Chapter 3: Cataloging

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BASIC REQUIREMENTS FOR NPS CATALOGING

Catalog all objects, specimens, and archival and manuscript collections that are part of the park's museum collection.

Accession objects before you catalog them. Refer to Chapter 2: Accessioning. Catalog museum collections as soon as you are able.

Make sure that contracts and permits that produce museum collections include the requirement to catalog the collections.

Classify museum collections by discipline: archeology, ethnology, history (including archival and manuscript collections), biology, geology, or paleontology. Refer to the appropriate appendix in the handbook for information on each discipline.

Enter all catalog records into ANCS+. Paper catalog records are optional.

To complete a catalog record, follow the:

- guidelines in this chapter and Appendix C of this handbook
- instructions in Chapter 2: Cataloging, in the ANCS+ User Manual
- on-line field help in ANCS+
- regional and/or park-specific cataloging guidelines, if applicable

Make sure the catalog record is accurate and understandable to someone looking for information about the object.

Use lot cataloging to catalog like objects in groups, rather than cataloging them individually. Refer to Appendix I in this handbook for guidelines on lot cataloging.

You must catalog all archival and manuscript materials at the collection level. Assign only one catalog number to the entire collection. Don't individually catalog the pieces of the collection. Further describe the collection at the series, file unit, and item level in the Archives Module, if recommended by the archival survey.

Assign a catalog number to each object or group of objects. Mark the catalog number on the object as part of the cataloging process. Refer to Appendix J in this handbook for marking techniques.

Keep track of the catalog numbers you use, including those you release in advance to NPS repositories and contractors.

If possible, photograph objects as part of the cataloging process. Refer to Appendix K in this handbook for basic instructions on record photography.

Make changes to the catalog record as needed to keep the data on the record accurate and current.

Submit a copy of your ANCS+ database to the National Catalog each year. Submit the database even if your park had no cataloging activity during the year. Include any new or recataloged records in a tag file within the database.

CHAPTER 3: CATALOGING

A. Overview

1.	What is cataloging?	For National Park Service (NPS) museum collections, cataloging is the process of recording detailed information about individual items or groups of related items. Cataloging also includes assigning a unique identifying number to the item or group of items. You must have museum catalog records for all objects, specimens, and archival/manuscript collections in your park's museum collection. The information on the catalog records may be as important as the items themselves. Note: You can catalog some objects and specimens in lots. Refer to Appendix I: Lot Cataloging, for guidelines on how to determine which items you can lot catalog.
		You must catalog all archival and manuscript materials at the collection level. This means that you assign one catalog number to the entire collection. Don't individually catalog the pieces of the collection. You can further describe a collection at the series, file unit, and item level by using the ANCS+ Archives Module. Archivists generally describe very few collections at the item level. See Appendix D in this handbook for additional information about cataloging archives.
2.	What is the purpose for cataloging?	Catalog records give you access to information about your museum collection for research and interpretation. They are also the primary property accountability records for museum objects. Catalog records tell you what objects you have, their condition, and where they're located. They provide physical and intellectual access to your museum collection.
3.	Who uses catalog data?	Numerous people and institutions use data from your catalog records, including:
		• NPS staff, (curatorial and interpretive staff, cultural and natural resource managers, archeologists, scientists, ethnographers, archivists, and the superintendent)
		• exhibit planners
		• conservators
		• students

- researchers
- general public
- regional and Washington office staff
- educational, cultural, or scientific institutions (such as, museums, historical societies, and universities)

4.	Who must follow this chapter?	The staff person or persons responsible for the museum collection must follow this chapter to catalog museum collections. You must catalog all objects that are part of the park's museum collection.
		Note: You don't have to catalog short-term incoming loans that are at the park for less than a year. You must accession all incoming loans and track them using an incoming loan agreement. Refer to Chapter 2 in this handbook for information on incoming loans. Objects at a park for less than thirty days are in temporary custody and don't require a loan agreement. Refer to Section B.10 in Chapter 2 of this handbook.
		See Section A.6 of Chapter 1 in this handbook for information on staffing requirements for museum collections.
В.	General Information on Cataloging	
1.	What are catalog records?	Catalog records are both paper and electronic records. The NPS uses Form 10-254 to print catalog records. The form has two formats:
		• Museum Catalog Record – CR, Form 10-254 Rev. (Figure 3.1) for cultural resources records for archeology, ethnology, history, and archival/manuscript collections.
		• Museum Catalog Record – NH, Form 10-254B Rev. (Figure 3.2) for natural history records for biology, geology, and paleontology.
		The electronic catalog record is part of the cultural resources and natural history databases in ANCS+.
		Note: The electronic catalog record has more fields than the paper record. The Form 10-254 contains basic catalog data. The electronic catalog record includes separate screens for discipline-specific and park-specific data. You can print all the data in the record using the All Fields report in ANCS+. This report is not the official catalog record.
		You must enter all catalog records into ANCS+, the NPS collections management software program. The use of paper records at the park is optional. The National Catalog prints and archives paper copies of all catalog records.
2.	What is a catalog number?	A catalog number is the unique identification number for a particular item or group of items. You mark the catalog number on the object, and create a catalog record for each number. The number links the object and the documentation. Refer to Section C.11 in this chapter for information on marking the catalog number on the object.

Note: The catalog number identifies the object or group of objects. The accession number identifies the transaction that established NPS ownership of the object or group of objects.

3.	When do I catalog objects?	If possible, catalog objects when you accession them.
		Parks frequently have backlogs of cataloging to complete. Make a plan for reducing or eliminating the backlog, since it's hard to access and account for uncataloged collections. You must report the number of objects that you cataloged and the number of objects in the backlog each year on the Collections Management Report (CMR). Refer to Section VIII in Chapter 4 of this handbook for information on the CMR.
4.	<i>How do I plan to reduce or eliminate my cataloging backlog?</i>	Planning for cataloging projects is part of the normal planning, programming, and budgeting process for any park. Be sure to include projects for cataloging the museum collection in the park's Resource Management Plan and Project Management Information System (PMIS). You will have to estimate the size and cost of the project and the time it will take to complete. You will also have to justify why the work needs to be done.
		Note: Your current Collections Management Report (CMR) will have the number of items, by discipline, in the backlog. You may need to make adjustments to your CMR figures if you find additional items that you need to catalog.
		To get an idea of the size of the job, locate all the materials that you need to catalog. Make sure that you have accessioned all items. Remember to include:
		• archival collections that may be in offices or storage spaces
		• large, mobile items that might be outside, such as farm machinery
		• representative pieces of historic building fabric or architectural material
		Give an estimate of the number of items in each discipline (such as biology or archives) that you need to catalog. The cost of cataloging varies by discipline.
		Refer to Appendix B in this handbook for information on estimating cataloging costs.
5.	How can I prevent a future catalog backlog from occurring?	It's important to keep your backlog from growing larger in the future. This may not be possible if you receive a large accession of materials. However, you can address the backlog of project-generated collections. Make sure all contract agreements and permits include the requirement to catalog all collections that the project generates.
6.	Where do I get the information for cataloging?	Cataloging museum objects involves gathering and recording information from:
		• physical observation

- accession records
- associated documentation

- research
- subject-matter specialists

Note: Refer to Appendix L: Bibliography, in this handbook for books that may be helpful in cataloging various types of objects and materials.

The amount of time you spend researching information about an object depends on:

- the importance of the object to your collection
- the availability of information
- your work schedule
- your research skills

Note: You can always add additional information to a catalog record at a later date.

Refer to Appendix B in this handbook for information on the costs of cataloging various types of collections.

8. How do I prepare to catalog a collection?
Before beginning to catalog, get a basic understanding of the entire collection and its purpose. Start by surveying the collection, including items on exhibit, on loan, and in storage. Look at the park's enabling legislation and Scope of Collection Statement (SOCS). What are the interpretive themes at the park? What's in the park library?

Become familiar with the park's accession book and records. Look at the cataloging that has been done and any research requests. Identify the material that you still need to catalog.

Knowledge of the collection as a whole allows you to:

- record information that is pertinent to the collection
- efficiently organize the cataloging process by sorting objects by type or material and conducting research on similar objects
- place objects in context within the whole collection
- provide cross-references to related objects
- 9. Should I develop sitespecific cataloging guidelines?
 Yes. Create written, site-specific cataloging guidelines. These guidelines set up the format for the catalog data at your park. They also help you maintain consistent data. Consistency is especially important if you have numerous catalogers and changes in cataloging staff. The person responsible for the collection should create the guidelines.

Site-specific guidelines might include:

- uniform location descriptions for areas in the park
 - NPS Museum Handbook, Part II (2000)

 How much time should I spend researching information for the catalog record?

- lists of eminent figures and organizations that are relevant to the park
- standard descriptions for various types of materials

Some regions provide regional guidelines for cataloging certain types of materials, such as archeology.

