

MAY 5 1964



LIBRARY
OF THE
UNIVERSITY
OF ILLINOIS

590.5

FI

v. 34

BIOLOGY

Return this book on or before the
Latest Date stamped below.

Theft, mutilation, and underlining of books
are reasons for disciplinary action and may
result in dismissal from the University.

University of Illinois Library

JAN 12 1966

DEC 4 1967

SEP 15 1971

~~NOV 10 1975~~

RECEIVED

DEC 16 1981

DEC 07 1992

34¹⁹

FIELDIANA · ZOOLOGY

Published by
CHICAGO NATURAL HISTORY MUSEUM

Volume 34

JULY 24, 1953

No. 19

A NEW FRUIT PIGEON FROM NEPAL

AUSTIN L. RAND
CURATOR, DIVISION OF BIRDS

AND

ROBERT L. FLEMING
WOODSTOCK SCHOOL, FERN OAKS, MUSSOORIE, U. P. INDIA

SEP 16 1953

Three races of the green fruit pigeon, *Treron pompadora*, have been recognized from India: *T. p. affinis* from western India (Bombay southward), *T. p. pompadora* from Ceylon, and *T. p. phayrei* (type locality Tounghoo, Burma) from Bengal eastward through Assam to Indochina (Peters, 1937, Check-list Bds. World, 3: 15). One of the results of the junior author's collecting in Nepal in 1950 and 1952 was a series of six specimens of this species. This series somewhat extended the range of the *phayrei* type to the northwest, and the specimens are different enough from *phayrei* of Bengal and Assam to consider them a different subspecies. This we name:

Treron pompadora conoveri subsp. nov.

Type.—Chicago Natural History Museum no. 215953 from Butwal, Nepal. Adult male collected January 25, 1950, by R. L. Fleming.

Diagnosis.—Most like *T. pompadora phayrei* but differs as follows: In the male the throat is a deeper and more intense yellow; the orange of the upper breast is more extensive and more orange, less pink; the lower breast and abdomen are darker and more greenish (instead of paler and more grayish green); the hind neck is darker and greener (not paler and grayish green). The partly concealed yellow in the lower flanks is also more extensive and brighter; in the female the yellow of the throat is more vivid, and more extensive; the rest of the under parts are darker and greener (less grayish), and the upper parts are slightly clearer and deeper green.

Measurements.—Wing, male 156, 157; female 153, 156, 164 mm.

MAY 1953

Range.—Known only from the type locality, Butwal, in west central Nepal, where it was fairly common in the forest.

Remarks.—The junior author in India noted the characters of this race, and the senior author compared additional material and completed the manuscript when the specimens arrived in Chicago. This race is named in honor of the late Boardman Conover, who took an active part in planning and financing the Nepal expedition.

Specimens examined.—*T. p. conoveri*: Butwal, 2 males, 4 females. *T. p. phayrei*: Bengal, 1 male; Assam, 3 males, 5 females; Burma, 1 female; Siam, 2 males, 1 female.

90.5

FJ

34¹⁹

147.000.

22



UNIVERSITY OF ILLINOIS-URBANA

590 5F1

C001

FIELDIANA. ZOOLOGYSCHGD

34 1962-57



3 0112 009379659