MORE PRODUCT, LESS PROCESS IN FILM COLLECTIONS: A CASE STUDY AT THE PACIFIC CINEMATHEQUE ARCHIVE

by

Analiese Oetting Bachelor of Arts, Dominican University, 2016

A thesis

presented to Ryerson University

in partial fulfillment of the

requirements for the degree of

Master of Arts

in the program of

Film + Photography Preservation and Collections Management

Toronto, Ontario, Canada

© Analiese Oetting 2019

AUTHOR'S DECLARATION FOR ELECTRONIC SUBMISSION OF A THESIS

I hereby declare that I am the sole author of this thesis. This is a true copy of the thesis, including any required final revisions, as accepted by my examiners.

I authorize Ryerson University to lend this thesis to other institutions or individuals for the purpose of scholarly research.

I further authorize Ryerson University to reproduce this thesis by photocopying or by other means, in total or in part, at the request of other institutions or individuals for the purpose of scholarly research.

I understand that my thesis may be made electronically available to the public.

Abstract

More Product, Less Process in Film Collections: A case study at the Pacific Cinematheque Archive Master of Arts, 2019 Analiese Oetting Film + Photography Preservation and Collections Management Ryerson University

This thesis is an applied case study, wherein a donation of materials was assessed at the Pacific Cinematheque Archive between January – June 2019. The archive has struggled to process their backlog due to a strain on resources—an issue that is prevalent in the archival profession, and particularly in small institutions. The objective was to apply broad principles from Mark A. Greene and Dennis Meissner's 2005 paper "More Product, Less Process: Revamping Traditional Archival Processing," aimed at large paper and manuscript collections, to managing backlog at the Pacific Cinematheque Archive in order to help establish a minimal processing workflow that would allow for faster access to materials in the future. The case study explores the applicability of Greene & Meissner's processing framework in a small, film-centric archive, as well as the implications of making archival selections in this setting and the importance of preserving and providing access to these films.

Acknowledgements

Firstly, I must thank my very patient and exceedingly helpful first reader, Alexandra Anderson for her invaluable feedback and support throughout the writing of this thesis. Also, many thanks are due to Dr. Nathan Moles as my second reader for guiding me through the tricky bits and helping me nail it all down. Of course, I must extend my wholehearted gratitude to the kind folks at The Cinematheque in Vancouver for welcoming me, for trusting me with their collections, and for supporting the work put in to this case study at every turn. Thank you, absolutely, to those who comprise the faculty of the F+PPCM program. You've always sought to open up new opportunities for me and have provided me with constant guidance and support.

Tara—what can I say? Thank you for supporting me in every possible way for my entire life.

Finally: Deidre, Kira, Andrew—I don't know what I would have done without you these last two years and I mean that genuinely and truly. Thank you.

Table of Contents

List of Appendices	vi
Introduction	1
Literature Review	7
i. More Product, Less Process	7
ii. MPLP in Film Archives	8
iii. Criticisms of MPLP	10
Case Study: MPLP at the Pacific Cinematheque Archive	13
i. The Collection	13
ii. Identification and Inventory	14
iii. Making Selections	17
iv. Cataloguing	22
Conclusion	25
Appendix 1: Collection Inventory	27
Appendix 2: Catalogue Records	32
Appendix 3: Recommendations for Policy & Procedure	35
Bibliography	38

List of Appendices

Appendix 1: Collection Inventory	27
Appendix 2: Catalogue Records	32
Appendix 3: Recommendations for Policy & Procedure	35

Introduction

The Cinematheque in Vancouver has been an active film organization for over four decades and prides itself on being one of the most dynamic organizations of its kind in North America, with more than 500 curated film exhibitions annually. The Cinematheque is also home to the Pacific Cinematheque Archive, the official mandate of which is to collect "works by Western Canadian independent producers and works reflecting regional social, political, and cultural concerns," but often branches out to a more general umbrella of Canadian film-making culture.¹ The archive is small, currently housing approximately 2500 16mm and 35mm films and elements as well as a small collection of media on other formats. The archive at The Cinematheque, like many small film archives, is greatly under-resourced and as a result does not actively seek to acquire new materials, however, there existed a backlog of unprocessed films consisting of 209 newsreels, home movies and travel films as well as several films that had little or no immediate identifying information. Because the archive is low on resources, I proposed this undertaking as an applied case study, concentrating on an application of minimal processing, using the core concepts in Mark Greene & Dennis Meissner's 2005 paper "More Product, Less Process: Revamping Traditional Archival Processing." The concepts laid out in this paper were weighed against traditional processing standards in an effort to demonstrate how minimal processing might help small, under-resourced film archives process their backlog.

Most film archives are facing some level of backlog and the main reasons for this are the particular strain on both human and financial resources that the processing of film materials presents. In a report on the state of film & television preservation published in 1997 by the Library of Congress, it is noted that "many of the organizations having custody of [audio-visual]

¹ The Cinematheque, "About," www.thecinematheque.ca/about.

materials lack preservation expertise, appropriate facilities, and even the staff to catalog or describe them," and goes on to say that "media arts tend to be the most underfunded of all the arts, and any available funds usually go to production and not preservation."² While this report is now over 20 years old, unfortunately this is still the case for many film archives, and it certainly remains true for the Pacific Cinematheque Archive. With the resources and expertise available, it is important that the archive employ strong policies and clear procedures in order to streamline processing. Therefore, this project will also attempt to identify and rectify problems at a policy level in order to mitigate issues preventing access at the Pacific Cinematheque Archive in the future.

Ray Edmondson, a pioneer in audio-visual archival practice, defines preservation of audio-visual materials as "the totality of things necessary to ensure the permanent accessibility – forever – of an audiovisual document with the maximum integrity." ³ The Pacific Cinematheque Archive, because it lacks a permanent collections management professional, does not currently operate under clear and specific written policies or standards when it comes to donations, acquisitions or accessioning criteria, often making it impossible for the archive to preserve their collections—under this definition—effectively. This archive does not have the resources to commission new prints or to digitize their materials, so in this case preservation is limited to resource-dependent conservation ("the safeguarding and protection of original materials from

² William T. Murphy, *A Report on the Current State of American Television and Video Preservation, Vol. 1*, (Washington D.C.: Library of Congress, 1997), http://www.loc.gov/static/programs/national-film-preservation-board/documents/tvstudy.pdf

³ Ray Edmondson, *Audiovisual Archiving: Philosophy and Principles* (Paris: UNESCO, 2016), 24, https://unesdoc.unesco.org/ark:/48223/pf0000243973

damage, decay and loss")⁴ and the tasks involved in physically maintaining the materials in the archive and making them accessible.

Access, as defined by Edmondson is "any form of use of an archive's collection, services or knowledge, including playback in real time of sound and moving image holdings, and reference to related sources of information and the subject areas they represent."⁵ The Pacific Cinematheque Archive allows for this type of access on a case-by-case basis for their catalogued materials, but the unprocessed backlog has remained unavailable until it could be assessed. Access is an integral part of preservation, so one of the main goals in applying a minimal processing framework to film collections is determining how to best provide users (internal and external) with access within a reasonable timeframe while attempting to reconcile this with conservation tasks which can often prove burdensome.

MPLP (as it has been widely termed), as laid out by Greene & Meissner was written with paper and manuscript collections in mind which are generally processed, arranged and described differently than film materials. Because this framework does not have a straightforward applicability to an archive collecting solely audio-visual materials, in order to apply minimal processing, it was imperative to attempt to reconcile the item-level focus of film preservation and the aggregation focus of traditional archives. Films are traditionally processed and described at an item level, which is both generally assumed to be necessary and inherently time-consuming. Users searching paper collections might find a series-level or fonds-level description suitable for their needs, but researchers navigating film collections often, if not always, need to know the specifics of an individual film within the collection. This is assumption must be scrutinized in the

⁴ International Federation of Film Archives, *FIAF Technical Commission Best Practice*, (2009), https://www.fiafnet.org/images/tinyUpload/E-Resources/Commission-And-PIP-Resources/TC_resources/Preservation%20Best%20Practice%20v4%201%201.pdf

⁵ Ray Edmondson, Audiovisual Archiving: Philosophy and Principles, 24

context of minimal processing in order to determine whether there is room to moderate the meticulous nature of film cataloguing under this framework.

Item-level description is considered essential for the unique needs of a film archive's user-base which may require them to know exactly what films are held, the format or version, and often-times even the condition. To this point, because of the unique preservation needs of film, item-level description is often necessary in order for archivists to address preservation issues that vary between base materials, color processes, and different stocks that may be present at an item level within a collection. This is where MPLP ideals of arrangement and description and the cataloguing of film collections must diverge.

The challenge of applying minimal processing to this collection was determining a necessary level of conservation for these specific materials and finding a balance between detailed item-level description and making basic information available in the catalogue in order to make these materials visible and accessible to researchers.

While the conservation of the film materials cannot be neglected, by prioritizing access an archive is able to function as a resource, rather than simply a storage facility for unprocessed backlog. Caroline Frick has suggested that for film archives "access driven initiatives enable an innovative present and future for practitioner and scholar, producing a more powerful organizational justification than just saving the past for potential use"⁶ Access allows users to investigate and interpret the material, the act of which gives collections meaning and purpose. Angelika Menne-Haritz has also advocated for a shift in focus from storage to access, even suggesting that archivists orient all other facets of archival practice, including preservation, toward that goal. She notes that cataloging, description and preservation tasks are more

⁶ Caroline Frick, Saving Cinema: The Politics of Preservation, (New York: Oxford University Press, 2011), 153.

purposeful and practical when conceived with access in mind and that the goals of all aspects of archival practice become better understood when they are oriented toward a definable use.⁷ A minimal processing framework allows archives to allocate less resources to conservation and overly detailed cataloguing practices making processing more efficient, reducing backlog and increasing user access.

This case study will seek to answer to the following question: How does a small, underresourced film archive adapt and apply a minimal processing approach predominantly aimed at non-film centric institutions to best fit its resources, keep up with backlog, and provide a reliable assessment of materials?

The term *assessment* as applied to this project can be framed under the idea that film materials can be "categorized by provenance, function, and form".⁸ The films within this donation had not yet been accessioned and were assessed and selected according to their suitability based on the source of the donation, the physical materials (in this case their material designation and condition) and their intended purpose and place within both a community history and within film culture as a whole.

The applied portion of this project consists of:

a) preliminary identification and inventory of the backlogged films

b) selection of materials to accession and cataloguing the newly accessioned films.

c) new written policies pertaining to handling acquisitions and processing based on the case study (in consultation with administrators at The Cinematheque).

⁷ Angelika Menne-Haritz, "Access — the Reformulation of an Archival Paradigm," *Archival Science* 1, no. 1 (2001), 73.

⁸ Sam Kula, *Appraising Moving Images: Assessing the Archival and Monetary Value of Film and Video Records*, (Lanham: Maryland and Oxford: Scarecrow Press, 2002), 53.

The ultimate aim of the project was two-fold: to process the films in the backlog as efficiently as possible in order to provide access to users of the archive and to document the process in the hope that it may be of assistance to other small film archives struggling with similar issues.

Literature Review

i. More Product, Less Process

It is not difficult to see how a small, under-resourced archive might have difficulty establishing policy and procedure around accessions and processing. Even as research began for this case study, one of the greatest challenges was sifting through archival literature surrounding processing methods, which Barbara Craig notes "in its profusion...can be overwhelming in quantity and confusing by the diversity of its perspectives, arguments, and levels of specificity,"⁹ a sentiment echoed Greene and Meissner's paper, the contents of which has been widely discussed in contemporary discourse. In their paper, the authors stressed that traditional processing standards are not keeping up with acquisitions, resulting in massive backlogs of inaccessible collections. With an aim to help archives reduce backlog, Greene and Meissner conducted research to identify processes that might hinder an expedient transition from acquisition to access and introduced alternative methods in an attempt to redefine what passes for "standard" processing. The purpose of the paper was to urge the archival profession to consider backlog a more serious concern while offering to their users less than perfectly processed, but accessible, collections.¹⁰

As the basis for their call to minimal processing, the authors conducted a survey of repositories from 2003-2004 which showed that 34% of respondents had more than half of their holdings unprocessed, while 60% of repositories reported they had at least a third unprocessed, resulting in a denial of access for researchers to these materials in many cases.¹¹ The backlog

⁹ Barbara L. Craig, "The Archivist as Planner and Poet: Thoughts on the Larger Issues of Appraisal for Acquisition," *Archivaria*, Volume 52 (February 2001), 176,

https://archivaria.ca/archivar/index.php/archivaria/article/view/12820/14033.

¹⁰ Greene and Meissner, "More Product, Less Process," 239

¹¹ Ibid., 210-211

problem, the authors suggest, stems from an observation made by fellow archivist Megan Desnoyers years before: that the establishment of a standard level of processing in archives does not consider whether or not that standard is warranted for every collection and that a mandate to process everything to an ideal level results in a small number of collections that are perfectly processed, while an excess of materials waits remains processed in back rooms, unavailable to researchers.¹²

To mitigate this problem, the four main objectives of an archive operating under a minimal processing framework, as laid out by Greene and Meissner, are:

- 1. Expediting getting collection materials into the hands of users
- 2. Assuring arrangement of materials *adequate* to user needs
- 3. Taking *minimal* steps to physically preserve the collection materials
- 4. Describing the materials *adequate* to promote use.¹³

This framework has been met with both support and opposition from the archival community, but responses to MPLP since its introduction in 2005 have been largely positive. Matt Gorzalski, in a 2012 article titled "Minimal Processing: Its Context and Influence in the Archival Community" surveys scholarship surrounding processing prior to MPLP in order to put into context the responses to it, and provides an overview of the impact of MPLP, eventually concluding that despite critics, the success stories are forcing archivists to reevaluate their

processing methods.14

ii. MPLP in Film Archives

Because MPLP is oriented towards methods of record-keeping in large, paper-based

archives, it is necessary to consider how the basic principles might be applied to processing at a

¹² Ibid., 212

¹³ Ibid., 212-213

¹⁴ Matt Gorzalski, "Minimal Processing: Its Context and Influence in the Archival Community," *Journal of Archival Organization* 6, no. 3 (2010), doi: 10.1080/15332740802421915.

small film-centric archive and the specific preservation needs of motion picture film. There is evidence to suggest that MPLP can be adapted for almost any archival setting to help reduce backlog. The purpose of a survey conducted by Stephanie Crowe and Karen Spillman at the University of Minnesota in 2009, was to investigate the degree to which MPLP principles have been implemented successfully in archives, which found that archives have been successful in applying MPLP to a wide range of materials. Crowe and Spillman note that about one third of respondents had implemented minimal processing on photograph and slide collections and, to a lesser extent, on materials such as maps, architectural drawings, government records, artifacts, artwork, moving images, and born-digital materials.¹⁵ It is important to note that while respondents to Crowe and Spillman's survey reported the implementation of MPLP in the processing of moving image collections, neither the degree in each institution, nor the approach is described.¹⁶

Meissner and Greene note, however, that comments from this survey suggest that repositories are slow to implement MPLP for sound and visual materials, despite evidence of successes, particularly for photographic materials.¹⁷ Even so they assert that because the underpinnings of MPLP are resource-based and user-focused, it is highly adaptable and applications of it within research libraries, special collections, and museums has been seen with increasing regularity.¹⁸

Adrienne Harling, whose own case study at Humboldt State University resulted in a successful institution-specific modification of MPLP, also concluded that its core principles can

 ¹⁵ Stephanie H. Crowe and Karen Spillman, "MPLP @ 5: More Access, Less Backlog?," *Journal of Archival Organization* 8, no.2 (2010): 117, doi: 10.1080/15332748.2010.518079.
 ¹⁶ Ibid., 122

¹⁷ Meissner and Greene, "More Application while Less Appreciation," 185.

¹⁸ Ibid., 177

be adapted to any given holding institution and at the very least prompt discussions about the priorities regarding preservation and access "in any circumstance".¹⁹ Rather than implement MPLP as a set of processing techniques (as Greene and Meissner have warned against), Harling used the principles laid out in MPLP as a decision-making framework and with an understanding toward the potential to apply the core concepts broadly to any given holding institution.

All of the case studies described indicate that any archival institution has the potential to benefit from a minimal processing framework and an archive comprised of exclusively audiovisual material does not appear to be an exception.

iii. Criticisms of MPLP

In order to properly assess the applicability of minimal processing for this project it is important to consider criticisms of MPLP. Carl Van Ness, in his critical examination of MPLP, "Much Ado about Paper Clips: "More Product, Less Process" and the Modern Manuscript Repository" disputes the methodology laid out by Greene and Meissner, claiming the survey on which the study was based does not accurately reflect the issues facing modern archives. He questions whether or not their processing framework can meaningfully reflect the processing within the profession as a whole as he notes there is a lack of institutional diversity in the original survey.²⁰ In fact, there is no mention of special considerations toward audio-visual material or special collections in Meissner and Greene's original article at all. While the authors are clear from the beginning about the type of institution they have chosen to focus on in their study, it leaves something to be desired for a struggling archive that may have more in their collections to process than paper records and manuscripts.

¹⁹ Adrienne Harling, "MPLP as Intentional, Not Necessarily Minimal, Processing: The Rudolf W. Becking Collection at Humboldt State University," *The American Archivist* 77, no. 2 (2014): 497.

²⁰ Carl Van Ness, "Much Ado about Paper Clips: "More Product, Less Process" and the Modern Manuscript Repository," *The American Archivist* 73, no. 1 (2010): 136, https://www.jstor.org/stable/27802718.

In two articles written 5 years after the first MPLP article, Greene and Meissner address many of these concerns. Greene, in a paper examining implementations of MPLP since the publication of the original article, explains that their suggestions were never meant to be interpreted as a one-size-fits-all approach to processing and is not a substitution for institutional policy.²¹ Obviously, needs and resources vary from institution to institution and while it is useful to employ the basic principles of MPLP in establishing a workflow, those basic principles cannot replace policy and procedure and they were not meant to. Rather, the basic tenets of MPLP are meant to serve as a framework and each institution must be responsible for what extent they choose to employ minimal processing, if they choose to employ it at all. Greene and Meissner in their 2010 article further note that "MPLP recommendations are broad strokes that can help archivists make decisions about balancing resources so as to accomplish their larger ends and achieve economies in doing so," but that "… practitioners must shape them into their own institutional contexts."²² It is with this in mind, that the application of MPLP has been considered for this project.

In defense of more comprehensive processing, Jessica Philips, in her article "A Defense of Preservation in the Age of MPLP" raises concerns with minimal processing and derides the original Greene and Meissner paper as reductive. Her article serves as reminder that a key role of the archive is to perform the very preservation tasks that MPLP seems to trivialize. In her criticism of MPLP, Phillips' main concern is that minimal processing undermines preservation tasks, noting that ultimately preservation is one of the core values of the archival profession.²³

²¹ Mark A. Greene, "MPLP: It's Not just for Processing Anymore." *The American Archivist* 73, no. 1 (2010): 175, https://www.jstor.org/stable/27802720.

²² Dennis Meissner and Mark A. Greene, "More Application while Less Appreciation: The Adopters and Antagonists of MPLP." *Journal of Archival Organization* 8, no. 3-4 (2010): 199, doi: 10.1080/15332748.2010.554069.

 ²³ Jessica Phillips, "A Defense of Preservation in the Age of MPLP," *The American Archivist* 78, no. 2 (2015):
 473, https://www.jstor.org/stable/26356556.

These are valid concerns and with that in mind, this project aimed to establish a minimal processing workflow at the Pacific Cinematheque Archive that allows for preservation (in this case, conservation) tasks to be revisited once the collection has been catalogued and made available.

Case Study: MPLP at the Pacific Cinematheque Archive

i. The Collection

Before discussing how to best process the materials used in this case study, it is useful to explain what exactly these materials comprise. The films were brought to the archive via private donation, arriving in six rubber containers with the following labels: WWII Footage (2), Travel & Industry + Family Footage and Loose 16mm Film. The remaining two were unlabelled. At first glance, it was clear that the films had not been properly stored and were likely damaged as a result, and at least three of the containers emitted a familiar odour to anyone with experience working in a film archive: vinegar. This suggested that at least some (and likely many) of the films inside were undergoing rapid acetate decomposition and, as such, the films were quarantined from other films within the archive for the duration of this case study to prevent the possible spread of vinegar syndrome. Some of the films were on metal reels inside metal cans, with some further housed within cardboard boxes. Other films had no reels or cores and were not in cans at all; they were simply fastened with a string tied from the center of the film (wound on itself) around the outside to keep the loose film from unspooling. Most of the films were not labelled or labelled illegibly and while some did have clear labels, the general disarray of the collection left doubts with regard to their accuracy, meaning that the films would need to undergo some level of inspection in order to even do a proper inventory. The films had not yet been accessioned into the archive because it was unclear exactly what was in the containers and archive administrators sought to assess the materials before making any official decisions.

The donation in question arrived at the archive several years ago and because the Pacific Cinematheque Archive has very limited resources and, in fact, relies on student residents and volunteers to maintain their holdings it has—until now— proven to be an overwhelming task to

13

process these materials. That the collection had not been processed for so long was alarming and prompted the consideration of how best to process this donation, but also how to streamline processing at the archive in the future so that collections are available to the public, rather than permanently backlogged and hidden away. This case study seeks to avoid the inevitable resultant mishandling of archival material caused by this lack of resources by establishing a minimal processing standard, along with recommendations to implement new policy and procedure surrounding the handling of donations and acquisitions.

The hope was to establish a processing workflow that can be utilized by workers within the Pacific Cinematheque Archive with almost any level of training. This is necessary because often times the archive is only running on the good will of volunteers who come from different backgrounds and are not necessarily trained in collections management or film preservation specifically. Of course, part of the problem that arose from this particular collection was that there was no decision-making framework or procedures in place pertaining to accepting donations which resulted in taking on a collection that the archive did not have the resources to process. For example, because there was no inventory performed upon arrival and a lack of reliable labels indicating the contents of the materials, this collection had particular issues that demanded at least a preliminary bench inspection to even identify the items. This became the first step in processing this collection.

ii. Identification and Inventory

As the films used for this case study had not yet been accessioned, part of the process was determining their suitability for the archive and because this collection mostly consisted of films that were not immediately identifiable, some processing work was required. In response to criticisms of MPLP, Greene and Meissner argue that archives have historically placed

14

preservation needs ahead of access by overextending resources on self-imposed conservation burdens such as the removal of paper clips or staples and refoldering.²⁴ This can be drawn parallel to film conservation tasks as decisions are made regarding what is and what is not essential to perform upon intake. The Film Preservation Guide suggests that a typical inspection would include removal of any paper clips, tape, or paper affixed to the film, cleaning of any residue, winding the film completely, checking for problem splices and damaged perforations along the way and testing the strength of old splices.²⁵ The guide also suggests that inspection is an ideal time to rehouse and transfer films to cores and while that may be true, a full inspection is not necessary as soon as films enter the archive. Tasks such as removing old tape, cleaning nonvolatile dirt/dust, adding head and tail leader and even, in many cases, immediate rehousing can certainly wait until after the films have been catalogued so at the very least users have access to a complete catalogue of materials.

If a user requires access to a film, of course a full inspection would need to take place before allowing users to interact with the material to ensure that the print is in sufficient condition to be handled. With that said, Greene and Meissner, have been sure to reiterate that MPLP is not fundamentally about specific processing actions, but rather about resource management.²⁶ Therefore, to process this collection of films, only the minimum tasks required to inventory, identify and ensure there is no risk of introducing the films, physically, into the archive have been performed in order to keep the strain on resources low.

The process was to:

• Wind the film only as far as required to make note of the very basics: title, creator, year, format/base or any notes on immediate condition concerns.

²⁴ Greene and Meissner, "More Product, Less Process," 234.

²⁵ National Film Preservation Foundation, The Film Preservation Guide: The Basics for

Archives, Libraries, and Museums, (San Francisco: National Film Preservation Foundation, 2004), 25.

²⁶ Meissner and Greene, "More Application while Less Appreciation," 175.

- Place an A/D in the cans of acetate materials and record the level of decomposition indicated after an appropriate time had passed.
- Entering relevant notes into a basic Excel sheet, for reference during selection.²⁷

This process was completed on the 209 films within the donation and in future scenarios, much of this work can be avoided by the establishment of a clearer accessions policy, asking donors to provide inventory lists and relevant information about the films. Christine Weidman in her own case study at the Yale University Library suggests that donors are likely to have the most accurate information and are invested in how their materials are preserved, so asking them to provide inventories and, in some cases, descriptive information not only saves time during processing but also allows donors to participate in how their own collections are described and arranged.²⁸ This is not to say that this is 100% reliable, but it helps to avoid the type of difficult situation that the collection used for this case study presented. Starting with a baseline of information from the source gives archivists a starting point and a frame of reference, rather than attempting to make sense of unlabeled and unorganized donation.

The films that comprise the donation used for this case study varied in condition - from films that were already so warped and brittle from vinegar syndrome that they could not even be unwound, to those that appeared to be in excellent condition. All of the films in the collection were on acetate stock so, if there were no immediate concerns from an initial visual inspection the films were tested for vinegar syndrome in order to determine whether or not the items were at immediate risk of either individual acetate decomposition or of introducing vinegar syndrome into the archive. Other conservation tasks such as cleaning dust or removing tape are useful if the film is likely to be projected but reprioritizing these tasks does not pose an immediate risk.

²⁷ Appendix 1

²⁸ Christine Weideman, "Accessioning as Processing," *The American Archivist* 69, no. 2 (2006): 277, http://www.jstor.org/stable/40294331.

Ultimately, these tasks can be extremely time-consuming, depending on the extent of work needed and the length of the film, and are not likely to extend the overall life of the print or element enough to warrant placing these tasks ahead of providing access.

Edmondson points out that while conservation tasks cannot be neglected, they are a strain on resources. He suggests monitoring the condition of audio-visual materials "to a sufficient degree" in order to identify and prioritize which films need conservation work in order to extend their shelf-life.²⁹ What Edmondson describes as "sufficient" can be drawn parallel to what Greene and Meissner discussed as the "golden minimum"—the least amount of resources necessary to provide access. With preservation concerns in mind, Edmondson suggests that conservation processes can be supported by an electronic inventory system listing items in the collection in need of inspection.³⁰ Under this advisement, because conservation tasks were kept to a minimum during initial processing, it made sense to flag items that appeared to have any preservation concerns for two reasons: the first being for reference during selection (is the archive equipped to effectively preserve this item?) and the second being to allow for the accessioned films to be prioritized for conservation and ranked according to priority level during cataloging.

iii. Making Selections

The materials selected for preservation in any archive are at the centre of what defines how the archive will function and how it will ultimately shape a historical representation of the community it serves. Since the collection used for this case study had not yet been accessioned and was taken under no clear policy, part of the process was to make selections as to what, if anything, within the contents of the 6 containers, was appropriate for the archive to acquire.

²⁹ Edmondson, Audiovisual Archiving: Philosophy and Principles, 67.

³⁰ Ibid.