Note: Site-specific cataloging guidelines may supplement, but not replace, the NPS cataloging procedures in this handbook and the *ANCS+ User Manual*.

Appendix C in this handbook has information on uniform ways to describe and measure objects.

10. What is the National Catalog of Museum Objects is one of the required NPS inventories and databases. It includes all catalog records for cultural objects, archival and manuscript materials, and natural history specimens in NPS museum collections. The National Catalog office is part of the Museum Management Program, National Center for Cultural Resources. The office is in Harpers Ferry, West Virginia. It serves as an off-site repository for your park's paper catalog records and electronic catalog record databases.

The National Catalog helps provide accountability, security, and preservation for electronic and paper catalog records and access to catalog data. The data would otherwise only be located at parks. The National Catalog protects park data during emergencies, disasters, or computer crashes.

Refer to Section H of this chapter for information on submitting catalog records to the National Catalog.

11. Do I need to restrict access to catalog data? You should make most catalog data available to the public. However, you must restrict access to some types of location data. You are required by law to restrict access on the location data for:

- archeological excavations, including shipwrecks Archaeological Resources Protection Act (ARPA) of 1979 (16 USC 470)
- cave and cave resources Federal Cave Resources Protection Act of 1988 (16 USC 4301-4309)
- historic resources at risk of harm, theft, or destruction –National Historic Preservation Act of 1966, as amended (16 USC 470-470t, 110)

You should also place restrictions on the following location data. However, these data may be subject to Freedom of Information Act (FOIA) requests.

- Indian sacred sites –Executive Order 13007 Indian Sacred Sites (May 24, 1996)
- nesting sites or specific habitat on threatened and endangered species Endangered Species Act of 1973, as amended (16 USC 1531-1543)

		You may withhold the following information from a FOIA request unless the Secretary approves release.
		• information concerning the nature and specific location of mineral or paleontological specimens or objects of cultural patrimony within units of the NPS or resources that are endangered, threatened, rare, or commercially valuable – National Parks Omnibus Management Act of 1998 (16 USC 5937)
		Use common sense when providing catalog data to the public. You should exclude current location and value data from general viewing.
12.	How do I provide access to the park's catalog data?	ANCS+ has a public search function that allows researchers or non-museum staff to search the park's catalog data. You can choose which data fields on the catalog record are visible. Refer to Appendix C in the <i>ANCS</i> + <i>User Manual</i> for information on using the public search function.
C.	Cataloging Procedures	
1.	Should I use a worksheet when cataloging	Use of a worksheet is optional. You can enter catalog data directly into ANCS+. Catalog worksheets for each discipline came with your <i>ANCS</i> +
	collections?	<i>User Manual.</i> Contact the National Catalog office if you need additional copies.
2.	collections? What is a catalog folder?	User Manual. Contact the National Catalog office if you need additional

Proof of ownership and accession-related documentation always remain in the accession folder.

Typical contents of a catalog folder may include:

• research notes or reports on a specific object that is not part of a systematic collection

Note: Catalog the notes and reports from systematic collections as part of the associated records for the project. For example, a large archeological project may have a research report or chemical analysis for thousands of objects. In such cases, catalog the information as archives.

- conservation records, such as an object treatment request, condition report, treatment proposal, and conservation treatment report
- chemical analysis
- appraisals
- exhibition documentation

- publicity or other photographs (see Appendix K: Photography, for filing documentation photos) in protective enclosures material samples, such as upholstery, fabric, or paint publication citations If possible, items in the catalog folder should be on acid-free paper. Store catalog folders in a separate drawer in the same, or similar, insulated and fireproof locking file as the accession file. 3. How do I complete a catalog Refer to the appropriate section in Chapter 2: Cataloging, in the ANCS+ record? User Manual. The chapter contains a section for each discipline. ANCS+ also contains on-line field help for each field on the catalog record. To save a record, you must enter data in all the mandatory fields. Refer to Sections E and F of this chapter for a list of the mandatory fields. You will probably not have enough data on most objects to complete every non-mandatory field on the catalog record. Enter data in the fields for which you have information. The types of data that you record will vary between disciplines. Cite the sources of your data as needed. Be accurate and thorough. Proof your work. Inaccurate or incomplete cataloging can result in unnecessary confusion in later years. Spelling errors make your work look unprofessional. Remember that other people, such as researchers, internet users, or park staff, may eventually see your work. Make sure the catalog record is clear and understandable to someone looking for information about the object. Refer to Appendix C: Cataloging Guidelines, in this handbook for information on: how to record dimensions and weight in a consistent format the types of questions to ask when cataloging an object uniform techniques for description terms to use when describing condition 4. How can I gain preliminary You may not have time to do detailed cataloging when you accession an control for new accessions? object. However, you can gain basic accountability for the object by completing the mandatory fields on the catalog record. Refer to Sections E and F of this chapter for a list of mandatory fields. If you have a catalog record in ANCS+, the program will: do searches for the data
 - get automated data from the record for the Automated Inventory Program (AIP)
 - automatically include the data in the CMR

• use the data in reports

Note: You will have to go back to the record to complete the full cataloging at some point. You can't use Backlog Cataloging (BACAT) funds for partially cataloged items.

5. What if I have unverified It's important to note when data are unverified. Use a question mark "?" or attributed "(att)" to show data that are probable but not certain.

6. What if I need to add or change information on the catalog record?
 Cataloging is a continuing process. You may receive additional information about an object, or discover that information on the record is incorrect. You can add, change, or delete information on the catalog record at any time. The Catalog Notes supplemental record in ANCS+ allows you to keep track of changes to the record. Refer to Section II in Chapter 3 of the ANCS+ User Manual for information on the Catalog Notes supplemental record. Refer to Section G in this chapter for information on recataloging.

7. Can I catalog objects that are alike on the same catalog record?
This depends on the objects. Refer to Appendix I: Lot Cataloging, in this handbook for guidelines on when to lot catalog similar objects. Refer to Appendix C: Recommended Cataloging Guidelines, in this handbook for information on cataloging pairs and sets of objects.

8. *How do l catalog objects with detachable parts?* Catalog detachable parts as components of the object. Refer to Appendix C: Recommended Cataloging Guidelines, in this handbook for information on cataloging objects with component parts.

9. Should I photograph objects while I'm cataloging?Yes. Photograph most objects as part of the cataloging process. You should have a permanent space in the cataloging area for photographing objects. However, you may have to set up photography sessions as time, staff, and funding permit.

Photographs can aid you in:

- describing an object
- recording condition
- recovering a lost or stolen object
- preserving the object by reducing the need to handle it

A complete record of an object generally requires both a photograph and a catalog record with a cross-reference between the two.

It is highly recommended that you photograph all controlled property:

- *items with a value over \$1,000*
- firearms
- type specimens
- incoming loans (with the exception of incoming loans to NPS repositories)
- items especially vulnerable to theft, loss, and damage

Refer to Appendix K: Photography, in this handbook for information on photographing museum collections.

10. Are there times when I don't Yes. You must decide if a photograph is useful. For example, you don't need to photograph need to photograph most botanical specimens, soil samples, or sherds. collections? Photograph culturally affiliated NAGPRA items in consultation with the affiliated tribe.

> You can make a photocopy, rather than a photograph, of some archival materials. Use a photocopy if:

- the item is a line drawing or illustration
- there isn't a lot of shading or nuance in the work
- you don't need to capture extremely fine detail
- the material is already a copy (such as a blueprint drawing of an architectural drawing)
- the material doesn't have high artifactual or evidential value
- 11. When do I mark an object Mark the object with a catalog number when you complete the worksheet or with a catalog number? catalog record. Placing a catalog number on the object links the object to its documentation. Refer to Appendix J: Marking and Numbering Museum Collections, in this handbook for marking techniques.

Mark objects with the complete catalog number, which includes the park acronym, a space (or collection designator), and a sequential identification number. For example: DETO 3717.

A catalog number never includes a hyphen between the acronym and the number.

Be sure to enter the catalog number on the natural history labels for natural history specimens. You can't mark the number on many natural history specimens, such as insects or soils.

Mark catalog numbers on folder and box labels for archival collections.

Don't place a number on incoming loans. Use an acid-free tag to label incoming loans with a catalog number. NPS centers may mark numbers on park collections that are on loan to the center for curation and storage.

12. What do I do with catalog data that I receive from centers, contractors, and other sources outside the park?

13. What is the relationship between the NPSpecies database and my catalog records? The catalog data you receive from centers, contractors, and other outside sources is part of your park's database. You must transfer the data into the park database and submit the complete database to the National Catalog every year. A complete database for your park includes the data for all the objects that the park owns. By law and regulation, the park is responsible for archeological and natural history collections that are collected at the park. The park must maintain catalog data on these collections even if the collections are not located at the park. (Before 1984, parks weren't required to catalog natural history specimens that were collected under permit and stored in other repositories.)

