UW SPECIAL COLLECTIONS FILM CONDITION/PRESERVATION WORK REPORT

Date of Film:	Date Created	d/Copyright (if known)	:					
Film/Accession #: Location:								
Collection Name:								
Title/Main Entry/Reel #:								
Producer/Creator: Donor/Acquisition Information: Date:								
Footage: Length: Gauge: 16mmColor:Black and White								
Generation:Reversal (Positive)Sound:SilentLanguage: Material:Diacetate								
Edge Code Markings & Film Stock: Record Date Code/Film Stock markings exactly as they appear. Record date codes as "Circle, Square" or "Triangle, Circle," etc. and list approximate film manufacture dates. Use the following symbols if desired: + [Arial Black], ■[Webdings "g"], ● [Webdings n"], ▲[Wingding3 "p"],								
Marked on a scale from 1(slight) to 4 (heavy)								
Emulsion	Scratches	0 (None detected)	Projector Oil/D	Oirt 0 (None Detected)				
Base Scra	tches0 (None	Detected)	Warpage	0 (None Detected)				
Perforation	n Damage	0 (None Detected)	Shrinkage	0.00%				
Edge/Perfo	oration Repai	0 (None Detected)	Color fading	0 (None Detected)				
Vinegar Syndrome 0 (Good- No Deterioration)Number of Splices:								
Other Dama	ge:							
Notes:	-							
Overall Condition: Good								
Assessment Completed By: Date:								

Opening Credits:						
Synopsis (Brief Description/Abstract of the Film, include participants/performers, spoken						
text if applicable):						
Closing Credits/Additional Credits:						
Closing Credits/Additional Credits.						
Notes/Comments:						
Participants/Performers:						
Personal Names:						
Organizations:						
Location Depicted:						
Subjects (LCSH or TGM I):						
Genres (LCSH/MIGFG/AAT):						
Bibliography/Sources:						

PRESERVATION INFORM	ATION		
Original Reel/Can Copied Replaced Heads/Tails Info Recorded on Leader Additional	Film Cleaned (Method): Cored Canned New Can Labeled Original Can Discarded Suggestions for	□□ AD Strips used on: Reading: □□ Molecular Sieve added on: □ Molecular Sieve replaced: Notes:	Repairs Made: Work Completed By:
Preservation Activities:	Future Preservation Work:		Date:
TRANSFER INFORMATION			
Film Transferred Master Format: Access Format(s): Date: Vendor Information Name: Address: Contact: Phone:	☐ Master Copy #: ☐ Length: ☐ Access Copy #: Format: ☐ Length: ☐ Access Copy #: Format:	Transfer Data (Equipment/Software): Copy Data (Equipment/Software, Include encode rate for DVDs):	Work Completed By: Date: Notes:
Email:	Length:		
STREAMING VIDEO INFOR			
Clips Streamed Date: From (Format): Type of Equipment/ Software & Version Used: Digital Format (PB Core): video/quicktime Other (Describe): Vendor Information: Lab/Individual: Address: Contact: Phone: Email:	Location of Streaming Video File: http://www.XXX File/Clip Name: Moving Image Order #: Timecode Begin: Timecode End:	Video Format Technical Standard and Version: Apple Quicktime Version 7.0 Other (Describe): Encoding (Codec): Sorenson codec Other (Describe): File Size in Bytes: XX bytes Duration: HH:MM:SS Data Rate: XX megabits/sec Bit Depth: XX megabits/sec Overall Color: color Audio Sample Rate: XX kHz Compression Ratio: IMA 4:1 Other (Describe): Audio Sample Size: 16 bit Other (Describe):	Work Completed By: Date: Notes:
ADDITIONAL INFORMATIO	N		
Finding Aid Location File Name	Input into MIDB Added to Access Vi Added to Videotape	-	Project funding: