocitta Himalayana "Blyth" Jerdon, The Birds of India, vol. 3, 1864, p. 874. New name for "*Dendrocitta Sinensis*, Latham" Jerdon, *op. cit.*, vol. 2, pt. 1, 1863, p. 316, No. 676 ("Throughout the Himalayas, and . . . very rarely on the hills of Southern India"; type locality here restricted to Darjeeling, Darjeeling District, Bengal State, India) ["This is, writes Mr. Blyth, distinct from true *Dendrocitta sinensis*, and that naturalist suggests for it the name of *Dendrocitta Himalayana*, Blyth."]

Range: Reported from the northwestern portion of the eastern plateau and once, on migration or in winter, from the northwestern portion of the northern plateau (Chiang Mai).

***Crypsirina occipitalis assimilis* (Hume)**

Dendrocitta assimilis Hume, Stray Feathers, vol. 5, No. 2, June 1877, p. 117 ("Hill Tenasserim"; specimens from Kawludo [lat. 18°30' N., long. 97°19' E.], Salween District, and Mulayit Taung [lat. 16°11' N., long. 98°32' E.], Amherst District, Tenasserim Division, Burma, *vide* Hume and Davison, Stray Feathers, vol. 6, 1878, p. 386).

Range: Reported from the northwestern provinces (Chiang Rai, Chaiya Prakan, Chiang Mai, Lamphun, Lampang, Tak).

***Crypsirina temia* (Daudin)**

Corvus temia Daudin, *Traité élémentaire et complet d'ornithologie*, tome 2, May 1800, p. 244 (Jakarta, Java).

Crypsirina varians longipennis Neumann, Bull. Brit. Orn. Club, vol. 55, No. 386, Apr. 30, 1935, p. 136 (Chanthaburi [lat. 12°35' N., long. 102°05' E.], Chanthaburi Province, Thailand).

Range: Reported throughout the country from Chiang Rai to the extreme South.

Genus PLATYSMURUS Reichenbach***Platysmurus leucopterus leucopterus* (Temminck)**

Glaucopis leucopterus [*sic*] Temminck, *in* Temminck and Laugier, *Nouveau recueil de planches coloriées d'oiseaux*, [livr. 45.] vol. 2, April 1824, pl. 265 and text (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus CORVUS Linnaeus***Corvus splendens insolens* Hume**

[*Corvus*] *insolens* Hume, Stray Feathers, vol. 2, No. 6, October 1874, p. 480 (Tenasserim Division, Burma).

Range: Rare and local in the northern peninsular provinces (Phet Buri, Prachuap Khiri Khan).

***Corvus macrorhynchos levaillantii* Lesson**

Corvus Levaillantii Lesson, *Traité d'ornithologie*, livr. 5, [between] September 1830 [and] February 1831, p. 328 (Bengal State, India).

Range: The northern and eastern plateaus, the central plains, and the western provinces south to Prachuap Khiri Khan.

Corvus macrorhynchos macrorhynchos Wagler

[*Corvus*]. *Macrorhynchos* Wagler, *Systema avium*, pt. 1, 1827, p. [313] ("in Nova-Hollandia, Nova-Guinea, et in insulis Sumatra et Java"; type locality restricted to Java, "*ex* Temm. M.S. in Mus. Lugd.," by Hartert, *Nov. Zool.*, vol. 9, 1902, p. 442).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Family PARIDAE**Genus PARUS** Linnaeus**Parus major nubicolus** Meyer de Schauensee

Parus major nubicolus Meyer de Schauensee, *Notulae Naturae Acad. Nat. Sci. Philadelphia*, No. 169, Feb. 25, 1946, p. 8 (Doi Pha Hom Pok [lat. 20°05' N., long. 99°10' E.], Chaiya Prakan Province, Thailand).

Range: Reported from pine forests of the northern plateau (Chaiya Prakan, Chiang Mai).

Parus major templorum Meyer de Schauensee

Parus major templorum Meyer de Schauensee, *Notulae Naturae Acad. Nat. Sci. Philadelphia*, No. 169, Feb. 25, 1946, p. 2 (Khao Nam Phu [near Muang Lom Sak, lat. 16°45' N., long. 101°10' E.], Phetchabun Province, Thailand).

Range: Reported from the eastern plateau (Phetchabun, Ubon).

Parus major ambiguus (Raffles)

Turdus ambiguus Raffles, *Trans. Linn. Soc. London*, vol. 13, pt. 2, [not earlier than November] 1822, p. 311 (Sumatra; type locality restricted to Benkulen [lat. 3°47' S., long. 102°15' E.], by Kinnear and Robinson, *Bull. Brit. Orn. Club*, vol. 47, No. 315, 1927, p. 130).

Range: Reported from mangroves of the peninsular provinces south of the Isthmus of Kra (Phuket, Trang, Pattani).

Parus xanthogenys subviridis Blyth

Parus subviridis "Tickell" Blyth, *Journ. Asiatic Soc. Bengal*, vol. 24, No. 3, 1855, p. 267 ("Mountainous interior of Tenasserim"; type specimen from Mulayit Taung [lat. 16°11' N., long. 98°32' E.], Amherst District, Tenasserim Division, Burma, *vide* Hume *in* Hume and Davison, *Stray Feathers*, vol. 6, 1878, p. 378).

Range: Reported from the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun, Nan) and the northwestern portion of the eastern plateau (Loei).

Genus MELANOCHLORA Lesson

Melanochlora sultanea sultanea (Hodgson)

[*Parus*] *Sultaneus* Hodgson, The India Review and Journal of Foreign Science and the Arts, vol. 2, No. 1, April 1837, p. 31 ([Nepal]).

Range: The northern plateau, on the West south to Tak, and the northwestern portion of the eastern plateau (Loei).

Melanochlora sultanea flavo-cristata (Lafresnaye)

P[arus]. flavo-cristatus Lafresnaye, Magasin de Zoologie, ann. 7, livr. 1, [not earlier than January] 1837, "Cl. II, pl. 80" ("fles de la Sonde"; type locality restricted to Sumatra, by Robinson and Boden Kloss, in 1918, *vide* Chasen, A handlist of Malaysian birds, 1935, p. 261).

Range: The southern portion of the eastern plateau, the southeastern provinces, and the southwestern and peninsular provinces to the extreme South.

Genus SYLVIPARUS Burton

Sylviparus modestus saturator Rippon

Sylviparus saturator Rippon, Bull. Brit. Orn. Club, vol. 16, No. 124, May 8, 1906, p. 87 (Mount Victoria, Kanpetlet District, Magwe Division, Burma).

Range: Reported from high mountains of the northern plateau (Chiang Mai).

Family SITTIDAE

Genus SITTA Linnaeus

Sitta europaea delacouri Deignan

Sitta europæa delacouri Deignan, Journ. Washington Acad. Sci., vol. 28, No. 8, Aug. 15, 1938, p. 372 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: Reported from the higher mountains of the western part of the northern plateau (Chaiya Prakan, Mae Hong Son, Chiang Mai).

Sitta europaea tonkinensis Kinnear

Sitta castanea tonkinensis Kinnear, Bull. Brit. Orn. Club, vol. 56, No. 392, Jan. 31, 1936, p. 71 (Nape [lat. 18°18' N., long. 105°05' E.], Thakkek Province, Laos).

Range: Reported from the Mae Khong drainage of the northern plateau (Doi Hua Mot [lat. 19°07' N., long. 99°20' E.]).

Sitta europaea neglecta Walden

Sitta neglecta Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 5, No. 27, March 1870, p. 218 ("Karen Hills of the Tonghoo district," Pegu Division, Burma).

Sitta Auto-Sitta siamensis Kleinschmidt, Berajah, Zoographia Infinita [Halle], 1928, p. 14 (Doi Khun Tan [lat. 18°30' N., long. 99°20' E.], Lamphun Province, Thailand).

Range: Deciduous forests of the northern plateau (excepting Chiang Rai, Phayao, and Chaiya Prakan), of the eastern plateau, and of the western provinces south to Kanchanaburi.

Sitta magna magna Wardlaw Ramsay

Sitta magna Wardlaw Ramsay, Proc. Zool. Soc. London, for 1876, pt. 3, October 1876, p. 677, pl. 63 (Karenni State, Burma).

Range: Reported from the higher mountains of the western part of the northern plateau (Chaiya Prakan, Mae Hong Son, Chiang Mai).

Sitta frontalis frontalis Swainson

Sitta frontalis Swainson, Zoological illustrations, vol. 1, No. 1, Oct. 1, 1820, pl. 2 and text (Ceylon).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

Sitta frontalis saturator Hartert

Sitta frontalis saturator Hartert, Nov. Zool., vol. 9, No. 3, Dec. 16, 1902, p. 573 (Gunong Tahan [lat. 4°38' N., long. 102°14' E.], Pahang State, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Family CERTHIIDAE**Genus CERTHIA** Linnaeus**Certhia discolor shanensis** Stuart Baker

Certhia discolor shanensis Stuart Baker, Fauna of British India, Birds, ed. 2, vol. 7, May 14, 1930, p. 90. New name for *Certhia discolor fuliginosa* Stuart Baker, *op. cit.*, vol. 1, Aug. 16, 1922, pp. 435 [in key], 438 (Loi Pang Nao [lat. 21°20' N., long. 100°20' E.], Kengtung State, Southern Shan State, Burma), not *C[erthia]. fuliginosa* Bechstein, 1811, or *Certhia fuliginosa* Shaw, 1812.

Range: Reported from the higher mountains of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai).

Family CINCLIDAE

Genus CINCLUS Borkhausen

Cinclus pallasii dorjei Kinnear

Cinclus pallasii dorjei Kinnear, in Ludlow and Kinnear, Ibis, ser. 14, vol. 1, No. 2, Apr. 1, 1937, p. 263 (Sakden, eastern Bhutan).

Range: Reported only from the western portion of the northern plateau (Doi Ang Ka [lat. 18°35' N., long. 98°30' E.]).

Family MUSCICAPIDAE

Subfamily TIMALIINAE

Genus PELLORNEUM Swainson

Pellorneum ruficeps indistinctum Deignan

Pellorneum ruficeps indistinctum Deignan, Smithsonian Misc. Coll., vol. 107, No. 14, Oct. 20, 1947, p. 16 (King Chiang Saen [lat. 20°15' N., long. 100°05' E.], Chiang Rai Province, Thailand).

Range: Reported from the Mae Khong drainage of the northern plateau (Chaiya Prakan, Chiang Rai, Phayao).

Pellorneum ruficeps chthonium Deignan

Pellorneum ruficeps chthonium Deignan, Smithsonian Misc. Coll., vol. 107, No. 14, Oct. 20, 1947, p. 14 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: The northern plateau (Chiang Mai, Lamphun, Lampang, Phrae, Nan, Uttaradit, Sukhothai, northern Tak).

Pellorneum ruficeps elbeli Deignan

Pellorneum ruficeps elbeli Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 208 (Ban Na Muang, near Muang Daen Sai [lat. 17°15' N., long. 101°05' E.], Loei Province, Thailand).

Range: Reported from the northwestern portion of the eastern plateau (Loei, Phetchabun).

Pellorneum ruficeps ubonense Deignan

Pellorneum ruficeps ubonense Deignan, Smithsonian Misc. Coll., vol. 107, No. 14, Oct. 20, 1947, p. 18 (Ban Chanuman [lat. 16°15' N., long. 105°00' E.], Ubon Province, Thailand).

Range: Reported only from the easternmost portion of the eastern plateau (Ubon).

Pellorneum ruficeps euroum Deignan

Pellorneum ruficeps euroum Deignan, Smithsonian Misc. Coll., vol. 107, No. 14, Oct. 20, 1947, p. 19 (Chanthaburi [lat. 12°35' N., long. 102°05' E.], Chanthaburi Province, Thailand).

Range: The southwestern portion of the eastern plateau, the southeastern provinces, and the central plains lying east of the river Chao Phaya.

Pellorneum ruficeps smithi Riley

Pellorneum smithi Riley, Proc. Biol. Soc. Washington, vol. 37, No. 22, Oct. 21, 1924, p. 129 (Ko Chang [lat. 12°00' N., long. 102°30' E.], off Trat Province, Thailand).

Range: Islets off the coast of the southeastern provinces (Ko Chang)

Pellorneum ruficeps subochraceum Swinhoe

Pellorneum subochraceum Swinhoe, Ann. Mag. Nat. Hist., ser. 4, vol. 7, No. 40, April 1871, p. 257 ("the Tenasserim provinces"; type locality restricted to Moulmein, Amherst District, Tenasserim Division, Burma, by Deignan, Smithsonian Misc. Coll., vol. 107, No. 14, 1947, p. 12).

Range: Evergreen forests of the southwestern provinces from southern Tak to Prachuap Khiri Khan.

Pellorneum ruficeps acrum Deignan

Pellorneum ruficeps acrum Deignan, Smithsonian Misc. Coll., vol. 107, No. 14, Oct. 20, 1947, p. 13 (Yala [lat. 6°30' N., long. 101°15' E.], Yala Province, Thailand).

Range: The central plains lying west of the river Chao Phaya and open forests of the southwestern and peninsular provinces from Kamphaeng Phet to the extreme South.

Pellorneum capistratum nigrocapitatum (Eyton)

Brachypteryx nigrocapitata Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 103 ([Malaya]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Pellorneum albiventre cinnamomeum (Rippon)

Drymocataphus cinnamomeus Rippon, Bull. Brit. Orn. Club, vol. 11, No. 74, Oct. 27, 1900, p. 12 (Loi Mai [lat. 20°25' N., long. 97°26' E.], Mawkmai[?] State, Southern Shan State, Burma).

Range: Reported from mountains of the northwestern provinces (Chaiya Prakan, Chiang Mai).

Genus TRICHASTOMA Blyth

Trichastoma tickelli fulvum (Walden)

Drymocataphus fulvus Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 15, No. 90, June 1875, p. 401 (Karenni State, Burma).

Range: The northern plateau and the northwestern portion of the eastern plateau (Phetchabun, Loei).

Trichastoma tickelli tickelli (Blyth)

Pellornium [sic] *Tickelli* Blyth, Journ. Asiatic Soc. Bengal, vol. 28, No. 4, 1859, p. 414 ("mountainous interior of the Tenasserim provinces"; type specimen from "Woods of Teewap'hado, 1100 to 1500 feet," Amherst District, Tenasserim Division, Burma, *fide* Tickell, *ibid.*, No. 5, 1860, p. 449).

Range: The southwestern and peninsular provinces from southern Tak to the extreme South.

Trichastoma malaccense malaccense (Hartlaub)

Brachypteryx. *malaccensis* Hartlaub, Systematisches Verzeichniss der naturhistorischen Sammlung der Gesellschaft Museum [Bremen]. abth. 1, 1844, p. 40, footnote (Malacca).

Anuropsis malaccensis driophila Oberholser, Smithsonian Misc. Coll., vol. 74, No. 2, Sept. 27, 1922, p. 9 (Khao Soi Dao [lat. 7°20' N., long. 99°50' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Trichastoma rostratum rostratum Blyth

Trichastoma. *rostratum* Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 2, No. 128, [not earlier than December] 1842, p. 795 (Singapore Island, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Trichastoma bicolor (Lesson)

Brachypteryx bicolor Lesson, Revue Zoologique, ann. 2, May 1839, p. 138 (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Trichastoma sepiarium tardinatum (Hartert)

Malacocincla sepiaria tardinata Hartert, Bull. Brit. Orn. Club, vol. 36, No. 211, Dec. 29, 1915, p. 35 (Gunong Tahan [lat. 4°38' N., long. 102°14' E.], Pabang State, Malaya).

Range: Reported only from the southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Trichastoma abbotti williamsoni (Deignan)

Malacocinclia abbotti williamsoni Deignan, Journ. Washington Acad. Sci., vol. 38, No. 5, May 20, 1948, p. 185 (Ban Pak Chong [lat. 14°40' N., long. 101°25' E.], Nakhon Ratchasima Province, Thailand).

Range: The southwestern portion of the eastern plateau (Sara Buri, Nakhon Ratchasima, Nakhon Nayok, Prachin Buri).

Trichastoma abbotti obscurius (Deignan)

Malacocinclia abbotti obscurior Deignan, Journ. Washington Acad. Sci., vol. 38, No. 5, May 20, 1948, p. 185 (Khao Sa Bap [lat. 12°35' N., long. 102°15' E.], Chanthaburi Province, Thailand).

Range: Coastal areas of the southeastern provinces from Chon Buri to Trat and the islet Ko Kut, off the coast of Trat.

Trichastoma abbotti abbotti (Blyth)

M[alacocinclia]. Abbotti Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than October] 1845, p. 601 (Ramree Island, Kyaukpyu District, Arakan Division, Burma).

Malacocinclia abbotti rufescentior Deignan, Journ. Washington Acad. Sci., vol. 38, No. 5, May 20, 1948, p. 184 (Ban Tha Lo [about lat. 9°05' N., long. 99°15' E.], Surat Thani Province, Thailand).

Range: The central plains lying west of the river Chao Phaya and the southwestern and peninsular provinces from Kamphaeng Phet to Satun.

Trichastoma abbotti olivaceum (Strickland)

Malacopteron olivaceum Strickland, Proc. Zool. Soc. London, pt. 14, No. 165, Jan. 26, 1847, p. 102 (Malacca).

Range: Reported only from the southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Genus MALACOPTERON Eyton**Malacopteron magnum magnum** Eyton

Malacopteron magnum Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 103 ([Malaya]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Malacopteron cinereum indochinense (Robinson and Boden Kloss)

Horizillas rufifrons indochinensis Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 10, pt. 3, June 1921, p. 205 (Trang Bom [lat. 10°56' N., long. 107°00' E.], Bien Hoa Province, Cochin-China).

Range: The southwestern portion of the eastern plateau and the southeastern provinces.

Malacopteron cinereum cinereum Eyton

Malacopteron cinereus [sic] Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 103 ([Malaya]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Malacopteron magnirostre magnirostre (Moore)

Alcippa magnirostris Moore, in Horsfield and Moore, Catalogue of the birds in the museum of the Hon. East-India Company, vol. 1, 1854, pp. xiv [*nomen nudum!*], 407 (Malacca).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Malacopteron affine affine (Blyth)

Trichastoma. *affine* Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 2, No. 128, [not earlier than December] 1842, p. 795 (Singapore Island, Malaya).

Range: Reported only from the southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Genus POMATORHINUS Horsfield

Pomatorhinus schisticeps ripponi Harington

Pomatorhinus ripponi Harington, Bull. Brit. Orn. Club, vol. 27, No. 163, Nov. 4, 1910, p. 9 (Shan States; type specimen from Pyaunggaung [lat. 23°00' N., long. 96°28' E.], Mongmit State, Northern Shan State, Burma *vide* Kinnear, in *epistola*).

Range: Reported only from the northern portion of the northern plateau (Chaiya Prakan, Chiang Rai).

Pomatorhinus schisticeps difficilis Deignan

Pomatorhinus schisticeps difficilis Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 208 (Doi Luang Chiang Dao [lat. 19°25' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: The western portion of the northern plateau (Mae Hong Son, Chiang Mai, Lamphun, northern Tak).

Pomatorhinus schisticeps humilis Delacour

Pomatorhinus schisticeps humilis Delacour, L'Oiseau et la Revue Française d'Ornithologie, nouv. sér., vol. 2, No. 3, July 10, 1932, p. 424 (Thateng [lat. 15°31' N., long. 106°22' E.], Saravane Province, Laos).

Range: Reported from the eastern portion of the northern plateau (Nan) and provinces of the eastern plateau bordering the river Mae Khong (Loei).

Pomatorhinus schisticeps klossi Stuart Baker

Pomatorhinus nuchalis klossi Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 227, Oct. 30, 1917, p. 9 (Ban Khlong Manao=Ban Huang Som [lat. 11°50' N., long. 102°50' E.], Trat Province, and "Ban Sam Khok," error=Ban Si Racha [lat. 13°10' N., long. 100°55' E.], Chon Buri Province, Thailand).

Range: Coastal areas of the southeastern provinces from Chon Buri to Trat.

Pomatorhinus schisticeps olivaceus Blyth

P[omatorhinus]. olivaceus Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, [not earlier than May] 1847, p. 451 (Ye, Amherst District, Tenasserim Division, Burma).

Pomatorhinus olivaceus siamensis Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 227, Oct. 30, 1917, p. 9 (Sathani Map Ammarit [lat. 10°50' N., long. 99°20' E.], Chumphon Province, Thailand).

Range: The southwestern and peninsular provinces from Kanchanaburi south to the Isthmus of Kra.

Pomatorhinus schisticeps fastidiosus Hartert

Pomatorhinus schisticeps fastidiosus Hartert, Bull. Brit. Orn. Club, vol. 36, No. 216, May 25, 1916, p. 81 (Ban Khok Khan [lat. 7°34' N., long. 99°38' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Pomatorhinus erythrogenys celatus Deignan

Pomatorhinus erythrogenys celatus Deignan, Zoologica, vol. 26, pt. 3, Oct. 31, 1941, p. 241 (Doi Luang Chiang Dao [lat. 19°25' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: Reported only from high mountains of the northwestern provinces (Chaiya Prakan, Chiang Mai).

Pomatorhinus hypoleucos tickelli Hume

Pomatorhinus (. . . *Orthorhinus*) *Tickelli* Hume, Stray Feathers, vol. 5, No. 1, April 1877, p. 32 (Mulayit Taung, Amherst District, Tenasserim Division, Burma).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Prachuap Khiri Khan.

Pomatorhinus ferruginosus albogularis Blyth

P[omatorhinus]. albogularis Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855, p. 274 (Mulayit Taung, Amherst District, Tenasserim Division, Burma).

Range: Reported only from high mountains of the northwestern provinces (Chiang Mai).

Pomatorhinus ochraceiceps ochraceiceps Walden

Pomatorhinus ochraceiceps Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 12, No. 72, December 1873, p. 487 (Karen Hills, Burma).

Range: Evergreen forest of the northern plateau, on the West south to Tak.

Pomatorhinus ochraceiceps alius Riley

Pomatorhinus ochraceiceps alius Riley, Proc. Biol. Soc. Washington, vol. 53, No. 11, Apr. 19, 1940, p. 47 (Dran [lat. 11°49' N., long. 108°38' E.], Phanrang Province, Annam).

Range: Reported only from the northwestern portion of the eastern plateau (Loei).

Genus KENOPIA G. R. Gray**Kenopia striata** (Blyth)

T[imalia]. striata Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 2, No. 128, [not earlier than December] 1842, p. 793 (Singapore Island, Malaya).

Range: Reported from the peninsular provinces south of the Isthmus of Kra (Krabi, Trang).

Genus NAPOTHERA G. R. Gray**Napothera macrodactyla macrodactyla** (Strickland)

Malacopteron macrodactylum Strickland, Ann. Mag. Nat. Hist., vol. 13, No. 86, June 1844, p. 417 (Malacca).

Turdinus macrodactylus bakeri Hachisuka, Bull. Brit. Orn. Club, vol. 47, No. 309, Nov. 27, 1926, p. 54 (Sathani Lam Phura or Lam Phila [lat. 7°40' N., long. 99°35' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Napothera crispifrons crispifrons (Blyth)

Turdinus crispifrons Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855, p. 269 ("mountainous interior of the Tenasserim provinces"; type specimen from Mulayit Taung, Amherst District, Tenasserim Division, Burma, *vide* Sclater, Ibis, 1892, p. 76).