The NPSpecies database of the Inventory and Monitoring (I & M) Program uploads data from your ANCS+ natural history catalog records. You can give your data directly to I & M or have the National Catalog give them your data. The park must give the National Catalog permission to send your data to the I & M Program.

Note: Upload data from ANCS+ to NPSpecies. Don't upload data from NPSpecies to ANCS+.

D. Tracking Catalog Numbers

1. Can I release catalog numbers in advance? Yes. You may need to give or release catalog numbers to other institutions or individuals that are responsible for cataloging NPS collections. These include:

- NPS centers, such as the Midwest Archeological Center (MWAC)
- universities
- non-NPS museums or institutions
- contractors
- collectors (collecting under permit)

You may also release catalog numbers in advance if you have a large cataloging staff. Assigning blocks of numbers to each individual is a good way to track your catalog numbers.

ANCS+ has a pre-allocate records function that assigns catalog numbers to blank records. Refer to Section IV in Chapter 6 of the *ANCS*+ *User Manual* for information on this function.

The repository, contractor, or collector must give you a list or estimate of the items to be cataloged. Don't release catalog numbers until you receive an adequate estimation of the material. Make sure that the person cataloging the material has a copy of:

- the appropriate chapters and appendices in this handbook and the *ANCS+ User Manual*
- a copy of ANCS+
- NPS Museum Handbook, Part II (2000)

2. When should I release catalog numbers outside the park? • site-specific cataloging guidelines, if available

Use of the program and guidelines should be part of the contract or permit requirements. Refer to the introduction of the *ANCS*+ *User Manual* for information on contractors and the use of ANCS+.

If you don't require contractors to use ANCS+, be sure they provide the data for all mandatory fields. The data should be in an export format that you can easily import into ANCS+. See Section VI in Chapter 6 of the *ANCS+ User Manual* for information on importing and exporting data.

3. How should I track the catalog numbers I release?
Use a bound catalog number logbook or a computer-generated log to track catalog numbers. See Figure 3.3 for a sample logbook page. Be sure to include an "Issued To" column or field to note who has the number. For large collecting projects that use hundreds of catalog numbers, placing lists of catalog numbers in the accession folder for the project is helpful.

Make sure that all the numbers you release have been used and properly assigned to objects. This may be difficult since you may not know which numbers were used for several years. You will also want to keep track of which numbers were not used. You can then reassign these numbers to other objects.

4. *How can I find the last* If you don't keep a catalog number log, you will have to check ANCS+ or your catalog number I used?

If	Then
all your records are in ANCS+,	go to the last record in your database (remember to check both the CR and NH databases) and sort your data by catalog number.
you have catalog worksheets waiting for data entry,	look for the catalog number on the last completed worksheet.

Remember that you may have already released catalog numbers that aren't in the database or on worksheets. Also, catalogers may be using skipped numbers. The catalog number on the last completed worksheet may not be the actual last number. You risk fewer errors by keeping a logbook.

Use the missing numbers report in ANCS+ to find missing numbers in the database.

Reusing catalog numbers depends on the circumstances. If an object was cataloged under two different numbers, you can void the later number and reuse it. When you reuse the number, make a cross-reference to its earlier use. For example, you can note, "This catalog number was previously used for chair XXXX 567. The chair had been cataloged twice by mistake."

Never reuse catalog numbers for missing or deaccessioned objects.

catalog number i used?

5. May I reuse catalog numbers?

- 6. What if I have missing catalog numbers?
- 7. What if I have duplicate catalog numbers?

If you skip a catalog number by mistake, assign the number to the next available object. You may have to spend some time searching for missing numbers if you have released numbers in advance.

<i>If the duplicate catalog numbers are for</i>	Then
identical records,	delete one of the records.
different objects,	assign a new number to one of the objects with a cross- reference to the old number.

Be sure to check the catalog numbers on the objects as well as the catalog records.

8. How should I crossreference catalog numbers with the accession records? For small accessions, enter the catalog numbers in the Catalog Number column in the accession book. Leave this column blank for large accessions.

Add the catalog numbers to the list of objects or inventory list that is part of the Accession Receiving Report, Form 10-95. This provides a good cross-reference between your accession and catalog records. Be sure to date the list to make clear that it was completed after the accession receiving report.

You can also generate a list from ANCS+ of all the cataloged items in an accession. Add this list to the accession file in place of a written list.

E. Cultural Resources (CR) Catalog Data Fields

1. Where do I find the data fields for CR catalog records?

The data fields for your CR catalog records are in the Collections Management Module of ANCS+. This module has your accession records and your cultural resources and natural history catalog records. It also has associated modules that help you with collections management functions, such as outgoing loans.

2. What are the data fields for CR catalog records?
The following list of CR data fields includes the mandatory fields. You can't save a record in ANCS+ until you complete all the mandatory fields. Refer to questions 3-6 of this section for discipline-specific fields. Refer to Chapter 2 in the ANCS+ User Manual and the on-line help in ANCS+ for information on how to use and complete the fields.

Sample catalog records for archeology, ethnology, history, and archival/manuscript collections appear in Figures 3.4 - 3.7.

- * Mandatory Field
- @ ANCS+ enters "Not Provided" if you don't complete this field.
- + ANCS+ enters "Not Provided" in all these fields if you don't complete at least one of them for archeology records.
- * Accession Number

- Alternate Name Artist/Maker Catalog Date Catalog Folder * Catalog Number * Cataloger * **Classification Lines 1-4** Component Part * Condition **Condition Description** * **Controlled** Property Cultural ID Culture of Use (a) Description **Eminent Figure Eminent Organization** + Field Site Number Historic/Cultural Period Identified By Identified Date * Item Count (or Quantity) Key Descriptor * Location Maintenance Cycle Manufacture Date Material Measurements Dimensions Other Volume Weight NAGPRA * **Object** Name * **Object Status** Other Other Numbers Place of Manufacture City Country County State Place of Origin City Country County State
- * Quantity (or Item Count) Related Collections Reproduction
- + Site Name
- + State Site Number
- * Status Date
- * Storage Unit
 - Use Date
- + Within Site Provenience

3. What are the discipline-

NPS Museum Handbook, Part II (2000)

The following list of fields appears on the discipline-specific screen in

specific fields for archeology records?

ANCS+. None of these fields are mandatory.

Collector Collection Date Collector Color Decorative Motif Decorative Technique Field Specimen Number Makers Mark Manufacturing Technique Object Form Object Form Object Part Previous Catalog Number Revised Nomenclature Temper Type Name

4. What are the disciplinespecific fields for ethnology records?

5. What are the disciplinespecific fields for history records? The following list of fields appears on the discipline-specific screen in ANCS+. None of these fields are mandatory.

Aboriginal Name Additional Area Additional Group Manufacturing Technique Object Use Possible/Probable Classification

The following list of fields appears on the discipline-specific screen in ANCS+. None of these fields are mandatory.

Copyright Format Genre Inscription/Marks Object Use Patent Date Process/Technique of Manufacture School Significant Event Style Subjects Term (AAT) Title

Note: ANCS+ contains the lexicon for the *Art and Architecture Thesaurus (AAT)*. The *AAT* is a standardized vocabulary for fine arts, architecture, decorative art, and material culture of the Western world.

6. What are the disciplinespecific fields for archival/ manuscript records in the Collections Management Module?

7. What is the Archives Module in ANCS+?

The Archives Module is a separate but interfacing element of ANCS+. It allows you to describe archival collections beyond the catalog information in the Collections Management Module. The Archives Module allows you to describe archival collections.

- at multiple levels (collection, series, file unit, and item levels)
- according to archival descriptive standards
- in the Machine Readable Cataloging (MARC) format

Note: Use of the MARC format allows you to upload records into national bibliographic systems.

No. The archival survey and processing plan will recommend which collections should be further described in the Archives Module.

You must catalog all archival collections in the Collections Management Module. ANCS+ will copy the information in the Collections Management Module to the Archives Module if you choose to do so.

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8. Must I catalog all

archival/manuscript

collections in the ANCS+ Archives Module?