During selection for acquisition, it is important to examine the significance and impact of the decisions made. Archival Studies scholar Elisabeth Kaplan has noted that because choices made by archivists presumably support the values and missions of their institutions, complete objectivity is impossible and selection cannot remain politically and culturally neutral.³¹ It is important to be conscious of this when making selections as not to make overtly subjective or biased decisions based on personal, or even institutional inclinations. It is imperative to always consider the user base and potential historical or cultural gaps in the collection to ensure the most complete historical record. Barbara Craig, echoes Kaplan's sentiments, while also examining how the role of the archivist shapes the identity of collections and the implications of decisions regarding acquisition and appraisal of materials coming into archives. Craig points out that the very selection of an object elevates its meaning as an object of continuing importance worth being preserved and that these selections inform ideas of what is culturally valuable which, in turn, shapes the historical record of the community the archive serves.³² She asks archivists to consider how exactly objects that may seem commonplace and ordinary are transformed by archives (and archival decisions) into things of value and how archivists, over the course of appraisal and acquisition, contribute to and participate in this transformation.³³

One of the issues that arises from not having permanent staff at the Pacific Cinematheque Archive is that there is nobody present with an archival background to help decide what may or not be appropriate to accession or to pay attention to the types of considerations that Kaplan and Craig have each written about and as a result the identity of the archive has become a somewhat

 ³¹ Elisabeth Kaplan, "We Are What We Collect, We Collect What We Are: Archives and the Construction of Identity," *The American Archivist* 63, no. 1 (2000): 147, https://doi.org/10.17723/aarc.63.1.h554377531233105.
 ³² Barbara Craig, "The Archivist as Planner and Poet: Thoughts on the Larger Issues of Appraisal for Acquisition," *Archivaria*, Vol. 52 (2001): 175, https://archivaria.ca/archivar/index.php/archivaria/article/view/12820/14034
 ³³ Craig, "The Archivist as Planner and Poet," 183

muddled. While the mandate of the archive only mentions works by Western Canadian filmmakers and works reflecting the culture and social concerns of the region, looking through the holdings at the archive, it is evident that somewhere along the way, a broader inclusion of Canadian film culture began factoring into acquisitions. In fact, nearly half of the holdings at the Pacific Cinematheque Archive are made up of a broad National Film Board collection which, while valuable to the filmmaking history and culture of Canada, is not technically consistent with the mandate of the archive. There are many examples of this presently in the archive, so trying to pin down exactly which material was relevant or useful was a challenge. Because the donation being processed contained films consistent with current holdings but which did not necessarily fit the mandate of the archive, before making any decisions, discussions were had with administrators at The Cinematheque about the focus of the collection moving forward, and whether the mandate is still consistent with what the archive is interested in collecting, or if perhaps it should be broadened to include the types of works that already make up a large contingent of the holdings. It was decided that the mandate should remain as is, and that the focus should continue to be works by British Columbian filmmakers but that, in this case, if a work was of particular significance to Canada or possessed any uniqueness, it should be considered for accession into the archive. During the course of these discussions, it was recommended that the archive attempt a stricter adherence to their mandate as space becomes a more serious problem.

Once this was established, since the Pacific Cinematheque Archive exclusively collects audio-visual material, it proved useful to look to Karen F. Gracy's *Film Preservation: Competing Definitions of Value, use, and Practice,* which is a practical lens under which to consider the theoretical discourse behind archival selection with specificity to this type of

19

material. Gracy investigates the concept of "value" and the discourse surrounding it, eventually concluding that a broad application of most theoretical appraisal framework is not conducive to moving image materials, cautioning against using these models in film archives.³⁴ Rather than apply a theoretical framework to selecting which films are suitable for preservation, Gracy charts a practical method to help archivists prioritize selections, which was considered in making selections for this project and has been used in the recommendations for new policy and procedure at the archive. The questions Gracy suggests archivists consider are:

- 1. Is the film on deteriorating stock?
- 2. Does the film have historical or cultural significance?
- 3. Is the film the only copy available?
- 4. Is the film an orphan film?³⁵

She presents this model as a resource for choosing films within the archive for either physical duplication or digitization, but the framework can also be applied to making selections and also can be used in prioritizing films for conservation work.

Gracy's fourth consideration regarding orphan films is of particular significance for this particular collection as the majority of the films being assessed over the course of this case study fall into orphan categories, which puts them at particular risk of being lost. An orphan film is a film that has no particular commercial value and the term encompasses films in the public domain, home movies, outtakes, unreleased films, industrial and educational movies, independent documentaries, ethnographic films, newsreels, found footage, films on uncommon or obsolete gauges, amateur productions, government films, advertisements, sponsored films,

³⁴ Karen F. Gracy, *Film Preservation: Competing Definitions of Value, use, and Practice* (The Society of American Archivists, 2007): 80.

³⁵ Gracy, "Film Preservation," 101

student works and any other film where the copyright holder is unknown or may otherwise fall outside of mainstream commercial interest.³⁶

As part of the selection process it was essential to have a full understanding of the significance of these types of works as materials being considered for the archive. Film scholar and leading advocate in the orphan film movement, Dan Streible asserts that the study of these films helps shape a more complete film historiography, noting that the majority of all films produced fall into at least one orphan category.³⁷ Heide Solbrig, a media scholar with particular interest in non-theatrical works, echoing Streible's views, points out that orphan works as cultural artifacts reveal historical insights into communities and social movements and have expanded the field of film studies from an analysis of representational objects, toward a focus on the examination of ideology and culture.³⁸

While it is clear that the preservation of orphan works is essential to film archives and the role they play in the preservation of our film and cultural histories, not all *orphans* are necessarily suited for particular institutions. In the case of the Pacific Cinematheque Archive, many of the films in the collection were either too damaged or too outside the mandate of the archive to justify expending further resources on accessioning them. At the end of the assessment, 98 films were accessioned and their catalogue records are attached to this paper and can be compared to the full inventory, for reference to final decisions. ^{39 40}

Of particular interest were 15 reels shot by British Columbian filmmaker, and Amateur

³⁶ The Orphan Film Symposium, "What is an Orphan Film?" (2006)

http://www.sc.edu/filmsymposium/orphanfilm.html

³⁷ Dan Streible, "The Role of Orphan Films in the 21st Century Archive," *Cinema Journal* 46, no. 3 (2007): 128, http://www.jstor.org/stable/30130534.

³⁸ Heide Solbrig, "Orphans no More: Definitions, Disciplines, and Institutions." *Journal of Popular Film and Television* 37, no. 3 (2009): 100 http://resolver.scholarsportal.info/resolve/01956051/v37i0003/98_onmddai.

³⁹ See Appendix 2

⁴⁰ See Appendix 1

Cinema League Member, Frank Artlett (c. 1902-1963) whose family donated the films to the archive. These films are mostly home movies, acting as travelogues depicting various trips around British Columbia and across Canada, as well as family events, parades, and meetings with friends that capture a unique look at family life in British Columbia in the 1940s. All other materials selected were either chosen because of their particular relevance to British Columbia or to Canadian filmmaking, culture, or history, and each were considered with regard to the institutional mandate and the framework laid out in Appendix 3.

iv. Cataloguing

Once films were selected, the materials were assigned unique identifiers and added to the current catalogue, which the Pacific Cinematheque Archive maintains using a Google Sheets document. While Google Sheets is not specifically designed for collections management purposes, it is a cost-effective and simple way to keep records, while allowing the archive to customize exactly what information they deem necessary to include. The document includes fields for the following information: Shelf Location, Identifier, Title, Creator, Release Year, Country of Production, Language (spoken/titles), Genre, Material Designation, Item Type/Element, Format, Base, Duration, Color Type, Sound Type. There are also fields for specific condition notes, but with the exception of the field indicating A/D strip levels and conservation recommendations, these fields have been left incomplete for this project as a full inspection has not been completed.

IDs were assigned according to the current convention in place which is formatted beginning with a Series ID (this collection was the 25th accession into the archive so this number was 25), followed by an Item Number (this number was assigned in the order the items were processed, beginning with .001). Extensions are necessary for films that have multiple elements

22

(denoted with .(LETTER)); or duplicates (denoted by .c(#). An example of a complete ID with an extension would be 01.001.A or 01.001.c1. The rest of the information was entered based on physical assessment and information on cans or within titles or credits, if available. If a clear title could not be surmised, films were given descriptive titles based on either information on the can or within the image and are denoted by square brackets. Despite efforts to cut down on processing, the films in this collection have all been catalogued at an item level.

When it comes to the arrangement and description of materials, Greene and Meissner suggest that "arrangement, preservation, and description work should occur at a common level"⁴¹ and that common level should be whatever minimum will allow users to get a general sense of whether or not the materials will be useful. In his paper analyzing minimal processing and its impact on the archival community, Matt Gorzalski likens "meticulous item-level description" to doing a researcher's work for them, rather than allowing them to sift through the materials on their own, lessening the burden on workers⁴² However, as earlier stated, in a film archive, it is not likely that presenting aggregates of films to researchers would be beneficial, as often users of film archives are looking for very specific materials.

There has, however, been some discussion surrounding the possibility of describing film collections at the collection level. Andrea Leigh suggests that "certain types of materials, such as aggregates of home movies from an individual, outtakes derived from a major feature film, or a series of commercials are best described at the collection level, as researchers can better study individual items when each is examined as emerging from the larger context of the whole."⁴³

⁴¹ Ibid.

⁴² Gorzalski, "Minimal Processing: Its Context and Influence in the Archival Community," 193, doi: 10.1080/15332740802421915.

⁴³ Andrea Leigh, "Context! Context! Context! Describing Moving Images at the Collection Level," *The Moving Image: The Journal of the Association of Moving Image Archivists* 6, no. 1 (2006): 37, doi:10.1353/mov.2006.0014.

There may be archives and very specific types of materials where this might work but in most cases, generally, collection-level description is not advisable for film materials and in a small archive, a broader level of description would not ultimately be helpful and would likely cause confusion for both those working in the archive and those who are looking to access the collections.

Conclusion

The intention in proposing the introduction of minimal processing at the Pacific Cinematheque Archive was never to skip conservation tasks entirely, but rather to make access the priority. Many see MPLP as a call to do less but what it really is, is a call to perform the minimum required to provide access. In this case, positing an approach to the minimum is a call to do more; it is not proposing to do these tasks at most, but rather it is proposing doing these tasks at least. With very limited resources, the prospect of processing new collections for this archive has been overwhelming to a literally paralyzing degree and, in the past, not adequately assessing donations has led to the spread of vinegar syndrome through a small section of the archive. The hope is that a minimal processing approach in the future will alleviate some of the anxieties associated with processing, while allowing for any new collections to be assessed, accessioned and made available to the archive's user base at which point conservation can be revisited. The criticisms of minimal processing assume that the chances of an archivist ever making time to return to a collection to perform a higher level of preservation work is slim, however the benefit of its application in a smaller setting is that the backlog is not ultimately unmanageable and once it has been worked through, there is time to prioritize these tasks as student workers and volunteers cycle through working in the archive. The archive is currently undergoing a rehousing project and as such, the newly accessioned films will need to be wound onto polypropylene cores and rehoused into new cans eventually, at which point a proper bench inspection can take place and any further preservation concerns can be addressed.

Because there was no previous established workflow to compare against, it is difficult to say definitively whether or not the implementation of minimal processing has been effective at the Pacific Cinematheque Archive. However, applying minimal processing as a decision-making

25

framework allowed for an expedient assessment of a difficult collection of film materials, which are now available to researchers. The project was useful in determining problem areas surrounding resource management in the archive and implementing assessment strategies under an MPLP lens in order to mitigate backlog caused by a lack of resources and expertise. Again, the purpose of trying to implement a minimal processing workflow at the Pacific Cinematheque Archive was not to do less processing work, but rather to amplify that while this archive will never be equipped to perform every preservation action imaginable, a minimum standard should be established and enforced in order to both care for the material and provide access. With the backlog at the archive under control, the focus can turn to conservation tasks and continuing the rehousing project until another collection is brought in. The films accessioned into the archive during this project are important to the cultural history of British Columbia and access to these materials will certainly benefit the archive's user-base.

