Lake cabin with a red canoe

Needlepoint pattern | 90 x 126 stitches | 5 x 7 in (12.7 x 17.8 cm) on 18 mesh | 20 colors



Thread key

			stitches				stitches
●	**DMC 3811**	Very Light Turquoise	1,838	=	**DMC 921**	Copper	397
■	**DMC 3809**	Very Dark Turquoise	1,288	Z	**DMC 918**	Dark Red Copper	372
▲	**DMC 500**	Very Dark Blue Green	974	A	**DMC 745**	Light Pale Yellow	360
◆	**DMC 898**	Very Dark Coffee Brown	817	V	**DMC 3825**	Pale Pumpkin	311
▼	**DMC 3842**	Very Dark Wedgwood	774	T	**DMC 321**	Red	251
★	**DMC 3766**	Light Peacock Blue	733	N	**DMC 815**	Medium Garnet	216
❖	**DMC 931**	Medium Antique Blue	655	S	**DMC 3865**	Winter White	208
X	**DMC 932**	Light Antique Blue	626	K	**DMC 503**	Medium Blue Green	205
O	**DMC 501**	Dark Blue Green	559	E	**DMC 3820**	Dark Straw	190
+	**DMC 842**	Very Light Beige Brown	452	C	**DMC 352**	Light Coral	114

One chart square is one tent stitch over one canvas intersection.

Cut the canvas at least 9 x 11 in (22.9 x 27.9 cm) for 18 mesh: the design and 2 in (5.1 cm) of margin on every side.

11,340 stitches in all. Start from the center: a red arrow above the chart marks the center column, and one to the left of it the center row. The arrows are on the pages those lines cross.

The chart is on 2 pages, each cut to what is stitched: bare canvas has no page, and a join falls on plain ground where it can. Pages 2 and 3 are turned on their side, for a part that is wider than it is tall. Where chart pages join, gray squares repeat two rows. The small picture at the top of each chart page shows which part it is.

Thread colors are approximate screen matches to DMC numbers. Check against real thread before you buy.

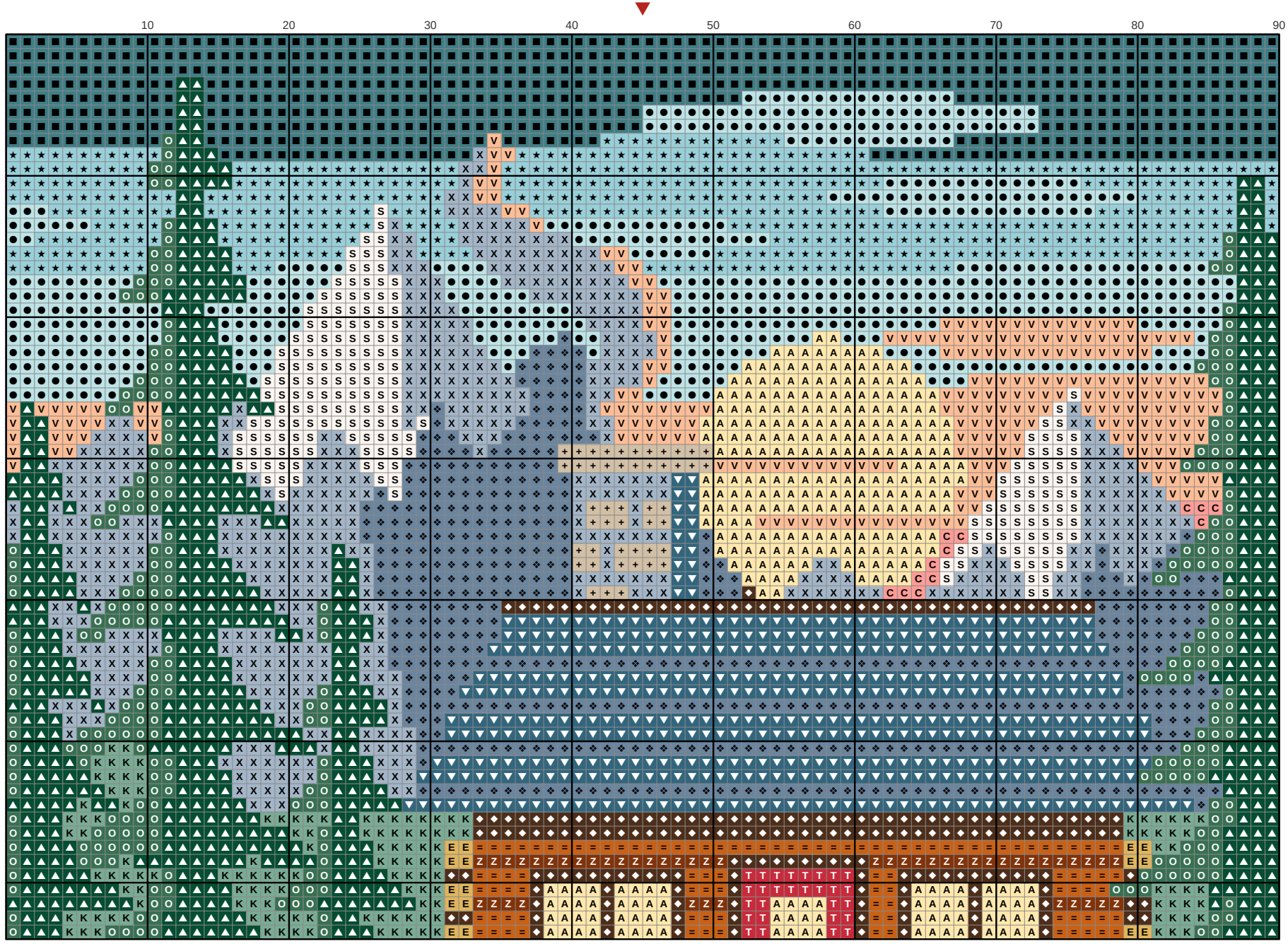
For your own stitching, gifts and handmade pieces you sell. Do not resell or share this PDF.

Lake cabin with a red canoe

Needlepoint pattern

Chart 1 of 2: columns 1 to 90, rows 1 to 64

This page is the dark part of the chart



Lake cabin with a red canoe

Needlepoint pattern

Chart 2 of 2: columns 1 to 90, rows 65 to 126; gray squares repeat rows 63 and 64

This page is the dark part of the chart