The following list of fields appears on the discipline-specific screen in ANCS+. None of these fields are mandatory. Additional Accession Numbers

Arrangement Catalog Level Collection Title

Finding Aids Finding Aid Level of Control

Bulk Dates Inclusive Dates

Dates

History Index Terms Form Function Genre Occupation

Language

Organization Provenance Reference Terms Corporate Name Geographic Name Personal Name

Topic

Local Collection Number

9.	Where can I find information about the CR discipline classifications?	For some collections, you may decide to use the Archives Module to create a more detailed collection level record. You can then further describe the collection at the series, file unit, and item levels. Refer to Appendix I, Archives Module, in the <i>ANCS+ User Manual</i> for information on the data fields in the Archives Module. Refer to Appendix D in this handbook for guidance on archival surveys and processing plans. Refer to the appendices in this handbook for information on classifying and naming archeology, ethnology, and history objects and archival/manuscript collections. Figure 3.11 is a flow chart showing CR classifications. Appendix D: Archival & Manuscript Collections Appendix E: Archeology Appendix F: Ethnology Appendix G: History
F.	Natural History (NH) Catalog Data Fields	
1.	Where do I find the data fields for NH catalog records?	The data fields for your NH catalog records are in the Collections Management Module of ANCS+. This module has your accession records and your cultural resources and natural history catalog records. It also has associated modules that help you with collections management functions, such as outgoing loans.
2.	What are the data fields for NH catalog records?	 The following list of NH data fields includes the mandatory fields. You can't save a record in ANCS+ until you complete all the mandatory fields. Refer to questions 3-5 of this section for discipline-specific fields. Refer to Chapter 2 in the <i>ANCS+ User Manual</i> and the on-line help in ANCS+ for information on how to use and complete the fields. Sample catalog records for biology, geology, and paleontology appear in Figures 3.8 – 3.10. * Mandatory Field @ ANCS+ enters "Not Provided" if you don't complete this field. + You must enter either Latitude and Longitude, Township/Range/Section, or UTM Coordinates. * Accession Number Catalog Polder * Catalog Polder * Catalog Folder * Collection Date @ Collector Common Name Component Part * Condition Description * Controlled Property County

- Depositional Environment Depth Description Dimensions/Weight Elevation Eminent Figure Eminent Organization
- * Identified By Identified Date
- * Item Count (or Quantity)
- + Latitude and Longitude
- Locality
- * Location Maintenance Cycle
- * Object Status Other Numbers Park
- * Quantity (or Item Count) Reproduction
- * Scientific Name State
- State

Age Aspect

Habitat

Rare Sex Slope Soil Type

ANCS+.

*

- * Status Date
- * Storage Unit
- + Township/Range/Section
- + UTM Coordinates Waterbody/Drainage

Associated Species Exotic/Native

Habitat/Community Lower Taxon

> Synonym Synonym Name

Type Specimen

Mandatory Field

Formation/Period/Substrate

Threatened/Endangered Date Threatened/Endangered Species

Threatened and Endangered Status

The following list of fields appears on the discipline-specific screen in

The following list of fields appears on the discipline-specific screen in ANCS+. None of these fields are mandatory.

records?

specific fields for biology

3. What are the discipline-

4. What are the disciplinespecific fields for geology records?

@ ANCS+ enters "Not Provided" if you don't complete this field.

- Age/Stage Datum
- Epoch/Series Formation
- Lithology/Pedotype Member
- Period/System Thin Section Unit
 Vertical Datum
- 5. What are the disciplinespecific fields for paleontology records?

The following list of fields appears on the discipline-specific screen in ANCS+.

@ ANCS+ enters "Not Provided" if you don't complete this field.

Age/Stage Datum Epoch/Series Formation Horizon In situ/Float Lithology Lower Taxon Member @ Period/System Taphonomy Type Specimen Unit Vertical Datum

6. Where can I find information about the NH classifications and cataloging? Refer to Appendix H: Natural History for information on classifying and naming biology, geology, and paleontology specimens. Appendix H is an appendix of this handbook, but it is published in a separate volume. It includes the Hierarchical Classification Outline (HCO) for classifying specimens, a scientific name index, and a common name index.

Figure 3.12 is a flow chart showing NH classifications.

G. Making Changes on the Catalog Record

1. How do I make and track changes to a catalog record?

Modify the record in ANCS+. When you save the record, the program will prompt you for the level of changes you have made. Choose between:

- Minor Modification, such as a change in location
- Recataloged, such as a change in object name

The optional Catalog Notes supplemental record allows you to note the changes you made. You can track changes to the catalog record, when they were made, and who made them. Refer to information on saving a catalog record in Chapter 2 of the *ANCS+ User Manual*. Refer to Section II in Chapter 3 of the *ANCS+ User Manual* for information on the Catalog Notes supplemental record.

		If you keep paper records at the park, have the National Catalog print the records you have changed. Draw a diagonal line through the old record, and place the new record on top. If you keep catalog folders, you may place the old record in the appropriate catalog folder.
2.	How do I change manual records that are not in ANCS+?	For minor modifications to records that are not yet in ANCS+, write the correction on the record. Include the name of the person who authorized the change and the date of change.
		If you are recataloging (see definition below) a manual record, enter the record into ANCS+.
		Note: Entering a manual catalog record into ANCS+ without changes is not considered to be recataloging.
3.	What is recataloging?	Recataloging is any significant change to the data in the catalog record.
		Examples: an appraiser tells you that an object is a reproduction
		a specialist changes the scientific name of a botany specimen
		you deaccession an object

Changes in location and object status (other than deaccessioning), and correction of spelling errors are not recataloging.

In general, when you make changes to the following fields, you are recataloging:

- Accession Number
- Catalog Number
- Item Count or Quantity
- Object Status (if deaccessioned)
- NAGPRA (CR records)
- Classification
- Object Name or Scientific Name
- Description (if substantial changes for CR records)
- Site of Original Collection/Provenience fields (for archeology)
- Manufacture Date (CR records)
- Eminent Figure Association and Eminent Organization (CR records)
- Artist/Maker (CR records)
- Reproduction (CR records)

- Collector, Collection Number, Collection Date (NH records) •
- Collection Site Data (NH records) •

4.	Do I submit the records I changed to the National Catalog?	Yes. Each year you must submit a copy of your entire database to the National Catalog. You must also submit a tag file of the catalog records you completed during the fiscal year. If you recataloged records during the fiscal year, include these records in the tag file. Refer to Section VII of Chapter 7 in the <i>ANCS+ User Manual</i> for information on preparing records for your annual submission.
		Don't include records with minor modifications, such as location changes, in the tag file with the new and recataloged records.
5.	Does the National Catalog print archival copies of recataloged records?	Yes. National Catalog staff will print and store white, archival copies of the recataloged records. You can request that the National Catalog print blue, park copies of recataloged records for the park.
6.	Does the National Catalog print archival copies of records with minor modifications?	No. The National Catalog doesn't print or store archival copies of records with minor modifications.
		The National Catalog will print blue, park copies of records with minor modifications if you:
		• make a separate tag file of the records with minor modifications that you want to print, and
		• request the blue copies
		For example, you might want new blue copies of your catalog records after a mass location change.
7.	Can I make changes to the NPS classification systems?	No. The classification tables in ANCS+ are locked tables. You may not add to, delete, or modify the NPS classification entries. The Museum Management Program may periodically update these tables in consultation with discipline-specific specialists. Send requests and justifications for changes in classification to the Museum Registrar, National Catalog. Refer to Appendix H: Natural History, in this handbook for information on requesting additions to the Hierarchical Classification Outline (HCO).
8.	Can I make changes to the object name lists?	Yes. You can make changes to all of the object/scientific name lists in ANCS+ except the history object term list. The Museum Management Program will periodically update the history object term list in consultation with discipline-specific specialists. Refer to Appendix G: History, in this handbook for information on requesting additions to the history object term list.
н.	Submitting Catalog Records to the National Catalog	
1.	Must I submit catalog	Yes. Each year you must submit a copy of your ANCS+ database to the

Must I submit catalog Τ. records to the National Catalog?

National Catalog in Harpers Ferry, West Virginia. You must submit a copy of your database even if your park had no cataloging activity during the

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year.

If you	Then
had cataloging activity during the fiscal year,	your database needs to include tag files that contain the fiscal year's catalog records (new and recataloged records).
don't have any electronic records at the park,	please send a memo stating that you don't have a database to submit.

Don't submit paper records to the National Catalog. The National Catalog staff will print white and, if requested, blue paper copies of your records.

2. Why must I submit my catalog records to the National Catalog?

The National Catalog is one of the required NPS inventories and databases. It provides:

- off-site storage for your electronic data
- paper copies of your catalog records that serve as backups to your electronic data
- a centralized source of information about NPS museum catalog data

The NPS doesn't consider an object cataloged until you submit the catalog record to the National Catalog.

Note: You should keep a complete, current backup at the park of all accession and catalog records. Refer to Section VII in Chapter 7 of the *ANCS+ User Manual* for backup instructions.

