

CURA PROGRAM AT THE UNIVERSITY OF VICTORIA INTERIM REPORT

Institution/Organization name:			Address:		
Phone:		Fax:		E-mail:	
Name of officer of institution/organization:			Institution/organization officer signature:		
Community Project Director name:			Project director signature:		
University Project Co-director name:			Project director signature:		
	D				

REPORT OUTLINE (PLEASE SUBMIT USING THE SHEETS ACCOMPANYING THIS OUTLINE):

- 1. Provide details about the project research personnel: roles /training /activities /travel.
- 2. Provide details about the research conducted on the collection(s): data collected /record types /storage methods /conservation /access /usage.
- 3. List ways in which the research conducted has contributed new information about the collection or cultural property.
- 4. List research areas that need to be pursued in order to continue advancing knowledge about the collection or cultural property.
- 5. Provide details about acquisitions or rentals using CURA grant money: computers /scanners /software /books /digital camera /video cameras /archival storage boxes /etc.
- 6. Assess budget figures in particular, comment on matching funds successes or challenges.
- 7. Assess project research, schedules comparing to date successes and challenges.
- 8. Comment on project final outcomes from the research. Listed herein are your expected project outcomes. Will these planned outcomes be achieved? Describe and explain any modifications to these original expectations.
- 9. Discuss the overall effectiveness of using a collaborative team approach to your research project. Describe any particular benefits or difficulties of the collaborative approach.

MAIL YOUR ORIGINAL SIGNED REPORT AND 2 PHOTOCOPIES TO:

CURA Program - Department of History in Art Fine Arts Complex, Room 151, University of Victoria Victoria, B.C. V8W 2Y2

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Provide details, in point form, about the point form form, about the point form, ab	•	•			ning /activities
STUDENTS (FOR CLASS PROJECTS, STATE COUF	RSE NUME	BER AND DES	CRIBE STU	DENTS A	S A GROUP):
STUDENTOR COURSE NAME	STUDENT EMAIL			STUDENT ROLE (AND FUNDING PROGRAM, IF APPLICABLE)	
STUDENT TRAINING RECEIVED					
STUDENT ACTIVITIES TO DATE					ON AND DATE)
NON-STUDENTS (E.G., COMMUNITY VOLUNTEER	RS, INSTIT	UTION STAFF	OR CONT	RACT WO	RKERS, ETC):
NAME		EMAIL		ROLE	
TRAINING RECEIVED (IF APPLICABLE)					
ACTIVITIES TO DATE	Т	RAVEL TO DA	ATE (LOCA	TION ANI	D DATE)
SUPERVISORS OF DIRECTORS:					
NAME			E	MAIL	ROLE
TRAINING RECEIVED (IF APPLICABLE)					
ACTIVITIES TO DATE			TRAVEL DATE)	TO DATE	(LOCATION AND

2. Provide details about the research conducted on the collection(s): research methodology /data							
format /storage and conservation methods /access /usage. R ESEARCH:							
RESEARCH METHODOLOGY (INCLUDING ANY COMMUNITY EVENTS INVOLVED IN THE RESEARCH PROCESS)	DATA FORMAT (E.G., TEXTUAL, PHOTOGRAPHIC, DUPLICATE PHOTOS OR SLIDES, AUDIO OR VIDEO TAPE, ETC.)	PLANS FOR STORAGE AND CONSERVATIO N OF DATA (IF APPLICABLE)	PLANS FOR ACCESSS TO DATA (IF APPLICABLE)	PLANS FOR DISEMINAITON OF RESEARCH			
3. Briefly summarize, in point form, ways in which the research conducted has contributed new information about the collection(s) or cultural property.							
4. Briefly summarize, in poi advancing knowledge at				order to continue			

5. Provide details about acquisitions or rentals using CURA grant money (if applicable): computers /scanners /software /books /cameras /video cameras /archival storage boxes /etc.					
ACQUISITIONS OR RENTALS:					
ITEM	COST	ACQU.(X)	RENT.(X)	PLANS FOR FURTHER USEAGE	
6. Assess budget figures: Attach original to expectations of expenses and income, in challenges.					

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7. Assess project research schedules: Attach original schedule and comment on successes and challenges in meeting the proposed schedule.
8. Comment on project final outcomes from the research. Listed here are your expected project outcomes. Will these planned outcomes be achieved? Describe and explain any modifications to these original expectations.
9.Discuss the overall effectiveness of using a collaborative team approach to your research project. Describe any particular benefits or difficulties of the collaborative approach.