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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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**Code of practice for terrestrial wildlife and its habitat
survey-Part 2:Zoning**

陆生野生动物及其栖息地调查技术规程 第2部分：调查区划

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Table of Contents

Preface	I
Introduction	II
1 Scope	1
2 Normative references	1
3 Terms and Definitions	1
4 Zoning Scheme	1
4.1 Hierarchy	1
4.2 Number of units	2
4.3 Unit system	2
5 Unit code	2
5.1 Code Structure	2
5.2 Encoding method	2
5.3 Unit Code	4
6 Ecological characteristics of each survey unit	4
7 Unit boundaries and ranges	4
Appendix A (Informative) National Terrestrial Wildlife Survey Unit System and Unit Codes	5
Appendix B (Informative) Ecological Characteristics of Each Survey Unit	22
Appendix C (Informative) National Terrestrial Wildlife Survey Zoning Map	37

Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for standardization work Part 1: Structure and drafting rules for standardization documents" Drafting.

This document is Part 2 of GB/T 37364 "Technical Specifications for Survey of Terrestrial Wildlife and Their Habitats". GB/T 37364 has been The following parts were published.

- Part 1: Guidelines;
- Part 2: Survey zoning;
- Part 3: Mammals;
- Part 4: Birds.

Please note that some of the contents of this document may involve patents. The issuing organization of this document does not assume the responsibility for identifying patents.

This document was proposed by the State Forestry and Grassland Administration.

This document is under the jurisdiction of the National Technical Committee for Standardization of Wildlife Conservation, Management and Commercial Utilization (SAC/TC369).

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Introduction

GB/T 37364 aims to establish basic methods for surveying terrestrial wildlife and their habitats.

GB/T 37364 is intended to consist of 9 parts.

- Part 1: Guidelines. The purpose is to provide basic terminology and general requirements for surveys of terrestrial wildlife and their habitats.
- Part 2: Survey zoning. The purpose is to provide a zoning scheme for surveying terrestrial wildlife and their habitats and the names of each unit. Name, code and scope.
- Part 3: Mammals. The purpose is to provide basic methods for mammal investigation.
- Part 4: Birds. The purpose is to provide the basic methods for bird surveys.
- Part 5: Reptiles. The purpose is to provide basic methods for surveying reptiles.
- Part 6: Amphibians. The purpose is to provide basic methods for amphibian surveys.
- Part 7: Insects. The purpose is to provide basic methods for insect surveys.
- Part 8: Invertebrates (other than insects). The purpose is to provide basic methods for investigating invertebrates (other than insects).
- Part 9: Survey on artificial breeding and utilization. The purpose is to provide basic methods for surveying artificial breeding and utilization of wild animals.

Technical regulations for survey of terrestrial wildlife and their habitats Part 2: Survey Division

1 Scope

This document stipulates the zoning plan for the survey of terrestrial wildlife and their habitats, the unit codes, the ecological characteristics of each survey unit, Meta boundaries and ranges.

This document is applicable to national terrestrial wildlife and their habitat surveys, regional or provincial terrestrial wildlife and their habitat surveys. Use as directed.

2 Normative references

GB/T 37364.1

3 Terms and definitions

The terms and definitions defined in GB/T 37364.1 and the following apply to this document.

3.1 eco-geographical unit

A geographical space where the composition of terrestrial wildlife fauna, habitat conditions and environmental elements are basically similar.

3.2 Survey unit survey unit

The composition, habitat conditions and environmental factors of terrestrial wildlife fauna are basically similar, and are divided according to provincial administrative boundaries. Geospatial.

3.3 Zoning

The purpose of the survey is to investigate the terrestrial wildlife resources and systematically investigate the terrestrial wildlife resources according to the composition of the terrestrial wildlife fauna, habitat conditions and environmental characteristics of various regions.

The process and results of dividing into unit systems.

4.1 Hierarchy

It is divided into six levels. the first level is the boundary, the second level is the region, the third level is the sub-region, the fourth level is the geographical province, the fifth level is the eco-geographical unit, and the sixth level is the ecological geographical unit.

Level is the investigation unit.

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