3.	When do I submit my database to the National	Submit your	database in the month for your region's submission:				
	Catalog?	November:	Midwest Region, Southeast Region, Harpers Ferry Center, Washington Office				
		December:	Alaska Region, Intermountain Region, Denver Service Center				
		January:	National Capital Region, Northeast Region, Pacific West Region				
4.	What do I submit to the National Catalog?	You need to	submit a:				
		• copy of your entire database on a zip disk, including both CR, Na accession records					
		U U	that contain the new and recataloged records that you ed during the previous fiscal year (October 1-September 30)				

Receipt for Property, DI-105 that includes a list of the numbers in the tag file cover memo indicating if you want the National Catalog to print and return blue copies of the catalog records. self-addressed label for return of the receipt for property Note: If no cataloging activity took place during the fiscal year, you don't need to make tag files. 5. How do I prepare the data Refer to the ANCS+ User Manual for instructions on how to back up your for submission? data and create a tag file for submission. See: Section VII of Chapter 7 for instructions on how to back up your database Section XI of Chapter 6 for information on tag files . 6. How do I prepare the receipt Include the following on the receipt for property: for property? park name or acronym the number of zip disks that you have enclosed the name and title of the person issuing the submission and the date of issue the ranges of consecutive catalog numbers in the tag file, such as 590-789, 800-867 Don't include ranges of non-consecutive numbers. **Note:** If you have a lot of non-consecutive numbers in your tag file, print a receipt for property from ANCS+. The receipt will list every number in the tag file. Refer to Section II of Chapter 5 in the ANCS+ User Manual for

Refer to Figure 3.13 for a sample receipt for property.

information on printing a receipt for property.

7. Where do I send my submission?

Mail your submission to:

National Park Service National Catalog Bombshelter/Fillmore Street Harpers Ferry, WV 25425

Mail submissions by:

- certified U.S. mail
- United Parcel Service

- Federal Express
- other reputable mail service

Don't send submissions by cc:Mail.

The National Catalog staff will:

- sign and return your receipt for property
- log in your records and print reports from your database and tag file
- print white, archival copies of your new and recataloged records and store them in the National Catalog vault
- print blue copies of your catalog records at your request
- send you copies of the reports

Many parks still use paper records along with their ANCS+ database. In the NPS these records are blue to distinguish them from the white archival records at the National Catalog. File these blue records consecutively by catalog number in groups of five hundred, with the highest number on top. Place them in post binders that are available from the Supply and Equipment Program of the Museum Management Program. Most parks keep these records in the curatorial office or collection storage area for quick reference when working with the collection.

No. The NPS no longer uses the white cardstock classification copy of the Form 10-254. Some parks with large numbers of manual records may still maintain a classification file for these records. It's a file based on the classification headings and sub-headings for objects in a collection. The use of classification files will become obsolete when all the manual records have been entered into ANCS+. Classification searches will then be done more efficiently by the computer.

8. What happens to my records at the National Catalog?

- 9. What should I do with the blue copies of my catalog records?
- 10. Does the National Catalog print white cardstock classification copies of catalog records?

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Figure 3.3	Catalog Number Logbook Page (Sample)
Figure 3.4	Archeology Catalog Record (Sample)
Figure 3.5	Ethnology Catalog Record (Sample)
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Figure 3.8	Biology Catalog Record (Sample)
Figure 3.9	Geology Catalog Record (Sample)
Figure 3.10	Paleontology Catalog Record (Sample)
Figure 3.11	Cultural Resources Classification
Figure 3.12	Natural History Classification
Figure 3.13	Receipt for Property, DI-105 (Sample)

	CLASSIFICATION	OBJECT LOCATION		CONTROLLED PROPERTY
АТА		OBJECT STATUS AND YEAR	PARK ACRONYM CATALC	CATALOG NUMBER NUMBER
		ACQUISITION TYPE	ACQUISITION DATE	ACCESSION NUMBER
ОКD. Аятеюзтка	OBJECT		ITEM COUNT S	ATION STORAGE UNIT
е кес	DESCRIPTION			
	SITE OF ORIGINAL COLLECTION/PROVENIENCE	SITE OF ORIGIN		
rroe D C∀1		דדאת דיזפומה		
	CULTURAL IDENTITY	OBJECT DATE		100
nas	DIMENSIONS/WEIGHT	PHOTO NUMBER	OTHER NUMBERS	
กท	MEDIUM/MATERIALS		CONDITION	MAINTENANCE CYCLE
I	IDENTIFIED BY AND DATE	EMINENT FIGURE ASSOCIATION	ARTIST/MAKER	
	CATALOGER AND DATE	VALUE AT ACQUISITION, BASIS	SIS CURRENT VALUE, DATE, BASIS	ASIS
	RESTRICTION REPRODUCTION PUBLICATION CITATION U.S. DEPARTMENT OF THE INTERIOR MUSEU	ACITATION PRESERVATION TREATMENT CATALOG FOLDER MUSEUM CATALOG RECORD - CULTURAL RESOURCES	CATALOG FOLDER	SIGNIFICANCE NATIONAL PARK SERVICE
				FUKM 10-254 REV. 7/84

Figure 3.1. Museum Catalog Record-CR, Form 10-254 Rev.

Д	CLASSIFICATION		OBJECT LOCATION	Z			CONTROLL	CONTROLLED PROPERTY
			OBJECT STATUS AND YEAR	AND YEAR	PARK A	PARK ACRONYM CATALOG NUMBER NUMBER	OG NUMBER	NUMBER
			ACQUISITION TYPE	DE	ACQUIS	ACQUISITION DATE	ACCESSION NUMBER	NUMBER
170 ;	OBJECT/SPECIMEN NAME	ME	_		ITEM CC	LOT QUANTIFICATION ITEM COUNT STOR	l ICATION STORAGE UNIT	UNIT
SBR (DESCRIPTION				-			
гое								
	COLLECTION SITE			PARK TOWNS	TOWNSHIP/RANGE/SECTION		COUNTY	STATE
roe ⊑ C∀	WATERBODY/DRAINAGE	GE	UTM Z/E/N		LAT. LONG		ELEVATION	DEPTH
	HABITAT/DEPOSITIONAL ENVIRONMENT	AL ENVIRONMENT		FORMATION-PERIOD	ROD	DIMENSIO	DIMENSIONS/WEIGHT	
	COLLECTOR			COLLECTION NO.	COLLECTION DATE MAINTENANCE CYCLE	MAINTENANCE (CONDITION
SUI	IDENTIFIED BY AND DATE	ATE	TYPE VAL	VALUE AT ACQUISITION, BASIS	CURRENT VALUE, DATE, BASIS	TE, BASIS		PHOTO NUMBER
N	CATALOGER AND DATE	Ξ	EMI	EMINENT FIGURE ASSOCIATION		0	OTHER NUMBERS	S
	RESTRICTION	REPRODUCTION PUE	PUBLICATION CITATION	PRESERVATION TREATMENT	MENT CAT	CATALOG FOLDER	SIGNIFICANCE	CANCE
	U.S. DEPARTMENT OF THE	ENT OF THE INTERIOR	MUSEUM	MUSEUM CATALOG RECORD - NATURAL HISTORY NATIONAL PARK SERVICE FORM 10-254B REV. 7/84	O-NATURAL H	IISTORY ^{NA}	ATIONAL PA	RK SERVICE FORM 10-254B REV. 7/84

Figure 3.2. Museum Catalog Record-NH, Form 10-254B Rev.

Cat. Nos.	Acc. No.	Issued To	Date Issued	Object(s)

Figure 3.3	Catalog Nur	nher Loghook	Page (Sample)
Figure 5.5.	Catalog Hull	inter Lugnouk	i age (Sample)

	CLASSIFICATION ARCHEOLOGY	OBJECT LOCATION SOUTHWEST MUSEUM	BJECT LOCATION SOUTHWEST MUSEUM RM 10 BX 901 B SH I-9-D		CONTROLLED PROPERTY N
	PREHISTORIC MINERAL	OBJECT STATUS AND YEAR STORAGE	R 1999	PARK ACRONYM PARK PARK	CATALOG NUMBER NUMBER 8254
	STONE	ACQUISITION TYPE FIELD COLLECTION	· · ·	ACQUISITION DATE 09/01/1988	ACCESSION NUMBER PARK-00018
ОКD ятеюзя	OBJECT ABRADER	-		LOT QUANTIFICATION ITEM COUNT 4	ATION STORAGE UNIT EA
OG REC	DESCRIPTION I TRIANGULAR AND 3 IRREGULAR SHAPED TABULAR SANDSTONE ABRADER FRAGMENTS WITH THE TRIANGULAR PIECE ABRADED ON ONE FACE AND APPEARING TO HAVE BEEN BURNED; THE IRREGULAR SHAPED PIECES HAVE BEEN GROUND SMOOTH ON BOTH FACES AND TWO OF THESE FRAGMENTS FIT TOGETHER. BAG NOTE: BOOTH 5 BAG NOTE: BOOTH 5	JLAR SHAPED TABULAR) APPEARING TO HAVE B D TWO OF THESE FRAGM	LAND 3 IRREGULAR SHAPED TABULAR SANDSTONE ABRADER FRAGMENTS WITH THE TRIANGULAR PIECE DNE FACE AND APPEARING TO HAVE BEEN BURNED; THE IRREGULAR SHAPED PIECES HAVE BEEN GROUNI OTH FACES AND TWO OF THESE FRAGMENTS FIT TOGETHER. OTH 5	AGMENTS WITH THE T JLAR SHAPED PIECES H	RIANGULAR PIECE AVE BEEN GROUND
JATA: Atag 20	SITE OF ORIGINAL COLLECTION/PROVENIENCE 27SI 423 LA 878 TM 2, STRAT COLUMN 8, GSQ 278	ENIENCE UMN 8, GSQ 278(NE 1/4), LY 34	SITE OF ORIGIN		
	CULTURAL IDENTITY ANASAZI		OBJECT DATE AD 1020-1140	HISTORIC / CULTURAL PERIOD PII-PIII	RIOD
nas	DIMENSIONS/WEIGHT L 6.0, W 4.7, T 1.5 CM; L 5.5, W 4.2 T 0.7 CM		PHOTO NUMBER	OTHER NUMBERS FS 4659	
nW	MEDIUM/MATERIALS SANDSTONE			COM/GD	MAINTENANCE CYCLE 5.0/1999
	IDENTIFIED BY AND DATE RICARDO, VICTOR 10/20/1988	EMINENT FIGURE ASSOCIATION	CIATION	ARTIST/MAKER	
	CATALOGER AND DATE SANDERS, NANCY 06/16/1999	AAL	VALUE AT ACQUISITION, BASIS	CURRENT VALUE, DATE, BASIS	BASIS
	RESTRICTION N REPRODUCTION N PUBLICATION CITATION		N PRESERVATION TREATMENT N	N CATALOG FOLDER	SIGNIFICANCE N
	U.S. DEPARTMENT OF THE INTERIOR	MUSEUM CATAL	<u>MUSEUM CATALOG RECORD - CULTURAL RESOURCES</u>	JRAL RESOURCES	NATIONAL PARK SERVICE FORM 10-254 RFV 7184

	CLASSIFICATION ETHNOLOGY	OBJECT LOCATION CR-61-A-1			CONTROLLED PROPERTY Y
	BASIN MONO LAKE PAIUTE	OBJECT STATUS AND YEAR STORAGE	R 1999	PARK ACRONYM PARK	CATALOG NUMBER NUMBER 49791
	GLASS/PLANT	ACQUISITION TYPE GIFT		ACQUISITION DATE 07/23/1997	ACCESSION NUMBER PARK-00579
	OBJECT BASKET, BEADED			ITEM COUNT ITEM COUNT I	ATION STORAGE UNIT EA
SG REC	DESCRIPTION BEAD-COVERED SINGLE ROD ROOT. THE BASKET IS COVER BACKGROUND, WITH VARIOU BLACK, AND RED-ORANGE, AN INDIAN FIELD DAYS BY BELLE	SINGLE ROD BASKET, WOVEN IN SPLIT WILLOW SHOOT KET IS COVERED WITH NET-BEADING USING 4/0 ITALIAN WITH VARIOUS VERTICAL ZIGZAGS, TREE-LIKE MOTIFS, D-ORANGE, AND TRANSPARENT RED, DARK BLUE, AND AYS BY BELLE JOSEPH (SEE PHOTO ALBUM PARK 46106)	SINGLE ROD BASKET, WOVEN IN SPLIT WILLOW SHOOTS, WITH 4 HORIZON AL BANDS OF BLACK BRACKEN KET IS COVERED WITH NET-BEADING USING 4/0 ITALIAN & 11/0 CZECHOSLOVAKIAN BEADS IN A LIGHT BLUE WITH VARIOUS VERTICAL ZIGZAGS, TREE-LIKE MOTIFS, AND FLAME-LIKE PATTERNS WORKED IN OPAQUE WI ORANGE, AND TRANSPARENT RED, DARK BLUE, AND GREEN. THIS BASKET WAS EXHIBITED AT THE 1925 AYS BY BELLE JOSEPH (SEE PHOTO ALBUM PARK 46106).	4 HORIZONI AL BAND CZECHOSLOVAKIAN B LAME-LIKE PATTERNS V THIS BASKET WAS EX	SINGLE ROD BASKET, WOVEN IN SPLIT WILLOW SHOOTS, WITH 4 HORIZON AL BANDS OF BLACK BRACKEN FERN KET IS COVERED WITH NET-BEADING USING 4/0 ITALIAN & 11/0 CZECHOSLOVAKIAN BEADS IN A LIGHT BLUE WITH VARIOUS VERTICAL ZIGZAGS, TREE-LIKE MOTIFS, AND FLAME-LIKE PATTERNS WORKED IN OPAQUE WHITE, O-ORANGE, AND TRANSPARENT RED, DARK BLUE, AND GREEN. THIS BASKET WAS EXHIBITED AT THE 1925 AYS BY BELLE JOSEPH (SEE PHOTO ALBUM PARK 46106).
	SITE OF ORIGINAL COLLECTION/PROVENIENCE		SITE OF ORIGIN		
			MONO/LEE VINING	CA_USA	
) MU CATAI	CULTURAL IDENTITY MONO LAKE PAIUTE		OBJECT DATE 1925	HISTORIC / CULTURAL PERIOD	RIOD
nas	DIMENSIONS/WEIGHT H 7.8, DIAM 14.0 CM		PHOTO NUMBER 567/4	OTHER NUMBERS	
ทพ	MEDIUM/MATERIALS WILLOWGLASS BEADSCOTTON THREAD			CONDITION COM/GD	MAINTENANCE CYCLE 1.5/1999
	IDENTIFIED BY AND DATE MOBLEY, EARL 08/24/1997	JOSEPH, BELLE	CIATION	ARTIST/MAKER JOSEPH, BELLE	
	CATALOGER AND DATE MOBLEY, EARL 08/24/1997	\$	VALUE AT ACQUISITION, BASIS \$ 700 CATALOGER	CURRENT VALUE, DATE, BASIS \$2000 03/22/2000 MARKET	BASIS XKET
	RESTRICTION Y REPRODUCTION N PUBLICATION CITATION		Y PRESERVATION TREATMENT	N CATALOG FOLDER	N SIGNIFICANCE N
	U.S. DEPARTMENT OF THE INTERIOR	MUSEUM CATAL	MUSEUM CATALOG RECORD - CULTURAL RESOURCES	URAL RESOURCES	NATIONAL PARK SERVICE FORM 10-254 REV. 7/84

Figure 3.5. Ethnology Catalog Record (Sample)

	CLASSIFICATION HISTORY	OBJECT LOCATION WYLER HOUSE DINING RM	ßRM		CONTROLLED PROPERTY Y	
	FURNISHINGS FURNITURE	OBJECT STATUS AND YEAR EXHIBIT	1999	PARK ACRONYM PARK PARK	CATALOG NUMBER 7621	
		ACQUISITION TYPE GIFT		ACQUISITION DATE 12/08/1998	ACCESSION NUMBER PARK-00044	
о КD	OBJECT CHAIR			LOT QUANTIFICATION ITEM COUNT 1	CATION STORAGE UNIT EA	
SEC	DESCRIPTION MAHOGANY HEPPLEWHITE SHIELD-BACK SIDE CHAIR WITH SWELLED ORIGINAL SLIPSEAT AND MOLDED EXTERIOR FRO SHIELD BACK CONTAINS FIVE CHANNELED VERTICAL SLATS SPRINGING FROM A LEAF CARVED AND 15 FLUTE LUNETTE TERMINATING IN A STYLIZED LOTUS FLOWER AND CROSS-HATCHING. MARKED ON INTERIOR FRONT SEAT RAIL "IIIU". PLATE SAYS: "THIS CHAIR BELONGED TO REV. THOMAS WYLER, FRANKLIN PRESBYTERIAN CHURCH."	IELD-BACK SIDE CHAIR CHANNELED VERTICAL LOTUS FLOWER AND CF ONGED TO REV. THOMA	PPLEWHITE SHIELD-BACK SIDE CHAIR WITH SWELLED ORIGINAL SLIPSEAT AND MOLDED EXTERIOR FRON ONTAINS FIVE CHANNELED VERTICAL SLATS SPRINGING FROM A LEAF CARVED AND 15 FLUTE LUNETTE, IN A STYLIZED LOTUS FLOWER AND CROSS-HATCHING. MARKED ON INTERIOR FRONT SEAT RAIL "IIIV". B HIS CHAIR BELONGED TO REV. THOMAS WYLER, FRANKLIN PRESBYTERIAN CHURCH."	L SLIPSEAT AND MOLI A LEAF CARVED AND O NINTERIOR FRONT SBYTERIAN CHURCH."	EPLEWHITE SHIELD-BACK SIDE CHAIR WITH SWELLED ORIGINAL SLIPSEAT AND MOLDED EXTERIOR FRONT LEGS. ONTAINS FIVE CHANNELED VERTICAL SLATS SPRINGING FROM A LEAF CARVED AND 15 FLUTE LUNETTE, IN A STYLIZED LOTUS FLOWER AND CROSS-HATCHING. MARKED ON INTERIOR FRONT SEAT RAIL "IIIIV". BRASS HIS CHAIR BELONGED TO REV. THOMAS WYLER, FRANKLIN PRESBYTERIAN CHURCH."	
ТА: таа эо.	SITE OF ORIGINAL COLLECTION/PROVENIENCE		SITE OF ORIGIN HOPEWELL PAUSA	V		
	CULTURAL IDENTITY		OBJECT DATE 1787 AD CIRCA	HISTORIC / CULTURAL PERIOD FEDERAL	ERIOD	
NBS	DIMENSIONS/WEIGHT H 99.1, W 54.3, D 56.0 CM		PHOTO NUMBER 4235/13	OTHER NUMBERS		
NM	MEDIUMMATERIALS WOOD			CONDITION COM/GD	MAINTENANCE CYCLE 1.0/1999	
	IDENTIFIED BY AND DATE PARK, MALCOLM 12/08/1998	WYLER, REV. THOMAS	JATION LS	ARTIST/MAKER		
	CATALOGER AND DATE DAI, SHAN 12/10/1998	VALU \$	VALUE AT ACQUISITION, BASIS \$ 8000 CATALOGER	CURRENT VALUE, DATE, BASIS \$8000 04/08/1999 CATALOGER	BASIS	
	RESTRICTION N REPRODUCTION N PUBLICATION CITATION		N PRESERVATION TREATMENT N	Y CATALOG FOLDER	Y SIGNIFICANCE N	
	U.S. DEPARTMENT OF THE INTERIOR	MUSEUM CATALO	<mark>dg record - cultu</mark>	IRAL RESOURCES	MUSEUM CATALOG RECORD - CULTURAL RESOURCES NATIONAL PARK SERVICE FORM 10-254 REV. 7/84	

Figure 3.6. History Catalog Record (Sample)

CATALOG NU	ACQUISITION DATE 0/0 10/01/1995 PARK-00343	LOT QUANTIFICATION ITEM COUNT 5.50 LF 5.50 LF	TIONAL ORGANIZATION OF BLACK NURSES NCE, MINUTES, AND PUBLICATIONS. SOME L BOULE AND THE FILES RELATING TO CHI ETA		HISTORIC / CULTURAL PERIOD	OTHER NUMBERS	CONDITION MAINTENANCE CYCLE EXCELLENT 4.0/1999	ARTISTMAKER CHI ETA PHI SORORITY INC.	CURRENT VALUE, DATE, BASIS	CATALOG FOLDER N SIGNIFICANCE N	RAL RESOURCES NATIONAL PARK SERVICE FORM 10-254 REV. 7/84
OBJECT LOCATION ARC R 3 S 4 OBJECT STATUS AND YEAR STIDP AGF 1000	NTYPE		I SORORITY, INC.'S RECORDS DOCUMENT THE ACTIVITIES OF THIS NATIONAL ORGANIZATION OF BLACK NURSES 1950'S TO THE PRESENT. THE COLLECTION INCLUDES CORRESPONDENCE, MINUTES, AND PUBLICATIONS. SOME 'S ARE THE MINUTES, REPORTS, AND WORKBOOKS FROM THE ANNUAL BOULE AND THE FILES RELATING TO CHI ETA TERS AND REGIONS.	SITE OF ORIGIN	OBJECT DATE 1954-1997	PHOTO NUMBER		EMINENT FIGURE ASSOCIATION	VALUE AT ACQUISITION, BASIS	CITATION N PRESERVATION TREATMENT N	MUSEUM CATALOG RECORD - CULTURAL RESOURCES NATIONAL PARK SERVICE FORM 10-25 REV. 7784
CLASSIFICATION HISTORY COMMUNICATION ARTIFACTS	DOCUMENTARY ARTIFACT	DR CHIETA PHI SORORITY, INC. RECORDS	DESCRUPTION CHI ETA PH FROM THE HIGHLIGHT PHI'S CHAP	DETA SITE OF ORIGINAL COLLECTION/PROVENIENCE		DIMENSIONS/WEIGHT5.5 LINEAR FEET	MEDIUM/MATERIALS PAPER	IDENTIFIED BY AND DATE BARCLAY, HILLARY 01/08/1999	CATALOGER AND DATE ROGERS, WILLIAM 01/08/1999	RESTRICTION N REPRODUCTION N PUBLICATION CITATION	U.S. DEPARTMENT OF THE INTERIOR N

Figure 3.7. Archival/Manuscript Catalog Record (Sample)

CONTROLLED PROPERTY N N	13932	ACCESSION NUMBER PARK-00846	LOT QUANTIFICATION WT	EA		COUNTY STATE	LARIMER CO	ELEVATION DEPTH 2385 M	DIMENSIONS/WEIGHT		COM/GD	PHOTO NUMBER	OTHER NUMBERS	ER N SIGNIFICANCE N NATIONAL PARK SERVICE
FSU DEPT. ENT. BODNAR INSECT COLL.	PARK ACRONYM	ACQUISITION DATE 09/15/1998	ITEM COUNT			TOWNSHIP/RANGE/SECTION	VR. 73WSec. 13	LAT. LONG. EI		N DATE M	07/17/1998 5.0/1997	CURRENT VALUE, DATE, BASIS		ATMENT N CATALOG FOLDER
OBJECT LOCATION FSU DEPT. ENT. BC	UDJECT STATUS AND TEAK	ACQUISITION TYPE FIELD COLLECTION				PARK TOW	PARK T. 5N.	UTM Z/E/N 13/455850/4472300	FORMATION-PERIOD	COLLECTION NO.	P065	TYPE VALUE AT ACQUISITION, BASIS	EMINENT FIGURE ASSOCIATION	N PUBLICATION CITATION N PRESERVATION TREATMENT N CATALOG FOLDER N SIGNIFICANCE N
NOIL	animalia Nsecta	LEPIDOPTERA	OBJECT/SPECIMEN NAME BEET WEBWORM		FAMILY: PYRALIDAE	COLLECTION SITE	WIN OWLS TRAILHEAD	WATERBODY/DRAINAGE UNNAMED CREEK TO BLACK CANYON CREEK	ABITAT/DEPOSITIONAL ENVIRONMENT DPEN PONDERSOA PINE, BOREAL SHRUB-GRASSLAND, ASPEN RIPARIAN	COLLECTOR	VALARDI, ANGELO	DENTIFIED BY AND DATE VALARDI, ANGELO 07/17/1998	CATALOGER AND DATE ZUBECK, CONNIE 10/02/1998	RESTRICTION N REPRODUCTION N PUBLICATION
	ла NO	ITAЯ	LSIDE	•	96 KI	10	taq	ירספו ארספו	4TAD		-			

CONTROLLED PROPERTY N 5 NUMBER NUMBER	6232	00778	AGE UNIT	EA	ENTED BY PARK MEMBER.	STATE	AZ	DEPTH			CONDITION	COM/EX	PHOTO NUMBER	75/5	BERS	N SIGNIFICANCE N	. PARK SERVICE FORM 10-254B REV. 7/84
CATALO			LOT QUANTIFICATION NT		VE LAVA REPRESI 33). 14-17 my. Tbaf	COUNTY	CORTEZ	ELEVATION	14/6 M	DIMENSIONS/WEIGHT 748.3 G	MAINTENANCE CYCLE	9.0/1998	SIS		OTHER NUMBERS	FOLDER N SIG	JRY NATIONAL
PARK ACRONYM	PARK	04/28/1998	ITEM COUNT	2	APHICALLY ABO SAMPLE PARK 623	TOWNSHIP/RANGE/SECTION	5WSec. 12	TONG.		ITE/TERTIARY	COLLECTION DATE MAIN		ENT VALUE, DATE, BA			N CATALOG FOLDER	ATURAL HISTO
GEOL CAB #1/DR B EAR					DF FLOW (STRATIG), REPRESENTED BY		RK T. 22NR.	LAT		ATOMITE A		04/01/1998	SITION, BASIS CURRE		ASSOCIATION	N PRESERVATION TREATMENT	JG RECORD - N
CATION ATUS AND Y	STORAGE 1998	FIELD COLLECTION			, HIGHLY VESICULAR. MAY REPRESENT TOP OF FLOW (STRATIGRAPHICALLY ABOVE LAVA REPRESENTED BY PARK VOLCANIC VENT (ASSOICATED WITH SCORIA, REPRESENTED BY SAMPLE PARK 6233). 14-17 my. Tbaf MEMBER. DN.	PARK	PARK	UTM Z/E/N			COLLECTION NO.	OP 78-A	TYPE VALUE AT ACQUISITION, BASIS CURRENT VALUE, DATE, BASIS	Z	EMINENT FIGURE ASSOCIATION	N CITATION N PRESE	MUSEUM CATALOG RECORD - NATURAL HISTORY NATIONAL PARK SERVICE FORM 10-254B REV. 7/84
0BJ	STC AC	FIE		SALT?	IGHLY VESICULAR. DLCANIC VENT (ASS		11, HIGHWAY 85			ENT						ON N PUBLICATION CITATION	HE INTERIOR
CLASSIFICATION GEOLOGY ROCKS	IGNEOUS	ANDESITE-BASALT GROUP	OBJECT/SPECIMEN NAME	BASALTIC ANDESITE OR BASALT?	DESCRIPTION DARK GRAY, HI 6231). NEAR VO THIN SECTION.	COLLECTION SITE	0.9 MILES ESE OF MILEPOST 71, F	WATERBODY/DRAINAGE		HABITAT/DEPOSITIONAL ENVIRONMEN	COLLECTOR	CHAMP, EDWARD	IDENTIFIED BY AND DATE	CHAMP, EDWARD 05/01/1998	CATALOGER AND DATE INGELLS, JAN 05/08/1998	RESTRICTION N REPRODUCTION	U.S. DEPARTMENT OF THE I
Figure 3.9. Geology Catalog Becord (Sample) АТАС 00ТАТАЭ МОЗЗОН																	