7230 words

Location (Box)	Title	Creator(s)/Contributors	Estimated Creation Date	Format; Base; Element	A/D Reading	Notes	Keep?
WWI & WW2 Foo	tage Canoe Trails Through Mooseland	Canadian Government Motion Picture Bureau		16mm; si; b/w; acetate	1.5	Stored on core	YES
WWI & WW2 Foo	tage Monarchs of the Plains	Canadian Government Motion Picture Bureau	1929	16mm; b/w; si; acetate	1.5	Stored on core	YES
WWI & WW2 Foo	tage [col reversal from small boxes]	Frank Artlett	1940s	16mm; col; reversal; si; acetate	1	Stored on core	YES
WWI & WW2 Foo	tage These Are the Men	Osbiston, Alan Thomas, Dylan, Strand, Ministry of Information	1943	16mm; b/w; sd; acetate; release	1	ok	NO
WWI & WW2 Foo	tage Ship Building	NFB	1943	16mm; b/w; sd; acetate; release	1	ok	YES
WWI & WW2 Foo	age Coal Face Canada	Edmonds, Robert; NFB	1943	16mm; b/w; sd; acetate; release	1	ok	YES
WWI & WW2 Foo	age Preparing for War				3	v.s	NO
WWI & WW2 Foo	tage When Spring is in the Air			16mm; b/w; sd; acetate; release	3	v.s	NO
WWI & WW2 Foo	tage Bird Migration			16mm; b/w; sd; acetate; release	3	visably warped; v.s	NO
WWI & WW2 Foo	tage Ottawa, Canada's Capital City	NFB	1938	16mm; b/w; sd; acetate; release	2.5	warped	NO
WWI & WW2 Foo	tage Where Champions Meet	Canadian Government Motion Picture Bureau		16mm; b/w; sd; acetate; release	3	Extremely brittle, warped, damaged, probably not in condition to be inspected	NO
WWI & WW2 Foo	tage The Royal Mint			16mm; b/w; sd; acetate; release	3	v.s.	NO
WWI & WW2 Foo	tage Saga of the Silver Horde	Canadian Government Motion Picture Bureau	1933	16mm; b/w; sd; acetate; release	3	V.S.	NO
WWI & WW2 Foo	tage Timber Front	NFB	1940	16mm; b/w; sd;	3	v.s.	NO
WWI & WW2 Foo	tage He Who Sheds His Blood	NFB - dept of pensions and national health	1941 edge code	acetate; release 16mm; b/w; sd; release	3	mold, v.s	NO
WWI & WW2 Foo	tage The Case of Charlie Gordon [reel	NFB	1939	16mm; b/w; sd;	3	second reel; mold/dirt; vs	NO
WWI & WW2 Foo	2] tage Sky Fishing	Sparling, Gordon; Skibo	1938	acetate; release 16mm; b/w; sd;	2	ok	NO
WWI & WW2 Foo	tage Inside Story	Productions		acetate; release 16mm; b/w; sd;	3	V.S.	NO
WWI & WW2 Foo	tage Fire Rangers (cont'd)			acetate; release 16mm; b/w; sd;	3	on metal reel	NO
WWI & WW2 Foo	tage The Elder Duck			acetate; release 16mm; b/w; sd;	3	reel rusted; vinegar	NO
WWI & WW2 Foo	tage Hot Ice	Jacoby, Irving; NFB	1940	acetate; release 16mm; b/w; sd; acetate; release	3	dirt/dust; widely listed at 19 minutes, but this reel cant be more than 6 or 7; no opening credits; possible excerpt or	
WWI & WW2 Foo	tage Canada's Maple Industry		1939	16mm; b/w; sd; release	3	second reel of 2 rusted can; irrevocable damage from vinegar syndrome	NO
WWI & WW2 Foo	tage The River of Deep Waters			16mm; b/w; sd; acetate; release	3	v.s.	NO
WWI & WW2 Foo	tage Enemy of the Forest	Department of the Interior with Dept of Trade & Commerce	1919	16mm; b/w; acetate; release; si	3	v.s; good shape regardless; specific to BC; keep and guarantine?	YES
WWI & WW2 Foo	tage Canoe Trails Through Mooseland (duplicate)					rusted shut; duplicate available	NO
WWI & WW2 Foo	tage Growing Canada Apples (Reel 2)	British Columbia. Ministry of Agriculture	1926-1929	16mm; b/w; acetate; release; si	3	no part one so far, v.s.,	NO
WWI & WW2 Foo	tage Two Sons of Monsieur Dubois		1927 (?)	16mm; b/w; si; acetate release	3	part I, part II in Travel + Industry bin, v.s., needs a bit more info	NO
	tage [Glen Eagle Scenes, early 1940s]	Frank Artlett		16mm; b/w reversal; si		good shape	YES
	tage [Misc Movie of BC]	Frank Artlett	1940s	16mm; pos; si; acetate	1.5		YES
	tage Man One Family	British Information Services		16mm; b/w; sd; release; acetate	3	V.S	NO
WWI & WW2 Foo	tage [Glen Lake]	Frank Artlett	1940s	R1: 16mm, pos; release, R2: 16mm, col, kodachrome reversal; acetate	1	2 reels; color on the	YES
Loose 16mm Film	Into Battle No 4. (These Are the Men)	Strand; Ministry of Information	1943	16mm; b/w; sd; acetate	1.5	kodachrome reel is great no core or reel; looks ok	NO
Loose 16mm Film	,	George L. George	1943	16mm; b/w; sd; acetate	1	no core or reel; looks ok	YES
Loose 16mm Film		John Alexander; Associated Screen News		16mm; b/w; acetate; sd		no core or reel; looks ok	YES
Loose 16mm Film	Les Coupables (French Translation of These are the Men)	Strand; Ministry of Information	1943	16mm; b/w; acetate	1	no core or reel; warped from not being properly wound	NO
Loose 16mm Film	,	Produced by the Exhibits and Publicity Bureau Department of Trade and Commerce in co-operation with the Fisheries Branch of the Department of Marine and Fisheries	c. 1921	16 mm; b/w; acetate; si.	1	no core or reel	YES
Loose 16mm Film	Speed the Victory - Sask #21	unknown	1044	16mm; b/w; sd; acetate	1.5	no core or reel; excellent	YES

Location (Box)	Title	Creator(s)/Contributors	Estimated Creation Date	Format; Base; Element	A/D Reading	Notes	Keep?
₋oose 16mm Film	[Butter Nuts - Glen Eagle]	Frank Artlett	1940s	16mm; kodachrome; col; reversal	1	originally wound on a bandage tape reel; transferred to core; very good condition; color is great	YES
oose 16mm Film	Speed the Victory - Sask #8		1944	16mm; b/w; sd; acetate	1	no core or reel; looks good	YES
oose 16mm Film	Into Battle No 4. (These Are the Men)		1943	16mm; b/w; sd; acetate	0	warped	NO - inferior duplicate
.oose 16mm Film	Fleet Wings	National Parks Bureau of Canada/The Canadian Government Motion Picture Bureau		16mm; b/w; acetate; si.	1	ok	YES
₋oose 16mm Film	Royal Visit [Excerpt]	Canadian Government Motion Picture Bureau	1939	16mm; b/w; sd; acetate	1.5	reel starts about 49 minutes into the film; look out for other reels	NO
oose 16mm Film	Les Coupables (French Translation of These are the Men)		1943	16mm; b/w; sd; acetate	1	no reel or core; 4th copy; second in french; looks ok at first glance	NO
_oose 16mm Film	Invincible	NFB		16mm; b/w; reel 2; acetate	1	no reel or core; french	NO
oose 16mm Film	Fleet Wings			16mm; b/w; acetate	1.5	no reel or core; warped	NO
oose 16mm Film	One Day of War	Time inc	1943	16mm; b/w; sd; acetate		no reel or core; ok condition ; March of Time series	NO
oose 16mm Film	On to Victory	National War Savings Committee	1941	16mm; b/w; sd; acetate	1	duplicate	YES
oose 16mm Film	Canada's Cosy Corner	NFB	1938	16mm; b/w; sd; acetate	1	warped; dust/dirt	NO - inferior duplicate
oose 16mm Film	Nimrods in Duckland	Canadian Government Motion Picture Bureau	1928	16mm; b/w; acetate; si.	1	ok	YES
Loose 16mm Film	Victory Loan	Motion Ficture Bureau	1941	16mm; b/w; acetate	1	ok	YES
oose 16mm Film	Future for Fighters	NFB; James Beveridge, Stuart Legg	1944	16mm; b/w; acetate; sd.	1	no reel or core; looks ok	YES
oose 16mm Film	Gem of the Rockies	-	1924	16mm; b/w; acetate; sd	1	no reel or core; looks ok	YES
oose 16mm Film	Big Timber	Canadian Government Motion Picture Bureau		16mm; b/w; acetate; sd		no reel or core; looks ok	YES
oose 16mm Film	Canada Carries On: Mosquito	NFB; Ernest Borneman	1944	16mm; b/w; acetate; sd	0	nor reel or core; looks ok	YES
oose 16mm Film	Squadron Frontline Report #7	NFB	1945	16mm; b/w; acetate; sd	1	no reel or core; looks ok	YES
oose 16mm Film	The Peoples War	NFB		16mm; b/w; acetate; sd	3	v.s.; no reel or core; warped	NO
VW2 Footage 16mm	Post 23	Strand Films	1941	16mm; b/w; sd; acetate	1		NO
VW2 Footage 16mm	Wartime Factory	Strand Films; Edgar Anstey	1940	16mm; b/w; sd; acetate	1.5	looks ok	NO
VW2 Footage 16mm	Food Weapon of Conquest [r1]	Stuart Legg; NFB	1941	16mm; b/w; sd; acetate	2	ok	YES
VW2 Footage 16mm	Apres Le Travail	NFB		16mm; b/w; acetate	1.5	ok	YES
VW2 Footage 16mm	Le Retour	NFB	1944	16mm; b/w; sd; acetate	1	no lid; looks ok	YES
VW2 Footage 16mm	Post 23	Strand Films	1941	16mm; b/w; sd; acetate	1	looks ok; one of two films housed in 35mm can	NO
VW2 Footage 16mm	Post 23	"			1	"	NO
VW2 Footage 16mm	Volunteer Nurses Aides	Civilian Defense Volunteer Office; Amateur Cinema League	1942	16mm; bw; sd; acetate	1.5	metal reel (too small); looks ok	YES
VW2 Footage 16mm	Canada Carries On: Britain at Bay	NFB; JB Priestly	1941	16mm; b/w, sd; acetate	1.5	looks ok	YES
VW2 Footage 16mm	Canada Carries On: Flight 6	NFB	1942	16mm; b/w; sd; acetate	1	plastic core; excellent condition	YES
VW2 Footage 16mm	Fighting Ships [r1]	NFB	1942	16mm; b/w; sd; acetate	2	ok	YES
VW2 Footage 16mm	The Happy Gang	National Wartime Finance		16mm; b/w; sd; acetate	3	800ft can; ok	NO
VW2 Footage 16mm	Canada Carries ON: Flight 6	Commitee NFB	1944	16mm; b/w; sd; acetate	1	duplicate	NO - inferior
VW2 Footage 16mm	Canada Carries On: Letter From	NFB	1941	16mm; b/w; sd; acetate	1	ok	duplicate YES
VW2 Footage 16mm	Camp Borden Fleet Wings	Canadian Government	1926	16mm; bw; si.; acetate	1	ok	YES
	The Deed to Matan	Motion Picture Bureau				alı	VEC
VW2 Footage 16mm	The Road to Victory	NFB	40.1-	10		ok	YES
VW2 Footage 16mm	Salute to Victory	NFB		16mm; b/w; sd; acetate		ok	YES
VW2 Footage 16mm	Six Tranches de Pain	NFB	1944	40		ok	YES
VW2 Footage 16mm	Infantry: Pride of Armies	NFB		16mm; b/w; sd; acetate		ok	YES
VW2 Footage 16mm	Frontline Report	NFB		16mm; b/w; sd; acetate		ok	YES
WW2 Footage 16mm	Frontline Report	NFB		16mm; b/w; sd; acetate		ok	YES
VW2 Footage 16mm	Battle For Oil	NFB	1942	16mm; b/w; sd; acetate		ok	YES
VW2 Footage 16mm VW2 Footage 16mm	Paratroop Training Flight 6/Mosquito Squadron	Castle Films NFB		16mm; b/w; sd; acetate 16mm; b/w; sd; acetate		ok 2 on one reel	NO - duplicates
VW2 Footage 16mm	Inside Flghting Russia	NFB	1942	16mm; b/w; sd; acetate	1	ok	YES
VW2 Footage 16mm	Keeping the Fleet at Sea	National Film Council		16mm; b/w; sd; acetate		ok	YES
VW2 Footage 16mm	Fight For Liberty R3	NFB		16mm; b/w; sd; acetate		ok	NO
VW2 Footage 16mm	The Homefront	NFB; Hawes, Stanley	1940	16mm; b/w; sd; acetate		ok	YES
WW2 Footage 16mm	Battle is our Business r2	Roffman, Julian		16mm; b/w; sd; acetate		ok	YES
VW2 Footage 16mm	Infantry Reconnoitring Patrol By	. torman, Julian		16mm; b/w; sd; acetate	2		NO
WW2 Footage 16mm	Day (part 2) Fight For Liberty (Reel 2)			16mm; b/w; sd; acetate	1	ok	YES

Location (Box)	Title	Creator(s)/Contributors	Estimated Creation Date			Notes	Keep?
WW2 Footage 16mm	[army training]	unknown		16mm; b/w; sd; acetate	1.5		YES
Unmarked Cardboard Boxes	Two Doors on Main Street	Candian Government Motion Picture Bureau		16mm; b/w; si.; acetate		very dusty	YES
Boxes	Conquest of the Forest	Candian Government Motion Picture Bureau	1928	16mm; bw; si; acetate		odd noxious smell	YES
Unmarked Cardboard Boxes	[Boat Trip to Miami]			16mm; b/w; si., acetate		a bit of dirt	YES - artlett?
Boxes	Random Glimpses of Cape Breton	Exhibits and Publicity Bureau		16mm; b/w; si; acetate		ok	YES
Unmarked Cardboard Boxes	Inshore Fishing on the Atlantic Coast	Canadian Government Motion Picture Bureau		16mm; b/w; si; acetate		mold/dust	YES
Unmarked Cardboard Boxes	The Drive is On	Canadian Government Motion Picture Bureau		16mm; b/w; si; acetate		extremely rusty	NO
Unmarked Cardboard Boxes		Canadian Government Motion Picture Bureau		16mm; b/w, si; acetate		ok	YES
Unmarked Cardboard Boxes		Canadian Government Motion Picture Bureau		16mm; b/w; si; acetate		mold or dirt	YES
Unmarked Cardboard Boxes		American Cancer Society	~1970s	16mm; col; sd; acetate		magenta; warped	NO
Unmarked Cardboard Boxes	[Crusade Meeting Film with Fess Parker]			16mm; b/w; sd; acetate		no titles	NO
Unmarked Cardboard Boxes	Banff	National Parks of Canada/Department of the Interior	1929	16mm; b/w; si; acetate	1.5	ok	YES
Unmarked Cardboard Boxes	Marketing Canadian Apples	Dept of Agriculture/Canadian Government Motion Picture Bureau	1944 (edge code)	16mm; b/w; si., acetate	1	dirt/dust	YES
Unmarked Cardboard Boxes	Hunting Without a Gun	National Parks of Canada: Dept of Mines & Resources	1930	16mm; b/w; si.; acetate	3	V.S.	NO
Unmarked Cardboard Boxes	The City of Loyalists: St John	Canadian Government Motion Picture Bureau	1925	16mm; b/w; si. acetate	0	warped	YES
Unmarked Cardboard Boxes	The City by the Sea: Halifax	Canadian Government Motion Picture Bureau	1926	16mml b/w; si. acetate	2		YES
Unmarked Cardboard Boxes	Beaver People	National Parks Department of the Interior	1928	16mm; b/w; si; acetate	1	ok	YES
Unlabelled Blue Bin/White Lid Corner	Fresh from the Deep	Canadian Government Motion Picture Bureau	1922	16mm; b/w; si., acetate	1	ok	YES
Unlabelled Blue Bin/White Lid Corner	[interview with mrs. artlett's brother]	Artlett	1945	magnetic sound tape	n/a		YES
Unlabelled Blue Bin/White Lid Corner	Holidaying Among the Peaks	National Parks of Canada Dept of the Interior	[1931]	16mm; b/w; si.; acetate	1	ok	YES
Unlabelled Blue Bin/White Lid Corner	Community Sing: Canadian Soliders Favorites	Columbia Pictures	1943 (edge code)	16mm; b/w; sd; acetate	1	ok	YES
Unlabelled Blue Bin/White Lid Corner	With Rod and Fly	Canadian Government Motion Picture Bureau	1920; 1939 print	16mm; b/w; si; acetate	1	ok	YES
Unlabelled Blue Bin/White Lid Corner	Policing the Arctic	Canadian Government Motion Picture Bureau	1922	16mm; b/w; si.; acetate	1.5	ok	YES
Unlabelled Blue Bin/White Lid Corner	A Literary Fish Story	Canadian Government Motion Picture Bureau		16mm; b/w; si.; acetate	3	vs	NO
Unlabelled Blue Bin/White Lid Corner	Canada's Pacific Gateway	Canadian Government Motion Picture Bureau	1928-29	16mm; b/w; si.; acetate	1	ok	YES
Unlabelled Blue Bin/White Lid Corner	Westward Ho'			16mm; b/w; si.; acetate	1.5	ok	YES
Unlabelled Blue Bin/White Lid Corner	Nimrods in Duckland	Canadian Government Motion Picture Bureau		16mm; b/w; si.; acetate		ok	NO - inferior duplicate
Unlabelled Blue Bin/White Lid Corner	With Dog Team and Snowshoes	Canadian Government Motion Picture Bureau		16mm; b/w; si.; acetate		ok	YES
Unlabelled Blue Bin/White Lid Corner	Falling Waters	Canadian Government Motion Picture Bureau	1928	16mm; b/w; si.; acetate	1	-missing titles; found in another box, housed together; needs reattaching	YES
Unlabelled Blue Bin/White Lid Corner	Leaves From A Rangers Notebook	Canadian Government Motion Picture Bureau		16mm; b/w; si. acetate		ok	YES
Unlabelled Blue Bin/White Lid Corner	Sanctuary and Playground	National Film Board; National Parks Bureau	1936;1941 print	16mm; col; si.; acetate	1.5	visibly warped from poor storage	YES
Unlabelled Blue Bin/White Lid Corner	The City of Sunshine	Canadian Government Motion Picture Bureau	1928, 1934 print	16mm; b/w; si.; acetate	1	warped	YES
Unlabelled Blue Bin/White Lid Corner	Harvest of the Sugar Maple Tree	Canadian Government Motion Picture Bureau	~1919	16mm; b/w; si.; acetate	1.5	dirt/mold	YES
Unlabelled Blue Bin/White Lid Corner	Where Beauty Dwells	Canadian Government Motion Picture Bureau	1924	16mm; b/w; si.; acetate	1	ok	YES
Unlabelled Blue Bin/White Lid Corner	Athabasca Trail	Canadian Government Motion Picture Bureau	1924	16mm; b/w; si. acetate	1	warped	YES
Unlabelled Blue Bin/White Lid Corner	Yoho	Canadian Government Motion Picture Bureau	1939 (edge codes)	16mm; b/w; si.; acetate	1	ok	YES
Unlabelled Blue Bin/White Lid Corner	Victory Loan 1941	Associated Screen Press		16mm; bw; sd; acetate	1	ok; label denotes "incomplete"	put aside
Unlabelled Blue Bin/White Lid Corner	Tuna Fishing		1936 or 1939 edge codes	16mm; bw/; si.; acetate	1	ok	NO
Unlabelled Blue Bin/White Lid Corner	A Story of Stone	Province of Ontario Pictures	-	16mm; b/w; si.; acetate	3	vs	NO
Family Footage/ Travel + Industry	Two Sons of Monsieur Dubois part		1927	16mm; b/w; si.; acetate	1	l ook for first part (found; severe vinegar syndrome)	NO
Family Footage/ Travel + Industry	Monarchs of the Plains	Canadian Government Motion Picture Bureau	1929	16mm; b/w; si; acetate	2	mold or dirt	NO - inferior duplicate

Location (Box)	Title	Creator(s)/Contributors	Estimated Creation Date	Format; Base; Element	A/D Reading	Notes	Keep?
amily Footage/ ravel + Industry	Out Our Way	Frank Artlett	1943	16mm; col; si; acetate	1	kodachrome; ottawa cineclub leader; ok	YES
amily Footage/ ravel + Industry	Where Snow Time is Joy Time	Canadian Government Motion Picture Bureau	1926	16mm; b/w; si.; acetate	1	ok	YES
amily Footage/ ravel + Industry	Here and There With the Birds of Canada	National Parks of Canada Dept of Mines & Resources	1930	16mm; b/w; si.; acetate	2	Housed in can with "Bird Neighbours of Winter"	YES
amily Footage/ ravel + Industry	Bird Neighbors in Winter	National Parks of Canada Dept of Mines & Resources	1940 (edge code)	16mm; b/w; si.; acetate	2	Housed with "Here and There with the Birds of Canada"	YES
amily Footage/ ravel + Industry	Digging Up the Past	Canadian Government Motion Picture Bureau	1922	16mm; b/w; si.; acetate	1	ok	YES
amily Footage/ ravel + Industry	Amid Alpine Snows	Canadian Government Motion Picture Bureau	1936 or 1937	16mm; b/w; si.; acetate	1	ok	YES
amily Footage/ avel + Industry	Salmon Fishing on the Skeena	Canadian Government Motion Picture Bureau - Dept of Trade & Commerce	1930	16mm; b/w; si.; acetate	1	ok	YES
amily Footage/ ravel + Industry	Historic Quebec R1&2	Canadian Government Motion Picture Bureau	1927	16mm; b/w; si.; acetate	2	ok	YES
amily Footage/ ravel + Industry	The City at the Foothills	Canadian Government Motion Picture Bureau		16mm; b/w; si.; acetate	2	ok	YES
amily Footage/ ravel + Industry	The Beaver Family	NFB	1929	16mm; b/w; si.; acetate	2	metal can; no core	YES
amily Footage/ ravel + Industry	[air fire range]		1936 or 39 edge codes	16mm; b/w; si.; acetate	0.5	rusty can/metal reel	NO
amily Footage/ ravel + Industry	Les Actualites Olympique: Les Piliers de l'Empire			16mm; b/w; sd; acetate	1	ok	NO
amily Footage/ ravel + Industry	Let's Discuss Smoking	Dept of Health and Welfare	1964	16mm; b/w; sd; acetate	0.5	ok	NO
amily Footage/ ravel + Industry	Time and Two Women	American Cancer Society	1960	16mm; col;sd; acetate	0.5	ok	NO
amily Footage/ ravel + Industry	The Million Club	American Cancer Society	1963	16mm; col;sd; acetate	1	ok	NO
amily Footage/ ravel + Industry	Royal Visit (Duplicate)				1	ok	NO
WII Footage 16mm	Army Colonel (Test Shots)	unknown	1941 (edge code)	16mm; col; si.; acetate	1	ok	YES
blue) VWII Footage 16mm blue)	Victory in the Desert (french)		1943	16mm; b/w; sd; acetate	1.5	Housed together in a can labelled US WAR DEPT REPORT (french only)	NO
WWII Footage 16mm blue)	North African War - Egypt - Algier WWII (french)			16mm; b/w; sd; acetate	1.5	ok	NO
VWII Footage 16mm blue)	Three British Films (Teachers of Britain, Her Fathers Daughter, Now You're Talkling)		1940	16mm; b/w; sd, acetate	2	ok	NO
WWII Footage 16mm blue)	[Artletts Trips BC]		1949 (edge code)	16mm; col; si; acetate	1	metal reel; leader indicates several short films	YES
VWII Footage 16mm blue)	[Artlett Family Coloured Film BC]	Frank Artlett	1948 (edge code)	16mm; col; si;; acetate	1	metal reel; leader indicates 3 separate short films	YES
VWII Footage 16mm blue)	[Desert Victory 1, 2, 3]		1943 (edge code)	16mm; b/w; sd; acetate	1	no reel or core; warped	NO
VWII Footage 16mm blue)	[Desert Victory 4, 5, 6]		1943 (edge code)	16mm; b/w; sd; acetate	1	no reel or core; warped	NO
VWII Footage 16mm blue)	[Desert VIctory (first part)]		1943 (edge code)	16mm; b/w; sd; acetate	1	no reel or core; warped	NO
WII Footage 16mm	[artlett colours 16mm ?]			16mm; b/w; acetate; sd	1	ok	YES
	Handle With Care/Keep 'Em Flying	George L. George	1943	16mm; b/w; acetate; sd	2		NO
blue) VWII Footage 16mm	Choral Concert	NFB	1949 edgecode	16mml b/w; acetate; sd	3	v.s.	NO
blue) amily Footage/	Gems of the Rockies			16mml b/w; acetate; si	3	v.s.	NO
ravel + Industry (VS) amily Footage/	New Soldiers Are Tough	NFB	1942	16mm; b/w; acetate; si	2	ok	YES
ravel + Industry (VS) amily Footage/	Rambles in Gaspesia			16mm; b/w; acetate; si	3	v.s., warped, brittle, not	NO
ravel + Industry (VS) amily Footage/ ravel + Industry (VS)	Cine Nouvelle/Speed the victory ont #34		1943 edgecode	16mm;b/w;acetate; sd	3	projectable two films in one cannister, v.	NO
amily Footage/	Spare Time (reel 2)		1934 edgecode	16mm; bw; acetate; si	3	s. v.s	NO
ravel + Industry (VS) amily Footage/	Rome: The Eternal City	castle films	1948	16mm; b/w; acetate; si	3	v.s; housed with	NO
ravel + Industry (VS) amily Footage/ ravel + Industry (VS)	Mountaineering Memories	Canadian Government Motion Picture Bureau	1919	16mm; b/w; acetate; si	3	Mountaineering Memories v.s; housed with Rome: The Eternal City (labelled	NO
amily Footage/	Canning Salmon	Canadian Government	1938	16mm;b/w; acetate;	3	"vignettes") v.s	NO
ravel + Industry (VS) amily Footage/	Canadas Cozy Corner: PEI	Motion Picture Bureau NFB	1939 edge code	16mm; b/w; acetate; si.	3	V.S	NO
ravel + Industry (VS) amily Footage/	Unidentified		1937	16mm; b/w; acetate; si.	3	extremely warped and brittle;	NO
ravel + Industry (VS) amily Footage/	Fishing at Lake Nipigon	"A Trade and Commerce	1934	16mm; b/w; acetate; si.	3	not projectable v.s	NO
ravel + Industry (VS)		Picture"					

