Project Record Sheet

Project Name: Date:

Lou Caldwell

Description of project:

Summary	
Pattern	
e.p.i.	
reed	d
warp length	in
width in reed	in
Finished length	in
Finished width	in

Design Source:

Yarns used:

Warp calculations:

Finished length:		Finished width:
Shrinkage (15%)		Shrinkage (15%)
hems, etc.		hems, etc.
loom waste (36 inches)	36	
sample (10 inches)	10	
Total length		**Total width**

Warp ends per inch _____ x total width in reed _____
equals the number of total warp threads to be wound _____

Warp length (yards) to be wound _____ x warp ends to be wound _____ will equal _____ yards of warp material needed for the project. To be safe, for a balanced weave allow the same amount for weft.

Note: Formula above gives total warp for project. Use same formula for each color:

Color
Ends
Length
Total

Weaving notes:

Sewing and finishing notes:

Attach drawdown, warp layout, photograph, sample or other related information for a complete record.