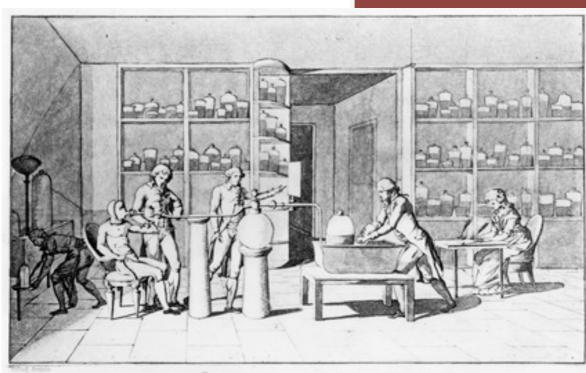
# MAKING FASHIONABLE FURNITURE IN ENGLAND AND FRANCE DURING THE AGE OF ELEGANCE



Lavoisier dans son laboratoire Expériences sur la respiration de 1 bomme au repos

Appendix H

Data Collection Documents

#### On the cover:

Book plate titled 'Antoine Lavoisier in his laboratory, 18th century.' This is about Antoine Lavoisier (1743-1794) a leader in the development of science and discoverer of Oxygen. Located on web page:

http://www.ssplprints.com/image.php?id=100610&idx=6&keywords=Lavoisier&filterCatego ryId=&fromsearch=true, accessed 04/2010.

Overall de	escrip	tion of	Piece of F	urniture		
Name of piece	<u>.</u>			Maker		
Identifying Nu	mber			Date Made		
Location			,			
General	Genera	-				
Description	Descri piece ((outstand features k features, g design.)(	key				
Historical	Where	Made?		1		
Information	VV 11C. C	Midde.				
(Providence)	Who w	as it origin	nally made for?			
	Special	circumsta	ances of its			
	produc					
	What s	upports th	nis history?			
Design	What s	tyle was t	he piece made			
Description	in?					
	:	are some o	of the key design style?			
_	List important design features.					
Materials	Ormol	u				
	(Any testi		***************************************			
	edges cha	ased?				
	Do the co line up? N	lote				
	quality, Ta Pictures e					
	Structi	···rol Tv	pe(s) of	Method of identification (were pictures taken?)		
	(Any testi	ng or <b>W</b> (	ood	Method of Identification (were placed to taken)		
	age evaluation done?, try to note quality – number of	ation y to Oa				
		of Pir	ne/Deal			
	knots, gra	iin,	,			

Overall de	escription	of Piece of I	Furniture				
Name of piece			Maker				
Identifying Nu	mber		Date Made				
Location							
	etc.)	Other Woods					
		Other materials	Method of identification (additional information needed?)				
		Screws or nails, (helping to hold the structural elements together etc?)					
	Veneers(any testing done?,	Type of Wood	Method of Identification (Were pictures taken?)				
	Note quality and thickness – measures on different locations.)						
	Other	Description	How determined? (Description of test, test results)				
	Materials						
	Dyes						
	Surface Coatings						
	Glues						
	Item	Material	Additional information (Locations?, number?, How materials were identified?)				
	Locks (Any testing done? Note quality,	Bronze					
	Take Pictures etc.)	Steel					
		Iron					
		Description (Special features?)					
	Screws (Any testing done? Note Quality,	Type/Material					
	Age,etc.)						

tion of Pi	ece of Furr	niture		
	М	aker		
	Da	ate Made		
ng	∕laterial			
Components/	/Features			
onent/ e		Location, Mate	rials, other inforn	nation)
n drawers artments?				
l locking s				
l storage ortments (pin , ink well ,				
	Components/ en drawers artments?  I locking s	Components/Features nent/ e n drawers artments?  I storage rtments (pin	Components/Features Onent/ e Indrawers artments?  Description (Location, Material Locking S	Components/Features Pinent/ e drawers artments?  Istorage rtments (pin

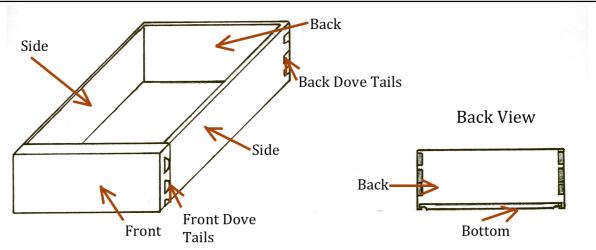
Overall de	escrip	tion of Pi	ece of F	ırniture	
Name of piece			Maker		
Identifying Nu	mber			Date Made	
Location					
Design					
Elements	Listing		Comment	5	