Location (Box)	Title	Creator(s)/Contributors	Estimated Creation Date	Format; Base; Element	A/D Reading	Notes	Keep?
Family Footage/ Travel + Industry (VS)	Isles of Romance: Glimpses of the British West Indies		1942	16mm; b/w; acetate; si	3	v.s., looks ok though	NO
Family Footage/ Travel + Industry (VS)	Story of Canadian Pine (R2)	Canadian Government Motion Picture Bureau	1937	16mm; b/w; acetate; sd	3	vs	NO
Family Footage/ Travel + Industry (VS)	Happy Gang	National Wartime Comittee	1943	16mm; b/w; acetate; sd	2	ok	YES
Family Footage/ Travel + Industry (VS)	Heavy Hitters	General Motors of Canada	1941 edgecode	16mm; col; acetate; sd.	3	V.S.	NO
Family Footage/ Travel + Industry (VS)	After 50 Years	Canadian Government Motion Picture Bureau		16 mm; b/w; acetate; sd.	3	extremely warped	NO
Family Footage/ Travel + Industry (VS)	Michael Meets Maud	Phillip Jenner (Ottawa Cineclub)	1944	16mm; col; acetate; sd.	3	looks ok, great colour; keep and and Q	YES
Family Footage/ Travel + Industry (VS)	These Are the Men			16mm; b/w; acetate; sd	3	duplicate	NO
Family Footage/	[random shots of family + friends, ruth turner + girls - bill, may, sidney annie & dalmir. baby jane + mum + dad]	Artlett	1950 edgecode	16mm; col reversal; acetate; si.	3	looks ok, retest outside of bin. keep and q.	YES
Family Footage/ Travel + Industry (VS)	Loggers Holiday	Gatineau Films	1947; 1948 print	16mm, col, acetate, si.	2	good colour, looks ok	YES
Family Footage/ Travel + Industry (VS)	Canada Carries On: Atlantic Patrol	Legg, Stuart	1940	16mm, b/w, acetate, sd	2	looks alright	YES
Family Footage/ Travel + Industry (VS)	Quebec: The city of Storied streets	Canadian Government Motion Picture Bureau	1939 edgecode	16mm; b/w; acetate; sd/	3	looks alright, a little warped	NO
Family Footage/ Travel + Industry (VS)	The Case of Charlie Gordon	NFB: stuart legg	1939, 1941 edgecode	16mm; b/w; acetate; sd	3	looks alright	NO
Family Footage/ Travel + Industry (VS)	A Fish and a Bear Tale	Canadian Government Motion Picture Bureau	1932 edgecode	16mm; b/w; acetate; si.	3	brittle, a bit warped	NO
Family Footage/ Travel + Industry (VS)	Story of Canadian Pine (R3)	Canadian Government Motion Picture Bureau	1937	16mm; b/w; acetate; sd.	3	warped	NO
Family Footage/ Travel + Industry (VS)	Battle for France	Castle films	1940 edgecode	16mm; b/w; acetate; si	3	ok	NO
Family Footage/ Travel + Industry (VS)	A Modern Eden	Canadian Government Motion Picture Bureau	1936 (1937 print)	16mm; b/w; acetate; sd.	3	not bad	NO
Family Footage/ Travel + Industry (VS)	[queen elizabeth coronatiion 3 tapes]			magenetic 1/4 inch audio tape	n/a	3 reels	YES
Family Footage/ Travel + Industry (VS)	Story of Canadian Pine (R1)	Canadian Government Motion Picture Bureau	1937	16mm; b/w; acetate; sd.	3	v.s.	NO
Family Footage/ Travel + Industry (VS)	Canada Carries On: The	NFB	1940	16mm; b/w; acetate; sd.	3	OK; inferior duplicate	NO - inferior duplicate
Family Footage/	Canada Carries On" Letters from Aldershot	NFB	1941	16mm; b/w; acetate; sd.	3	mold; warped	NO
Family Footage/ Travel + Industry (VS)	Among the Clouds	Canadian Government Motion Picture Bureau	1936	16mm; b/w; acetate;sd	3	mold; warped	NO
Family Footage/ Travel + Industry (VS)	Banff-Jasper Highway			16mm;b/w; acetate; sd	3	not able to unwind at all; too warped, brittle and rusty	NO
Family Footage/	[unidentified-no leader or titles- tape label "t.c. airways"		1942 edgecode	16mm; b/w; acetate; sd	3	ok	put aside
Family Footage/ Travel + Industry (VS)	[unidentified-no leader or titles]		1943 edgecode	16mm; bw; acetate; sd	3	ок	put aside
Loose Stack	Its Up To You	Canadian Cancer Society		16mm, col, acetate; sd	1	magenta	NO
Loose Stack	News Roundup	NFB	1943	16mm; bw; acetate; sd	1	ok	NO
Loose Stack	How Salmon are Caught	Produced by the Exhibits and Publicity Bureau Department of Trade and Commerce in co-operation with the Fisheries Branch of the Department of Marine and Fisheries	c. 1921	16 mm; b/w; acetate; si.	1	v.s., duplicate	YES
Loose Stack	Canada's Queen City	Canadian Government Motion Picture Bureau	1946 edgecode	16 mm; b/w; acetate; si.	3	noxious smell	NO
_oose Stack	March of Time: One Day of War	Editors of Life w/ Editors of Time	1942 edgecode	16mm; b/w; acetate; sd	1	vinegar smell	NO
Loose Stack	[compilation reel of 5 wartime films beginning with berghof berchtesgaden - the thinker]		~1940-1945	16mm; b/w; acetate; sd	0	would need to put individual films on cores, separately	NO
Loose Stack	[unidentified, no titles, edgecodes or label]			16mm, col, acetate, sd.	1	ok	put aside
Loose Stack	Royal Visit	Canadian Government Motion Picture Bureau	1939	16mm; b/w; acetate	1	duplicate, mold	NO
Loose Stack	Grassy Shires part 1	British Ministry of Information	1945	16mm; b/w; acetate; sd	1	ok	NO
Loose Stack	Summer on a Quebec Farm	NFB; Marsh, Jane	1947	16mm; col; acetate; sd		good	YES
Loose Stack	Little Trips to Nowhere	Gatineau Films (Artlett?)	1944 edgecode	16mm; col and b/w, acetate; si.	1.5	good	YES
Loose Stack	Invasion of North Africa/Key to Victory Sicily			16mm; b/w; acetate; sd	1	good	NO
Loose Stack	compliation reel: (from label: 1. Special Dispatch 2. Grey Owl 3. Royal Parks			16mm; b/w; acetate; sd	1	good	NO
Loose Stack	Signe de la Victoire	Carr, Albert	1942	16mm; b/w; acetate; sd	0	ok	YES
	Frontline Report #7	NFB		16mm; b/w; acetate; sd		ok	YES

APPENDIX 2: Catalogue Records

Note Note <th< th=""><th>Donation</th><th>SERIES: SEEINB CARAGA</th><th>core</th><th></th><th>00.1</th><th></th><th>•</th><th>silent</th><th>nin b/w</th><th>acetate o min</th><th>1/1</th><th>Kelease Print</th><th>unu uno T</th><th>[moving images]</th><th>Tavelogue</th><th>c ngils n</th><th>Canada</th><th>0761</th><th>Picture Bureau</th><th>With Dog Team and Showshoes</th><th>25.035</th><th>8</th></th<>	Donation	SERIES: SEEINB CARAGA	core		00.1		•	silent	nin b/w	acetate o min	1/1	Kelease Print	unu uno T	[moving images]	Tavelogue	c ngils n	Canada	0761	Picture Bureau	With Dog Team and Showshoes	25.035	8
		CEDIEC Cooleg Cooleg	core relabel, rehouse 400', transfer to		100		، د						1 Come film						Picture Bureau Canadian Government Motion	With Dog Toppo and Conscious		9 1
	Donation	SFRIES: Seeing Canada	relabel, rehouse 400', transfer to		2 00		•						16mm film	(moving images)	Travelogue	Fnglish	Canada		Canadian Government Motion	Leaves from a Rangers Notehook	25.034	8
	Donation	SERIES: Seeing Canada	relabel, rehouse 400', transfer to		1.00		2						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Where Snow Time is Joy Time	25.033	80
	Donation	SERIES: Seeing Canada	relabel, rehouse 400', transfer to core		1.00		2						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Fresh from the Deep	25.032	80
	Donation		relabel, rehouse 400', transfer to core		2.00		2		b/w	cetate			16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Historic Quebec Reel 2	25.031.B	80
	Donation		relabel, rehouse 400', transfer to core		2.00		2		b/w	cetate			16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Historic Quebec Reel 1	25.031.A	80
	Donation	SERIES: Seeing Canada	relabel, rehouse 400', transfer to core		2.00		2						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	The City at the Foothills	25.030	80
	Donation	SERIES: Seeing Canada	relabel, rehouse 400', transfer to core		1.00		2						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Amid Alpine Snows	25.029	80
MathematicalMathMathematicalMathematicalMathematicalMathematicalMathMathematicalMathMathMathematicalMathematicalMath <th< th=""><th>Donation</th><th>SERIES: Seeing Canada</th><th>relabel, rehouse 400', transfer to core</th><th></th><th>1.00</th><th></th><th>2</th><th>silent</th><th></th><th></th><th></th><th></th><th>16mm film</th><th>[moving images]</th><th>Sponsored</th><th>English</th><th>Canada</th><th>& 1930</th><th>Canadian Government Motion Picture Bureau - Dept of Trade & Commerce</th><th>Salmon Fishing on the Skeena</th><th>25.028</th><th>8</th></th<>	Donation	SERIES: Seeing Canada	relabel, rehouse 400', transfer to core		1.00		2	silent					16mm film	[moving images]	Sponsored	English	Canada	& 1930	Canadian Government Motion Picture Bureau - Dept of Trade & Commerce	Salmon Fishing on the Skeena	25.028	8
	Donation		relabel, rehouse 400', transfer to core		1.00		2						16mm film	[moving images]	Sponsored	English	Canada		Exhibits and Publicity bureau Department of Trade and Commerce in or-operation with the Fisheries Branch of the Department of Marine and Fisheries	How Salmon are Caught	25.027	8
	Donation	SERIES: Seeing Canada	relabel, rehouse 400', transfer to core		1.00		2						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	With Rod and Fly	25.026	8
	Donation	SERIES: Seeing Canada	relabel, rehouse 400', transfer to core		1.50		2						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Policing the Arctic	25.025	8
	Donation	SERIES: Seeing Canada	relabel, rehouse 800', transfer to core		0.00		2						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Conquest of the Forest	25.024	80
	Donation		relabel, rehouse 400', transfer to core, clean		1.50		2		b/w	vetate			16mm film	[moving images]	Travelogue	English			Canadian Government Motion Picture Bureau	Two Doors on Main Street	25.023	8
	Donation	SERIES: Seeing Canada	relabel, rehouse 800', transfer to core		1.00		ω						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Digging up the Past	25.022	ĸ
<tbbdy>NorNo</tbbdy>	Donation		relabel, rehouse 400', transfer to core		1.50		з	silent					16mm film	[moving images]	Travelogue	English	Canada		National Film Board; National Parks Bureau	Sanctuary and Playground	25.021	ĸ
<tbbdy>NormNo</tbbdy>	Donation	SERIES: Seeing Canada	relabel, rehouse 400', transfer to core, clean		1.50		з						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Harvest of the Sugar Maple Tree	25.020	8C
NorNo	Donation	SERIES: Seeing Canada	core		1.00		ω						16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	Where Beauty Dwells	25.019	8
	Donation	SERIES: Seeing Canada	core		1.00		ω		b/w	icetate			16mm film	[moving images]	Travelogue	English	Canada		Picture Bureau	Athabasca Trail	25.018	Ř
NorNo	Donation	SERIES: Seeing Canada	core		1.00		u		b/w	icetate			16mm film	[moving images]	Travelogue	English	Canada		Picture Bureau	Yoho	25.017	8
NorNo	Donation	SERIES: seeing canada	core		00.1		i.			11		Kelease Print	16mm film	[moving images]		English	Canada		Picture Bureau	Nimrods in Duckland	25.016	Ř
Name Name <th< th=""><th>Conacion</th><th></th><th>separately, transfer to core relabel. rehouse 400°, transfer to</th><th></th><th>100</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>- Committee</th><th>[moving images]</th><th></th><th></th><th>Callana</th><th></th><th>Canadian Government Motion</th><th>[Oren Logic Scenes, conty 13403]</th><th>CT 0. CT</th><th>8</th></th<>	Conacion		separately, transfer to core relabel. rehouse 400°, transfer to		100								- Committee	[moving images]			Callana		Canadian Government Motion	[Oren Logic Scenes, conty 13403]	CT 0. CT	8
NameNa	Donation		Relabel, rehouse (2000')		100								1 Emm film	maxing image			Const.	104	Attlatt Erant	I Clos Earlo Connor park 1040rl	76.016	۶
Norme	Donation		Relabel, rehouse (2000')		1.00		-						16mm film	[moving images]	Home Movie		Canada	194-	Artlett, Frank	[misc movies of B.C.]	25.014	ñ
Priving symmetry Symmetry symmetry	Donation				0.00		н н		nds				16mm film 16mm film	[moving images]		English	Canada	194-	Artlett, Frank Gatineau Films	[butter nuts] Little Trips to Nowhere	25.012	8 8
Particial particial particial particial particial particial particial particialParticial particial particial particial particial particial particial particial particial particialParticial partic	Donation						1			ape			2] 1/4 mag	[sound recording			2	n		[interview with mrs. artiett's brother]	25.011	80
Index	Donation		to core		1.50		-	slient	min	ŝ			16mm film	[moving images]		English		1947	Gatineau Films	Logger's Holiday	25.010	Ř
B PedridiHurselHurselRestHurselHurselRestHurselHurselRestHursele	Donation		to core Palabal rabouse (400) transfer		1.00		1	silent					16mm film	[moving images]		English	Canada	1943	Artlett, Frank	Out Our Way	25.009	8
B enderim Image Section Section <t< th=""><th>Donation</th><th>ith end</th><th>Relabel, rehouse (400'), transfer to core, resplice end credits on</th><th></th><th>1.00</th><th></th><th>1</th><th>silent</th><th></th><th></th><th></th><th></th><th>16mm film</th><th>[moving images]</th><th></th><th></th><th>Canada</th><th>1950</th><th>Artlett, Frank</th><th>[a hike with the kids]</th><th>25.008</th><th>8</th></t<>	Donation	ith end	Relabel, rehouse (400'), transfer to core, resplice end credits on		1.00		1	silent					16mm film	[moving images]			Canada	1950	Artlett, Frank	[a hike with the kids]	25.008	8
B production (unique) Image: Ima	Donation		Relabel, rehouse (400'), transfer to core		1.00		1						16 mm film	[moving images]			Canada	194-	Artlett, Frank	[Glen Eagle Summer Scene]	25.007	8
P Poducing Unitary (and b) Company (and b)	Donation	confirm date inscription referencing: 'baby jane seems to be referring to Frank Aratlert's granddaughter Jane (daughter of Roy Artlett & his wife Jaan, who would have been born 1960 or later. Could definitely be a different Jaby, but maybe recheck the edgecodes)	, rehouse (400'), transfer		1.00		H.	silent				Reversal	16mm film	[moving images]			Canada	1950	Arliet, Frank	[shots of family and triends]	25.006	8C
P Producting Undergy Control	Donation	Date taken from edge code	sfer		1.00		1	silent					16mm film	[moving images]			Canada	1944	Artlett, Frank	[colour reversal]	25.005	ĸ
Percender Image: Figure F	Donation		Relabel, rehouse seperately (400'), transfer to core		1.00		1						16mm film	[moving images]			Canada	194-	Artlett, Frank	[Winter at Glen Lake]	25.004	80
Perduding language (auxity) Game Material (auxity) Format tem type/ferment part // part // tem type // part // tem type // part // tem type // part //	Donation				1.00		1	silent					16mm film	[moving images]			Canada	194-	Artlett, Frank	[Glen Lake]	25.003	80
Production Lange transmission Owner transmission Amount of transmission Constraint Date for transmission Amount of transmission Constraint Description Constraint Description Constraint Production Description Constraint Production Description Constraint Description Constraint Production Description Constraint Production Description Constraint Production Description Constraint Description Constraint Production Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	Donation	Date taken from edge code			1.00		1	silent				Reversal	16mm film	[moving images]			Canada	1948	Artlett, Frank	[Artlett Family Coloured Film B.C.]	25.002	8C
Production Language Gene Material Format Item type/element Part I// Item base Duration Codur Sound type Priority Inspection Initials AD Strip Level Condition & Preservation Recommendations Labels & Inscriptions Notes	Donation	Date taken from edge code			1.00		1					Reversal	16mm film	[moving images]	Movie			1949	Artlett, Frank	[Artlett's Trips B.C]	25.001	8C
	Acquisition Date, Source	Notes	Conservation Recommendations	Level Condition & access notes	ispector itials AD Strip L	Date of Inspection								Material Designation		Language (spoken/ti		Re le ase Year	Creator(s)	Shelf Identifier Title = Alternative Title	Identifie	Shel

