

HERBERT GIRTON DEIGNAN 1906-1968 From a kodachrome taken at the 14th I.O.C., Oxford, U.K., July 1966, by O. L. Austin, Jr.

IN MEMORIAM: HERBERT GIRTON DEIGNAN

HERBERT FRIEDMANN

HERBERT Girton Deignan was born in East Orange, New Jersey, on December 5, 1906, the son of Harry Francis and Anna Galena (Warren) Deignan. He grew up in a pleasant, semi-rural, semi-small-town environment in Pennsylvania, and eventually entered Mercersburg Academy, where he prepared for Princeton. During these years he had already begun to make local field trips and to familiarize himself with the bird life of the region.

In 1924 he entered Princeton where he graduated with an Arts Baccalaureate degree in October 1928. During the four years there he majored in English and other European languages and literature. His already established interest in ornithology was there stimulated, furthered, and channeled by close association with Charles H. Rogers, curator of the Princeton zoological collections. Toward the end of his undergraduate years, Deignan saw and was much enamored of a motion picture "Chang the elephant boy," a film dealing with the natural history of Siam. Already desirous of foreign travel, this caused him to think more and more of that particular part of the world, and this decision came to fruition very shortly thereafter. Soon after his graduation from Princeton Deignan took a position as Master, really a teacher of English, in the Prince Royal's College in Chiengmai, northern Siam. He remained there four years, 1928 to 1932, and during that time found occasion to make a collection of the birds of the region. These were sent to Princeton at the request of Charles Rogers, and have become part of the worldwide bird collections there.

In 1932 Deignan returned to the United States only to find the depression at its worst, and jobs scarce and poorly paid. From November 1933 to February 1934 he held a temporary assignment in the U. S. National Museum, arranged for him through the sympathetic interest of its director, Alexander Wetmore. This was followed by an assignment at the Library of Congress from June 1934 to January 1935, where his familiarity with Asiatic languages enabled him to further the card catalogs and indices of the library's great holdings in Sanskrit and Siamese literature. At the end of this tenure, with no prospect of the depression ending, Deignan decided to return to Chiengmai where his old position was available to him. He went back there for another long stay, from early in 1935 to late in 1937. This time the Smithsonian Institution, at the instigation of Dr. Wetmore, provided funds for the employment of native assistants, for local travel, and for collecting supplies, that enabled Deignan to amass large

5 The Auk, 87: 14–19. January 1970

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and very significant collections of Siamese birds and, to a lesser extent, of other creatures, all of which eventually came to the National Museum.

Deignan was by now deeply involved in Siamese ornithology, and when he returned home early in 1938 he was appointed to a position of Scientific Aid in the Bird Division of the U. S. National Museum. The following year he was granted the Smithsonian's Bacon Scholarship which enabled him to visit the major European museums for the first time and to study their southeast Asian collections.

During this year he met and married Dr. Stella M. A. Leche, a human anatomist and physical anthropologist, with a special interest in dermatoglyphics, formerly associated with Tulane University Medical School. Later, during their Washington years, she was the organizer and director of the Medical Science Information Exchange of the National Research Council, which was later incorporated into the complex of the Smithsonian Institution as its Biological Sciences Information Exchange, which she headed until leaving Washington for Europe. Together they had a mutually rewarding and satisfying life until Bert's untimely death on March 15, 1968.

During World War II Deignan served in the Office of Strategic Services, 1944 to 1946, primarily in southern Asia. After his return to the National Museum he went to northern Australia in 1948 as a member of the Smithsonian-National Geographic-Australian Arnhem Land Expedition. In 1952–1953 he revisited Thailand as a Guggenheim Fellow.

In June 1940, on the basis of his proficiency and his productivity in ornithological publication, Deignan was advanced to Assistant Curator, two years later to Associate Curator, and in 1959 he became Curator, after the present memorialist had become Head Curator of Zoology. Deignan represented the Smithsonian as its delegate to the 10th Pacific Science Congress in Honolulu in 1961. He retired from his position in 1962 to take up permanent residence in Switzerland. However, in that same year, although officially retired, he joined a Smithsonian field party in Madagascar, where he made bird collections for the Museum.

This was his last field assignment, but he continued to work in Europe on sections of the Check List of Birds of the World, making trips, as needed, to consult collections in London and Paris.