Range: Reported from the northern plateau (Phrae) and the southwestern provinces (southern Tak, Kanchanaburi).

Napothera crispifrons calcicola Deignan

Napothera crispifrons calcicola Deignan, Journ. Washington Acad. Sci., vol. 29, No. 4, Apr. 15, 1939, p. 177 (Sathani Hin Lap [lat. 14°40' N., long. 101°10' E.], Sara Buri Province, Thailand).

Range: Reported only from the southwestern portion of the eastern plateau (Sara Buri).

Napothera brevicaudata brevicaudata (Blyth)

T[urdinus]. brevicaudatus Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855, p. 272 ("mountainous interior of the Tenasserim provinces"; type specimen from Mulayit Taung, Amherst District, Tenasserim Division, Burma, *vide* Selater, Ibis, 1892, p. 76).

Range: Reported only from the northern plateau (Chiang Mai, Lamphun, Lampang, Nan).

Napothera brevicaudata griseigularis (Delacour and Jabouille)

Corythocichla griseigularis Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 131 (Le Boc Kor [lat. 10°37' N., long. 104°03' E.], Kampot Province, Cambodia).

Corythocichla brevicaudata cognata Riley, Proc. Biol. Soc. Washington, vol. 46, No. 32, Oct. 26, 1933, p. 156 (Khao Sa Bap [lat. 12°35' N., long. 102°15' E.], Chanthaburi Province, Thailand).

Range: Reported only from the southeasternmost provinces (Chanthaburi, Trat).

Napothera brevicaudata leucosticta (Bowdler Sharpe)

Corythocichla leucosticta Bowdler Sharpe, Proc. Zool. Soc. London, pt. 3, No. 29, Oct. 1, 1887, p. 438 (Larut Range [about lat. 4°48' N., long. 100°45' E.], Perak State, Malaya).

Corythocichla brevicaudata herberti Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 227, Oct. 30, 1917, p. 10 (Sathani Thung Song [lat. 8°10' N., long. 99°40' E.], Nakhon Si Thammarat Province, Thailand).

Range: The peninsular provinces south of the Isthmus of Kra.

Napothera epilepidota davisoni (Ogilvie-Grant)

Turdinulus davisoni Ogilvie-Grant, Bull. Brit. Orn. Club, vol. 25, No. 160, May 12, 1910, p. 97 (Thaungya Sakan and Mulayit Taung, Amherst District, Tenasserim Division, Lower Burma).

Range: Reported only from the northern plateau (Chaiya Prakan, Chiang Mai, Nan).

Napothera epilepidota granti (Richmond)

Turdinulus granti Richmond, Proc. U.S. Nat. Mus., vol. 22, No. 1201, May 12, 1900, p. 320 (Khao Soi Dao [lat. 7°20' N., long. 99°50' E.], Trang Province, Thailand).

Range: The peninsular provinces south of the Isthmus of Kra.

Genus MICROURA Gould

Microura pusilla pusilla (Hodgson)

[*Pnoepyga*] *pusillus* [sic] Hodgson, Proc. Zool. Soc. London, pt. 13, No. 146, August 1845, p. 25 ([Nepal]).

Range: Reported from mountains of the western portion of the northern plateau (Chiang Mai).

Microura pusilla harterti (Robinson and Boden Kloss)

Pnoepyga pusilla . . . *harterti* Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 8, pt. 2, December 1918, p. 205 (Gunong Ijau, Perak State, Malaya).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra (Surat Thani).

Genus STACHYRIS Hodgson

Stachyris rufifrons rufifrons Hume

Stachyris rufifrons Hume, Stray Feathers, vol. 1, No. 6, December 1873, p. 479 ("on the dry western slopes of the Pegu Hills," Lower Burma).

Range: Reported from the western portion of the northern plateau (Chiang Mai) and the southwestern provinces (Kanchanaburi).

Stachyris rufifrons obscura (Stuart Baker)

Stachyridopsis rufifrons obscura Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 227, Oct. 30, 1917, p. 10 (Khlung Bang Lai, a stream near Sathani Map Ammarit [lat. 10°50' N., long. 99°20' E.], Chumphon Province, Thailand).

Range: Reported only from the central peninsular provinces (Chumphon, Surat Thani).

Stachyris ambigua adjuncta Deignan

Stachyris rufifrons adjuncta Deignan, Field Mus. Nat. Hist. Zool. Ser., vol. 24, No. 10, Sept. 19, 1939, p. 110 (Phong Saly [lat. 21°42' N., long. 102°07' E.], Laos).

Range: The northern plateau (Chaiya Prakan, Phrae) and the northwestern portion of the eastern plateau (Loei).

Stachyris rodolphei Deignan

Stachyris rodolphei Deignan, Field Mus. Nat. Hist. Zool. Ser., vol. 24, No. 10, Sept. 19, 1939, p. 110 (Doi Luang Chiang Dao [lat. 19°25' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: Reported only from high mountains of the northwestern provinces (Chiang Mai).

Stachyris chrysaea aurata Meyer de Schauensee

Stachyris chrysaea aurata Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 90, June 11, 1938, p. 29 (Doi Pha Hom Pok [lat. 20°05' N., long. 99°10' E.], Chaiya Prakan Province, Thailand).

Range: The northernmost provinces of the northern plateau (Chiang Rai, Chaiya Prakan).

Stachyris chrysaea assimilis Walden

S[trachyrhis]. assimilis [sic] Walden, in Blyth, Journ. Asiatic Soc. Bengal, vol. 43, pt. 2, extra No., 1875, p. 116 (Karenni State, Burma).

Range: Reported from the northern plateau (excepting areas inhabited by the preceding form), on the West south to Tak.

Stachyris chrysaea chrysops Richmond

Stachyris chrysops Richmond, Proc. Biol. Soc. Washington, vol. 15, No. 29, June 25, 1902, p. 157 (Khao Nam Pliu [lat. 7°35' N., long. 99°50' E.], Trang Province, Thailand).

Range: The peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat, Trang).

Stachyris nigriceps spadix Ripley

Stachyris nigriceps spadix Ripley, Bull. Brit. Orn. Club, vol. 68, No. 4, Mar. 17, 1948, p. 89 (Laisung, United District of Mikir and North Cachar Hills, Assam State, India).

Range: Reported only from the western portion of the northern plateau (Chiang Mai, Lamphun).

Stachyris nigriceps yunnanensis La Touche

Stachyris nigriceps yunnanensis La Touche, Bull. Brit. Orn. Club, vol. 42, No. 262, Oct. 29, 1921, p. 18 (Hokow [lat. 23°15' N., long. 103°39' E.], Yunnan Province, China).

Range: Reported from the eastern portion of the northern plateau (Nan, Uttaradit).

Stachyris nigriceps dipora Oberholser

Stachyris nigriceps dipora Oberholser, Smithsonian Misc. Coll., vol. 74, No. 2, Sept. 27, 1922, p. 7 (Khao Soi Dao [lat. 7°20' N., long. 99°50' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to Trang.

Stachyris nigriceps davisoni Bowdler Sharpe

Stachyris davisoni Bowdler Sharpe, Bull. Brit. Orn. Club, vol. 1, No. 2, Nov. 1, 1892, p. vii (Gunong Tahan, Pahang State, Malaya).

Range: Reported only from the southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Stachyris poliocephala (Temminck)

Timalia poliocephala Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 100,] vol. 2, 1836, pl. 593, fig. 2, and text ("à Sumatra et à Bornéo"; type locality restricted to Benkulen [lat. 3°47' S., long. 102°15' E.], Sumatra, by Boden Kloss, *Treubia*, vol. 13, livr. 3-4, 1931, p. 348).

Range: The peninsular provinces from Surat Thani south to Trang.

Stachyris striolata helenæ Delacour and Greenway

Stachyris striolata helenæ Delacour and Greenway, Bull. Brit. Orn. Club, vol. 59, No. 423, June 17, 1939, p. 130 (Ban Nam Khuang [lat. 20°24' N., long. 110°14' E.], Haut-Mékong Province, Laos).

Range: Reported only from the eastern portion of the northern plateau (Nan).

Stachyris striolata guttata (Blyth)

Turdinus guttatus "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 28, No. 4, 1859, p. 414 ("mountainous interior of the Tenasserim provinces"; type specimen from "Woods near Theethoungplee. 3000 ft.," Amherst District, Tenasserim Division, Burma, *vide* Tickell, *ibid.*, No. 5, 1860, p. 450).

Range: Reported only from the northwestern provinces (Tak).

Stachyris striolata nigrescentior Deignan

Stachyris striolata nigrescentior Deignan, Journ. Washington Acad. Sci., vol. 37, No. 3, Mar. 15, 1947, p. 104 (Khao Nok Ra [lat. 7°25' N., long. 99°55' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Stachyris maculata maculata (Temminck)

Timalia maculata Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 100,] vol. 2, 1836, pl. 594, fig. 2, and text (Borneo and Sumatra; type locality restricted to Borneo, by Robinson and Boden Kloss, *The Ibis*, 1918, p. 588).

Range: Reported only from the southwestern peninsular provinces (Krabi, Trang).

Stachyris leucotis leucotis (Strickland)

Timalia leucotis Strickland, in Jardine, Contributions to ornithology, for 1848, pt. 2, 1848, p. 63, pl. 12 (Malacca).

Range: Reported only from the southwestern peninsular provinces (Trang).

Stachyris nigricollis (Temminck)

Timalia nigricollis Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 100,] vol. 2, 1836, pl. 594, fig. 2, and text (Borneo).

Range: The peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat, Krabi, Trang, Pattani, Narathiwat).

Stachyris erythroptera erythroptera (Blyth)

T[imalia]. erythroptera Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 2, No. 128, [not earlier than December] 1842, p. 794 (Singapore Island, Malaya).

Cyanoderma erythroptera sordida [sic] Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 227, Oct. 30, 1917, p. 10 (Khlung Wang Hip, a stream near Sathani Thung Song [lat. 8°10' N., long. 99°40' E.], Nakhon Si Thammarat Province, and Sathani Map Ammarit [lat. 10°50' N., long. 99°20' E.], Chumphon Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus MACRONOUS Jardine and Selby**Macronous gularis lutescens** (Delacour)

Mixornis rubricapilla lutescens Delacour, Bull. Brit. Orn. Club, vol. 47, No. 308, Nov. 6, 1926, p. 18 (Bao Ha [lat. 22°10' N., long. 104°21' E.], Yenbay Province, Tongking).

Range: The northern portion of the northern plateau (Chiang Rai, Phayao) and provinces of the eastern plateau bordering the river Mae Khong from Loei to Ubon.

Macronous gularis sulphureus (Rippon)

Stachyridopsis sulphurea Rippon, Bull. Brit. Orn. Club, vol. 11, No. 74, Oct. 27, 1900, p. 11 (Nammehet [lat. 20°26' N., long. 97°28' E.], Mawmai State, Southern Shan State, Upper Burma).

Mixornis gularis minor Gyldenstolpe, Kungl. Svenska Vet.-Akad. Handl., band 56, No. 2, Oct. 19, 1916, p. 60 (Sathani Pha Kho [lat. 18°15' N., long. 99°55' E.], Phrae Province, Thailand).

Range: The northern plateau (excepting areas inhabited by the preceding form) and the western provinces south to Kanchanaburi.

Macronous gularis saraburiensis Deignan

Macronus gularis saraburiensis Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 209 (Sathani Hin Lap [lat. 14°40' N., long. 101°10' E.], Sara Buri Province, Thailand).

Range: The southwestern portion of the eastern plateau (Sara Buri, Nakhon Ratchasima, Nakhon Nayok, Prachin Buri).

Macronous gularis connectens (Boden Kloss)

Mixornis rubricapilla connectens [sic] Boden Kloss, Ibis, ser. 10, vol. 6, No. 2, Apr. 9, 1918, p. 207 ("about Lat. 10° N. [Malay Peninsula]").

Mixornis gularis deignani Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, May 17, 1946, p. 67 (Khao Luang [lat. 11°40' N., long. 99°35' E.], Prachuap Khiri Khan Province, Thailand).

Range: The coastal areas of the southeastern provinces, the southern portion of the central plains, and the southwestern and peninsular provinces from Rat Buri to the Isthmus of Kra.

Macronous gularis inveteratus (Oberholser)

Mixornis gularis inveterata Oberholser, Smithsonian Misc. Coll., vol. 74, No. 2, Sept. 27, 1922, p. 5 (Ko Kut [lat. 11°40' N., long. 102°35' E.], Trat Province, Thailand).

Range: Islets off the coast of the southeastern provinces (Ko Kut, Ko Chang).

Macronous gularis chersonesophilus (Oberholser)

Mixornis gularis chersonesophila Oberholser, Smithsonian Misc. Coll., vol. 74, No. 2, Sept. 27, 1922, p. 3 (Trang Province, Thailand).

Range: The peninsular provinces from the vicinity of the Isthmus of Kra to the extreme South.

Macronous ptilosus ptilosus Jardine and Selby

Macronous ptilosus Jardine and Selby, Illustrations of ornithology, vol. 3, pt. 10, December 1835, pl. 150 and text ("we purchased the skin with a collection of about fifty birds, said to be brought from the islands of Java and Sumatra"; type locality inferentially restricted to "the Malay Peninsula and Sumatra," by Hartert, Bull. Brit. Orn. Club, vol. 36, 1915, p. 36, and inferentially further restricted to Malacca, by Chasen, A handlist of Malaysian birds, 1935, p. 227).

Range: The peninsular provinces south of the Isthmus of Kra from Surat Thani to the extreme South.

Genus TIMALIA Horsfield**Timalia pileata smithi** Deignan

Timalia pileata smithi Deignan, Bull. Brit. Orn. Club, vol. 75, No. 9, Dec. 1, 1955, p. 129 (King Chiang Saen [lat. 20°15' N., long. 100°05' E.], Chiang Rai Province, Thailand).

Range: Reported only from the northern plateau (Chiang Mai, Chaiya Prakan, Chiang Rai, Phayao).

***Timalia pileata dictator* Kinnear**

Timalia [sic] *pileata dictator* Kinnear, Bull. Brit. Orn. Club, vol. 50, No. 339, Mar. 5, 1930, p. 55 (Dran [lat. 11°49' N., long. 108°38' E.], Phanrang Province, Annam).

Range: Reported from the eastern plateau and the southeastern provinces (Chon Buri).

***Timalia pileata patriciae* Deignan**

Timalia pileata patriciae Deignan, Bull. Brit. Orn. Club, vol. 75, No. 9, Dec. 1, 1955, p. 129 (Ban Khlong Khlung [lat. 16°10' N., long. 99°45' E.], Kamphaeng Phet Province, Thailand).

Range: The western portion of the central plains from Kamphaeng Phet south to Prachuap Khiri Khan.

***Timalia pileata intermedia* Kinnear**

Timalia pileata intermedia Kinnear, Bull. Brit. Orn. Club, vol. 45, No. 290, Oct. 29, 1924, p. 9. New name for *Timalia pileata jerdoni* "Walden" Stuart Baker, The Fauna of British India, Birds, ed. 2, vol. 1, 1922, p. 227 (Pegu; type locality restricted to Toungoo, Toungoo District, Pegu Division, Burma, by Kinnear, *loc. cit.*), not *Timalia Jerdoni* Walden, 1872.

Range: Reported only from the southwestern provinces (Kanchanaburi).

Genus CHRYSOMMA Blyth***Chrysomma sinense sinense* (Gmelin)**

[*Parus*] *sinensis* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 1012 ("in Sina"; type locality restricted to Kwangtung Province, by Stresemann and Heinrich, Mitt. Zool. Mus. Berlin, band 24, 1940, p. 205).

Range: The northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai) and the western portion of the central plains (Nakhon Sawan).

Genus GARRULAX Lesson***Garrulax monilegerus stuarti* Meyer de Schauensee**

Garrulax moniliger bakeri Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 87, Nov. 21, 1935, p. 409 (Nong Ho, a pond near Muang Chiang Mai [lat. 18°45' N., long. 99°00' E.], Chiang Mai Province, Thailand).

Garrulax moniliger stuarti Meyer de Schauensee, Auk, vol. 72, No. 1, Feb. 28, 1955, p. 92. New name for *Garrulax moniliger bakeri* Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 87, Nov. 21, 1935, p. 409 (Nong Ho, near Muang Chiang Mai, Chiang Mai Province, Thailand), not *Trochalopteron phæniceum bakeri* Hartert, 1909.

Range: The western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun).

Garrulax monilegerus schauenseei Delacour and Greenway

Garrulax moniliger schauenseei Delacour and Greenway, Bull. Brit. Orn. Club, vol. 59, No. 423, June 17, 1939, p. 132 (Chiang Khwang [lat. 19°19' N., long. 103°22' E.], Chiang Khwang Province, Laos).

Range: The eastern portion of the northern plateau (Chiang Rai, Phrae, Nan) and the northwestern portion of the eastern plateau (Loei).

Garrulax monilegerus mouhoti Bowdler Sharpe

Garrulax mouhoti Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 7, 1883, pp. 434 [in key], 444 (Cambodia).

Garrulax moniliger [sic] leucotis Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 227, Oct. 30, 1917, p. 8 (Ban Kabin Buri [lat. 14°00' N., long. 101°45' E.], Prachin Buri Province, Thailand).

Range: The southwestern portion of the eastern plateau and the southeastern provinces.

Garrulax monilegerus fuscatus Stuart Baker

Garrulax moniliger [sic] fuscata [sic] Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 233, Apr. 30, 1918, p. 64 (Tavoy District, Tenasserim Division, Burma).

Range: The southwestern provinces from southern Tak to Prachuap Khiri Khan.

Garrulax pectoralis subfusus Kinnear

Garrulax pectoralis meridionalis Robinson and Boden Kloss, Bull. Brit. Orn. Club, vol. 40, No. 245, Dec. 8, 1919, p. 11 (Hat Sanuk [about lat. 11°47' N., long. 99°38' E.], Prachuap Khiri Khan Province, Thailand). Not *Trochalopteryx meridionale* Blandford, 1880.

Garrulax pectoralis subfusa [sic] Kinnear, Bull. Brit. Orn. Club, vol. 44, No. 289, July 7, 1924, p. 103 (Mitan, Amherst District, Tenasserim Division, Burma).

Range: The western provinces from Chiang Rai south to Prachuap Khiri Khan.

Garrulax leucolophus diardi (Lesson)

Turdus Diardi Lesson, Traité d'ornithologie, livr. 6, February 1831, p. 408 ("la Cochinchine").

[*Garrulax*] *leucogaster* Walden, Proc. Zool. Soc. London, for 1866, pt. 3, April 1867, p. 549 ("some part of Siam"; type specimen from Cambodia, *vide* Macdonald, in Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, 1946, p. 61).

Garrulax leucolophus peninsulæ Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, May 17, 1946, p. 60 (Khao Luang [lat. 11°40' N., long. 99°35' E.], Prachuap Khiri Khan Province, Thailand).

Garrulax leucolophus peninsularis Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, July 10, 1946, p. 122. New name for *Garrulax leucolophus peninsulæ* Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, May 17, 1946, p. 60 (Khao Luang, Prachuap Khiri Khan Province, Thailand), not *Trochalopteryx peninsulæ* Bowdler Sharpe, 1887.

Range: The northern and eastern plateaus, the southeastern provinces, and the southwestern provinces (excepting areas inhabited by the following race) south to Prachuap Khiri Khan.

***Garrulax leucolophus bélangeri* Lesson**

Garrulax Belangeri Lesson, in Bélanger, Voyage aux Indes-Orientales, . . . Zoologie, pt. 4, August 1832, p. 258, Atlas, Oiseaux, pl. 4 (Pegu Division, Lower Burma).

Range: Reported only from the southwestern provinces (southern Tak, Kanchanaburi).

***Garrulax strepitans strepitans* Blyth**

Garrulax strepitans "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855, p. 268 ("the mountainous interior of the Tenasserim provinces," Lower Burma).

Range: Mountain forests of the western provinces from Chiang Rai south to Kanchanaburi.

***Garrulax strepitans ferrarius* Riley**

Garrulax ferrarius Riley, Proc. Biol. Soc. Washington, vol. 43, No. 31, Nov. 29, 1930, p. 190 (Khao Kuap [lat. 12°25' N., long. 102°50' E.], Trat Province, Thailand).

Range: Reported only from the extreme southeastern provinces (Trat).

***Garrulax chinensis lochmius* Deignan**

Garrulax chinensis lochmius Deignan, Zoologica, vol. 26, pt. 3, Oct. 31, 1941, p. 241 (King Chiang Saen [lat. 20°15' N., long. 100°05' E.], Chiang Rai Province, Thailand).

Range: The northern plateau, on the West south to Tak, and the northwestern portion of the eastern plateau (Loei).

Garrulax chinensis propinquus (Salvadori)

Dryonastes propinquus Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 6, 1915, p. 6 ("presso Thagatà, a sud-ovest del Mooleyit," Amherst District, Tenasserim Division, Lower Burma).

Range: Reported only from the southwestern provinces (southern Tak, Kanchanaburi, Rat Buri).

Garrulax merulinus laoensis Meyer de Schauensee

Garrulax (Stactocichla) merulinus laoensis Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 90, June 11, 1938, p. 27 (Doi Pha Hom Pok [lat. 20°05' N., long. 99°10' E.], Chaiya Prakan Province, Thailand).

Range: Reported only from the northwestern portion of the northern plateau (Chaiya Prakan).

Garrulax erythrocephalus schistaceus Deignan

Garrulax erythrocephalus schistaceus Deignan, Proc. Biol. Soc. Washington, vol. 51, No. 21, May 19, 1938, p. 89 (Doi Luang Chiang Dao [lat. 19°25' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: Reported only from the high mountains of Chaiya Prakan and northern Chiang Mai.

Garrulax erythrocephalus melanostigma Blyth

Garrulax melanostigma Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855, p. 268 (Mulayit Taung, Amherst District, Tenasserim Division, Burma).

Range: Reported only from the high mountains of southern Chiang Mai.

Garrulax erythrocephalus subconnectens Deignan

Garrulax erythrocephalus subconnectens Deignan, Proc. Biol. Soc. Washington, vol. 51, No. 21, May 19, 1938, p. 90 (Doi Phu Kha [lat. 19°05' N., long. 101°05' E.], Nan Province, Thailand).

Range: Reported only from the eastern portion of the northern plateau (Nan).

Garrulax erythrocephalus peninsulæ (Bowdler Sharpe)

Trochalopteryx peninsulæ Bowdler Sharpe, Proc. Zool. Soc. London, pt. 3, No. 29, Oct. 1, 1887, p. 436, pl. 37 (Larut Range, Perak State, Malaya).

Range: Reported only from the high mountains of the peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat).

Garrulax milnei sharpei (Rippon)

Trochalopteron sharpei Rippon, Bull. Brit. Orn. Club, vol. 12, No. 82, Oct. 30, 1901, p. 13 ("the Kauri-Kachin tract, to the east of Bhamo, and bordering on the south of the Tapeng River," Bhamo District, Kachin State, Upper Burma).

Range: Reported only from mountains of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai).