APPENDIX 2: Catalogue Records

Constant of	i				ь/ш		anatata	1/1	Palazza Drint	16mm film	Advanticement [moving images]	Advanticement	English	Canada	10//	National Elim Board	[sneed the victory - sack #8]	20 25 075
	relabel, rehouse 400', transfer to	*	ں ب															
Donation	relabel, rehouse 400', transfer to	3.00	1	opt	colour		acetate	1/1	Release Print	16mm film	[moving images]	Comedy	English	Canada	1944	Jenner, Phillip	Michael Meets Maud	25.074
Donation							magnetic tape	1/1] 1/4 inch mag	[sound recording]					G	[Queen Elizabeth coronation 3 tapes]	8D 25.073
Donation	relabel, rehouse 400°, transfer to core	2.00	ω	opt	b/w	6 min 48 sec	acetate	1/1	Release Print	16mm film	[moving images]		English	Canada	1943	Blake, B.K.	Community Sing: Canadian Soldiers Favourites	8D 25.072
Donation	reladel, renouse 400, transfer to core	1.00	ω		b/w		acetate		Release Print	16mm film	[moving images]						Victory Loan	8D 25.071
SERIES: Seeing Canada Donation	core	1.00	ω	silent	b/w	10 min	acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada	1928	Picture Bureau	The City of Sushine	8D 25.070
SERIES: Seeing Canada Donation	core	1.00	ω	silent	b/w	sec Sec	acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada	1928	Picture Bureau	Canada's Pacific Gateway	8D 25.069
Donation	relabel, rehouse 400', transfer to	1.00	u	silent	col		acetate	1/1	Release Print	16mm film	[moving images]				1941 (print)	•	[army colonel - test shots]	8D 25.068
Likely an Artlett home movie; should be able to confirm with further inspection	relabel, rehouse 400', transfer to core, clean	0.00	-	silent	b/w		acetate	1/1	Release Print	16mm film	[moving images]		English		194-		Boat Trip to Miami	8D 25.067
Donation	relabel, rehouse 400', transfer to core	1.50	ω	opt	b/w		acetate	1/1	Release Print	16mm film	[moving images]						[amy training]	8D 25.066
Donation	relabel, rehouse 800', transfer to core	1.50	u	opt	b/w	12 min	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English		Civilian Defense Volunteer Office; 1942 Amateur Cinema League	Civilian Defense Amateur Cinema	Volunteer Nurses Aides	8D 25.065
Donation	relabel, rehouse 400', transfer to core	1,00	ω	opt	b/w		acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	1943	Roffman, Julian	Battle is our Business	8D 25.064
SERIES: Canada Carries On Donation	relabel, rehouse 400°, transfer to core	2.00	ω	opt	b/w	10 min	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	1940	Legg, Stuart	Atlantic Patrol	8D 25.063
Donation	relabel, rehouse 400', transfer to core	1.50	u	silent	b/w		acetate	1/1	Release Print	16mm film	[moving images]		English	Canada			Westward Ho*	8D 25.062
Donation	relabel, rehouse 400°, transfer to core	1,00	ω	opt	b/w	10 min	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	oard 1945	National Film Board	Salute to Victory	8D 25.061
SERIES: Frontline Reports; series no. unidentified	relabel, rehouse 400°, transfer to core	1.00	ω	opt	b/w		acetate	1/1	Release Print	16mm film	[moving images]	Newsreel	English	Canada	oard 1943	National Film Board	Frontline Report	8D 25.060
SERIES: Frontline Reports; Donation series no. unidentified	relabel, rehouse 400', transfer to core	1.00	ω	opt	b/w		acetate	1/1	Release Print	16mm film	[moving images]	Newsreel	English	Canada	bard 1944	National Film Board	Frontline Report	8D 25.059
SERIES: Canada Carries On Donation	relabel, rehouse 400', transfer to core	1.00	ω	opt	b/w	10 min	acetate	1/1	Release Print	16mm film	[moving images]	Documentary	English	Canada	ey 1944	Newman, Sydney	Flight 6	8D 25.058
No second reel Donation	relabel, rehouse 400°, transfer to core	1.00	ω	opt	b/w	24 min (total)	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	oard 1942	National Film Board	Fighting Ships [R1]	8D 25.057
SERIES: Canada Carries On = Donation En Avant Canada	relabel, rehouse 400', transfer to core	1.00	ω	opt	b/w	9 min	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	French	Canada	oard 1944	National Film Board	Le Retour	8D 25.056
Donation	relabel, rehouse 400', transfer to core	1.00	u	opt	b/w	11 min	acetate	1/1	Release Print	16mm film	[moving images]	Educational	English	Canada	mment Motion 1935	Canadian Government Motion Picture Bureau	Big Timber	8D 25.055
Donation		1.00	ω	opt	b/w		acetate	1/1	Release Print	16mm film	[moving images]		English	Canada			The Road to Victory	8D 25.054
Donation	relabel, rehouse 400', transfer to	1.50	ω	opt	b/w	6 min, 48	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	1941	Priestly, JB	Britain at Bay	8D 25.053
SERIES: Canada Carries On; 1 Reel of 2 - There was no second reel (maybe in the "unide ntified" bin?	relabel, rehouse 400', transfer to core	2.00	ω	opt	b/w	22 min (total)	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	1941	Legg, Stuart	Food Weapon of Conquest (Excerpt)	8D 25.052
SERIES: Seeing Canada Donation	relabel, rehouse 400', transfer to core	1.50	2	silent	b/w	8 min 45 sec	acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada	mment Motion 1927	land Picture Bureau	Canoe Trails Through Mooseland	8D 25.051
Donation	relabel, rehouse 400', transfer to core	1.50	2	silent	b/w	10 min	acetate	1/1	Release Print	16mm film	[moving images]	Documentary	English	Canada	mment Motion 1929	Canadian Government Motion Picture Bureau	Monarchs of the Plains	8D 25.050
Donation	relabel, rehouse 400', transfer to core	3,00	2	silent	b/w		acetate	1/1	Release Print	16mm film	[moving images]	Educational	English	Canada	Department of the Interior with the Department of Trade and Commerce	Department of t the Department Commerce	The Enemy of the Forest	Q 25.049
Donation	relabel, rehouse 400°, transfer to core, clean	0.00	2	silent	b/w	8 min	acetate	1/1	Release Print	16mm film	[moving images]	Documentary	English	Canada	rnment Motion 1920		Inshore Fishing on the Atlantic Coast	8D 25.048
SERIES: Seeing Canada Donation	relabel, rehouse 400°, transfer to core	0.00	2	silent	b/w	5 min	acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada		Canadian Government Motion Picture Bureau	The Kicking Horse Trail	8D 25.047
Donation	relabel, rehouse 400', transfer to core	1.00	2	silent	b/w		acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English) Canada	mment Motion 1936 (print)		Fighting Salmon	8D 25.046
Donation	relabel, rehouse 400', transfer to core	00.0	2	silent	b/w		acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada	mment Motion 1925	- -	The City of Loyalists: St John	8D 25.045
Donation	relabel, rehouse 400', transfer to core	1.00	ω	silent	b/w		acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	Department of (print)		Marketing Canadian Apples	8D 25.044
SERIES: Seeing Canada Donation	relabel, rehouse 400', transfer to core	1.00	2	silent	b/w	6 min	acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada	blicity Bureau 1922	Exhibits and Publicity Bureau ireton	Random Glimpses of Cape Breton	8D 25.043
Donation	relabel, rehouse 800°, transfer to core	1.00	2	silent	b/w	13 min	acetate	1/1	Release Print	16mm film	[moving images]	Documentary	English	Canada	National Parks of Canada: Department of Mines & Resources 1929	National Parks o Department of M	The Beaver Family	8D 25.042
Donation	relabel, rehouse 400', transfer to core	1.50	2	silent	b/w	10 min 20 sec	acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada	of Canada: 1929 he Interior	National Parks of Canada Department of the Interior	Banff	8D 25.041
Donation	relabel, rehouse separately	2.00	2	silent	b/w	8 min	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	National Parks of Canada: Department of Mines & Resources 1925	National Parks o Department of M	Bird Neighbours in Winter	8D 25.040
Donation	relabel, rehouse separately	2.00	2	silent	b/w		acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	National Parks of Canada: Department of Mines & Resources 1930		Here and There With the Birds of Canada	8D 25.039
SERIES: Seeing Canada Donation	relabel, rehouse 400°, transfer to core, clean	2.00	2	silent	b/w	5 min	acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada	mment Motion 1926	Canadian Government Motion Picture Bureau	The City by the Sea: Halifax	8D 25.038
Donation	relabel, rehouse 400', transfer to core	1.00	2	silent	b/w	8 min	acetate	1/1	Release Print	16mm film	[moving images]	Sponsored	English	Canada	of Canada: the Interior 1928	National Parks of Canada: Department of the Interior	The Beaver People	8D 25.037
Donation	relabel, rehouse 800', transfer to core	1.00		silent	b/w	12 min	acetate	1/1	Release Print	16mm film	[moving images]	Travelogue	English	Canada	Department of the 1931	National Parks Department of Interior	Holidaying Among the Peaks	8D 25.036
Notes Date, Source	Conservation Recommendations Labels & Inscriptions	Initials AD strip Level access notes Actions	Priority Inspection I	and the	inde	A second s												