Deignan joined the American Ornithologists' Union in 1923, advanced in its membership to the status of Elective Member in 1938, and in 1946 he became a Life Fellow. He served as its Secretary from 1959 to 1961, and during the 45 years of his association with it he was always much interested in all aspects of its existence and activities.

A memorial is not merely a listing of biographical data but should also be an appraisal and a description of the work and personality of its subject. In this connection I may state that for a quarter of a century Bert Deignan and I were in practically daily contact, and while we worked very largely independently of each other, on different birds, on different areas of the world, on different aspects of avian taxonomy, we regularly discussed the things before us to our mutual advantage and interest, and we shared an active participation in, and concern for, the progress and development of the bird division of the U. S. National Museum. In all those years I cannot recall a single serious disagreement, and I could not have asked for a more cooperative colleague, one easier to deal with day after day, or one quicker to see the point of whatever ornithological material or data we might be discussing. He did meticulous and useful work, particularly on the birds of southeastern Asia, a part of the world on whose birds he became a leading authority. His numerous publications on Siamese birds were much more than careful documents of specimen data, but reflected long personal familiarity with the creatures in their native habitat.

His years of study of southeast Asiatic birds caused him to become interested in a number of passerine families then in need of revision, especially the Asiatic bulbuls and the babbling thrushes. These interests eventually resulted in his definitive revisions of the genera *Pericrocotus*, *Hemipus* and *Tephrodornis* and the oriental Pycnonotidae in the ninth volume of the "Check-list of birds of the world," and of the Orthonychinae, Timaliinae, Panurinae, and Picathartinae, in the tenth volume of that indispensable work. These and other systematic revisionary studies also caused Deignan to become interested in the necessary, if tedious, minutiae of nomenclature, which he endeavored to straighten out by rigid application of the international code governing such matters. It was all part of his perfectionist attitude toward the museum side of ornithology.

From a long and continuing specialization in Siamese birds, he also branched out into studies, involving field as well as museum work, on the birds of Borneo, of Arnhem Land, northern Australia, and, later, and in a lesser degree, without personal field exploration, of Taiwan. However, he will doubtlessly be best remembered as the outstanding specialist on the avifauna of Siam and immediately adjacent areas, the crowning results of which preoccupation were two books, "The birds of northern Thailand," published in 1945, and a "Checklist of the birds of Thailand" which came out in 1963.

Aside from this regional specialization, he also did a vast amount of careful historical work on the routes of expeditions that contributed specimens to the National Museum that were later used as types of new species and races. His 1961 volume "Type specimens of birds in the United States National Museum," a stout publication of over 700 pages, contains a very large number of historical and geographical facts concerning the

original provenience and collecting of the specimens involved. It is the sort of book that will inevitably be much used and consulted but seldom acknowledged by subsequent authors, although it will help them to avoid minor errors of statement in the literature that might otherwise mislead them and waste their time.

This particular catalog, discussing avian specimens from all parts of the world, and involving innumerable collectors and publications in many languages, is literally a vast assemblage of discrete bits of information that relatively few ornithologists would have the patience to ferret out, to check, and to present in readily useable form. Through its use Deignan's years of work will become incorporated in countless studies by others who may hardly be aware of their benefactor.

Approaching ornithology as he did from a college background in which he specialized in languages and literature, Deignan brought with him an unusual linguistic flair. He was familiar not only with the major European languages, but also with Siamese, which he could speak as well as read, and even with Sanskrit, the knowledge of which helped him to get a temporary position in the Library of Congress during the "depression" of the 1930s.

By temperament and interests Deignan would have been happier in a world of comfortable and foreseeable stability than in that of the depression, of the second world war, and of social uneasiness and disturbance, in all of which he could not help but sense problems and proposed solutions that displeased him. The difficulty of accepting this ambience of social and political tension probably had much to do with his decision to retire and to move to Switzerland. Museums and research were to him havens of refuge in a troubled world, and as he saw little in the way of easing the troubles, he preferred to absent himself from as much of them as he could. To his friends and to colleagues of interests similar to his own, he remained unchanged; it was only to outsiders that he seemed to be withdrawn.

PRINCIPAL PUBLICATIONS OF HERBERT GIRTON DEIGNAN

(A complete and annotated bibliography is soon to be published in the Natural History Bulletin of the Siam Society, Bangkok, Thailand.)