Genus LIOCICHLA Swinhoe**Liocichla ripponi** (Oates)

Trochalopteron ripponi Oates, Bull. Brit. Orn. Club, vol. 11, No. 74, Oct. 27, 1900, p. 10 (Shan States, Burma).

Range: Reported only from mountains of the northern plateau (Chaiya Prakan, Chiang Mai).

Genus LEIOTHRIX Swainson**Leiothrix argentauris galbana** (Mayr and Greenway)

Mesia argentauris galbana Mayr and Greenway, Proc. New England Zool. Club, vol. 17, Mar. 24, 1938, p. 3 (Doi Ang Ka [lat. 18°35' N., long. 98°30' E.], Chiang Mai Province, Thailand).

Range: Mountains of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Nan).

Leiothrix argentauris tahanensis (Yen)

Mesia argentauris tahanensis "Robinson" Yen, Science Journal [College of Science, Sun Yatsen University, Canton, China], vol. 6, No. 2, December 1934, pp. 378 [in key], 379 (Gunong Tahan [lat. 4°38' N., long. 102°14' E.], Pahang State, Malaya).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat).

Genus CUTIA Hodgson**Cutia nipalensis melanchima** Deignan

Cutia nipalensis melanchima Deignan, Journ. Washington Acad. Sci., vol. 37, No. 3, Mar. 15, 1947, p. 105 (Khao Pha Cho [lat. 19°00' N., long. 99°25' E.], Chiang Mai Province, Thailand).

Range: Mountains of the western portion of the northern plateau (Chaiya Prakan, Chiang Mai).

Genus PTERUTHIUS Swainson**Pteruthius flaviscapis aeralatus** Blyth

Pteruthius aeralatus "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 24, No. 3, [not earlier than April] 1855, p. 267 ("mountainous interior of the Tenasserim provinces," Lower Burma).

Range: Mountains of the western portion of the northern plateau.

Pteruthius flaviscapis ricketti Ogilvie-Grant

Pterythius [sic] *ricketti* Ogilvie-Grant, Bull. Brit. Orn. Club, vol. 14, No. 108, June 25, 1904, p. 92 (Kuatun, Fukien Province, and Chingtung, southern Yunnan Province, China).

Range: Reported only from the eastern portion of the northern plateau (Nan).

Pteruthius flaviscapis schauenseei Deignan

Pteruthius erythropterus schauenseei Deignan, Journ. Washington Acad. Sci., vol. 36, No. 12, Dec. 31, 1946, p. 428 (Khao Luang [lat. 8°30' N., long. 99°45' E.], Nakhon Si Thammarat Province, Thailand).

Range: The peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat, Trang).

Pteruthius melanotis melanotis Hodgson

Pt[eruthius]. melanotis Hodgson, in Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, [not earlier than May] 1847, p. 448 ("The Terai, at the base of the S. E. Himalaya"; type specimen from Nepal, *vide* Gadow, Catalogue of the birds in the British Museum, vol. 8, 1883, p. 118).

Range: Reported only from the eastern portion of the northern plateau (Nan).

Pteruthius acnobarbus intermedius (Hume)

Allotrius intermedius Hume, Stray Feathers, vol. 5, No. 2, June 1877, pp. 112, 115 ("Central Tenasserim Hills"; type specimen from Mulayit Taung, *vide* Hume, in Hume and Davison, *ibid.*, vol. 6, 1878, p. 370).

Range: Mountains of the western portion of the northern plateau (Chiang Mai, Lamphun).

Genus GAMPORHYNCHUS Blyth**Gamporhynchus rufulus torquatus** Hume

Gamporhynchus torquatus Hume, Proc. Asiatic Soc. Bengal, No. 5, [not earlier than May] 1874, p. 107 (no locality given; type specimen from "the banks of the Younzaleen below the Pine forests in the Salween district," Tenasserim Division, Lower Burma, *vide* Hume, Stray Feathers, vol. 2, 1874, p. 446).

Range: The northern plateau (excepting Chiang Rai and Phayao), the northwestern portion of the eastern plateau (Loei, Phetchabun), and the western provinces south to Kanchanaburi.

Genus ACTINODURA Gould

Actinodura ramsayi ramsayi (Walden)

Actinura Ramsayi Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 15, No. 90, June 1875, p. 402 (Karenni; type specimen from Kyeboyyi [lat. 19°21' N., long. 97°14' E.], Karenni State, Upper Burma, *vide* Wardlaw Ramsay, in The ornithological works of Arthur, Ninth Marquis of Tweeddale, 1881, p. 415, footnote).

Range: High mountains of the western portion of the northern plateau (Chaiya Prakan, Chiang Mai).

Genus MINLA Hodgson

Minla strigula castanicauda (Hume)

Siva castanicauda Hume, Stray Feathers, vol. 5, No. 2, June 1877, p. 100 (Mulayit Taung [lat. 16°11' N., long. 98°32' E.], Amherst District, Tenasserim Division, Burma).

Range: High mountains of the western portion of the northern plateau (Chiang Mai).

Minla cyanouroptera sordida (Hume)

Siva sordida Hume, Stray Feathers, vol. 5, No. 2, June 1877, p. 104 (Mulayit Taung, Amherst District, Tenasserim Division, Burma).

Range: Mountains of the western portion of the northern plateau (Chaiya Prakan, Chiang Mai).

Minla cyanouroptera wingatei (Ogilvie-Grant)

Siva wingatei Ogilvie-Grant, Bull. Brit. Orn. Club, vol. 10, No. 68, Jan. 31, 1900, p. xxxviii (near Kunming, Yunnan Province, China).

Range: Reported from mountains of the northeastern portion of the northern plateau (Chiang Rai, Nan).

Minla cyanouroptera sordidior (Bowdler Sharpe)

Siva sordidior Bowdler Sharpe, Proc. Zool. Soc. London, pt. 3, No. 19, Oct. 1, 1888, p. 276 (Batang Padang Mountains, Perak State, Malaya).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat).

Genus YUHINA Hodgson

Yuhina castaniceps striata (Blyth)

Ixulus striatus Blyth, Journ. Asiatic Soc. Bengal, vol. 28, No. 4, 1859, p. 413 ("mountainous interior of the Tenasserim provinces"; type specimen from "Near Teethoungplee, 3000 feet,"

Amherst District, Tenasserim Division, Burma, *vide* Tickell, *ibid.*, p. 452).

Range: The northwestern provinces from Chaiya Prakan south to Tak.

***Yuhina castaniceps torqueola* Swinhoe**

Siva torqueola Swinhoe, Ann. Mag. Nat. Hist., ser. 4, vol. 5, No. 27, March 1870, p. 174 (Tingchow Mountains, Fukien Province, China).

Range: Reported only from the eastern portion of the northern plateau (Nan).

***Yuhina flavicollis rogersi* Deignan**

Yuhina flavicollis rogersi Deignan, Proc. Biol. Soc. Washington, vol. 50, No. 59, Dec. 28, 1937, p. 217 (Doi Phu Kha [lat. 19°05' N., long. 101°05' E.], Nan Province, Thailand).

Range: Mountains of the eastern portion of the northern plateau (Nan).

***Yuhina zantholeuca zantholeuca* (Hodgson)**

Erp[ornis]. zantholeuca Hodgson, in Blyth, Journ. Asiatic Soc. Bengal, vol. 13, pt. 1, No. 149, [not earlier than November] 1844, p. 380 (Nepal).

Range: The western provinces from Chaiya Prakan south to Prachuap Khiri Khan.

***Yuhina zantholeuca tyrannulus* (Swinhoe)**

Herpornis tyrannulus Swinhoe, Ibis, ser. 2, vol. 6, No. 23, July 1870, p. 347, pl. 10 (central Hainan).

Range: The eastern portion of the northern plateau (Phrae, Nan) and the northwestern portion of the eastern plateau (Loei).

***Yuhina zantholeuca sordida* (Robinson and Boden Kloss)**

Herpornis zantholeuca sordida Robinson and Boden Kloss, Ibis, ser. 11, vol. 1, No. 4, Oct. 23, 1919, p. 588 (Da Ban [lat. 12°38' N., long. 109°06' E.], Phanrang Province, Annam).

Range: Reported only from the easternmost portion of the eastern plateau (Ubon).

***Yuhina zantholeuca canescens* (Delacour and Jabouille)**

Erpornis zantholeuca canescens Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 132 (Le Boc Kor [lat. 10°37' N., long. 104°03' E.], Kampot Province, Cambodia).

Range: The southwestern portion of the eastern plateau (Sara Buri, Nakhon Ratchasima, Prachin Buri) and the southeastern provinces (Chon Buri, Rayong, Chanthaburi, Trat).

Yuhina zantholeuca interposita (Hartert)

Herpornis zantholeuca interposita Hartert, Bull. Brit. Orn. Club, vol. 38, No. 228, Dec. 4, 1917, p. 20 (Temengor [lat. 5°19' N., long. 101°24' E.], Perak State, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus ALCIPPE Blyth**Alcippe castaneiceps castaneiceps** (Hodgson)

[*Minla*] *Castaneiceps* Hodgson, The India Review and Journal of Foreign Science and the Arts, vol. 2, No. 1, April 1837, p. 33 ([Nepal]); type locality restricted to the Chandragiri Pass, near Katmandu, by Ripley, Journ. Bombay Nat. Hist. Soc., vol. 49, No. 3, December 1950, p. 397).

Range: Mountains of the northwestern provinces from Chaiya Prakan south to Tak.

Alcippe castaneiceps exul Delacour

Alcippe castaneiceps exul Delacour, L'Oiseau et la Revue française d'Ornithologie, nouv. sér., vol. 2, No. 3, July 10, 1932, p. 427 (Phu Kong Ntoul [about lat. 15°23' N., long. 106°25' E.], Saravane Province, Laos).

Range: Reported only from the eastern portion of the northern plateau (Nan).

Alcippe rufogularis major (Stuart Baker)

Schoeniparus rufogularis major Stuart Baker, Bull. Brit. Orn. Club, vol. 41, No. 253, Nov. 9, 1920, p. 11 (Ban Pak Mat [lat. 18°52' N., long. 101°51' E.], Luang Phrabang Province, Laos).

Range: Reported from the eastern portion of the northern plateau (Nan) and the northwestern portion of the eastern plateau (Loei).

Alcippe rufogularis khmerensis (Meyer de Schauensee)

Schoeniparus rufogularis khmerensis Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 90, June 11, 1938, p. 27 (Ban Bang Phra [lat. 12°15' N., long. 102°30' E.], Trat Province, Thailand).

Range: Reported only from the southeastern provinces (Chanthaburi, Trat).

Alcippe brunneicauda brunneicauda (Salvadori)

Hyloterpe brunneicauda Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, vol. 14, Apr. 22, 1879, p. 210 ("Ayer Manchor," a waterfall at 10 kilometres from Padang Panjang [lat. 0°29' S., long. 100°22' E.] on the road to the Padang Highlands, Sumatra).

Range: The peninsular provinces from Nakhon Si Thammarat and Krabi to the extreme South.

***Alcippe poiocephala haringtoniae* Hartert**

Alcippe haringtoniae Hartert, Bull. Brit. Orn. Club, vol. 25, No. 154, Nov. 4, 1909, p. 10 (Bhamo [lat. 24°15' N., long. 97°14' E.], Kachin State, Upper Burma).

Range: The northwestern provinces from Chiang Rai south to northern Tak.

***Alcippe poiocephala alcaris* (Bangs and Van Tyne)**

Alcippornis poiocephala alcaris Bangs and Van Tyne, Publ. Field Mus. Nat. Hist. Zool. Ser., vol. 18, No. 1, Apr. 9, 1930, p. 4 (Muang Mun [lat. 21°42' N., long. 103°21' E.], Laichau Province, Tongking).

Range: The eastern portion of the northern plateau (Nan, Uttaradit) and the northwestern portion of the eastern plateau (Loei).

***Alcippe poiocephala karenni* Robinson and Boden Kloss**

Alcippe phaeocephala karenni Robinson and Boden Kloss, Journ. and Proc. Asiatic Soc. Bengal, new ser., vol. 18, No. 10, Nov. 30, 1923, p. 563. New name for *Alcippe magnirostris* Walden, in Blyth, Journ. Asiatic Soc. Bengal, vol. 43, pt. 2, extra No., 1875, p. 115 (Karenni State, Upper Burma), not *Alcippe magnirostris* Moore, 1854.

Range: Evergreen forests of the southwestern provinces from southern Tak south to Prachuap Khiri Khan.

***Alcippe poiocephala davisoni* Harington**

Alcippe phaeocephala davisoni Harington, Journ. Bombay Nat. Hist. Soc., vol. 23, No. 3, Feb. 2, 1915, pp. 447 [in key], 453 ("Tavoy, Mergui and to the south . . ."; type locality here restricted to the Mergui District, Tenasserim Division, Lower Burma).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

***Alcippe peracensis eremita* Riley**

Alcippe nipalensis eremita Riley, Proc. Biol. Soc. Washington, vol. 49, No. 5, Mar. 9, 1936, p. 25 (Khao Saming [lat. 12°21' N., long. 102°27' E.], Trat Province, Thailand).

Range: Reported only from the southeastern provinces (Chanthaburi, Trat).

***Alcippe morrisonia fraterculus* Rippon**

Alcippe fratercula [sic] Rippon, Bull. Brit. Orn. Club, vol. 11, No. 74, Oct. 27, 1900, p. 11 (Southern Shan State, Upper Burma).

Range: Reported only from mountains of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Lamphun, Nan).

Genus HETEROPHASIA Blyth

Heterophasia annectens mixta Deignan

Heterophasia annectens mixta Deignan, Proc. Biol. Soc. Washington, vol. 61, No. 2, Mar. 4, 1948, p. 15 (Doi Pha Hom Pok [lat. 20°05' N., long. 99°10' E.], Chaiya Prakan Province, Thailand).

Range: Mountains of the northwesternmost provinces (Chaiya Prakan).

Heterophasia annectens saturata (Walden)

Leioptila. saturata Walden, in Wardlaw Ramsay, Ibis, ser. 3, vol. 5, No. 19, July 1875, p. 352, footnote (Karenni State, Burma).

Range: Mountains of the western portion of the northern plateau (excepting Chaiya Prakan).

Heterophasia melanoleuca melanoleuca (Blyth)

Sibia melanoleuca "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 28, No. 4, 1859, p. 413 ("mountainous interior of the Tenasserim provinces"; type specimen from Mulayit Taung [lat. 16°11' N., long. 98°32' E.], Amherst District, Tenasserim Division, Burma, *vide* Tickell, *ibid.*, p. 451).

Leioptila melanoleuca laeta Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 81, Aug. 12, 1929, p. 470 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: Mountains of the western portion of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai).

Heterophasia picaoides cana (Riley)

Sibia picaoides cana Riley, Proc. Biol. Soc. Washington, vol. 42, No. 16, May 29, 1929, p. 166 (Doi Ang Ka [lat. 18°35' N., long. 98°30' E.], Chiang Mai Province, Thailand).

Range: Reported from mountains of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Nan).

Subfamily ORTHONYCHINAE

Genus EUPETES Temminck

Eupetes macrocerus macrocerus Temminck

Eupetes macrocerus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 87,] vol. 2, January 1831, pl. 516 and text (Padang [lat. 0°58' S., long. 100°21' E.], Sumatra).

Eupetes macrocerus [sic] *griseiventris* Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 227, Oct. 30, 1917, p. 8 (Sathani Thung Song [lat. 8°10' N., long. 99°40' E.], Nakhon Si Thammarat Province, Thailand).

Range: The peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat, Trang).

Subfamily PARADOXORNITHINAE

Paradoxornis nipalensis feae (Salvadori)

Suthora Feae Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, ser. 2, vol. 7, July 1, 1889, p. 363 ("nei Monti Carin," Burma).

Range: Reported from mountains of the western portion of the northern plateau (Chiang Mai).

Paradoxornis davidianus thompsoni (Bingham)

Suthora thompsoni Bingham, Bull. Brit. Orn. Club, vol. 13, No. 97, Apr. 29, 1903, p. 63 ("... north-east of Kyatpyin village near the Paunglaung stream," Loilong State, Southern Shan State, Burma).

Range: Reported only from the northwestern portion of the eastern plateau (Loei).

Paradoxornis gularis transfluvialis (Hartert)

Sczorhynchus gularis transfluvialis Hartert, Nov. Zool., vol. 7, No. 3, Dec. 8, 1900, p. 548 (Guilang, United District of Mikir and North Cachar Hills, Assam State, India).

Range: The western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Tak).

Paradoxornis gularis laotianus (Delacour)

Psittiparus gularis laotianus Delacour, Bull. Brit. Orn. Club, vol. 47, No. 308, Nov. 6, 1926, p. 19 (Chiang Khwang [lat. 19°19' N., long. 103°22' E.], Chiang Khwang Province, Laos).

Range: The eastern portion of the northern plateau (mountains of the Khun Tan Range).

Paradoxornis guttaticollis David

Paradoxornis guttaticollis David, Nouv. Arch. Mus. [Paris], tome 7, Bull., [not earlier than Nov. 4,] 1871, pp. 8 [*nomen nudum!*], 14 ("Setchuan-Moupin," China; type specimen from "le Setchuan occidental," *fide* David, in David and Oustalet, Les oiseaux de la Chine, 1877, p. 204).

Range: Reported only from the northwestern portion of the northern plateau (Chaiya Prakan).

Subfamily TURDINAE

Genus BRACHYPTERYX Horsfield

Brachypteryx leucophrys carolinae La Touche

Brachypteryx carolinæ La Touche, Bull. Brit. Orn. Club, vol. 8, No. 56, Oct. 31, 1898, p. ix (Kuatung, Fukien Province, China).

Heteroxenicus nangka Riley, Proc. Biol. Soc. Washington, vol. 45, No. 15, Apr. 2, 1932, p. 59 (Ban Mae Ton [lat. 18°55' N., long. 99°15' E.], Chiang Mai Province, Thailand).

Range: Evergreen forests of the western portion of the northern plateau (Chiang Mai).

Brachypteryx leucophrys wrayi Ogilvie-Grant

Brachypteryx wrayi Ogilvie-Grant, Bull. Brit. Orn. Club, vol. 19, No. 127, Oct. 29, 1906, p. 10 (Gunong Batu Puteh, Perak State, and Gunong Taban [lat. 4°38' N., long. 102°14' E.], Pahang State, Malaya).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat).

Brachypteryx montana cruralis (Blyth)

Calliope (? Gould) *cruralis* Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December?] 1843, pp. 929, 933 (Darjeeling, Darjeeling District, Bengal State, India [type specimen from Sikkim, *vide* Finn, List of the birds in the Indian Museum, 1901, p. 69]).

Range: Reported only from high mountains of the western portion of the northern plateau (summit of Doi Ang Ka [lat. 18°35' N., long. 98°30' E.]).

Genus ERITHACUS Cuvier

Erithacus calliope calliope (Pallas)

Motacilla Calliope Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, pp. 261, 325, 697 (" . . . a Ienisea vsque ad Lenam," Russian SFSR).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the western provinces south to Kanchanaburi.

Erithacus pectoralis tschebaiewi (Przevalski)

Calliope tschebaiewi Przevalski, Mongol i Strana Tangut, vol. 2, 1876, p. 44, pl. 9, fig. 1 (Kansu Province, China).

Range: A visitor from central Asia, reported on migration or in winter from the central plains (Bangkok).

Erithacus svecicus svecicus (Linnaeus)

[*Motacilla*] *svecica* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 187 ("in Europæ alpinis"; type locality restricted to "Schweden und Lappland," by Hartert, *Die Vögel der paläarktischen Fauna*, heft 6, 1910, p. 745, *ex* *Fauna Svecica*).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus and the central plains.

Erithacus cyane cyane (Pallas)

Motacilla Cyane Pallas, *Reise durch verschiedene Provinzen des russischen Reichs*, vol. 3, 1776, pp. 220 (footnote), 697 ("In Dauriæ extremis campis inter Ononem et Argunum . . .," Russian SFSR).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Trang.

Genus TARSIGER Hodgson**Tarsiger cyanurus ussuriensis** Stegmann

Tarsiger cyanurus ussuriensis "Sushk. (in litt.);" Stegmann, *Ezhagodnik Zoologicheskovo Muzeia, Akademifa Nauk SSSR* [*Annuaire du Musée Zoologique, Académie des Sciences de l'U.R.S.S.*], vol. 29, 1929, p. 229 (Ussuriland and Manchuria).

Range: A visitor from northeastern Asia, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Tarsiger cyanurus rufilatus (Hodgson)

N[emura]. rufilatus Hodgson, *Proc. Zool. Soc. London*, pt. 13, No. 146, August 1845, p. 27 ([Nepal]).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai).

Genus COPSYCHUS Wagler**Copsychus saularis saularis** Linnaeus

[*Gracula*] *Saularis* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 109 (Asia; type locality restricted to Bengal State, India, by Hartert, *Nov. Zool.*, vol. 9, 1902, p. 571, *ex* Edwards).

Range: The northwestern provinces from Chiang Rai south to Tak.

Copsychus saularis erimelas Oberholser

Copsychus saularis erimelas Oberholser, *Smithsonian Misc. Coll.*, vol. 76, No. 6, July 16, 1923, p. 1 (Kawkareik [lat. 16°35' N., long. 98°15' E.], Amherst District, Tenasserim Division, Burma).

Range: The eastern portion of the northern plateau (Phrae, Nan, Uttaradit), the eastern plateau, the southeastern provinces, the central plains, and the southwestern provinces from southern Tak to Prachuap Khiri Khan.

Copsychus saularis musicus (Raffles)

Lanius musicus Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 307 (Sumatra; type locality restricted to Benkulen [lat. 3°47' S., long. 102°15' E.], by Kinnear and Robinson, Bull. Brit. Orn. Club, vol. 47, No. 315, 1927, p. 130).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Copsychus malabaricus indicus (Stuart Baker)

Kittacincla macroura indica Stuart Baker, Fauna of British India, Birds, ed. 2, vol. 2, May 7, 1924, pp. x [*nomen nudum!*], 117 [in key], 118 (The Duars, Assam State, India).

Range: The northwestern provinces from Chiang Rai south to Tak.

Copsychus malabaricus interpositus (Robinson and Boden Kloss)

Kittacincla malabarica interposita Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 10, pt. 4, December 1922, p. 262 (Da Ban [lat. 12°38' N., long. 109°06' E.], Phanrang Province, Annam).

Range: The eastern portion of the northern plateau (Lampang, Phrae, Nan, Uttaradit), the eastern plateau, the southeastern provinces, the central plains, and the southwestern provinces from southern Tak to Prachuap Khiri Khan.

Copsychus malabaricus pellogynus (Oberholser)

Kittacincla malabarica pellogyna Oberholser, Smithsonian Misc. Coll., vol. 76, No. 6, July 16, 1923, p. 4 (Bok Pyin [lat. 11°16' N., long. 98°46' E., Mergui District, Tenasserim Division, Burma).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus PHOENICURUS Forster

Phoenicurus auroreus leucopterus Blyth

Phenicura leucoptera Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December ?] 1843, p. 962 ("The Malay Peninsula").

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai).

