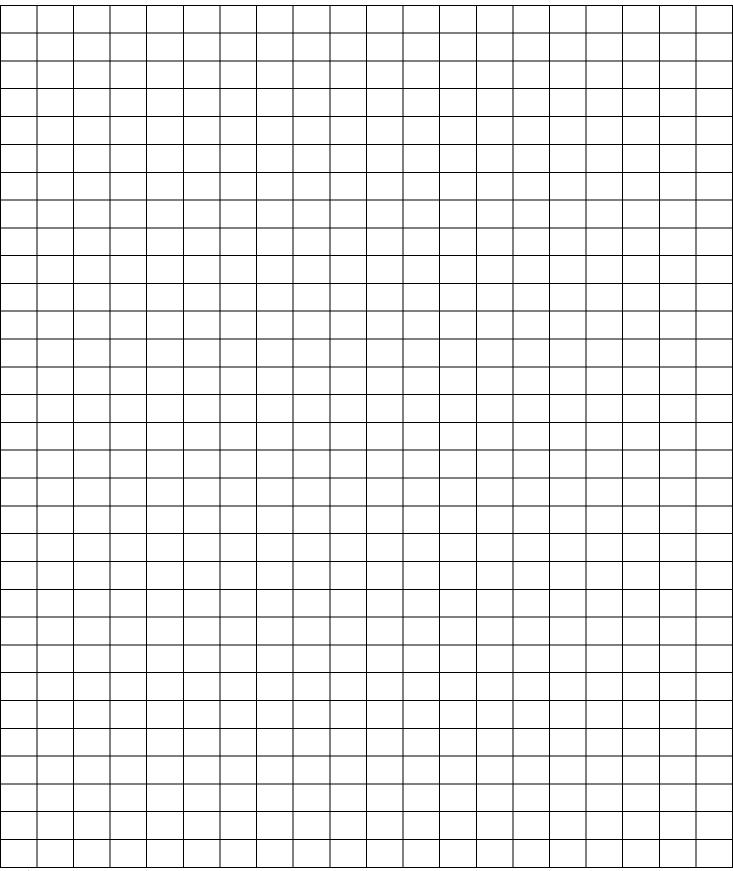
## **Weaving Project Record**

Title/Description of Pr	roject				
Pattern		Source			
Weave structure		Loom			
Warp length	Project length	Project width			
# of repeats in draft # of threads per repeat					
Thread count					
Yarns (fiber, size, type	, color, source, yardage/weight,	etc.)			
Warp					
Warp weight (cones b	o4 & after or weighed warp)				
Warp color order					
Weft color order					
Reed size	Sett/Ends per inch (EPI) _	Picks per inch (PPI)			
Warp ends per width	is determined from the yarn size	e. EPI x width of project = # of proposed warp threads.			
number of warp threa		e number of warp threads in a repeat. Divide the total ads in a repeat. Adjust the total number of warp thread			
Warping method (f2b	/b2f)				
Raddle used Y / N F	low used:				

# of heddles per shaft (times) # of pattern repeats (equals) total # of heddles needed				Heddle count: when looking at a draft, determine if the threads for a repeat are evenly distributed amon		
	# of heddles per shaft ( times → )	# of repeats ( equals → )	Total # of heddles needed ↓	the shafts. If not, count all the threads for a repeat for each of the shafts. Multiply by the number of repeat across the width to determine the number of heddle required for each shaft. Make sure the loom has enough heddles on each shaft before starting to drest		
Shaft 1				the loom.		
Shaft 2				# of harnesses		
Shaft 3				# heddles per harness		
Shaft 4				Denting: commonly, drafts are dented in the reed		
Shaft 5				evenly, whether by 1's, 2's, or threading every other dent across the reed for the width of the warp. An anomaly in denting is using the incorrect reed size ar		
Shaft 6				denting it to produce a different sett. For example, to use a 10-dent reed as a 12, one would dent		
Shaft 7				1,2,1,1,2,1,2.		
Shaft 8				Denting pattern		
Total:				Sleying pattern		
	selvedge: Y / N tabby: Y / N	J	vedge color			
Start date C				Completion date		
Project co	ost					

Work space (tie up, treadling sequence with multiple color weft throw order & direction, etc.)



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## Thoughts / Discoveries / Calculations