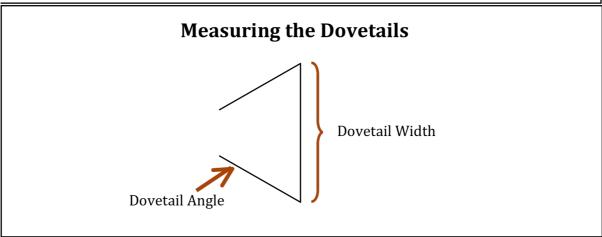
Pictures							
Pictures and descriptions of Secretaries/Library Desks							
Picture needed		Comments (location of item)					
Overview pictures Front Back With doors open Front Back	00 00						
Structural Joints from the back, from the bottom, from the top (under the marble?) Identify joints and make judgement calls on quality and consistency							
Internal structure top section, bottom section							
Drawers (all sides) Front Back Bottom Front Dove tails (Side view) Back Dove tails (Side View)	00000						
Keys (How many? What do they unlock?) Locks (How many? Location?) Hinges (How many? Location?)							
<ul> <li>Marquetry</li> <li>Take pictures of key design elements</li> <li>Look for knife cuts</li> <li>Look for differences in how the cutting was done</li> </ul>							
<ul> <li>Marquetry</li> <li>Take pictures of key design elements</li> <li>Look for knife cuts</li> <li>Look for differences in how the</li> </ul>							

### **Information on Drawers**

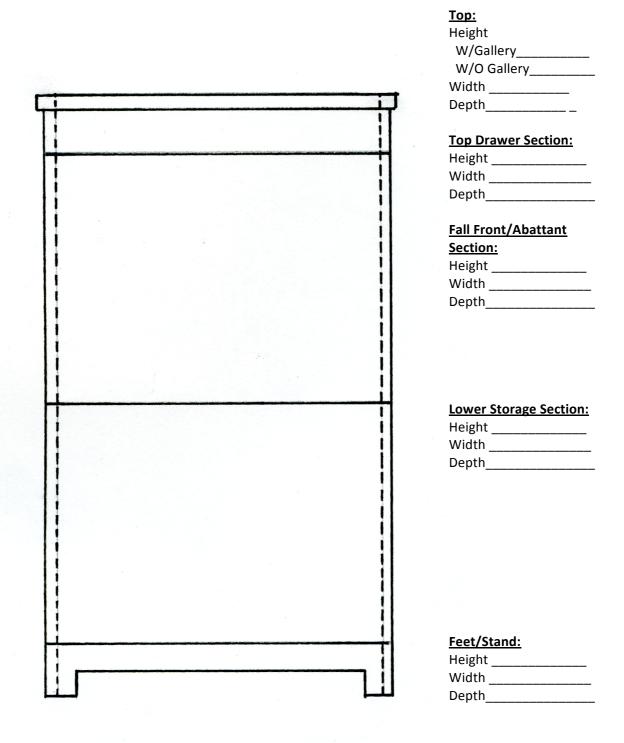
Location/ Description	Overall Measurements			Thickness				Dove Tails			
	Width	Depth	Height	Front	Sides	Back	Bottom	Front/Back	Angle	Width	Number

### **Drawer Constructional Elements**

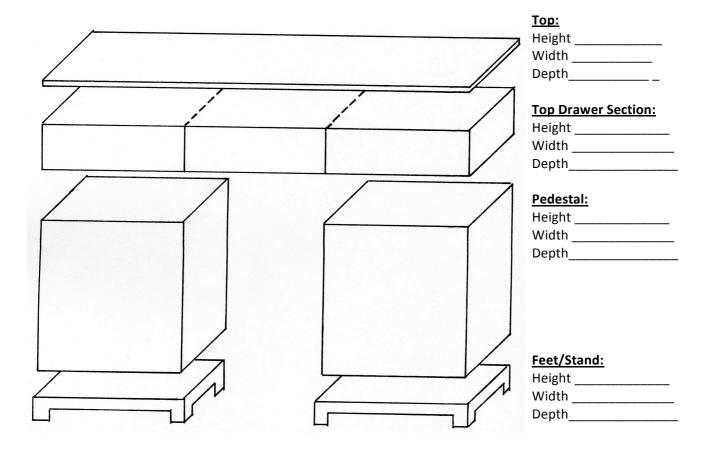




#### Measurements for Secrétaire à Abattants



# **Library Table Measurements – Version A**



# **Library Table Measurements – Version B**