Genus RHYACORNIS Blanford

Rhyacornis fuliginosus tenuirostris (Stresemann)

Chimarrornis fuliginosa tenuirostris Stresemann, Journ. für Orn., jahrg. 71, heft 2/3, June 15, 1923, p. 364 (Siuhang, Kwangtung Province, China).

Range: Reported from mountain streams of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai).

Genus MYIOMELA G. R. Gray

Myiomela leucura leucura (Hodgson)

M[uscisylvia]. leucura Hodgson, Proc. Zool. Soc. London, pt. 13, No. 146, August 1845, p. 27 ([Nepal]).

Range: Evergreen forests of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Lamphun, Nan).

Genus ENICURUS Temminck

Enicurus rufficapillus Temminck

Enicurus rufficapillus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 90.] vol. 3, July 1832, pl. 534 and text (Palembang [lat. 3°00' S., long. 104°44' E.], Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Enicurus immaculatus (Hodgson)

[*Motacilla (Enicurus)*] *Immaculatus* Hodgson, Asiatick Researches, vol. 19, pt. 1, [not earlier than September] 1836, p. 190 (Nepal).

Range: Reported from the western portion of the northern plateau (Mae Hong Son).

Enicurus schistaceus (Hodgson)

[*Motacilla (Enicurus)*] *Schistaceus* Hodgson, Asiatick Researches, vol. 19, pt. 1, [not earlier than September] 1836, p. 189 (Nepal).

Range: The northern plateau, the northwestern portion of the eastern plateau (Loei), and the western provinces south to Prachuap Khiri Khan.

Enicurus leschenaulti indicus Hartert

Enicurus leschenaulti indicus Hartert, Die Vögel der paläarktischen Fauna, band 1, heft 6, June 1910, p. 760 (Margherita, Lakhimpur District, Assam State, India).

Range: The northern plateau, on the West south to southern Tak, and the northwestern portion of the eastern plateau (Loei).

Enicurus leschenaulti frontalis Blyth

E[nicurus]. frontalis Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, [not earlier than February] 1847, p. 156 (Malay Peninsula).

Range: The peninsular provinces south of the Isthmus of Kra.

Genus COCHOA Hodgson**Cochoa purpurea** Hodgson

Cochoa purpurea Hodgson, Journ. Asiatic Soc. Bengal, vol. 5, No. 54, June 1836, p. 359 (Nepal).

Range: Evergreen forests of the northern plateau (Chiang Rai, Chiang Mai).

Cochoa viridis Hodgson

Co[choa]. Viridis Hodgson, Journ. Asiatic Soc. Bengal, vol. 5, No. 54, June 1836, p. 359 (Nepal).

Range: Evergreen forests of the northern plateau (Chiang Rai, Chiang Mai, Lamphun, Nan).

Genus SAXICOLA Bechstein**Saxicola torquata yunnanensis** (La Touche)

Pratincola torquata yunnanensis La Touche, Bull. Brit. Orn. Club, vol. 43, No. 278, Apr. 30, 1923, p. 134 (Shuitang [lat. 23°05' N., long. 103°39' E.], Yunnan Province, China).

Range: A visitor from southern China, reported on migration or in winter from the northernmost portion of the northern plateau (Chiang Rai, Chaiya Prakan).

Saxicola torquata maura (Pallas)

Motacilla maura Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 2, 1773, pp. 428, 708 ("Karasulsk, N.W. of Ishim, 69° E., 56° N.," Tyumen Oblast, Russian SFSR, *vide* Ticehurst, Ibis, 1938, p. 339, footnote).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Saxicola caprata burmanica Stuart Baker

Saxicola caprata burmanica Stuart Baker, Bull. Brit. Orn. Club, vol. 43, No. 271, Oct. 27, 1922, p. 19 (Pegu, Pegu District, Pegu Division, Burma).

Range: The northern plateau (Chiang Rai, Chaiya Prakan, Mae Hong Son, Chiang Mai, Tak), the northwestern portion of the eastern plateau (Phetchabun), and the northwestern portion of the central plains (Kamphaeng Phet).

Saxicola ferrea J. E. Gray

Saxicola ferrea J. E. Gray, Catalogue of the specimens and drawings of Mammalia and birds of Nepal and Thibet, presented by B. H. Hodgson, Esq. to the British Museum, 1846, pp. 71 [*nomen nudum!*], 153 (Nepal).

Range: A visitor from the North, reported on migration or in winter from the northern plateau and the northwestern portion of the eastern plateau (Loei).

Genus CHAIMARRORNIS Hodgson

Chaimarrornis leucocephalus leucocephalus (Vigors)

Phanicura leucocephala Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 3, Mar. 2, 1831, p. 35 (Himalayas).

Range: Mountain streams of the western portion of the northern plateau (Chaiya Prakan, Chiang Mai) and the northwestern portion of the eastern plateau (Loei).

Genus MONTICOLA Boie

Monticola gularis (Swinhoe)

Oracetes gularis Swinhoe, Ibis, vol. 5, No. 17, January 1863, p. 93, pl. 3 ("Northern China"; type specimen from Tientsin, Hopen Province, China, *vide* Swinhoe, Proc. Zool. Soc. London, for 1862, pt. 3, February 1863, pp. 315, 318).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai, Lamphun), the eastern plateau (Ubon), the southeastern provinces (Chanthaburi, Trat), and the peninsular provinces south of the Isthmus of Kra (Krabi).

Monticola rufiventris sinensis A. C. Meinertzhagen

Monticola rufiventris sinensis A. C. Meinertzhagen, Bull. Brit. Orn. Club, vol. 47, No. 316, July 14, 1927, p. 148 (Kuatung, Fukien Province, China).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chaiya Prakan, Mae Hong Son, Chiang Mai, Lamphun).

Monticola solitarius affinis (Blyth)

P[etrocincla]. affinis Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 1, No. 134, [not earlier than March] 1843, p. 177* (Darjeeling, Darjeeling District, Bengal State, India, and Tenasserim Division, Burma).

Range: A visitor from the North, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Monticola solitarius philippensis (Statius Müller)

Turdus Philippensis Statius Müller, Völlständigen Natursystems Supplements- und Register-Band, 1776, p. 145 (Philippine Islands, *ex* Buffon).

Range: A visitor from the Northeast, reported on migration or in winter from the eastern portion of the northern plateau (Lampang, Phrae), the eastern plateau, the southeastern provinces, the southern portion of the central plains, and the peninsular provinces from the Isthmus of Kra south to Trang.

Genus MYOPHONUS Temminck**Myophonus caeruleus caeruleus** (Scopoli)

Gracula (caerulea) Scopoli, Deliciae florae et faunae Insubricae, pars. 2, 1786, p. 88, sp. 42 (China, *ex* Sonnerat; type locality restricted to Canton, Kwangtung Province, by Stresemann, Abh. Ber. Mus. Tierk. Völkerk. Dresden, band 16, hft. 2, 1924, p. 28).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chaiya Prakan, Mae Hong Son, Chiang Mai, Lamphun) and the north-western portion of the eastern plateau (Loei).

Myophonus caeruleus temminckii Vigors

Myophonus Temminckii Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 14, Mar. 2, 1832, p. 171 (Himalayas).

Myophonus caeruleus rileyi Deignan, Proc. Biol. Soc. Washington, vol. 51, No. 6, Feb. 18, 1938, p. 25 (Doi Ang Ka [lat. 18°35' N., long. 98°30' E.], Chiang Mai Province, Thailand).

Range: A visitor from the Northwest, reported on migration or in winter from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai).

Myophonus caeruleus eugenei (Hume)

Myiophoneus Eugenei Hume, Stray Feathers, vol. 1, No. 6, December 1873, p. 475 (Thayetmyo, Thayetmyo District, Magwe Division, and "the western Pegu Hills," Burma).

?*Myiophoneus klossii* Robinson, Ibis, ser. 10, vol. 3, No. 4, Oct. 8, 1915, p. 750 (Ko Mai Si [lat. 11°55' N., long. 102°30' E.], an islet off the coast of Trat Province, Thailand).

Myiophoneus stonei Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 81, Aug. 12, 1929, p. 469 ("Chieng Mai" = the foot of Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: The northern plateau, the eastern plateau (Loei, Sakon Nakhon, Sara Buri, Lop Buri), and the western and peninsular pro-

vinces south to Prachuap Khiri Khan, but also reported, on migration or in winter, from islets off the coast of Trat.

Myiophonus caeruleus crassirostris (Robinson)

Myiophonus crassirostris Robinson, Bull. Brit. Orn. Club, vol. 25, No. 160, May 12, 1910, p. 99 (Ban Khok Khan [lat. 7°34' N., long. 99°38' E.], Trang Province, Thailand).

Myiophonus temminckii changensis Riley, Proc. Biol. Soc. Washington, vol. 41, No. 48, Dec. 18, 1928, p. 207 (Ko Chang [lat. 12°00' N., long. 102°30' E.], off the coast of Trat Province, Thailand).

Range: Coastal regions of the southeastern provinces (Trat, Chanthaburi) and the peninsular provinces from the Isthmus of Kra south to Satun.

Myiophonus caeruleus dicrorhynchus Salvadori

Myiophonus dicrorhynchus Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, vol. 14, Apr. 22, 1879, p. 227 ("Ayer Manchor," a waterfall at 10 kilometres from Padang Panjang [lat. 0°29' S., long. 100°22' E.] on the road to the Padang Highlands, Sumatra).

Range: Reported from the southernmost peninsular provinces (Pattani, Yala, Narathiwat).

Genus ZOOTHERA Vigors

Zoothera interpres interpres (Temminck)

Turdus interpres "Kuhl" Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 75], vol. 2, [late in] 1827, pl. 458 and text (Java and Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Zoothera sibirica sibirica (Pallas)

Turdus sibiricus Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, p. 694 (" . . . in sylvis alpinis et borealioribus Sibiriae . . ."; type specimen from the river Konda, Buryat-Mongol ASSR, Russian SFSR, *vide* Pallas, *ibid.*, p. 186 [where called *T. alpinus*, *nomen nudum*]).

Range: A visitor from northern Asia, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Zoothera citrina innotata (Blyth)

Geocichla innotata [*sic*] Blyth, Journ. Asiatic Soc. Bengal, vol. 15, No. 173, [not earlier than Dec. 2,] 1846, p. 370 (Nicobar Islands and Malaya; type locality restricted to the Malay Peninsula, by Blyth, *ibid.*, vol. 16, 1847, p. 146).

Range: Reported from the western portion of the northern plateau (Chiang Mai, Lamphun, Tak) and the northwestern portion of the eastern plateau (Loei), but, on migration or in winter, also from the southeastern provinces (Trat, Chanthaburi) and the peninsular provinces between the Isthmus of Kra and Trang.

Zoothera citrina gibson-hilli (Deignan)

Geocichla citrina gibson-hilli Deignan, *Zoologica*, vol. 35, pt. 2, No. 8, Aug. 1, 1950, p. 127 (Sungei Balik [about lat. 10°31' N., long. 98°33' E.], Mergui District, Tenasserim Division, Burma).

Range: The southwestern and peninsular provinces from Kanchanaburi to Prachuap Khiri Khan, but, on migration or in winter, reported also from the peninsular provinces between the Isthmus of Kra and Satun.

Zoothera dixonii (Seeböhm)

Geocichla dixonii Seeböhm, *Catalogue of the birds in the British Museum*, vol. 5, 1881, pp. 149 [in key], 161 (Nepal and Darjeeling, Darjeeling District, Bengal State, India).

Range: Reported only from the northwestern portion of the northern plateau (Chaiya Prakan).

Zoothera dauma varia (Pallas)

Turdus varius Pallas, *Zoographia rosso-asiatica*, tom. 1, 1811, p. 449 ("in alpestribus Sibiriae, . . . Krasnoyari ad Jeniseam, . . . circa Bargusin").

Range: A visitor from northern Asia, reported on migration or in winter from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun).

Zoothera dauma socia (Thayer and Bangs)

Oreocincla dauma socia Thayer and Bangs, *Mem. Mus. Comp. Zool.*, vol. 40, No. 4, August 1912, p. 174 (Tatsienlu = Kangting [lat. 30°03' N., long. 102°02' E.], Hsikang Province, China).

Range: A visitor from southwestern China, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Zoothera dauma dauma (Latham)

[*Turdus*] *Dauma* Latham, *Index ornithologicus*, vol. 1, 1790, p. 362 (India; type locality restricted to Kashmir, by Stuart Baker, *Journ. Bombay Nat. Hist. Soc.*, vol. 27, 1921, p. 720).

Turdus aureus angustirostris Gyldenstolpe, *Orn. Monatsb.*, jahrg. 24, No. 2, February 1916, p. 28 (Doi Khun Tan [lat. 18°30' N., long. 99°20' E.], Lamphun Province, Thailand).

Range: The northwestern provinces from Chaiya Prakan south to Tak and the northwestern portion of the eastern plateau (Loei).

Zoothera dauma affinis (Richmond)

Oreocincla horsfieldi affinis Richmond, Proc. Biol. Soc. Washington, vol. 15, No. 29, June 25, 1902, p. 158 (Khao Nok Ra [lat. 7°25' N., long. 99°55' E.], Trang Province, Thailand).

Range: The peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat, Trang).

Zoothera marginata Blyth

Z[oothera]. marginata Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, [not earlier than February] 1847, p. 141 (Arakan Division, Burma).

Range: Evergreen forests of the northern plateau, the northwestern portion of the eastern plateau, the southeastern provinces, and of the western provinces south to southern Tak.

Genus TURDUS Linnaeus**Turdus dissimilis dissimilis** Blyth

T[turdus]. dissimilis Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, [not earlier than February] 1847, p. 144 (" . . . Lower Bengal . . . the Himalaya" [error?]; type locality [inferentially] restricted to Lower Bengal, by Stuart Baker, The fauna of British India, Birds, ed. 2, vol. 7, 1930, p. 117).

Range: Reported only from the northwestern portion of the northern plateau (Chaiya Prakan).

Turdus bouboul yaoschanensis Yen

Turdus bouboul yaoschanensis Yen, Bull. Mus. Nat. Hist. Natur. [Paris], sér. 2, tome 4, No. 4, [not earlier than June 18,] 1932, p. 380 (Yaoshan Range, Kwangsi Province, China).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Turdus obscurus obscurus Gmelin

[Turdus] obscurus Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 816 ("in Sibiriae silvis, ultra lacum Baical").

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau, the northwestern portion of the eastern plateau (Loei), and the western and peninsular provinces south to Satun.

Subfamily SYLVIINAE

Genus SEICERCUS Swainson

Seicercus burkii tephrocephalus (Anderson)

Culicipeta tephrocephalus [sic] Anderson, Proc. Zool. Soc. London, for 1871, pt. 1, June 1871, p. 213 (Bhamo, Bhamo District, Kachin State, Upper Burma).

Range: A visitor from the North, reported on migration or in winter from the northern plateau, the northwestern portion of the eastern plateau (Loei), and the southeastern provinces (Chanthaburi).

Seicercus burkii distinctus (La Touche)

Cryptolopha burkii distincta La Touche, Bull. Brit. Orn. Club, vol. 43, No. 272, Nov. 29, 1922, p. 41 (Mengtsh [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Mae Hong Son, Chiang Mai, Lampang, Nan, Uttaradit) and the northwestern portion of the eastern plateau (Loei, Phetchabun).

Seicercus poliogenys (Blyth)

Culicipeta. *poliogenys* Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, [not earlier than May] 1847, p. 441 (Darjeeling, Darjeeling District, Bengal State, India).

Range: Reported only from the eastern portion of the northern plateau (Nan).

Seicercus castaniceps collinsi Deignan

Seicercus castaniceps collinsi Deignan, Proc. Biol. Soc. Washington, vol. 56, No. 5, Feb. 25, 1943, p. 29 (Doi Langka=Khao Pha Cho [lat. 19°00' N., long. 99°25' E.], Chiang Mai Province, Thailand).

Range: Mountains of the western portion of the northern plateau (Chiang Mai).

Seicercus castaniceps youngi (Robinson)

Cryptolopha youngi Robinson, Journ. Federated Malay States Mus., vol. 5, No. 3, March 1915, p. 100 (Khao Nong [lat. 8°55' N., long. 99°38' E.], Surat Thani Province, Thailand).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra (Surat Thani, Nakhon Si Thammarat).

Genus ABROSCOPUS Stuart Baker

Abroscopus superciliaris drasticus Deignan

Abroscopus superciliaris drasticus Deignan, Proc. Biol. Soc. Washington, vol. 60, No. 4, Apr. 3, 1947, p. 20 (Margherita, Lakhimpur District, Assam State, India).

Range: A visitor from the North, reported on migration or in winter from the southwestern provinces (southern Tak).

***Abroscopus superciliaris superciliaris* (Blyth)**

Abroscopus superciliaris "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 28, No. 4, 1859, p. 414 ("mountainous interior of the Tenasserim provinces"; type specimen from "Woods of Teewap'hado. 1100 feet," Amherst District, Tenasserim Division, Burma, *vide* Tickell, *ibid.*, p. 453).

Range: The northern plateau, the northwestern portion of the eastern plateau (Loei, Phetchabun), and the southwestern provinces (Kanchanaburi).

***Abroscopus superciliaris bambusarum* Deignan**

Abroscopus superciliaris bambusarum Deignan, Proc. Biol. Soc. Washington, vol. 60, No. 4, Apr. 3, 1947, p. 23 (Khao Phanom Bencha [lat. 8°15' N., long. 98°55' E.], Phangnga Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Phangnga.

***Abroscopus superciliaris sakaiorum* (Stresemann)**

Abroscopus sakaiorum Stresemann, Bull. Brit. Orn. Club, vol. 31, No. 183, Dec. 27, 1912, p. 27 ("Upper Batang-Padang Valley," Perak-Pahang Boundary, Malaya).

Range: Reported from the southern peninsular provinces (Trang).

***Abroscopus albogularis hugonis* Deignan**

Abroscopus albogularis hugonis Deignan, Auk, vol. 55, No. 3, July 12, 1938, p. 510 (Ban Mae Ton [lat. 18°55' N., long. 99°15' E.], Chiang Mai Province, Thailand).

Range: Mountains of the western portion of the northern plateau (Chiang Mai).

Genus GERYGONE Gould

***Gerygone fusca sulphurea* Wallace**

Gerygone sulphurea Wallace, Proc. Zool. Soc. London, for 1863, pt. 3, February 1864, p. 490 (Solor Island, Solor Group, Lesser Sunda Islands, Indonesia).

Gerygone griseus Gyldenstolpe, Orn. Monatsb., jahrg. 24, No. 2, February 1916, p. 27 (Ko Lak=Prachuap Khiri Khan [lat. 11°50' N., long. 99°45' E.], Prachuap Khiri Khan Province, Thailand).

Range: Reported from mangroves of the eastern coast (Samut Prakan, Prachuap Khiri Khan, Nakhon Si Thammarat) and of the western coast (Phuket, Trang).

Genus PHYLLOSCOPUS Boie

Phylloscopus subaffinis subaffinis Ogilvie-Grant

Phylloscopus subaffinis Ogilvie-Grant, Bull. Brit. Orn. Club, vol. 10, No. 68, Jan. 31, 1900, p. xxxvii (Puan, Kweichow Province, China).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Phylloscopus fuscatus fuscatus (Blyth)

Phillopneuste [sic] *fuscata* Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 121, January 1842, p. 113 ("Shot in the neighbourhood" [of Calcutta, Bengal State, India]).

Range: A visitor from the North, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Phylloscopus armandii armandii (Milne-Edwards)

Abrornis Armandii Milne-Edwards, Nouv. Arch. Mus. [Paris], tome 1, Bull., 1865, p. 22, pl. 2, fig. 1 (no locality given; type specimen from "mountains W. and N.W. of Peking," China, *vide* Ticehurst, A systematic review of the genus *Phylloscopus*, 1938, p. 91).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Phylloscopus armandii perplexus Ticehurst

Phylloscopus armandii perplexus Ticehurst, Bull. Brit. Orn. Club, vol. 54, No. 374, Jan. 27, 1934, p. 96 ("Chien-Chuan Valley" = Kienchwan Valley [lat. 26°40' N., long. 100°00' E.], Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai).

Phylloscopus schwarzi (Radde)

Sylvia (Phyllopneste) Schwarzi Radde, Reisen im Süden von Ost-Sibirien, band 2, 1863, p. 260, pl. 9, fig. 1 (Kulusutai, Chita Province, Russian SFSR, and the Bureya Range, Khabarovsk Territory, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces (Chon Buri), and the southeastern portion of the central plains.

Phylloscopus pulcher pulcher Blyth

Phylloscopus. *pulcher* "Hodgson" Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than Aug. 29,] 1845, p. 592 (Nepal).

Range: A visitor from the North, reported on migration or in winter from mountains of the western portion of the northern plateau (Chiang Mai).

Phylloscopus inornatus inornatus (Blyth)

Regulus inornatus Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 122, [not earlier than March] 1842, p. 191 (India; type specimens from Calcutta, Bengal State, *vide* Ticehurst, A systematic review of the genus *Phylloscopus*, 1938, p. 100).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Satun.

Phylloscopus inornatus mandellii (Brooks)

Reguloides Mandellii Brooks, Stray Feathers, vol. 8, Nos. 2-5, October 1879, p. 389 (Darjeeling, Darjeeling District, Bengal State, India, and Sikkim).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai).

Phylloscopus proregulus chloronotus (J. E. Gray)

Abrornis chloronotus J. E. Gray, Catalogue of the specimens and drawings of Mammalia and birds of Nepal and Thibet, presented by B. H. Hodgson, Esq. to the British Museum, 1846, pp. 66 [*nomen nudum!*], 152 (Nepal).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai, Nan).

Phylloscopus maculipennis maculipennis (Blyth)

Abrornis maculipennis Blyth, Ibis, ser. 2, vol. 3, No. 9, January 1867, p. 27 ("Nipál or Sikhim"; type specimen from Nepal, *vide* Ticehurst, A systematic review of the genus *Phylloscopus*, 1938, p. 120).

Range: Resident on high mountains of the western portion of the northern plateau (summit of Doi Ang Ka [lat. 18°35' N., long. 98°30' E.]).

Phylloscopus borealis borealis (H. Blasius)

Phyllopneuste borealis H. Blasius, Naumannia, jahrg. 1858, p. 313 ("Mer d'Ochotsk, Latitude 59°38' N., Longitude 147°30' E.").

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai, Phrae), the eastern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Phylloscopus trochiloides plumbeitarsus Swinhoe

Phylloscopus plumbeitarsus Swinhoe, Ibis, vol. 3, No. 12, October 1861, p. 330 ("between Takoo and Peking, in the neighbourhood of the Peiho River," Hopeh Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

Phylloscopus trochiloides obscuratus Stresemann

Phylloscopus trochiloides obscuratus Stresemann, Orn. Monatsb., jahrg. 37, No. 3, May 6, 1929, p. 74 ("Süd-Tetungsche Berge, Langs-tang-schui-Schlucht," Kansu Province, China).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Phylloscopus trochiloides trochiloides (Sundevall)

Acanthiza trochiloides Sundevall, Physiographiska Sällskapets Tidskrift [Lund], band 1, häfte 1, 1837, p. 76 (no locality given; type specimen taken on Feb. 15, 1828, on which day the collector was at Serampore, Hooghly District, Bengal State, India).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Lampang) and the southwestern portion of the eastern plateau (Nakhon Ratchasima).