APPENDIX 2: Catalogue Records

Coal Face Canada Editionofs, Robert 1943 Ginada English Travelogue [Innoving Images] 16mm film Release Print 1/1 acctate 20 min b/w opt 3 100 crebbel rebuse 800 rms/crtub	25.097 Cc	8E 25.096 In	8E 25.095 Flo	8E 25.094 Fr	8E 25.093 M	8E 25.092 Fu	8E 25.091 Ha	8E 25.090 Or	8E 25.089 Ge	8E 25.088 Le	8E 25.087 Sp or	8E 25.086 Ne	8E 25.085 Ba	8E 25.084 Th	8D 25.083 In	8D 25.082 Le	8D 25.081 Sh	8D 25.080 [s]	8D 25.079 Six	8D 25.078 Th	8D 25.077 Fa	8D 25.076 Ho	Sinut Multimet I
1943 Ganada English Travelogue (moving image) 16mm film Release Print 1/1 acetate 20 min b/w opt 3 100	oal Face Canada	Infantry: Pride of Armles	Fleet Wings	Frontline Reports #7	Mosquito Squadron	Future for Fighters	Handle With Care	On to Victory	Gem of the Rockies	etter from Camp Borden.	Summer on a Quebec Farm; Spring on a Quebec Farm; Winter on a Quebec Farm	New Soldiers are Tough	Battle for Oil	The Happy Gang	nside Fighting Russia	Le Signe de la Victoire	Ship Building	speed the victory - sask #21]	ix Tranches de Pain	The Home Front	Falling Waters	How Salmon are Caught	The - methods the
Ganada English Travelogue Inoming images] Ifom film Release Print 1/1 actrate 20 min b/w opt 3 100	Edmonds, Robert	National Film Board	Canadian Government Motion Picture Bureau	National Film Board	Borneman, Ernest	Legg, Stuart	George, George L.	Alexander, John M.	Canadian Government Motion Pictu	Spottiswoode, Raymond	Marsh, Jane	National Film Board	Legg, Stuart	National Wartime Finance Committee	Legg, Stuart	Carr, Albert	National Film Board	National Film Board	National Film Board	Hawes, Stanley	Canadian Government Motion Picture Bureau	Exhibits and Publicity Bureau Department of Trade and Commerce in co-operation with the Fisheries Banch of the Department of Marine and Fisheries	felionene
English Travelogue (moving image) 16mm film Release Print 1/1 accrate 30 min b/w opt 3 100	1943	1944	1926	1945	1944	1945	1943	1942	1924 ctu	1941	1947	1942	1942	1943	1942	1942	1943	1944	1944	1940	1928	1921	Year
Travelogue (moving image) 16mm film Release Print 1/1 acctate 20 min b/w opt 3 100	Canada	Canada	Canada	Canada	Canada	Canada	Canada	Canada	Canada	Canada	Canada	Canada	Canada	Canada	Canada	USA	Canada	Canada	Canada	Canada	Canada	Canada	Country
Involution Index Sector 11 active 20 min b/w opt 3 1.00	English	English	English	English	English	English	English	English	English	English	English	English	English	English	English	French	English	English	French	English	English	English	(spoken/ti
16mm fine Release Print 1/1 average 20 min b/w opt 3 1.00	Travelogue	Sponsored		Newsreel	Sponsored	Sponsored	Documentary	Sponsored	Travelogue	Sponsored	Travelogue	Educational	Educational	Sponsored	Sponsored	Sponsored	Documentary	Advertisement	Sponsored	Sponsored	Travelogue	Sponsored	ti anno
16mm fine Release Print 1/1 average 20 min b/w opt 3 1.00	[moving in	[moving images]	[moving images]	[moving images]	[moving images]	[moving images]	iny [moving images]	[moving images]	[moving images]	[moving images]	[moving images]	I [moving images]	I [moving images]	[moving images]	[moving images]	[moving images]	iny [moving images]	cnt [moving images]	[moving images]	[moving images]	[moving images]	[moving images]	Designation
Release Print 1/1 actate 20 min b/w opt 3 100		nages] 16mm				nages] 16mm			nages] 16mm		nages] 16mm	nages] 16mm						nages] 16mm	nages] 16mm	nages] 16mm			
1/1 acetate 20 min b/w opt 3 100		film	16mm film Re	16mm film Re	16mm film Re	film	16mm film Re	16mm film Re	film	16mm film Re	film	film	16mm film Re	16mm film Re	16mm film Re	16mm film Re	16mm film Re	film	film	film	16mm film Re	16mm film Re	
acetale 20min b/w opt 3 100	elease Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	Release Print	terms of heat second second
20 min b/w opt 3 1.00	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	
min b/w opt 3 100	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	acetate	
opt 3 100	20 min	12 minutes	9 min	6 min	11 min	10 min	19 min	16 min	9 min	17 min	10 min (each)	18 min	19 min	10 min	18 min 45 sec	18 min			9 min	11 min	8 min	10 min 28 sec	(runtime ;
3 100	b/w	tes b/w	b/w	b/w	b/w	b/w	b/w	b/w	b/w	b/w	col	b/w	b/w	b/w	5 b/w	b/w	b/w	b/w	b/w	b/w	b/w	8 8	; Type
100	opt	opt	silent	opt	opt	opt	opt	opt	opt	opt	opt	opt	opt	opt	opt	opt	opt	opt	opt	opt	silent	silent	and to make a
	ы	ω	u	ω	ω	ω	ω	ω	ω	ω	ω	2	2	ω	ω	ω	ω	ω	ω	u u	ω	ω	
																							ty Inspe
																							ction Initi
	1.00	1.00	1.00	1.00	0.00	1.00	1.00	1.00	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	als
relabel, rehouse 800°, transfer to																							and served
relabel, rehouse 800', transfer to core																							access notes
relabel, rehouse 800°, transfer to core																							Priority Inspection Initials access notes Actions
bel, rehouse 800', transfer to bel, rehouse 400', transfer to	rela	relab core	relab core	relab core	relab core	relab core	relat	relab core	relab core	relab core	3 fil sepa	2 fil sepa tran	2 fil sepa tran	relab core	rela reel								
5 0	el, rehouse 800°, transfer to	relabel, rehouse 800°, transfer to core	relabel, rehouse 400', transfer to core	relabel, rehouse 400', transfer to core	relabel, rehouse 400', transfer to core	relabel, rehouse 400', transfer to core	relabel, rehouse 800°, transfer to core	relabel, rehouse 800', transfer to core	relabel, rehouse 400', transfer to core	relabel, rehouse 800', transfer to core	3 films, 1 reel, rehouse in 3 separate 400' cans	2 films, 1 reel, rehouse on separate reels and containers; transfer to cores; relabel	2 films, 1 reel, rehouse on separate reels and containers; transfer to cores; relabel	relabel, rehouse 400', transfer to core	relabel, rehouse 800', transfer to core	relabel, rehouse 800', transfer to core	relabel, rehouse 400', transfer to core	elabel, rehouse 400', transfer to ore	relabel, rehouse 400', transfer to core; reattach portion from other reel	and a state of the			
	2	0	to	to	đ	ť	0	0	to	to				to	to	to	đ	to	to	to	ť	ĕ đ	
																							and a second
				SERIES: Frontline Reports	SERIES: Canada Carries On	SERIES: Canada Carries On			SERIES: Seeing Canada	SERIES: Canada Carries On										SERIES: Canada Carries On	SERIES: Seeing Canada		
Donation		Donation	Donation	orts Donation	s On Donation	s On Donation	Donation	Donation	Donation	s On Donation	Donation	Donation	Donation	Donation	Donation	Donation	Donation	Donation	Donation	s On Donation	Donation	Donation	Date, Source

Appendix 3: Recommendations for Policy & Procedure

Accession Policy

First and foremost, the mandate of the Pacific Cinematheque Archive is to collect "works by Western Canadian independent producers, and works reflecting regional social, political, and cultural concerns."⁴⁴ This should always be the first consideration when making determinations about the suitability of material for the archive.

Additionally, The Archives Association of British Columbia's *Manual for Small Archives* lays out a decision-making framework for determining the appropriateness of incoming materials for the archive, which is adapted here for the use of the Pacific Cinematheque Archive, with specificity to film materials in mind.

Materials may come into the archive by donation, loan, transfer, or purchase, but before anything is accessioned into the collection, a determination of suitability needs to be made, by first examining several factors in order to establish a minimum set of criteria for new acquisitions.

Quantity: It is important to consider how much material is involved before a decision can be made about whether or not the archive can accept it. The Pacific Cinematheque archive is extremely limited in space and is not equipped to accept large collections. If the collection, when weighed against other criteria, is deemed too valuable to the archive to deny, a viable storage solution will need to be considered before the items are accepted.

Type of material: Most types of moving image material can be considered suitable for the archive. Currently, the collection mostly consists of acetate and polyester prints, which the archive is equipped to care for. It is unlikely that the Pacific Cinematheque would come into contact with nitrate materials, but because the archive has no permanent archivist to continually monitor materials, nor a separate temperature-controlled vault environment, nitrate is not suitable for the archive. Media on other formats (magnetic tape, digital video, Blu-ray, etc.) are all acceptable.

Uniqueness: Because of the lack of resources both to process and to house and store film materials at the archive it is prudent, at this point, to evaluate the uniqueness of the incoming material. For film, it is useful to know if you are dealing with prints or original elements like negatives or reversal stock. The further removed from the original, the less unique the item is likely to be. Film is a medium that, by necessity, is often duplicated for distribution, but the more duplicated, and therefore widely available, the less value it holds. "Dupe" prints can still add value to the archive, but at the very least, bringing in duplicates of items already held should be avoided, unless the copy in the archive is somehow damaged or deteriorated and it would be in the archive's best interest to replace it.

Physical Quality: The physical quality of the material is particularly important in film archives, as acetate decomposition is "contagious" and will infect the rest of the collection if introduced into the archive. In addition to the potential spread of vinegar syndrome, the archive does not

⁴⁴ The Cinematheque, *Film Archive Guide* (Rev. 2017): 14.

have the human resources required to perform heavy conservation tasks and so the physical quality of an item must be considered with regard to the cost to care for it and whether the materials are worth the time and monetary expense.

Ultimately, the following questions, taken directly from the Manual for Small Archives should be asked when determining suitability for the archive:

- 1. Does the archival material fit our policy and does it enhance the rest of the collection? Does it fit the mandate of the organization or would it be better suited to another institution?
- 2. Does it fill gaps in our collection or duplicate information already available?
- 3. How much will it cost to preserve and store, does the archive have the resources to do so and if so, are the materials worth the expense?
- 4. Is the medium itself important (is it a unique gauge or rare color process, etc.)?⁴⁵

⁴⁵ Archives Association of British Columbia, A Manual for Small Archives (Vancouver: 1998), 25-27.

Procedure: A completed accession form, should always accompany the material, no matter how the material is acquired. In order to save time and resources, it is useful to ask donors to provide an inventory list of the items the wish to donate. When the material arrives, it is prudent to check the list against the physical materials to ensure everything is there. If, for whatever reason, an inventory has not been provided and the content of the material is in question, wind the film just enough to pull the basic information (title, creator, date, base, sound type, color type) to create an accurate inventory. After an inventory has been confirmed, the following tasks should be performed

- Separate acetate and polyester materials
- Place an A/D strip in the cans of the acetate carriers and take readings after an appropriate time has passed.
- Anything with a reading over a 2 on the IPI acetate decomposition scale should be returned to the donor and will not be accessioned.

At this stage, the remaining items can be officially accessioned, based on the accession policy and catalogued into the existing database, following the procedures in the Media Guide, being sure to add a ranking from 1-3 (1 = highest priority, 2 = medium priority, 3 = lowest priority) in the Conservation Needs column of the database. A simplified version of a chart denoting "How to Choose a Film for Preservation," originally conceptualized by Archival Scholar Karen F. Gracy should be used to help prioritize films.⁴⁶ Any preservation concerns should be clearly noted, so that archive residents and volunteers can make decisions about where to best utilize their time when performing conservation tasks. Conservation tasks will be performed as part of an ongoing effort to rehouse the materials and updated preservation concerns will be noted in the database at that time.

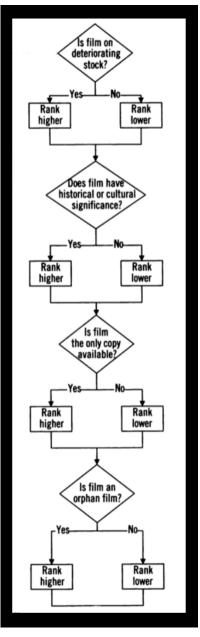


Figure 1: Simplified Version of Karen F. Gracy's "How to Choose a Film for Preservation" chart.

⁴⁶ Figure 1: Karen F. Gracy, Film Preservation: Competing Definitions of Value, use, and Practice, 101

Bibliography

Archives Association of British Columbia. A Manual for Small Archives. Vancouver: 1998.

The Cinematheque. "About." www.thecinematheque.ca/about.

The Cinematheque. Film Archive Guide. Vancouver: Rev. 2017.

- Craig, Barbara L. "The Archivist as Planner and Poet: Thoughts on the Larger Issues of Appraisal for Acquisition." *Archivaria (online), Volume* 52 (2001): 174-183. https://archivaria.ca/archivar/index.php/archivaria/article/view/12820/14033.
- Crowe, Stephanie H. and Karen Spillman. "MPLP @ 5: More Access, Less Backlog?." *Journal* of Archival Organization 8, no.2 (2010): 110-133. http://resolver.scholarsportal.info/resolve/15332748/v08i0002/110 m5malb
- Edmondson, Ray. *Audiovisual Archiving: Philosophy and Principles*. Paris: UNESCO, 2016. https://unesdoc.unesco.org/ark:/48223/pf0000243973
- Frick, Caroline. Saving Cinema: The Politics of Preservation. New York: Oxford University Press, 2011.
- Gorzalski, Matt. "Minimal Processing: Its Context and Influence in the Archival Community." *Journal of Archival Organization* 6, no. 3 (2010): 186-200. http://resolver.scholarsportal.info/resolve/15332748/v06i0003/186_mpicaiitac
- Gracy, Karen F. *Film Preservation: Competing Definitions of Value, use, and Practice*. Chicago: The Society of American Archivists, 2007.
- Greene, Mark A., and Dennis Meissner. "More Product, Less Process: Revamping Traditional Archival Processing." *The American Archivist* 68, no. 2 (2005): 208-63. http://www.jstor.org/stable/40294290.
- Greene, Mark A. "MPLP: It's Not just for Processing Anymore." The American Archivist 73, no. 1 (2010): 175-203.
- Harling, Adrienne. "MPLP as Intentional, not Necessarily Minimal, Processing: The Rudolf W. Becking Collection at Humboldt State University." *The American Archivist* 77, No. 2 (2014): 489-498. https://doi.org/10.17723/aarc.77.2.563004228307n2m3
- International Federation of Film Archives, *FIAF Technical Commission Best Practice*. 2009. https://www.fiafnet.org/images/tinyUpload/E-Resources/Commission-And-PIP-Resources/TC_resources/Preservation%20Best%20Practice%20v4%201%201.pdf.
- Kaplan, Elizabeth. "We Are What We Collect, We Collect What We Are: Archives and the Construction of Identity." *The American Archivist*: 63 (2000): 126-151.

- Leigh, Andrea. "Context! Context!: Describing Moving Images at the Collection Level." *The Moving Image* 4, no. 1 (2006): 33
- Meissner, Dennis and Mark A. Greene. "More Application while Less Appreciation: The Adopters and Antagonists of MPLP." *Journal of Archival Organization* 8, no. 3-4 (2010): 174-226.
- Menne-Haritz, Angelika. "Access the Reformulation of an Archival Paradigm." *Archival Science* 1, no. 1 (2001): 57-82.
- Murphy, William. A Report on the Current State of American Television and Video Preservation, Vol. 1. Washington D.C.: Library of Congress, 1997. http://www.loc.gov/static/programs/national-film-preservationboard/documents/tvstudy.pdf
- National Film Preservation Foundation (U.S.). *The Film Preservation Guide: The Basics for Archives, Libraries, and Museums*. San Francisco: National Film Preservation Foundation, 2004.
- Phillips, Jessica. "A Defense of Preservation in the Age of MPLP." *The American Archivist* 78, no. 2 (2015): 470-487.
- Solbrig, Heide. "Orphans no More: Definitions, Disciplines, and Institutions." *Journal of Popular Film and Television* 37 no. 3 (2009): 98-105. http://resolver.scholarsportal.info/resolve/01956051/v37i0003/98 onmddai.
- Streible, Dan. "The Role of Orphan Films in the 21st Century Archive" *Cinema Journal* 46, no. 3 (2007): 124-128. http://www.jstor.org/stable/30130534.
- Van Ness, Carl. "Much Ado about Paper Clips: "More Product, Less Process" and the Modern Manuscript Repository." *The American Archivist* 73, no. 1 (2010): 129-145.
- Weideman, Christine. "Accessioning as Processing." *The American Archivist* 69, no. 2 (2006): 274-83. http://www.jstor.org/stable/40294331.