CONTROLLED PROPERTY N	NUMBER NUMBER 2356	ACCESSION NUMBER PARK-00834	IX	EA		VIY STATE	атн ак	V DEPTH	EIGHT	E CONDITION INC/FR	PHOTO NUMBER 2289/24	OTHER NUMBERS	N SIGNIFICANCE N	VAL PARK SERVICE FORM 10-254B REV. 7/84
<u> </u>	PARK ACRONYM CATALOG NUMBER PARK 2356	ACQUISITION DATE ACC 08/08/1997 PA	LOT QUANTIFICATION ITEM COUNT			SECTION COUNTY	Sec. 41 KLAMATH	LONG. ELEVATION	L 100 CM	V DATE MAINTENANCE CYCLE 5.0/1998	CURRENT VALUE, DATE, BASIS \$50 10/01/1997 CATALOGER	OTHER	N CATALOG FOLDER N	RAL HISTORY NATIO
BLDG I RM J2 CAB G DR 1	EAR 1997					PARK TOWNSHIP/RANGE/SECTION	PARK T. 11NR. 25WSec. 41.	67 LAT.	FORMATION-PERIOD UNKNOWN	COLLECTION NO. COLLECTION DATE RH-97-652 08/05/1997	IYPE VALUE AT ACQUISITION, BASIS CURRENT VALUE, DATE, BASIS N \$50 10/01/1997 CATALOGE	EMINENT FIGURE ASSOCIATION	N PRESERVATION TREATMENT	MUSEUM CATALOG RECORD - NATURAL HISTORY NATIONAL PARK SERVICE FORM 10-254B REV. 7/84
OBJECT LOCATION	OBJECT STATUS AND YEAR STORAGE 199	ACQUISITION TYPE FIELD COLLECTION	COLUMBIAN MAMMOTH Falconer 1857	ONDYLE				UTM Z/E/N 14/367834/3477467	_	COLLECTIO RH-97-652	TYPE VALUE AT	EMINENTI	N PUBLICATION CITATION N	
CLASSIFICATION PALEONTOLOGY	UNKNOWN FORMATION MAMMALIA	ELEPHANTIDAE	<u>OBJECT/SPECIMEN NAME COLUMBI</u> Mammuthus columbi Falconer	FEMUR MISSING PR		COLLECTION SITE	5 KM SOUTHWEST OF KIVIDLO	WATERBODY/DRAINAGE UNNAMED CREEK	ABITAT/DEPOSITIONAL ENVIRONMENT BEACH SURFACE FIND	COLLECTOR HARRIS, BRYAN	DENTIFIED BY AND DATE HARRIS, BRYAN 08/05/1997	CATALOGER AND DATE DAVIS, ARNOLD 10/01/1997	RESTRICTION N REPRODUCTION N	U.S. DEPARTMENT OF THE INTERIOR
	MUSEUM CATALOG RECORD ATA DATA REGISTRATION DATA													

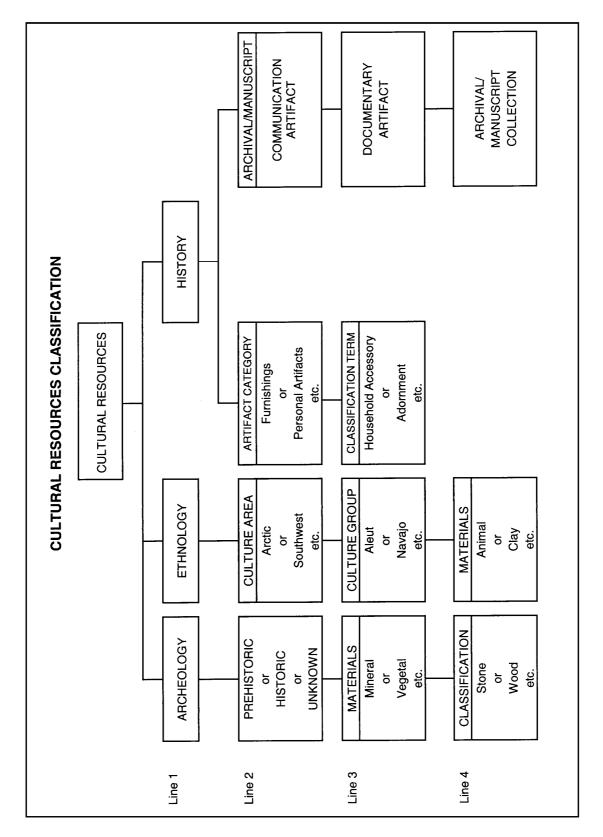


Figure 3.11. Cultural Resources Classification

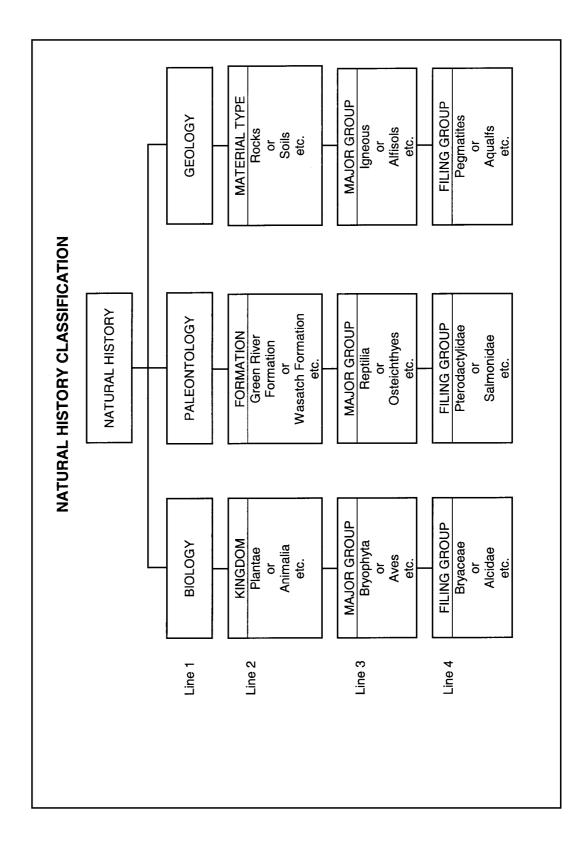


Figure 3.12. Natural History Classification

Di-105 (Revised 5/88) UNITED STATES DEPARTMENT OF THE INTERIOR

National Park Service - Park Acronym

BUREAU OR OFFICE

RECEIPT FOR PROPERTY

N ITEM	IUMBER PROPERTY	DESCRIPTION (INCLUDE SERIAL NUMBERS, I	MODEL, ETC.)	QUANTITY	UNIT OF ISSUE	COST			
1		1 zip disk that contains the	following two						
2		directories with FY99 tag fi	les:						
3		PARK.ZIP contains PARKCR99.D	BF (567-980)						
4		PARKNH.ZIP contains PARKNH99	.DBF (362-456)						
5		· · · · · · · · · · · · · · · · · · ·							
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20			,						
Issued By: (Name and Title) Date Issued: Name & Title of Person Issuing the Data Date the Data Are Sent It is understood that I am personally responsible for the property listed hereon and that if any of the property is lost, stolen, damaged of the property is lost.									
destroyed through my simple or ordinary neglect or negligence or gross negligence I can be held financially liable as determined by a Board of Survey.									
Receive	ed By: (Name ar	nd Title)	Signature and Date:						

RETURN ORIGINAL TO EMPLOYEE UPON TURN-IN OF PROPERTY

Figure 3.13. Receipt for Property, DI-105 (Sample for National Catalog Submission)