Phylloscopus tenellipes Swinhoe

Phylloscopus tenellipes Swinhoe, Ibis, vol. 2, No. 5, January 1860, p. 53 (Amoy, Fukien Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai, Phrae), the eastern plateau, the southeastern provinces, the central plains (Bangkok), and the peninsular provinces from Prachuap Khiri Khan south to Trang.

Phylloscopus coronatus (Temminck and Schlegel)

Ficedula coronata Temminck and Schlegel, in Siebold, Fauna japonica, Aves, pts. 2 & 3, 1847, p. 48, pl. 18 (Japan).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Phrae), the eastern plateau, the central plains, and the southwestern and peninsular provinces from Kanchanaburi to Trang.

Phylloscopus reguloides claudiae (La Touche)

Acanthopneuste trochiloides claudiae La Touche, Bull. Brit. Orn. Club, vol. 43, No. 271, Oct. 27, 1922, p. 22 (Mengtsh [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Lamphun) and the northwestern portion of the eastern plateau (Loei).

Phylloscopus davisoni disturbans (La Touche)

Acanthopneuste trochiloides disturbans La Touche, Bull. Brit. Orn. Club, vol. 43, No. 271, Oct. 27, 1922, p. 22 (Mengtsz [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai, Nan) and the northwestern portion of the eastern plateau (Loei).

Phylloscopus davisoni davisoni (Oates)

Acanthopneuste davisoni Oates, Fauna of British India, Birds, vol. 1, 1889, pp. 412 [in key], 420 (Mulayit Taung [lat. 16°11' N., long. 98°32' E.], Amherst District, Tenasserim Division, Burma).

Range: Resident on the higher mountains of the northern plateau (Chaiya Prakan, Chiang Mai, Nan).

Phylloscopus davisoni intensior Deignan

Phylloscopus davisoni intensior Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 209 (Khao Kuap [lat. 12°25' N., long. 102°50' E.], Trat Province, Thailand).

Range: Reported only from the southeastern provinces (Trat).

Phylloscopus ricketti ricketti (Slater)

Cryptolopha ricketti Slater, Ibis, ser. 7, vol. 3, No. 10, April 1897, p. 174, pl. 4, fig. 2 (Kuatung, Fukien Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai) and the northwestern portion of the eastern plateau (Phetchabun).

Genus PHRAGAMATICOLA Jerdon

Phragamaticola aedon (Pallas)

Muscicapa Aedon Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, p. 695 (" . . . in rupestribus, apricis Dauriae crebra, canora etiam noctu"; type specimen from the mountains between the rivers Brozya and Onon, Chita Province, Russian SFSR, *vide* Pallas, *ibid.*, p. 229 [where called *M. rupicola*, *nomen nudum*]).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Krabi.

Genus ACROCEPHALUS Naumann

Acrocephalus arundinaceus orientalis (Temminck and Schlegel)

Salicaria turdina orientalis Temminck and Schlegel, in Siebold, Fauna japonica, Aves, pts. 2 & 3, 1847, p. 50, pl. 21 B [=20 B] (Japan).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the peninsular provinces (Ranong, Phuket).

Acrocephalus stentoreus brunnescens (Jerdon)

A[grobates]. brunnescens Jerdon, Madras Journal of Literature & Science, vol. 10, No. 25, [not earlier than October] 1839, p. 269 (Trichinopoly=Tiruchirapalli, Tiruchirapalli District, Madras State, India).

Range: A visitor from the Northwest, reported on migration or in winter from the northwestern provinces (Chiang Mai, Tak).

Acrocephalus concinens concinens (Swinhoe)

Calamoherpe concinens Swinhoe, Proc. Zool. Soc. London, for 1870, pt. 2, November 1870, p. 432 (Peking, Hopeh Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Acrocephalus bistrigiceps Swinhoe

Acrocephalus bistrigiceps Swinhoe, Ibis, vol. 2, No. 5, January 1860, p. 51 (Amoy, Fukien Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Mae Hong Son, Chiang Mai, Uttaradit), the southeastern provinces, the central plains, and the peninsular provinces at the Isthmus of Kra.

Genus LOCUSTELLA Kaup

Locustella lanceolata (Temminck)

Sylvia lanceolata Temminck, Manuel d'ornithologie, éd. 2, partie 4, 1840, p. 614 ("Mayence, . . . non loin de cette ville," error; type locality corrected to Russia, by Hartert, Die Vögel der paläarktischen Fauna, band 1, hft. 5, 1909, p. 553).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Mai, Lamphun), the southwestern portion of the eastern plateau (Sara Buri), and the peninsular provinces from the Isthmus of Kra south to Trang.

Locustella certhiola minor David and Oustalet

Locustella minor David and Oustalet, Les oiseaux de la Chine, 1877, p. 250 (Peking, Hopeh Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai, Nan), the central plains (Bangkok, Samut Songkhram), and the peninsular provinces (Surat Thani).

Genus MEGALURUS Horsfield**Megalurus palustris toklao** (Blyth)

Turdus toklao "Buchanan Hamilton" Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 1, No. 134, [not earlier than March] 1843, p. 179*. Name made available for *Megalurus* sp., described *ibid.*, vol. 11, pt. 1, No. 126, [not earlier than July] 1842, p. 603 ("in the bazaar [Calcutta]," *ex* Journ. Asiatic Soc. Bengal, vol. 11, 1842, p. 602, and Ann. Mag. Nat. Hist., vol. 12, 1843, p. 99).

Range: Found throughout the year in grasslands of the central plains, but also reported, on migration or in winter, from the northern plateau (Chiang Mai).

Genus GRAMINICOLA Jerdon**Graminicola bengalensis striata** Styan

Graminicola striata Styan, Bull. Brit. Orn. Club, No. 2, Nov. 1, 1892, p. vi (Hainan).

Range: Recorded only from the southern portion of the central plains (where, however, it has not been found since 1923).

Genus ORTHOTOMUS Horsfield**Orthotomus sutorius inexpectatus** La Touche

Orthotomus sutorius inexpectatus La Touche, Bull. Brit. Orn. Club, vol. 43, No. 272, Nov. 29, 1922, p. 42 (Mengtsh [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Orthotomus sutorius maculicollis Moore

Orthotomus maculicollis Moore, Proc. Zool. Soc. London, pt. 22, No. 279, May 8, 1855, p. 309 (Malacca).

Range: The peninsular provinces from Krabi to the extreme South.

Orthotomus atrogularis nitidus Hume

Orthotomus nitidus Hume, Stray Feathers, vol. 2, No. 6, October 1874, p. 507 (Tenasserim Division, Burma; "the northern half of the province," *vide* Hume, *ibid.*, vol. 3, 1875, p. 325; specimens from Kyauknyat and Papun, Salween District, and from Tavoy and Thayetchaung, Tavoy District, *vide* Hume and Davison, *ibid.*, vol. 6, 1878, p. 345).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western provinces south to Kanchanaburi.

Orthotomus atrogularis atrogularis Temminck

Orthotomus atrogularis Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 101,] vol. 3, 1836, text to pl. 599 (" . . . à Malacca et à Bornéo"; type locality [inferentially] restricted to Malacca, by Chasen and Boden Kloss, Journ. für Orn., Ergänzungsband 2, 1929, p. 120).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Orthotomus ruficeps ruficeps (Lesson)

Edela ruficeps Lesson, Traité d'ornithologie, livr. 4, September 1830, p. 309 (" . . . côte nord-ouest de la Nouvelle-Hollande," error; type locality corrected to "Malacca, Malay Peninsula," by Oberholser, U.S. Nat. Mus. Bull. 159, 1932, p. 88).

Range: Reported from the peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat).

Orthotomus sericeus hesperius Oberholser

Orthotomus sericeus hesperius Oberholser, U.S. Nat. Mus. Bull. 159, [not earlier than Jan. 29,] 1932, p. 89 (Lingga Island, Lingga Archipelago).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Orthotomus cuculatus coronatus Blyth

Orthotomus coronatus "Jerd. & Blyth" Blyth, Proc. Zool. Soc. London, for 1861, pt. 2, August 1861, p. 200 (Sikkim; type specimen from Darjeeling, Darjeeling District, Bengal State, India, *vide* Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 7, 1883, p. 230).

Range: Reported from evergreen forest on mountains of the northern plateau (Chaiya Prakan, Chiang Mai, Nan).

Orthotomus cuculatus thais (Robinson and Boden Kloss)

Phyllergates cucullatus thais Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 11, pt. 1, April 1923, p. 56 (Khao Luang [lat. 8°30' N., long. 99°45' E.], Nakhon Si Thammarat Province, Thailand).

Range: Reported from mountains of the peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat, Trang).

Genus PRINIA Horsfield

Prinia hodgsonii erro Deignan

Prinia hodgsonii erro Deignan, Smithsonian Misc. Coll., vol. 103, No. 3, Sept. 1, 1942, p. 6 (Muang Chiang Mai [lat. 18°45' N., long. 99°00' E.], Chiang Mai Province, Thailand).

Range: The northern plateau (Chiang Mai, Nan), the southwestern portion of the eastern plateau (Nakhon Ratchasima), the southeastern provinces (Chon Buri), the central plains (Kamphaeng Phet, Nakhon Sawan), and the southwestern provinces (Kanchanaburi).

Prinia rufescens beavani Walden

Prinia beavani Walden, Proc. Zool. Soc. London, for 1866, pt. 3, April 1867, p. 551 (Shwegon, Thaton District, Tenasserim Division, Burma).

Range: The northern plateau, the eastern plateau (along the river Mae Khong from Loei to Ubon), and the western provinces south to Kanchanaburi.

Prinia rufescens objurgans Deignan

Prinia rufescens objurgans Deignan, Smithsonian Misc. Coll., vol. 103, No. 3, Sept. 1, 1942, p. 3 (Ban Si Racha [lat. 13°10' N., long. 100°55' E.], Chon Buri Province, Thailand).

Range: The southwestern portion of the eastern plateau and the southeastern provinces.

Prinia rufescens peninsularis Deignan

Prinia rufescens peninsularis Deignan, Smithsonian Misc. Coll., vol. 103, No. 3, Sept. 1, 1942, p. 3 (Trang Province [lat. 7°-8° N.], Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang (possibly extending northward as far as the southwestern portion of the central plains).

Prinia rufescens extrema Deignan

Prinia rufescens extrema Deignan, Smithsonian Misc. Coll., vol. 103, No. 3, Sept. 1, 1942, p. 3 (Bang Nara=Narathiwat [lat. 6°25' N., long. 101°50' E.], Narathiwat Province, Thailand).

Range: Reported only from the southernmost peninsular provinces (Pattani, Yala, Narathiwat).

***Prinia subflava blanfordi* (Walden)**

Drymæca blanfordi Walden, in Blyth, Journ. Asiatic Soc. Bengal, vol. 43, pt. 2, extra No., Aug. 27, 1875, p. 118 (Toungoo, Toungoo District, Pegu Division, Burma).

Range: Reported only from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Nan).

***Prinia subflava herberti* Stuart Baker**

Prinia inornata herberti Stuart Baker, Bull. Brit. Orn. Club, vol. 38, No. 230, Jan. 28, 1918, p. 39 (Bangkok [lat. 13°45' N., long. 100°30' E.], Phra Nakhon Province, and Ban Sam Khok [lat. 14°05' N., long. 100°30' E.], Pathum Thani Province, Thailand).

Range: The southwestern portion of the eastern plateau and the central plains.

***Prinia flaviventris delacouri* Deignan**

Prinia flaviventris delacouri Deignan, Smithsonian Misc. Coll., vol. 103, No. 3, Sept. 1, 1942, p. 9 (Muang Chiang Mai [lat. 18°45' N., long. 99°00' E.], Chiang Mai Province, Thailand).

Range: The northern plateau (Chiang Rai, Chiang Mai), the southwestern portion of the eastern plateau (Sara Buri), and the central plains.

***Prinia flaviventris rafflesi* Tweeddale**

Prinia rafflesi Tweeddale, Ibis, ser. 4, vol. 1, No. 3, July 1877, p. 311, pl. 6, fig. 1 (vicinity of Lampung Bay, southern Sumatra).

Range: The peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat, Trang, Narathiwat).

***Prinia polychroa cooki* (Harington)**

Suya crinigera cooki Harington, Bull. Brit. Orn. Club, vol. 31, No. 189, July 10, 1913, p. 109 (Thayetmyo, Thayetmyo District, Magwe Division, Burma).

Range: Reported from the eastern plateau (Loei, Ubon, Nakhon Ratchasima) and the central plains (Kamphaeng Phet).

***Prinia atrogularis erythropleura* (Walden)**

Suya erythropleura Walden, in Blyth, Journ. Asiatic Soc. Bengal, vol. 43, pt. 2, extra No., Aug. 27, 1875, p. 120 (Toungoo, Toungoo District, Pegu Division, Burma).

Range: Mountains of the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Nan) and the northwestern portion of the eastern plateau (Loei).

Genus *CISTICOLA* Kaup***Cisticola juncidis malaya* Lynes**

Cisticola juncidis malaya Lynes, Ibis, ser. 12, vol. 6, suppl. No., August 1930, pp. 13 [*nomen nudum*], 92 (Klang, Selangor State, Malaya).

Range: The northern plateau, the southwestern portion of the eastern plateau (Sara Buri), and the central plains.

***Cisticola exilis equicaudata* Stuart Baker**

Cisticola exilis equicaudata Stuart Baker, Bull. Brit. Orn. Club, vol. 44, No. 283, Jan. 5, 1924, p. 39 (Ban Sam Khok [lat. 14°05' N., long. 100°30' E.], Pathum Thani Province, Thailand).

Range: The northern plateau (Chiang Rai), the eastern plateau (Udon Thani, Sara Buri), and the central plains.

Genus *TESIA* Hodgson***Tesia olivea* (McClelland)**

Saxicola? olivea McClelland, Proc. Zool. Soc. London, pt. 7, No. 82, March 1840, p. 161 (Assam State, India).

Range: Mountains of the western portion of the northern plateau (Chaiya Prakan, Chiang Mai) and the southwestern provinces (southern Tak).

Genus *CETTIA* Bonaparte***Cettia squameiceps* (Swinhoe)**

Tribura squameiceps Swinhoe, Proc. Zool. Soc. London, for 1863, pt. 2, August 1863, p. 292 (Canton, Kwangtung Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Nan) and the peninsular provinces (Chumphon, Ranong).

***Cettia pallidipes laurentei* (La Touche)**

Urosphena laurentei La Touche, Bull. Brit. Orn. Club, vol. 42, No. 263, Nov. 29, 1921, p. 30 (Poutoutsing, Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai).

***Cettia canturiens canturiens* (Swinhoe)**

Arundinaz canturians [sic] Swinhoe, Ibis, vol. 2, No. 5, January 1860, p. 52 (Amoy, Fukien Province, China).

Range: A visitor from China, reported on migration or in winter from the northern plateau (Chiang Rai).

Genus BRADYPTERUS Swainson

Bradypterus thoracicus thoracicus (Blyth)

D[umeticola]. thoracica Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than Aug. 29,] 1845, p. 584 (Nepal).

Range: A visitor from the North, reported on migration or in winter from mountains of the northern plateau (Chiang Mai).

Bradypterus thoracicus shanensis (Ticehurst)

Tribura thoracica shanensis Ticehurst, Ibis, ser. 14, vol. 5, No. 2, Apr. 16, 1941, p. 318 (Maymyo, Mandalay District, Mandalay Division, Burma).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai).

Bradypterus luteoventris ticehursti Deignan

Bradypterus luteoventris ticehursti Deignan, Proc. Biol. Soc. Washington, vol. 56, No. 15, June 16, 1943, p. 71. New name for *Tribura luteoventris saturatus* [sic] Ticehurst, Ibis, ser. 14, vol. 5, No. 2, Apr. 16, 1941, p. 318 (Arakan Yoma, at border of Thayetmyo and Minbu Districts, Magwe Division, Burma), not *Tribura thoracica saturata* Yen, 1933.

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Mai).

Bradypterus luteoventris idoneus (Riley)

Tribura idonea Riley, Proc. Biol. Soc. Washington, vol. 53, No. 11, Apr. 19, 1940, p. 48 (Dalat [forest along the river Camly], Haut-Donai Province, Annam).

Range: Reported only from the eastern portion of the northern plateau (Nan).

Subfamily MUSCICAPINAE

Genus RHINOMYIAS Bowdler Sharpe

Rhinomyias olivacea olivacea (Hume)

Cyornis olivacea Hume, Stray Feathers, vol. 5, Nos. 3 & 4, August 1877, p. 338 ("in the extreme southern portion of the Tenasserim Provinces"; specimens from Tenasserim Town, Bankasun, and Maliwun, Mergui District, Tenasserim Division, Burma, *fide* Hume and Davison, Stray Feathers, vol. 6, 1878, p. 229).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Rhinomyias umbratilis (Strickland)

Trichostoma umbratile Strickland, in Jardine, Contributions to ornithology, for 1849, pt. -, 1849, p. 126, pl. [35], hind fig. (Borneo).

Range: Reported only from the southernmost peninsular provinces (Narathiwat).

Genus MUSCICAPA Brisson**Muscicapa sibirica sibirica** Gmelin

[*Muscicapa*] *sibirica* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 936 (" . . . circa lacum Baikal, et in orientali Sibiria ad Camtschatcam usque," USSR).

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Rai), the southeastern provinces (Chanthaburi), the southern portion of the central plains, and the peninsular provinces from Prachuap Khiri Khan south to Trang.

Muscicapa sibirica cacabata Penard

Muscicapa sibirica cacabata Penard, Proc. New England Zool. Club, vol. 7, Oct. 31, 1919, p. 22. New name for *H[emichelidon]. fuliginosa* Hodgson, Proc. Zool. Soc. London, pt. 13, No. 146, August 1845, p. 32 ([Nepal]), not [*Muscicapa*] *fuliginosa* Gmelin, 1789, or *Muscicapa fuliginosa* Sparrman, 1787.

Range: A visitor from the North, reported on migration or in winter from the peninsular provinces (Ranong).

Muscicapa sibirica rothschildi (Stuart Baker)

Hemichelidon sibirica rothschildi Stuart Baker, Bull. Brit. Orn. Club, vol. 43, No. 280, July 20, 1923, p. 156 (Likiang Range, Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the northwestern provinces (Mae Hong Son, Chiang Mai, Tak).

Muscicapa latirostris cinereo-alba Temminck and Schlegel

Muscicapa cinereo-alba Temminck and Schlegel, in Siebold, Fauna japonica, Aves, pts. 2 & 3, 1847, p. 42, pl. 15 ([Japan]).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Mai, Lamphun), the eastern plateau, the southeastern provinces, the central plains, and the southwestern provinces (Kanchanaburi).

Muscicapa latirostris latirostris Raffles

Muscicapa latirostris Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 312 (Sumatra).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the peninsular provinces from Prachuap Khiri Khan to the extreme South.

Muscicapa latirostris siamensis (Gyldenstolpe)

Alseonax siamensis Gyldenstolpe, Orn. Monatsb., jahrg. 24, No. 2, February 1916, p. 27 (Sathani Pang Hua Phong [lat. 18°25' N., long. 99°15' E.], Lampang Province, Thailand).

Range: A permanent resident, reported only from the northern plateau (Chiang Mai, Lampang).

Muscicapa williamsoni Deignan

Muscicapa williamsoni Deignan, Ibis, vol. 99, No. 2, Apr. 1, 1957, p. 343 (Khao Phanom Bencha [lat. 8°15' N., long. 98°55' E.], Krabi Province, Thailand).

Range: Reported from the southern portion of the central plains (Bangkok) and the peninsular provinces (Prachuap Khiri Khan, Chumphon, Phangnga, Krabi).

Muscicapa rufilata (Swinhoe)

Hemichelidon rufilata Swinhoe, Ibis, vol. 2, No. 5, January 1860, p. 57 (Amoy, Fukien Province, China).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Mae Hong Son, Chiang Mai), the southeastern provinces (Chanthaburi), and the peninsular provinces from Nakhon Si Thammarat south to Satun.

Muscicapa thalassina thalassina Swainson

Muscicapa thalassina Swainson, The naturalist's library, vol. 21 [ornithology, vol. 10], May 1838, p. 252 (India).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Muscicapa thalassina thalassoides (Cabanis)

[laucomyias]. thalassoides Cabanis, Museum Heineanum, theil 1, [not earlier than Oct. 23,] 1851, p. 53, footnote. New name for [*Hypothymis*] (*Muscicapa*) *thalassina* Bonaparte, Conspectus generum avium, tom. 1, pars 2, Feb. 3, 1851, p. 320 (Sumatra), not *Muscicapa thalassina* Swainson, 1838.

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Muscicapa zanthopygia Hay

Muscicapa Zanthopygia Hay, Madras Journal of Literature & Science, vol. 13, pt. 2, No. 31, [not earlier than December] 1844, p. 162 (Malacca).

Range: A visitor from northeastern Asia, reported on migration or in winter from the eastern portion of the northern plateau (Nan, Uttaradit), the eastern plateau (Nakhon Ratchasima), the southeastern provinces (Chanthaburi), the southern portion of the central plains (Bangkok), and the peninsular provinces (Prachuap Khiri Khan, Surat Thani, Nakhon Si Thammarat).

Muscicapa mugimaki Temminck

Muscicapa mugimaki Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 97,] vol. 3, 1835, pl. 577, fig. 2, and text (Japan).

Range: A visitor from northeastern Asia, reported on migration or in winter from the southeastern provinces (Trat), the central plains (Bangkok), and the peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat, Satun).

Muscicapa parva albicilla Pallas

Muscicapa Albicilla Pallas, Zoographia rosso-asiatica, vol. 1, 1811, p. 462, Aves, pl. 1 (Dauria, Russian SFSR, USSR).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Muscicapa strophhiata strophhiata (Hodgson)

Siphia Strophhiata Hodgson, India Review and Journal of Foreign Science and the Arts, vol. 1, No. 12, March 1837, p. 651 (Nepal).

Siphia strophhiata asema Deignan, Smithsonian Misc. Coll., vol. 99, No. 18, Dec. 11, 1940, p. 1 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun).

Muscicapa monileger leucops (Bowdler Sharpe)

Digenea leucops Bowdler Sharpe, Proc. Zool. Soc. London, pt. 2, No. 18, August 1888, p. 246 (Shillong, Khasi and Jaintia Hills District, Assam State, India, and Karenni State, Burma).

Range: Reported only from the northern plateau (Chaiya Prakan, Chiang Mai, Nan).

Muscicapa solitaris submoniliger (Hume)

Anthipes submoniliger Hume, Stray Feathers, vol. 5, No. 2, June 17, 1877, p. 105 ("Central Tenasserim Hills"; specimens from "Mooleyit and its spurs," Amherst District, Tenasserim Division, Burma, *vide* Hume and Davison, Stray Feathers, vol. 6, 1878, p. 232).

Range: The western and peninsular provinces from Tak south to Nakhon Si Thammarat.

Muscicapa solitaris malayana (Bowdler Sharpe)

Digenea malayana Bowdler Sharpe, Proc. Zool. Soc. London, pt. 2, No. 18, August 1888, p. 247 (Larut Range, Perak State, Malaya).