- 1931. The birds of Chiengmai region. J. Siam Soc. Nat. Hist. Suppl., 8: 131-176.
- 1933. Notes on some Canal Zone birds. Auk, 50: 125.
- 1934. Short notes on some New Zealand birds. Auk, 51: 487-492.
- 1935. Notes on birds in north Siam. J. Siam Soc. Nat. Hist. Suppl., 10: 64-66.
- 1936. A revised hand-list of the birds of the Chiengmai region. J. Siam Soc. Nat. Hist. Suppl., 10: 71-131.
- 1938. Exploring Siam, in Explorations and field-work of the Smithsonian Institution in 1937: 41-44.

- 1939. Three new birds of the genus Stachyris. Field Mus. Nat. Hist., Zool. Ser., 24: 109-114.
- 1940. Comments on Criniger conradi Finsch. Ibis, 4, 14th Ser.: 528-529.
- 1941. New birds from the Indo-chinese sub-region. Auk, 58: 396-398.
- 1942. A revision of the Indo-chinese forms of the avian genus Prinia. Smithsonian Misc. Coll., 103, no. 3: 1-12.
- 1943. Remarks on *Phasianus crawfurdii* and other birds named by J. E. Gray from Crawfurd's 'Indian drawings.' Auk, 60: 88-89.
- 1945. The birds of northern Thailand. U. S. Natl. Mus., Bull. 186: 1-616.
- 1946. The races of the Scarlet Minivet [Pericrocotus flammeus (Forster)]. Auk, 63: 511-533.
- 1947. A review of the races of the Spotted Babbling Thrush, *Pelloreneum ruficeps* Swainson. Smithsonian Misc. Coll., 107, no. 4: 1-20.
- 1948. Races of the bulbul, *Microscelis charlottae* (Finsch) and its relatives. Proc. Biol. Soc. Washington, 61: 1-12.
- 1949. Races of *Pycnonotus cafer* (Linnaeus) and *P. aurigaster* (Vieillot) in the Indochinese sub-region. J. Washington Acad. Sci., 39: 273-279.
- 1950. The races of the Collard Scops Owl, Otus bakkamoena Pennant. Auk, 67: 189-200.
- 1951. New passerine birds from the Indo-chinese subregion. Postilla, no. 7: 1-4. The genus *Cuculus* in North America, a reconsideration. Condor, 53: 154-155.
- 1952. Chinese races of *Pomatorhinus erythrogenys* Vigors. Proc. Biol. Soc. Washington, 65: 119-126.
- 1954. Five new races of bulbuls (Pycnonotidae) from southern Asia. J. Washington Acad. Sci., 44: 123-125.
- 1955. Remarks on Picus vittatus Vieillot and some of its allies. Ibis, 97: 18-24.
- 1956. Eastern races of the White-rumped Swift, Apus pacificus (Latham). Bull. Raffles Mus., Singapore, no. 27: 147–148.
- 1957. A new flycatcher from southeastern Asia, with remarks on Muscicapa latirostris Raffles. Ibis, 99: 340-344.
- 1958. The systematic position of the bird genus Apalopteron. Proc. U. S. Natl. Mus., 108: 133-136.
- 1960. Pericrocotus, Hemipus, Tephrodornis. In Check-list of Birds of the World (E. Mayr and J. C. Greenway, Jr., Eds.), Cambridge, Massachusetts, Mus. Comp. Zool., 9: 207-221.

Pycnonotidae (Oriental) (with A. L. Rand). Ibid., 9: 221-300.

- 1961. Type specimens of birds in the United States National Museum. U. S. Natl. Mus., Bull. 221: 1-718.
- 1963. Checklist of the birds of Thailand. U. S. Natl. Mus., Bull. 226: 1-263.
- 1964. Orthonychinae, Timaliinae, Panurinae, Picathartinae. In Check-list of Birds of the World (E. Mayr and R. A. Paynter, Jr., Eds.), Cambridge, Massachusetts, Mus. Comp. Zool., 10: 228-442.
 - Birds of the Arnhem Land Expedition. Rec. American-Australian Sci. Expedition to Arnhem Land, 4: 345-425.
- 1965. Notes on the nomenclature of the whistling thrushes. Bull. Brit. Ornithol. Club, 85: 3-4.

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