Range: Reported only from the southern peninsular provinces (Trang).

Muscicapa hyperythra hyperythra Blyth

[*Muscicapa*] *hyperythra* Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 2, No. 129, [not earlier than December] 1842, p. 885. New name for *D[imorpha]. superciliaris* Blyth, *ibid.*, vol. 11, pt. 1, No. 122, [not earlier than March] 1842, p. 190 (Nepal and Darjeeling, Darjeeling District, Bengal State, India), not *M[uscicapa]. superciliaris* Jerdon, 1840.

Range: Reported only from the northern plateau (Chiang Rai, Chiang Mai).

Muscicapa dumetoria muelleri (Bowdler Sharpe)

Muscicapa muelleri "Temm." Blyth, Ibis, ser. 2, vol. 6, No. 22, April 1870, p. 166 (Sumatra and Borneo). *Nomen nudum!*

Erythromyias muelleri Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 4, 1879, pp. 199 [in key], 200, pl. 4, fig. 2 (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Muscicapa hodgsonii (Verreaux)

Siphia hodgsonii J. Verreaux, Nouv. Arch. Mus. [Paris], tome 6, Bull., [not earlier than] 1871, p. 34 (Muping=Paohing, Hsikang Province, China).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai) and the southwestern portion of the eastern plateau (Nakhon Ratchasima).

Muscicapa westermanni australorientis Ripley

Muscicapa westermanni [*sic*] *australorientis* Ripley, Proc. Biol. Soc. Washington, vol. 65, No. 11, Apr. 25, 1952, p. 72 (Phu

Kobo [lat. 19°18' N., long. 103°28' E.], Chiang Khwang Province, Laos).

Range: Reported from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai) and the northwestern portion of the eastern plateau (Loei).

Muscicapa westermanni westermanni (Bowdler Sharpe)

Muscicapula westermanni [sic] Bowdler Sharpe, Proc. Zool. Soc. London, pt. 3, No. 19, Oct. 1, 1888, p. 270 (Gunong Ulu Batang Padang, Perak State, Malaya).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra.

Muscicapa superciliaris aestigma J. E. Gray

Muscicapa aestigma J. E. Gray, Catalogue of the specimens and drawings of Mammalia and birds of Nepal and Thibet, presented by B. H. Hodgson, Esq. to the British Museum, 1846, pp. 90 [nomen nudem], 155 (Nepal).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Muscicapa sapphira laotiana (Delacour and Greenway)

Muscicapula sapphira laotiana Delacour and Greenway, Bull. Brit. Orn. Club, vol. 59, No. 423, June 17, 1939, p. 132 (Col de Taloun [about 19°53' N., long. 102°20' E.], Luang Phrabang Province, Laos).

Range: Reported only from the western portion of the northern plateau (Chaiya Prakan, Lamphun).

Muscicapa cyanomelana cumatilis (Thayer and Bangs)

Cyanoptila cumatilis Thayer and Bangs, Bull. Mus. Comp. Zool., vol. 52, No. 8, May 1909, p. 141 (Ma-fu-ling, Hupeh Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai) and the southern peninsular provinces (Satun).

Muscicapa grandis grandis (Blyth)

[*Chaitaris*] *grandis* Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 122, [not earlier than March] 1842, p. 189 (Darjeeling, Darjeeling District, Bengal State, India).

Niltava grandis nobilis Riley, Proc. Biol. Soc. Washington, vol. 42, No. 15, May 3, 1929, p. 161 (Doi Ang Ka=Doi Inthanon [lat. 18°35' N., long. 98°30' E.], Chiang Mai Province, Thailand).

Range: Reported from mountains of the northern plateau, on the West south to Tak.

Muscicapa grandis decipiens (Salvadori)

Niltava decipiens Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, ser. 2, vol. 12, Dec. 23, 1891, p. 49 ("[nella foresta di] Si Rambè" [at about 2°18' N., long. 99°07' E.], Sumatra).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat).

Muscicapa macgrigoriae (Burton)

Phanicura MacGrigoriae Burton, Proc. Zool. Soc. London, pt. 3, No. 34, Feb. 12, 1836, p. 152 ("apud Montes Himalayenses," India).

Range: Mountains of the western portion of the northern plateau (Chiang Mai).

Muscicapa sundara denotata (Bangs and Phillips)

Niltava sundara denotata Bangs and Phillips, Bull. Mus. Comp. Zool., vol. 58, No. 6, April 1914, p. 280 (Mengtsz [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from mountains of the western portion of the northern plateau (Chaiya Prakan, Chiang Mai).

Muscicapa vivida oatesi (Salvadori)

Niltava Oatesi Salvadori Ann. Mus. Civ. Stor. Nat. Genova, ser. 2, vol. 5, Dec. 12, 1887, p. 514 (Mulayit Taung, Amherst District, Tenasserim Division, Burma).

Niltava smithi Riley, Proc. Biol. Soc. Washington, vol. 42, No. 15, May 3, 1929, p. 162 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Niltava williaminae Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 81, Aug. 12, 1929, p. 469 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: Reported from mountains of the western portion of the northern plateau (Chiang Mai, Lamphun).

Muscicapa concreta concreta S. Müller

Muscicapa concreta S. Müller, Tijdschrift voor Natuurlijke Geschiedenis en Physiologie, vol. 2, 1835, p. 351 (Sumatra).

Range: Reported only from the peninsular provinces south of the Isthmus of Kra (Trang).

Muscicapa hainana (Ogilvie-Grant)

Siphia hainana Ogilvie-Grant, Bull. Brit. Orn. Club, vol. 10, No. 68, Jan. 31, 1900, p. xxxvi (Wuchi Mountains, Hainan).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Prachuap Khiri Khan.

Muscicapa unicolor unicolor (Blyth)

Cyornis. *unicolor* Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December?] 1843, p. 1007 (Darjeeling, Darjeeling District, Bengal State, India).

Range: Reported from mountains of the western portion of the northern plateau.

Muscicapa unicolor harterti (Robinson and Kinnear)

Cyornis unicolor harterti Robinson and Kinnear, Nov. Zool., vol. 34, No. 3, July 31, 1928, p. 256. New name for *Cyornis unicolor infusata* "(Blyth)" Hartert, Nov. Zool., vol. 9, December 1902, p. 550 (Java), not *Muscicapa infusata* "Müller" Blyth, 1870.

Range: The peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat).

Muscicapa rubeculoides glaucicomans (Thayer and Bangs)

Cyornis tickelliae glaucicomans Thayer and Bangs, Bull. Mus. Comp. Zoöl., vol. 52, No. 8, May 1909, p. 141 ("Tan-swio-Yah," Hupeh Province, China).

Cyornis rubeculoides chersonesites Oberholser, Proc. Biol. Soc. Washington, vol. 33, No. 17, Dec. 30, 1920, p. 85 (Trang Province, Thailand).

Cyornis anak Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 10, pt. 4, December 1922, p. 261 (Sathani Khlong Muan [lat. 7°50' N., long. 99°40' E.], Trang Province, Thailand).

Range: A visitor from China, reported on migration or in winter from the eastern plateau (Loei, Phetchabun), the central plains (Ayutthaya), and the peninsular provinces from Prachuap Khiri Khan south to Trang.

Muscicapa rubeculoides dialilaema (Salvadori)

Cyornis dialilaema Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, ser. 2, vol. 7, Aug. 6, 1889, p. 387 ("Tahò" [about lat. 19°28' N., long. 96°48' E.], Karenni State, Burma).

Range: The northern plateau (Mae Hong Son, Lamphun, Lampang) and the southwestern provinces (Kanchanaburi).

Muscicapa rubeculoides klossi (Robinson)

Cyornis rubeculoides klossi Robinson, Bull. Brit. Orn. Club, vol. 42, No. 262, Oct. 29, 1921, p. 12 (Dran [lat. 11°49' N., long. 108°38' E.], Phanrang Province, Annam).

Range: Reported only from the southwestern portion of the eastern plateau (Nakhon Ratchasima).

Muscicapa banyumas magnirostris (Blyth)

Cyornis magnirostris Blyth, Journ. Asiatic Soc. Bengal, vol. 18, pt. 2, [not earlier than August] 1849, p. 814 (Darjeeling, Darjeeling District, Bengal State, India).

Range: A visitor from the Northwest, reported on migration or in winter from the peninsular provinces between the Isthmus of Kra and Trang.

Muscicapa banyumas whitei (Harington)

Cyornis whitei Harington, Ann. Mag. Nat. Hist., ser. 8, vol. 2, No. 9, September 1908, p. 245 (Watan, Bhamo District, Kachin State, Upper Burma).

Range: The northern plateau and the northwestern portion of the eastern plateau (Loei).

Muscicapa banyumas lekhakuni Deignan

Muscicapa banyumas lekhakuni Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 209 (Khao Laem [lat. 14°25' N., long. 101°30' E.], Nakhon Ratchasima Province, Thailand).

Range: The southwestern portion of the eastern plateau (Nakhon Ratchasima).

Muscicapa banyumas deignani (Meyer de Schauensee)

Cyornis banyumas deignani Meyer de Schauensee, Notulae Naturae Acad. Nat. Sci. Philadelphia, No. 7, June 8, 1939, p. [1] (Khao Soi Dao Tai [lat. 12°55' N., long. 102°10' E.], Chanthaburi Province, Thailand).

Range: Reported only from the southeastern provinces (Chanthaburi, Trat).

Muscicapa banyumas coerulifrons (Stuart Baker)

Cyornis magnirostris coerulifrons Stuart Baker, Bull. Brit. Orn. Club, vol. 39, No. 236, Oct. 29, 1918, p. 8 (Ban Khlong Bang Lai=Ban Salui [lat. 10°45' N., long. 99°10' E.], Chumphon Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Krabi.

Muscicapa tickelliae indochina (Chasen and Boden Kloss)

Cyornis rufogastra indochina Chasen and Boden Kloss, Bull. Brit. Orn. Club, vol. 48, No. 321, Feb. 25, 1928, p. 73 (Da Ban [lat. 12°38' N., long. 109°06' E.], Phanrang Province, Annam).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Muscicapa tickelliae sumatrensis (Bowdler Sharpe)

Siphia sumatrensis Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 4, 1879, pp. 442 [in key], 451 (Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus MUSCICAPELLA Bianchi**Muscicapella hodgsoni hodgsoni** (Moore)

Nemura Hodgsoni Moore, in Horsfield and Moore, Catalogue of the birds in the Museum of the Hon. East-India Company, vol. 1, 1854, p. 300 (Nepal).

Range: Reported only from mountains of the western portion of the northern plateau (Chiang Mai).

Genus CULICICAPA Swinhoe**Culicicapa ceylonensis calochrysea** Oberholser

Culicicapa ceylonensis calochrysea Oberholser, Smithsonian Misc. Coll., vol. 76, No. 6, July 16, 1923, p. 8 ("Quaymoo Choung" [a stream entering the river Thaungyin at about lat. 17°15' N.], Amherst District, Tenasserim Division, Burma).

Range: The northern plateau, on the West south to Tak, and the greater portion of the eastern plateau.

Culicicapa ceylonensis antioxantha Oberholser

Culicicapa ceylonensis antioxantha Oberholser, Smithsonian Misc. Coll., vol. 76, No. 6, July 16, 1923, p. 9 (Khao Soi Dao [lat. 7°20' N., long. 99°50' E.], Trang Province, Thailand).

Culicicapa ceylonensis meridionalis Stuart Baker, Bull. Brit. Orn. Club, vol. 44, No. 281, Nov. 5, 1923, p. 12 (Khao Thung Song = Khao Wang Hip [lat. 8°15' N., long. 99°48' E.], Nakhon Si Thammarat Province, Thailand).

Range: The southwestern portion of the eastern plateau, the southeastern provinces, and the western and peninsular provinces from southern Tak to the extreme South.

Genus PHILENTOMA Eyton**Philentoma velatum caesium** (Lesson)

Monacha [sic] caesia Lesson, Revue Zoologique, ann. 2, June 1839, p. 167 (Sumatra).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Philentoma pyrhopterum pyrhopterum (Temminck)

Muscicapa pyrhoptera Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 101,] vol. 3, 1836, pl. 596, fig. 1, and text (" . . . parties méridionales des îles de Bornéo et de Sumatra"; type locality restricted to Borneo, by Hartert, Nov. Zool., vol. 9, 1902, p. 553).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus RHIPIDURA Vigors and Horsfield**Rhipidura hypoxantha** Blyth

Rhipidura hypoxantha Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December?] 1843, p. 935 (Darjeeling, Darjeeling District, Bengal State, India).

Range: High mountains of the western portion of the northern plateau (Chiang Mai).

Rhipidura albicollis celsa Riley

Rhipidura albicollis celsa Riley, Proc. Biol. Soc. Washington, vol. 42, No. 16, May 29, 1929, p. 166 (Doi Khun Tan [lat. 18°30' N., long. 99°20' E.], Lamphun Province, Thailand).

Range: Mountains of the northern plateau, the northwestern portion of the eastern plateau, and the western provinces south to southern Tak.

Rhipidura albicollis atrata Salvadori

Rhipidura atrata Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, vol. 14, Apr. 22, 1879, p. 204 (Mount Singgalang [lat. 0°24' S., long. 100°20' E.], Sumatra).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat).

Rhipidura aureola burmanica (Hume)

[*Leucocerca*] *burmanica* Hume, Stray Feathers, vol. 9, Nos. 1 to 3, August 1880, p. 175, footnote (" . . . western half of the Thoungyeen valley," Salween District, Tenasserim Division, Burma).

Range: The northern plateau (Mae Hong Son, Chiang Mai, Phrae), the northwestern portion of the central plains (Sukhothai, Kamphaeng Phet), and the western and peninsular provinces south to Prachuap Khiri Khan.

Rhipidura perlata S. Müller

Rhipidura perlata S. Müller, Verhandelingen over de natuurlijke Geschiedenis der Nederlandsche overzeesche bezittingen . . .

Land- en Volkenkunde, pts. 6 & 7, 1843, p. 185, footnote (Sumatra).

Range: Reported only from the southern peninsular provinces (Trang).

Rhipidura javanica longicauda Wallace

Rhipidura longicauda Wallace, Proc. Zool. Soc. London, for 1865, pt. 2, October 1865, p. 476 (Sumatra).

Range: The southeastern provinces (Chon Buri), the central plains, and the western and peninsular provinces from Kamphaeng Phet to the extreme South.

Genus HYPOTHYMIS Boie

Hypothymis azurea montana Riley

Hypothymis azurea montana Riley, Proc. Biol. Soc. Washington, vol. 42, No. 16, May 29, 1929, p. 165 (Muang Chiang Mai [lat. 18°45' N., long. 99°00' E.], Chiang Mai Province, Thailand).

Range: The northern and eastern plateaus, the northern portion of the central plains, and the western provinces south to Kanchanaburi.

Hypothymis azurea galerita (Deignan)

Monarcha azurea galerita Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 210 (Ko Kut [lat. 11°40' N., long. 102°35' E.], Trat Province, Thailand).

Range: Coastal regions of the southeastern provinces, of the central plains (Bangkok), and of the northern peninsular provinces (Prachuap Khiri Khan).

Hypothymis azurea prophata Oberholser

Hypothymis azurea prophata Oberholser, Proc. U. S. Nat. Mus., vol. 39, No. 1803, Feb. 25, 1911, p. 597 (Great Karimon [lat. 1°03' N., long. 103°22' E.], Sumatra).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus TERPSIPHONE Gloger

Terpsiphone atrocaudata atrocaudata (Eyton)

Muscipeta atrocaudata Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 102 ([Malaya]).

Terpsiphone sababensis Riley, Proc. Biol. Soc. Washington, vol. 47, No. 27, July 23, 1934, p. 155 (Khao Sa Bap [lat. 12°35' N.,

long. 102°15' E.], Chanthaburi Province, Thailand). Melanistic variety!

Range: A visitor from northeastern Asia, reported on migration or in winter from the southeastern provinces (Chanthaburi).

Terpsiphone paradisi incei (Gould)

Muscipeta Incei Gould, The birds of Asia, vol. 2, pt. 4, November 1852, pl. 19 and text (Shanghai, Kiangsu Province, China).

Range: A visitor from the Northeast, reported on migration or in winter from the eastern portion of the northern plateau (Phrae, Nan), the eastern plateau (Loei, Nakhon Ratchasima), the southeastern provinces (Chon Buri), the central plains (Bangkok, Kamphaeng Phet), and the western and peninsular provinces from Kanchanaburi to the extreme South.

Terpsiphone paradisi saturator (Salomonsen)

Tchitrea affinis saturator Salomonsen, Ibis, ser. 13, vol. 3, No. 4, Oct. 10, 1933, p. 732 (Buxa Duar, Jalpaiguri District, Bengal State, India).

Range: A visitor from the Northwest, reported on migration or in winter from the peninsular provinces south of the Isthmus of Kra.

Terpsiphone paradisi indochinensis (Salomonsen)

Tchitrea affinis indochinensis Salomonsen, Ibis, ser. 13, vol. 3, No. 4, Oct. 10, 1933, p. 734 (Angkor Wat [lat. 13°25' N., long. 103°52' E.], Siemreap Province, Cambodia).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces from Kanchanaburi to the extreme South (white males reported only from the southeastern provinces and the peninsular provinces from Prachuap Khiri Khan southward).

Subfamily PACHYCEPHALINAE

Genus PACHYCEPHALA Vigors

Pachycephala cinerea cinerea (Blyth)

M[uscitrea]. cinerea Blyth, Journ. Asiatic Soc. Bengal, vol. 16, pt. 1, [not earlier than February] 1847, p. 122 (Ramree Island, Kyaukpyu District, Arakan Division, Burma).

Range: Mangroves of the western coast and its offshore islets from the Isthmus of Kra to Satun.

Pachycephala cinerea vandepolli Finsch

Pachycephala Vandepolli Finsch, Notes from the Leyden Museum, vol. 20, Note 32, February 1899, p. 224 (Pulau Tello [lat. 0°04' S., long. 98°16' E.], Batu Group, Barussan Islands).

Range: Mangroves of the eastern coast and its offshore islets from Trat to Narathiwat.

Family MOTACILLIDAE

Genus MOTACILLA Linnaeus

Motacilla alba ocularis Swinhoe

Motacilla ocularis Swinhoe, Ibis, vol. 2, No. 5, January 1860, p. 55 (Amoy, Fukien Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai, Lampang, Uttaradit), the eastern plateau (Phetchabun, Loei, Nong Khai, Ubon), and the central plains (Nakhon Sawan).

Motacilla alba baicalensis Swinhoe

Motacilla baicalensis Swinhoe, Proc. Zool. Soc. London, for 1871, pt. 2, October 1871, p. 363 ("Eastern Asia"; type specimen from Lake Baikal, *vide* Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 10, 1885, pp. 470, 471).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai, Lampang) and the eastern plateau (Nakhon Ratchasima, Ubon).

Motacilla alba leucopsis Gould

Motacilla leucopsis Gould, Proc. Zool. Soc. London, pt. 5, No. 55, Jan. 22, 1838, p. 78 (India).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus and the central plains.

Motacilla alba alboides Hodgson

[*Motacilla*] *Alboides* Hodgson, Asiatic Researches, vol. 19, pt. 1, [not earlier than September] 1836, p. 191 (no locality given = Nepal).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (sand bars of the Mae Khong and the Salween).

Motacilla caspica melanope Pallas

Motacilla Melanope Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, p. 696 ("in Dauria circa ripas glareosas rarius occurrit, neque in occidentalioribus visa," Russian SFSR).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Trang.

Motacilla flava taivana (Swinhoe)

Budytes taivana Swinhoe, Proc. Zool. Soc. London, for 1863, pt. 2, August 1863, pp. 274 [descr.], 334 [name, in list] (Formosa).

Range: A visitor from northeastern Asia, reported on migration or in winter from the central plains (Bangkok) and the peninsular provinces (Prachuap Khiri Khan).

Motacilla flava macronyx (Stresemann)

Budytes flavus macronyx Stresemann, Avifauna macedonica, July 1920, p. 76 (Vladivostok, Maritime Territory, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the peninsular provinces south of the Isthmus of Kra (Phangnga, Trang, Pattani).

Motacilla flava angarensis (Sushkin)

[*Budytes flava*] *angarensis* Sushkin, Proc. Boston Soc. Nat. Hist., vol. 38, No. 1, August 1925, p. 33 ("Village Sharagolskaia, Transbaikalia," Russian SFSR).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the peninsular provinces from Prachuap Khiri Khan south to Krabi.

Motacilla citreola citreola Pallas

Motacilla citreola Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, p. 696 ("in Sibiria orientaliore frequens, rarior minorque in Russia").

Range: A visitor from northern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai).

Genus DENDRONANTHUS Blyth

Dendronanthus indicus (Gmelin)

[*Motacilla*] *indica* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars 2, 1789, p. 962 (India, ex Sonnerat and Latham).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Trang.

Genus ANTHUS Bechstein

Anthus hodgsoni yunnanensis Uchida and Kuroda

Anthus maculatus yunnanensis Uchida and Kuroda, *Annotationes Zoologicae Japonenses*, vol. 9, pt. 2, June 1916, pp. [133, *nomen nudum!*], 134 (Mengtsh [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the western and peninsular provinces (southern Tak, Kanchanaburi, Prachuap Khiri Khan, Trang).

Anthus hodgsoni hodgsoni Richmond

Anthus hodgsoni Richmond, in Blackwelder, Carnegie Institution of Washington Publ. No. 54, *Research in China*, vol. 1, pt. 2, July 24, 1907, p. 493. New name for [*Pipastes*] *maculatus* "Hodgson" Jerdon, *The birds of India*, vol. 2, pt. 1, 1863, pp. 228-229 [descr.], vol. 3, 1864, p. 873 [name] (India), not [*Motacilla*] *maculata* Gmelin, 1789.

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Nan) and the eastern plateau (Loei, Nong Khai, Sakon Nakhon, Nakhon Ratchasima).

Anthus novae-seelandiae richardi Vieillot

Anthus Richardi Vieillot, *Nouveau dictionnaire d'histoire naturelle*, nouv. éd., tome 26, December 1818, p. 491 (France).

Range: A visitor from northern Asia, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the peninsular provinces south to the Isthmus of Kra.

Anthus novae-seelandiae sinensis (Bonaparte)

[*Orydalla*]. *sinensis* Bonaparte, *Conspectus generum avium*, tom. 1, pars 1, June 24, 1850, p. 247 ("China meridionalis").

Range: A visitor from the North, reported on migration or in winter from the eastern portion of the northern plateau (Chiang Rai, Phrae), the eastern plateau, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Anthus novae-seelandiae rufulus Vieillot

Anthus rufulus Vieillot, *Nouveau dictionnaire d'histoire naturelle*, nouv. éd., tome 26, December 1818, p. 494 (Bengal State, India).

Range: The northern plateau, the coastal regions of the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

***Anthus novae-zeelandiae malayensis* Eyton**

Anthus Malayensis Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 104 ([Malaya]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

***Anthus cervinus* (Pallas)**

Motacilla Cervina Pallas, Zoographia rosso-asiatica, tom. 1, 1811, p. 511 (" . . . in Sibiria tantum maxime orientali . . .").

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the peninsular provinces south to the Isthmus of Kra.

Family ARTAMIDAE**Genus ARTAMUS Vieillot*****Artamus fuscus* Vieillot**

Artamus fuscus Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 17, December 1817, p. 297 (Bengal State, India).

Range: The northern and eastern plateaus, the southeastern provinces (Chon Buri), the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Family LANIIDAE**Genus LANIUS Linnaeus*****Lanius cristatus cristatus* Linnaeus**

[*Lanius*] *cristatus* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 93 (Bengal State, India).

Range: A visitor from northeastern Asia, reported on migration or in winter from all parts of the northern plateau, the southeastern provinces (Chanthaburi), and the central plains (Kamphaeng Phet).

***Lanius cristatus confusus* Stegmann**

Lanius cristatus confusus Stegmann, Journ. für Orn., jahrg. 77, hft. 2, Apr. 29, 1929, p. 248 (Kumara, Khabarovsk Territory, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chaiya Prakan), the eastern plateau, the southern portion of the central plains, and the peninsular provinces from Prachuap Khiri Khan to the extreme South.

Lanius cristatus superciliosus Latham

L[anius]. Superciliosus Latham, Index ornithologicus, suppl., 1801, p. xx (Jakarta, Java).

Range: A visitor from northeastern Asia, reported on migration or in winter from the southernmost peninsular provinces (Narathiwat).

Lanius cristatus lucionensis Linnaeus

[Lanius] lucionensis Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 135 (Luzón Island, Philippine Islands).

Range: A visitor from the Northeast, reported on migration or in winter from the northern plateau (Lamphun).

Lanius tigrinus Drapiez

Lanius tigrinus Drapiez, in Dictionnaire classique d'histoire naturelle, éd. Bory de Saint-Vincent, tome 13, 1828, p. 523 (Java).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Lamphun, Phrae), the central plains (Bangkok), and the peninsular provinces from Prachuap Khiri Khan to the extreme South.

Lanius colluriooides colluriooides Lesson

Lanius colluriooides Lesson, in Bélanger, Voyage aux Indes-Orientales . . . Zoologie, pt. 4, August 1832, p. 250 (Pegu Division, Burma).

Lanius hypoleucus siamensis Gyldenstolpe, Orn. Monatsb., jahrg. 24, No. 2, February 1916, p. 28 (Prachuap Khiri Khan [lat. 11°50' N., long. 99°50' E.], Prachuap Khiri Khan Province, Thailand).

Range: The northern and eastern plateaus, and the western and peninsular provinces from Kanchanaburi to Prachuap Khiri Khan.

Lanius tephronotus (Vigors)

Collurio tephronotus Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 4, Apr. 6, 1831, p. 43 (Himalayas; type locality restricted to Gyantse, Tibet, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 27, No. 4, 1921, p. 693, and corrected to "Foothills of the Himalayas near Darjeeling [Darjeeling District, Bengal State, India], where breeding birds of the Gyantse district may be expected to winter," by Mayr, Journ. Bombay Nat. Hist. Soc., vol. 47, No. 1, 1947, p. 127).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Phrae).

Lanius nasutus tricolor Hodgson

[*Lanius*] *Tricolor* Hodgson, India Review and Journal of Foreign Science and the Arts, vol. 1, No. 10, January 1837, p. 446 (Nepal).

Range: Reported only from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Nan).

Lanius nasutus longicaudatus Ogilvie-Grant

Lanius longicaudatus Gould, Proc. Zool. Soc. London, pt. 27, August 1859, p. 151 (Thailand). *Nomen nudum!*

Lanius nigriceps subsp. *longicaudatus* Ogilvie-Grant, Nov. Zool. vol. 9, No. 3, Dec. 16, 1902, p. 480 (Thailand; type locality restricted to Bangkok [lat. 13°45' N., long. 100°30' E.], by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 27, No. 4, 1921, p. 692.

Lanius nigriceps schomburgki Kinnear, Ibis, ser. 14, vol. 4, No. 4, Oct. 11, 1940, p. 729. New name for *Lanius nigriceps* subsp. *longicaudatus* Ogilvie-Grant, Nov. Zool., vol. 9, No. 3, Dec. 16, 1902, p. 480 (Thailand), considered unavailable because derived from *Lanius longicaudatus* Gould, 1859, *nomen nudum*, placed in synonymy with [*Lanius*] *schach* Linnaeus, 1758, by Gadow, Catalogue of the birds in the British Museum, vol. 8, 1883, p. 262.

Range: The southeastern provinces (Chon Buri) and the central plains.

Family STURNIDAE**Genus APLONIS** Gould**Aplonis panayensis strigatus** (Horsfield)

Turdus strigatus Horsfield, Trans. Linn. Soc. London, vol. 13, pt. 1, May 1821, p. 148 (Java).

Lamprocorax panayensis halictypus Oberholser, Journ. Washington Acad. Sci., vol. 16, No. 19, Nov. 18, 1926, p. 516 (Ko Libong [lat. 7°15' N., long. 99°25' E.], Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus SAROGLOSSA Hodgson**Saroglossa spiloptera** (Vigors)

Lamprotornis spilopterus Vigors, Proc. Comm. Sci. Corr. Zool. Soc. London, pt. 1, No. 3, March 2, 1831, p. 35 (Himalayas; type locality restricted to "the district Simla-Almora," Himachal Pradesh State, India, by Ticehurst and Whistler, Ibis, 1924, p. 471).

Range: Reported only from the southwestern provinces (southern Tak).

Genus STURNUS Linnaeus

***Sturnus malabaricus nemoricola* (Jerdon)**

Sturnia nemoricola Jerdon, *Ibis*, vol. 4, No. 13, January 1862, p. 22 (Thayetmyo, Thayetmyo District, Magwe Division, Burma).

Range: Reported, mainly on migration or in winter, from the northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

***Sturnus sinensis* (Gmelin)**

[*Oriolus*] *sinensis* Gmelin, *Caroli a Linné . . . Systema naturae*, ed. 13, tom. 1, pars 1, 1788, p. 394 (China).

Range: A visitor from the Northeast, reported on migration or in winter from the northern plateau (Lampang), the eastern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces south to Nakhon Si Thammarat.

***Sturnus sturninus* (Pallas)**

Gracula sturnina Pallas, *Reise durch verschiedene Provinzen des russischen Reichs*, vol. 3, 1776, pp. 210, 695 ("in salicetis Dauriae australioris, circa Ononem et Argunum," Chita Province, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the southeastern provinces, the southern portion of the central plains, and the peninsular provinces south of the Isthmus of Kra.

***Sturnus contra floweri* (Bowdler Sharpe)**

Sturnopastor floweri Bowdler Sharpe, *Bull. Brit. Orn. Club*, vol. 7, No. 48, Nov. 29, 1897, p. xvii ("Pachim"=Prachin Buri [lat. 14°05' N., long. 101°25' E.], and "Tabkamen"=Ban Prachantakham [lat. 14°05' N., long. 101°30' E.], Prachin Buri Province, Thailand).

Range: The northern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

***Sturnus nigricollis* (von Paykull)**

Gracula nigricollis von Paykull, *Kongl. [Svenska] Vet. Akad. Handl.*, band 28, [not earlier than January] 1808, p. 291, pl. 9 (Canton, Kwangtung Province, China).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

***Sturnus burmannicus leucocephalus* (Giglioli and Salvadori)**

Acridotheres leucocephalus Giglioli and Salvadori, Atti Accad. Sci. Torino, vol. 5, disp. 3, Jan. 2, 1870, p. 273 (Thuduc [lat. 10°51' N., long. 106°45' E.], Giadinh Province, Cochin-China).

Sturnia incognita Hume, Stray Feathers, vol. 8, Nos. 2-5, October 1879, p. 396 ("between our [Tenasserim] Frontier and Bangkok in Siam").

Range: The eastern plateau, the southeastern provinces, the central plains, and the western and peninsular provinces from Tak south to Prachuap Khiri Khan.

***Sturnus tristis tristis* (Linnaeus)**

[*Paradisea*] *tristis* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 167 ("in Philippinis," error; type locality altered to Calcutta, Bengal State, India, by Stuart Baker, The fauna of British India, Birds, ed. 2, vol. 3, 1926, p. 53, and corrected to Pondicherry, Madras State, by Stresemann, Ibis, vol. 94, 1952, p. 515).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Phatthalung and possibly farther.

***Sturnus javanicus grandis* (Moore)**

[*Acridotheres*]. *grandis* Moore, in Horsfield and Moore, Catalogue of the birds in the Museum of the Hon. East-India Company, vol. 2, 1858, p. 537 (Sumatra, error; type locality altered to Tenasserim Division, Burma, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 27, 1921, p. 702, error, and corrected to Bangkok [lat. 13°45' N., long. 100°30' E.], Thailand, by Deignan, U.S. Nat. Mus. Bull. 186, 1945, p. 526).

[*Acridotheres*]. *siamensis* Swinhoe, Proc. Zool. Soc. London, for 1863, pt. 2, August 1863, p. 303 (Thailand; type locality restricted to Bangkok, by Deignan, U.S. Nat. Mus. Bull. 186, 1945, p. 527).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

***Sturnus mahrattensis torquatus* (Davison)**

Acridotheres torquatus Davison, Ibis, ser. 6, vol. 4, No. 13, January 1892, p. 102 (Kampong Pulau Tawar [lat. 3°53' N., long. 102°26' E.], Pahang State, Malaya).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Genus AMPELICEPS Blyth*Ampeliceps coronatus* Blyth

A[mpeliceps]. coronatus Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 122, [not earlier than March] 1842, p. 194 (Tenasserim Division, Lower Burma).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Trang.

Genus GRACULA Linnaeus*Gracula religiosa intermedia* Hay

[Gracula] intermedius [sic] Hay, Madras Journal of Literature and Science, vol. 13, pt. 2, No. 31, [not earlier than Aug. 9,] 1845, p. 157 ("Northern India and Arracan"; type locality inferentially restricted to "N. India," by Wardlaw Ramsay, in The ornithological works of Arthur, Ninth Marquis of Tweeddale, 1881, p. 666, and further restricted to Cachar District, Assam State, India, *apud* Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 27, 1921, p. 698).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to the Isthmus of Kra.

Gracula religiosa religiosa Linnaeus

[Gracula] religiosa Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 108 (Asia; type locality restricted to Java, *ex* Osbeck and Bontius [*cf.* Oberholser, U.S. Nat. Mus. Bull. 159, 1932, pp. 92-93]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Family NECTARINIIDAE

Genus ANTHREPTES Swainson*Anthreptes simplex* (S. Müller)

Nectarinia simplex S. Müller, Verhandelingen over de natuurlijke Geschiedenis der Nederlandsche Overzeesche Bezittingen . . . Land- en Volkenkunde, pts. 6 & 7, 1843, p. 173, footnote (Sumatra and Borneo).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Anthreptes malacensis malacensis (Scopoli)

Certhia (malacensis) Scopoli, *Deliciae florae et faunae Insubricae*, pars 2, 1786, p. 91 (Malacca, *ex* Sonnerat).

Range: The southeastern provinces, the central plains (north to Phetchabun and Kamphaeng Phet), and the peninsular provinces to the extreme South.

Anthreptes rhodolaema rhodolaema Shelley

Anthreptes rhodolaema Shelley, A monograph of the Nectariniidae or family of sun-birds, pt. 6, Feb. 5, 1878, p. [313], pl. [102], upper fig. ("Malacca and Sumatra"; type locality restricted to Malacca, by Riley, Proc. Biol. Soc. Washington, vol. 47, 1934, p. 116).

Range: Reported only from the southern peninsular provinces (Trang).

Anthreptes singalensis assamensis (Boden Kloss)

Chalcopteryx singalensis assamensis Boden Kloss, Bull. Brit. Orn. Club, vol. 50, No. 341, May 7, 1930, p. 70. New name for "*Chalcopteryx singalensis lepida* (Latham)" Stuart Baker, The fauna of British India, Birds, ed. 2, vol. 3, Mar. 16, 1926 ("India, now restricted to Cachar [District, Assam State]"), *ex* [*Certhia*] *lepida* Latham, 1790, not *Certhia lepida* Sparrman, 1787.

Range: Reported from all the provinces of the northern plateau.

Anthreptes singalensis koratensis (Boden Kloss)

Chalcopteryx singalensis koratensis Boden Kloss, Ibis, ser. 10, vol. 6, No. 2, Apr. 9, 1918, p. 218 (Sathani Lat Bua Khao [lat. 14°50' N., long. 101°35' E.], Nakhon Ratchasima Province, Thailand).

Anthreptes singalensis stellae Deignan, *Zoologica*, vol. 35, pt. 2, No. 8, Aug. 1, 1950, p. 128 (Khao Saming [lat. 12°21' N., long. 102°27' E.], Trat Province, Thailand).

Range: The whole of the eastern plateau and the southeastern provinces.

Anthreptes singalensis internota Deignan.

Anthreptes singalensis internotus [*sic*] Deignan, Proc. Biol. Soc. Washington, vol. 68, No. 23, Oct. 31, 1955, p. 147 (Ban Khlua Klang [about lat. 11°38' N., long. 99°36' E.], Prachuap Khiri Khan Province, Thailand).

Range: The southwestern and peninsular provinces from Kanchanaburi south to Prachuap Khiri Khan, and eastward across the southern portion of the central plains to Ayutthaya and Bangkok.

***Anthreptes singalensis interposita* (Robinson and Boden Kloss)**

Chalcoparia singalensis interposita Robinson and Boden Kloss, Journ. Federated Malay States Mus., vol. 10, pt. 3, June 1921, p. 209 (Ban Takua Pa [lat. 8°50' N., long. 98°20' E.], Phangnga Province, and Ban Khok Klap=Ban Na [lat. 8°53' N., long. 99°17' E.], Surat Thani Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus HYPOGRAMMA Reichenbach***Hypogramma hypogrammicum lisettae* (Delacour)**

Anthreptes hypogrammica lisettae Delacour, Bull. Brit. Orn. Club, vol. 47, No. 308, Nov. 6, 1926, p. 22 (Col des Nuages [lat. 16°11' N., long. 108°08' E.], Annam).

Range: Reported only from the northern plateau (Chiang Rai, Mae Hong Son, Chiang Mai, Nan).

***Hypogramma hypogrammicum nuchale* (Blyth)**

Anthr[eptes]. nuchalis Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December ?] 1843, p. 980 (Singapore Island, Malaya.)

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus NECTARINIA Illiger***Nectarinia sperata brasiliana* (Gmelin)**

[*Certhia*] *brasiliana* Gmelin, Caroli a Linné . . . Systema naturae, ed. 13, tom. 1, pars. 1, 1788, p. 474 ("Brasilia," error; type locality corrected to Java, by Oberholser, Smithsonian Misc. Coll., vol. 60, No. 7, 1912, p. 18, footnote 2).

Range: The southeastern provinces, the southern portion of the central plains (Nakhon Nayok, Samut Sakhon), and the peninsular provinces from the Isthmus of Kra to the extreme South.

***Nectarinia calcostetha calcostetha* Jardine**

N[ectarinia]. calcostetha Jardine, The natural history of the Nectariniadae, or sun-birds [The naturalist's library, vol. 36], 1843, p. 263 ("E. Ind. Islands?"; type locality restricted to Java, by Oberholser, Journ. Washington Acad. Sci., vol. 13, 1923, p. 229).

Range: Coastal regions of the southeastern provinces (Chanthaburi) and the western shores of the Peninsula.

Nectarinia jugularis flammoxillaris Blyth

N[ectarinia]. flammoxillaris Blyth, Journ. Asiatic Soc. Bengal, vol. 14, pt. 2, No. 164, [not earlier than Aug. 29,] 1845, p. 557. New name for "*N[ectarinia]. jugularis* Vieillot, apud Jardine" Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, 1843, p. 979 ("the Tenasserim provinces"), not [*Certhia*] *jugularis* Linnaeus, 1766.

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces to the extreme South.

Nectarinia asiatica intermedia (Hume)

A[rachnechthra]. intermedia Hume, Ibis, ser. 2, vol. 6, No. 23, July 1870, p. 436 (Tippera District, Bengal State, East Pakistan).

Range: The northern and eastern plateaus and the western and peninsular provinces south to Prachuap Khiri Khan.

Genus AETHOPYGA Cabanis**Aethopyga gouldiae dabryii** (J. Verreaux)

Nectarinia Dabryii J. Verreaux, Rev. Mag. Zool., sér. 2, tome 19, May 1867, p. 173, pl. 15 ("le nord de la Chine"; type locality corrected to "the hills above Ta-tzien-leou, which border the eastern [*sic*] boundary of the Chinese province of Sechnen [*sic*]," by Sclater, Ibis, ser. 2, vol. 6, 1870, p. 297 [*cf.* Deignan, Auk, vol. 61, 1944, pp. 133-135]).

Range: A visitor from the North, reported on migration or in winter from mountains of the western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun).

Aethopyga nipalensis angkanensis Riley

Aethopyga nipalensis angkanensis Riley, Proc. Biol. Soc. Washington, vol. 42, No. 15, May 3, 1929, p. 162 (Doi Ang Ka=Doi Inthanon [lat. 18°35' N., long. 98°30' E.], Chiang Mai Province, Thailand).

Range: Reported only from high mountains of the western portion of the northern plateau (summit of Doi Ang Ka).

Aethopyga nipalensis australis Robinson and Boden Kloss

Aethopyga nipalensis australis Robinson and Boden Kloss, Bull. Brit. Orn. Club, vol. 44, No. 281, Nov. 5, 1923, p. 14 (Khao Luang [lat. 8°30' N., long. 99°45' E.], Nakhon Si Thammarat Province, Thailand).

Range: Reported only from high mountains of the peninsular provinces south of the Isthmus of Kra (Nakhon Si Thammarat).

Aethopyga saturata galenae Deignan

Aethopyga saturata galenae Deignan, Journ. Washington Acad. Sci., vol. 38, No. 1, Jan. 15, 1948, p. 22 (Doi Langka=Khao Pha Cho [lat. 19°00' N., long. 99°25' E.], Chiang Mai Province, Thailand).

Range: Mountains of the western portion of the northern plateau (Chaiya Prakan, Chiang Mai, Lamphun, Lampang).

Aethopyga saturata petersi Deignan

Aethopyga saturata petersi Deignan, Journ. Washington Acad. Sci., vol. 38, No. 1, Jan. 15, 1948, p. 22 (Pa Kha [lat. 22°32' N., long. 104°18' E.], Laokay Province, Tongking).

Range: The eastern portion of the northern plateau (Chiang Rai, Nan) and the northwestern portion of the eastern plateau (Loei).

Aethopyga saturata anomala Richmond

Aethopyga anomala Richmond, Proc. U.S. Nat. Mus., vol. 22, No. 1201, May 12, 1900, p. 319 (Khao Sung [lat. 7°32' N., long. 99°50' E.], Trang Province, Thailand).

Range: Mountains of the peninsular provinces south of the Isthmus of Kra (Trang).

Aethopyga siparaja seheriae (Tickell)

Nectarinia [sic] *Seheria* Tickell, Journ. Asiatic Soc. Bengal, vol. 2, No. 23, November 1833, p. 577 (Seheria, Manbhum District, Bihar State, India).

Range: Reported from the western portion of the northern plateau (Chaiya Prakan, Chiang Mai).

Aethopyga siparaja cara Hume

Aethopyga. *cara* Hume, Stray Feathers, vol. 2, No. 6, October 1874, p. 473, footnote ("south of Moulmein," Tenasserim Division, Lower Burma).

Range: The eastern portion of the northern plateau (Phrae, Nan), the eastern plateau (Sakon Nakhon, Nakhon Ratchasima), the south-eastern provinces, and the central plains south to Prachuap Khiri Khan.

Aethopyga siparaja mangini Delacour and Jabouille

Aethopyga siparaja mangini Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 45, No. 291, Dec. 5, 1924, p. 34 (Lao Bao [lat. 16°36' N., long. 106°36' E.], Quang Tri Province, Annam).

Range: Reported from the easternmost portion of the eastern plateau (Ubon) and the easternmost portion of the central plains (Prachin Buri, at the Cambodian border).

Aethopyga siparaja trangensis Meyer de Schauensee

Aethopyga siparaja trangensis Meyer de Schauensee, Proc. Acad. Nat. Sci. Philadelphia, vol. 98, May 17, 1946, p. 79 (Khao Phanom Bencha [lat. 8°15' N., long. 98°55' E.], Trang Province, Thailand).

Range: Evergreen forests of the southwestern and peninsular provinces from Kanchanaburi southward to Satun.

Aethopyga siparaja siparaja (Raffles)

Certhia Siparaja Raffles, Trans. Linn. Soc. London, vol. 13, pt. 2, [not earlier than November] 1822, p. 299 (Sumatra).

Range: Reported only from the southernmost peninsular provinces (Narathiwat).

Aethopyga mystacalis temminckii (S. Müller)

Nectarinia Temminckii S. Müller, Verhandelingen over de Natuurlijke Geschiedenis der Nederlandsche Overzeesche Bezittingen . . . Land- en Volkenkunde, pts. 6 & 7, 1843, p. 173, footnote (Mount Singgalang [lat. 0°24' S., long. 100°20' E.], Sumatra).

Range: Reported only from the southern peninsular provinces (Trang).

Genus ARACHNOTHERA Temminck

Arachnothera longirostra longirostra (Latham)

[*Certhia*] *longirostra* Latham, Index ornithologicus, tom. 1, 1790, p. 299 ("Bengala"; type locality here restricted to Tippera District, Bengal State, Pakistan).

Range: The western provinces from Chiang Mai southward to Prachuap Khiri Khan.

Arachnothera longirostra sordida La Touche

Arachnothera longirostris [sic] *sordida* La Touche, Bull. Brit. Orn. Club, vol. 42, No. 263, Nov. 29, 1921, p. 32 (Hokow, Yunnan Province, China).

Range: The eastern portion of the northern plateau (Chiang Rai, Phayao, Nan) and the northwestern portion of the eastern plateau (Loei).

Arachnothera longirostra pallida Delacour

Arachnothera longirostris [sic] *pallida* Delacour, L'Oiseau et la Revue Française d'Ornithologie, nouv. sér., vol. 2, No. 3, July 10, 1932, p. 431 (Pakse [lat. 15°07' N., long. 105°47' E.], Bassac Province, Laos).

Range: Reported only from the southeastern provinces.

Arachnothera longirostra cinireicollis (Vieillot)

Cinnyris cinireicollis Vieillot, Nouveau dictionnaire d'histoire naturelle, nouv. éd., tome 31, September 1819, p. 502 ("Son pays ne m'est pas connu"; type specimen from Malacca, *vide* Chasen, A handlist of Malaysian birds, 1935, p. 281).

Arachnothera longirostris [*sic*] *antelia* Oberholser, Journ. Washington Acad. Sci., vol. 13, No. 11, June 4, 1923, p. 227 (Trang Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Arachnothera crassirostris (Reichenbach)

A[rachnocestra]. crassirostris Reichenbach, Handbuch der speciellen Ornithologie, continuatio No. 11, Scansoriae, Aug. 1, 1853, p. 314, No. 741, pl. 529, No. 4016 ("Ich erhielt sie nebst anderen unbestimmten indischen Vögeln, ohne eine bestimmtere Angabe ihres Vaterlandes zu finden"; type locality restricted to "Settlement of Malacca," by Robinson, Birds of the Malay Peninsula, vol. 2, 1928, p. 297).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Arachnothera robusta robusta S. Müller and Schlegel

Arachnothera robusta S. Müller and Schlegel, Verhandelingen over de natuurlijke Geschiedenis der Nederlandsche Overzeesche Bezittingen . . . Zoologie (Aves), 1845, p. 68, pl. 11, fig. 1 (Sumatra).

Range: Reported only from the southern peninsular provinces (Trang).

Arachnothera flavigaster (Eyton)

Anthreptes flavigaster Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 105 ([Malaya]).

Range: The peninsular provinces from Prachuap Khiri Khan to the extreme South.

Arachnothera chrysogenys chrysogenys (Temminck)

Nectarinia chrysogenys Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 65,] vol. 4, May 1826, pl. 388, fig. 1, and text (" . . . Java, dans le district sauvage et boisé de Bantam").

Arachnothera chrysogenys intensiflava Stuart Baker, Bull. Brit. Orn. Club, vol. 46, No. 299, Nov. 4, 1925, p. 14 (Ban Krasom [lat. 8°25' N., long. 98°25' E.], Phangnga Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Arachnothera affinis caena Deignan

Arachnothera affinis caena Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 210 (Ban Hin Laem [lat. 14°40' N., long. 98°40' E.], Kanchanaburi Province, Thailand).

Range: The evergreen forest of the southwestern and northern peninsular provinces (Kanchanaburi, Prachuap Khiri Khan).

Arachnothera affinis modesta (Eyton)

Anthreptes modesta Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 105 ([Malaya]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Arachnothera magna musarum Deignan

Arachnothera magna musarum Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 210 (Doi Phu Kha [lat. 19°05' N., long. 101°05' E.], Nan Province, Thailand).

Range: Reported only from the evergreen forests of the northern plateau.

Arachnothera magna pagodarum Deignan

Arachnothera magna pagodarum Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 211 (Ban Hin Laem [lat. 14°40' N., long. 98°40' E.], Kanchanaburi Province, Thailand).

Range: The evergreen forest of the southwestern provinces (southern Tak, Kanchanaburi).

Family DICAIEIDAE**Genus PRIONOCHILUS** Strickland**Prionochilus thoracicus** (Temminck)

Pardalotus thoracicus Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 101,] vol. 3, 1836, pl. 600, fig. 1, 2, and text (Borneo).

Range: Reported only from the southern peninsular provinces (Phatthalung).

Prionochilus maculatus septentrionalis Robinson and Boden Kloss

Prionochilus maculatus septentrionalis Robinson and Boden Kloss, Journ. Federated Malay States, vol. 10, pt. 3, June 1921, p. 206 (Ban Tha San [lat. 10°30' N., long. 98°55' E.], Ranong Province, Thailand).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Prionochilus maculatus oblitus (Mayr)

Anaimos maculatus oblitus Mayr, Bull. Raffles Mus., No. 14, Sept. 22, 1938, p. 42 (Semangko Pass, Selangor-Pahang boundary, Malaya).

Range: Reported from the southernmost peninsular provinces (Pattani, Narathiwat).

Prionochilus percussus ignicapillus (Eyton)

Dicaeum ignicapilla [sic] Eyton, Proc. Zool. Soc. London, pt. 7, No. 78, November 1839, p. 105 ([Malaya]).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Genus DICAENUM Cuvier**Dicaeum agile pallescens** (Riley)

Piprisoma modesta [sic] *pallescens* Riley, Proc. Biol. Soc. Washington, vol. 48, No. 29, Oct. 31, 1935, p. 148 (Ban Pak Chong [lat. 14°40' N., long. 101°25' E.], Nakhon Ratchasima Province, Thailand).

Range: The eastern portion of the northern plateau (Lampang, Phrae, Nan), the southwestern portion of the eastern plateau (Nakhon Ratchasima, Sara Buri), the central plains (Bangkok), and the southwestern provinces (Kanchanaburi).

Dicaeum agile separabile Deignan

Dicaeum agile separabile Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 211 (Dalat [lat. 11°55' N., long. 108°26' E.], Haut-Donai Province, Annam).

Range: Reported only from the southeastern portion of the eastern plateau (Ubon).

Dicaeum agile modestum (Hume)

Prionochilus modestus Hume, Stray Feathers, vol. 3, No. 4, May 1875, p. 298 ("S. Tenasserim"; specimens from Mergui and Maliwun, Mergui District, Tenasserim Division, Burma, *fide* Hume and Davison, Stray Feathers, vol. 6, 1878, p. 200).

Range: The peninsular provinces from the Isthmus of Kra south to Trang.

Dicaeum chrysorrheum chrysochlore Blyth

Dicaeum chrysochlore Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December?] 1843, p. 1009 (Arakan Division, Burma).

Range: The northern and eastern plateaus, the southeastern provinces, and the western and peninsular provinces south to Prachuap Khiri Khan.

Dicaeum chrysorrheum chrysorrheum Temminck

Dicaeum [sic] *chrysorrheum* Temminck, in Temminck and Laugier, Nouveau recueil de planches coloriées d'oiseaux, [livr. 80,] vol. 4, September 1829, pl. 478, fig. 1, and text (Java).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Dicaeum melanozanthum (Blyth)

P[achyglossa]. melanozantha "Hodgson" Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December?] 1843, p. 1010 (Nepal).

Range: A visitor from the North, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Dicaeum trigonostigma rubropygium Stuart Baker

Dicaeum trigonostigma rubropygium Stuart Baker, Bull. Brit. Orn. Club, vol. 41, No. 259, Apr. 27, 1921, p. 108 (Mergui, Mergui District, Tenasserim Division, Burma).

Range: The western peninsular provinces from Ranong to Phuket and Krabi.

Dicaeum trigonostigma trigonostigma (Scopoli)

Certhia (trigonostigma) Scopoli, Deliciae florae et faunae Insubricae, pars 2, 1786, p. 91 (China, *ex* Sonnerat, error; type locality corrected to the Malay Peninsula, by Hartert, Bull. Brit. Orn. Club, vol. 38, No. 234, May 22, 1918, p. 74, and restricted to Malacca, by Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 5, No. 3, Sept. 24, 1924, p. 388).

Range: The peninsular provinces (exclusive of those inhabited by the preceding form) from Surat Thani to the extreme South.

Dicaeum concolor olivaceum Walden

Dicaeum olivaceum Walden, Ann. Mag. Nat. Hist., ser. 4, vol. 15, No. 90, June 1875, p. 401 (Toungoo, Toungoo District, Pegu Division, and Karen Hills, Burma).

Range: The northern and eastern plateaus and the southwestern provinces (Kanchanaburi).

Dicaeum cruentatum siamense Boden Kloss

Dicaeum cruentatum siamensis [sic] Boden Kloss, Ibis, ser. 10, vol. 6, No. 2, Apr. 9, 1918, p. 216 (Sathani Lat Bua Khao [lat. 14°50' N., long. 101°35' E.], Nakhon Ratchasima Province, Thailand).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Dicaeum cruentatum ignitum (Begbie)

Nectarinia ignita Begbie, The Malayan Peninsula, 1834, p. 518 (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Dicaeum ignipectus ignipectus (Blyth)

M[yzanthre]. ignipectus "Hodgson" Blyth, Journ. Asiatic Soc. Bengal, vol. 12, pt. 2, No. 143, [not earlier than December ?] 1843, p. 983 (Nepal and Bhutan; type specimens from Nepal, *vide* Bowdler Sharpe, Catalogue of the birds in the British Museum, vol. 10, 1885, p. 43).

Range: Reported from mountains of the northern plateau.

Dicaeum ignipectus cambodianum Delacour and Jabouille

Dicaeum beccarii cambodianum Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 135 (Le Boeokor [lat. 10°37' N., long. 104°03' E.], Kampot Province, Cambodia).

Dicaeum umbratile Riley, Proc. Biol. Soc. Washington, vol. 43, No. 31, Nov. 29, 1930, p. 191 (Khao Kuap [lat. 12°25' N., long. 102°50' E.], Trat Province, Thailand).

Range: Reported only from the southeastern provinces (Trat).

Dicaeum ignipectus dolichorhynchum Deignan

Dicaeum ignipectus dolichorhynchum Deignan, Proc. Biol. Soc. Washington, vol. 51, No. 24, May 19, 1938, p. 97 (Khao Nam Pliu [lat. 7°35' N., long. 99° 50' E.], Trang Province, Thailand).

Range: Reported from mountains of the southern peninsular provinces (Trang, Phatthalung).

Family ZOSTEROPIDAE**Genus ZOSTEROPS** Vigors and Horsfield**Zosterops erythropleura** Swinhoe

Z[osterops]. erythropleurus [*sic*] Swinhoe, Ibis, vol. 5, No. 19, July 1863, p. 294, footnote ("N[orthern]. China"). *Nomen nudum!*

Zosterops erythropleura Swinhoe, Proc. Zool. Soc. London, for 1863, pt. 2, August 1863, p. 204 (Shanghai, Kiangsu Province, and Tientsin, Hopeh Province, China).

Range: A visitor from northeastern Asia, reported on migration or in winter from mountains of the northern plateau (Chiang Mai, Nan).

Zosterops japonica simplex Swinhoe

Z[osterops]. simplex Swinhoe, Ibis, vol. 3, No. 12, October 1861, p. 331 ("a Southern-Chinese form . . ."). *Nomen nudum!*

Zosterops simplex Swinhoe, Ibis, vol. 5, No. 19, July 1863, p. 294 ("Southern China, from Canton to Foochow"; type locality restricted to Hong Kong, by Mees, Zoologische Verhandelingen, No. 35, Oct. 16, 1957, p. 120).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Lampang) and the eastern plateau (Loei, Nakhon Ratchasima, Ubon).

Zosterops palpebrosa joannae La Touche

Zosterops aureiventer joannae La Touche, Bull. Brit. Orn. Club, vol. 42, No. 263, Nov. 29, 1921, p. 31 (Mengtsz [lat. 23°23' N., long. 103°27' E.], Yunnan Province, China).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chiang Mai).

Zosterops palpebrosa siamensis Blyth

Zosterops siamensis Blyth, Ibis, new ser., vol. 3, No. 9, January 1867, p. 34 (Tenasserim Division, Lower Burma). Yellow-bellied variety!

Zosterops mesoxantha Salvadori, Ann. Mus. Civ. Stor. Nat. Genova, ser. 2, vol. 7, Aug. 6, 1889, p. 396 ("Tahò" [about lat. 19°28' N., long. 96°48' E.], Karenni State, Burma). Gray-bellied variety!

Zosterops palpebrosa vicina Riley, Proc. Biol. Soc. Washington, vol. 42, No. 15, May 3, 1929, p. 162 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand). Gray-bellied variety!

Range: Reported from mountains of the northern plateau, on the West southward to Tak.

Zosterops palpebrosa williamsoni Robinson and Boden Kloss

Zosterops palpebrosa williamsoni Robinson and Boden Kloss, Journ. Nat. Hist. Soc. Siam, vol. 3, No. 4, Dec. 31, 1919, p. 445 ("Meklong"=Samut Songkhram [lat. 13°25' N., long. 100°00' E.], Samut Songkhram Province, Thailand).

Range: Reported from localities along the eastern coast from Bangkok to Pattani.

Zosterops palpebrosa auriventer Hume

[Zosterops] auriventer Hume, in Hume and Davison, Stray Feathers, vol. 6, Nos. 1-6, June 1878, p. 519 (Tavoy, Tavoy District, Tenasserim Division, Lower Burma).

Range: Reported only from localities along the western coast (Phangnga, Trang).

Zosterops everetti wetmorei Deignan

Zosterops atricapilla wetmorei Deignan, *Zoologica*, vol. 28, pt. 4, Dec. 31, 1943, p. 202 ("Chong" [lat. 7°30' N., long. 99°47' E.], Trang Province, Thailand).

Range: Mountains and submontane districts of the peninsular provinces from Prachuap Khiri Khan south to Trang.

Zosterops everetti tahanensis Ogilvie-Grant

Zosterops tahanensis Ogilvie-Grant, *Bull. Brit. Orn. Club*, vol. 19, No. 127, Oct. 29, 1906, p. 10 (Gunong Tahan [lat. 4°38' N., long. 102°14' E.], Pahang State, Malaya).

Range: Mountains and submontane districts of the southernmost peninsular provinces (Pattani).

Family PLOCEIDAE

Genus PASSER Brisson

Passer montanus malaccensis A. Dubois

[*Passer montanus*] var. *Malaccensis* A. Dubois, *Faune illustrée des vertébrés de la Belgique, sér. des oiseaux*, vol. 1, 1887, pp. 572 [*nomen nudum!*], 573 (Malacca).

Range: Reported from inhabited lowland districts of the northern plateau, the central plains, and the peninsular provinces south of the Isthmus of Kra (Phuket, Pattani, Yala, Narathiwat).

Passer flaveolus Blyth

[*Passer*]. *flaveolus* Blyth, *Journ. Asiatic Soc. Bengal*, vol. 13, pt. 2, No. 156, [not earlier than] 1845, p. 946 (Arakan Division, Burma).

Range: The northern and eastern plateaus, the southeastern provinces, the central plains, and the western and peninsular provinces south to the Isthmus of Kra.

Genus PLOCEUS Cuvier

Ploceus philippinus passerinus Reichenow

[*Ploceus*]. *passerinus* Hodgson, in J. E. Gray, *Zoological Miscellany*, No. 3, 1844, p. 84 ([Nepal]). *Nomen nudum!*

Ploceus passerinus "Hodgs." Reichenow, *Zoologische Jahrbücher*, band 1, 1886, p. 156 (Nepal, *ex* Hodgson).

Range: Reported only from the lowlands of the northern plateau.

***Ploceus philippinus angelorum* Deignan**

Ploceus philippinus angelorum Deignan, Proc. Biol. Soc. Washington, vol. 69, No. 36, Dec. 31, 1956, p. 211 (Bangkok [lat. 13°45' N., long. 100°30' E.], Phra Nakhon Province, Thailand).

Range: Reported only from the central plains.

***Ploceus philippinus infortunatus* Hartert**

Ploceus passerinus infortunatus Hartert, Nov. Zool., vol. 9, No. 3, Dec. 16, 1902, p. 577 ("on the Sungei Lebeh," near Gunong Tahan, Pahang State, Malaya).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

***Ploceus manyar williamsoni* Hall**

Ploceus manyar williamsoni Hall, Bull. Brit. Orn. Club, vol. 77, No. 3, Mar. 1, 1957, p. 46 (Ban Sam Khok [lat. 14°05' N., long. 100°30' E.], Pathum Thani Province, Thailand).

Range: The Mae Khong drainage of the northern plateau (Chiang Rai) and the southern portion of the central plains.

***Ploceus hypoxanthus hymenaicus* (Deignan)**

Ploceella hypoxantha hymenaica Deignan, Auk, vol. 64, No. 2, Apr. 14, 1947, p. 305 (Nong Boraphet [lat. 15°43' N., long. 100°14' E.], Nakhon Sawan Province, Thailand).

Range: Reported only from the southern portion of the central plains.

Genus ESTRILDA Swainson***Estrilda amandava amandava* (Linnaeus)**

[*Fringilla*] *Amandava* Linnaeus, Systema naturae, ed. 10, tom. 1, 1758, p. 180 ("in India orientali"; type locality restricted to Calcutta, Bengal State, India, by Stuart Baker, Journ. Bombay Nat. Hist. Soc., vol. 27, 1921, p. 725).

Range: Once reported from the western portion of the northern plateau (Chiang Mai).

***Estrilda amandava decouxi* (Delacour and Jabouille)**

Amandava amandava decouxi Delacour and Jabouille, Bull. Brit. Orn. Club, vol. 48, No. 325, July 10, 1928, p. 134 (Siem Reap [lat. 13°22' N., long. 103°51' E.], Siem Reap Province, Cambodia, and Saigon, Cochin-China).

Range: Occurring locally on the central plains (Nakhon Sawan, Pathum Thani).

Genus ERYTHRURA Swainson***Erythrura prasina prasina* (Sparrman)**

Loxia prasina Sparrman, Museum carlsonianum, fasc. 3, 1788, pls. 72, 73 (Java).

Range: The northwestern portion of the eastern plateau (Loei) and the peninsular provinces at the Isthmus of Kra (Ranong).

Genus PADDA Reichenbach

Padda oryzivora (Linnaeus)

[*Loxia*] *oryzivora* Linnaeus, *Systema naturae*, ed. 10, tom. 1, 1758, p. 173 ("Asia & Æthiopia"; type locality restricted to Java, by Hartert, *Nov. Zool.*, vol. 9, 1902, p. 439).

Range: Introduced from Malaysia onto the central plains (Bangkok).

Genus LONCHURA Sykes

Lonchura striata acuticauda (Hodgson)

[*Munia*]. *Acuticauda* Hodgson, *Asiatic Researches*, vol. 19, pt. 1, 1836, p. 153 (Nepal).

Range: The northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Prachuap Khiri Khan.

Lonchura striata subsquamicollis (Stuart Baker)

Uroloncha striata subsquamicollis Stuart Baker, *Bull. Brit. Orn. Club*, vol. 45, No. 293, Jan. 31, 1925, p. 59 (Bankasun, Mergui District, Tenasserim Division, Burma).

Uroloncha acuticauda lepidota Oberholser, *Journ. Washington Acad. Sci.*, vol. 16, No. 19, Nov. 18, 1926, p. 520 (Ban Tha Chin [lat. 7°34' N., long. 99°34' E.], Trang Province, Thailand).

Range: The southeastern provinces (Chanthaburi, Chon Buri) and the peninsular provinces from the Isthmus of Kra to the extreme South.

Lonchura leucogastra leucogastra (Blyth)

[*madina*]. *leucogastra* Blyth, *Journ. Asiatic Soc. Bengal*, vol. 15, No. 172, [not earlier than December] 1846, p. 286, footnote (Malacca).

Range: The peninsular provinces from the Isthmus of Kra to the extreme South.

Lonchura punctulata topela (Swinhoe)

Munia topela Swinhoe, *Ibis*, vol. 5, No. 20, October 1863, p. 380 ("In China . . . from Canton to Shanghai, and in Formosa . . ."; type locality [inferentially] restricted to Amoy, Fukien Province, by Bowdler Sharpe, *Catalogue of the birds in the British Museum*, vol. 13, 1890, p. 352).

Range: The northern plateau (Chiang Rai, Phayao, Chiang Mai), the southeastern provinces (Chon Buri), the central plains, and the peninsular provinces south to Prachuap Khiri Khan.

Lonchura malacca deignani Parkes

Lonchura malacca deignani Parkes, Proc. U.S. Nat. Mus., vol. 108, No. 3402, Oct. 21, 1958, p. 290 (Muang Chiang Rai [lat. 19°55' N., long. 99°50' E.], Chiang Rai Province, Thailand).

Range: The northern plateau (Chiang Rai, Lamphun), the central plains, and the peninsular provinces south to Prachuap Khiri Khan.

Lonchura malacca sinensis (Blyth)

Munia sinensis "(Edwards, pl. 43)" Blyth, Catalogue of the birds in the Museum Asiatic Society, [not earlier than Sept. 1,] 1852, p. 337 (Penang Island, Malaya).

Range: The southern peninsular provinces from Trang and Phatthalung to the extreme South.

Lonchura maja (Linnaeus)

[*Loxia*] *Maja* Linnaeus, Systema naturae, ed. 12, tom. 1, 1766, p. 301 ("in India orientali"; type locality restricted to Malacca, ex Edwards).

Range: The southern peninsular provinces from Trang and Phatthalung to the extreme South.

Family FRINGILLIDAE**Genus MYCEROBAS** Cabanis**Mycerobas melanozanthos fratris-regis** Deignan

Mycerobas melanozanthos fratris-regis Deignan, Auk, vol. 60, No. 4, Oct. 7, 1943, p. 608 (Doi Suthep [lat. 18°50' N., long. 98°55' E.], Chiang Mai Province, Thailand).

Range: Mountains of the western portion of the northern plateau (Chiang Mai).

Genus CARPODACUS Kaup**Carpodacus erythrinus erythrinus** (Pallas)

Loxia erythrina Pallas, Novi Comm. Acad. Sci. Imp. Petropolitanae, vol. 14, pt. 1, 1770, p. 587, pl. 23, fig. 1 ("ad Volgam et Samaram"; type locality restricted to "Wolga, als erstgenannter Fundort," by Hartert, Die Vögel der paläarktischen Fauna, band 1, hft. 1, November 1903, p. 106, and further restricted to Kuibyshev [lat. 53°12' N., long. 19°47' E.], Kuibyshev Oblast, Russian SFSR, by Deignan, U.S. Nat. Mus. Bull. 186, 1945, p. 567).

Range: A visitor from northern Asia, reported on migration or in winter from the western portion of the northern plateau (Chiang Mai).

Carpodacus erythrinus roseatus (Blyth)

Pyrrhula roseata "Tickell" Blyth, Journ. Asiatic Soc. Bengal, vol. 11, pt. 1, No. 125, May 1842, p. 461 (Calcutta, Bengal State, India).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Chaiya Prakan, Chiang Mai, Nan) and the northwestern portion of the eastern plateau (Phetchabun).

Genus EMBERIZA Linnaeus**Emberiza fucata fucata** Pallas

Emberiza fucata Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, pp. 237, 698 ("ad Ononem et Ingodam . . .," Chita Province, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau (Chiang Rai, Nan).

Emberiza aureola ornata Shulpin

Emberiza aureola ornata Shulpin, Annuaire du Musée Zoologique [Acad. Sci. URSS], tome 28, livr. 3, 1928, p. 401 ("Mündung des Suifun, Umgebung des Dorfes Tawritschanka," Maritime Territory, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern and eastern plateaus, the central plains, and the western and peninsular provinces south to Pattani.

Emberiza rutila Pallas

Emberiza rutila Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, pp. 210, 698 (" . . . ad Ononem, versusque Mongoliae fines," Chita Province, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from the northern plateau, the northwestern portion of the eastern plateau (Loei, Phetchabun), and the southwestern and peninsular provinces from Kanchanaburi to Prachuap Khiri Khan.

Emberiza pusilla Pallas

Emberiza pusilla Pallas, Reise durch verschiedene Provinzen des russischen Reichs, vol. 3, 1776, p. 697 (Buryat-Mongol ASSR, Russian SFSR).

Range: A visitor from northeastern Asia, reported on migration or in winter from mountains of the northern plateau (Chiang Mai, Nan) and from the eastern plateau (Nong Khai).

Genus MELOPHUS Swainson**Melophus lathami** (J. E. Gray)

Emberiza Lathami J. E. Gray, Zoological Miscellany, No. 1, 1831, p. 2 ("China and India"; type specimen from Canton, Kwangtung Province, China, *vide* Ticehurst, Bull. Brit. Orn. Club, vol. 53, 1932, p. 16).

Range: A visitor from the North, reported on migration or in winter from the northern plateau (Chiang Rai, Phayao, Chiang Mai Uttaradit).

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