

Rainbow Resource Co. March 2020 Newsletter

www.rainbowresourceco.com

I hope that this finds you and your family healthy and coping with the disruptions and inconveniences of the current health crisis. I'm making our "shelter-in-place" a time to get some sewing projects done, since my show schedule is up in the air as quilt shows are being canceled.

With all that is going on in the world right now, I thought you'd enjoy seeing some fabric that brings back cheerful memories of our younger days. Robert Kaufman has a new line called The Library of Rarities, and it's filled with wonderful prints that suggest so many possible uses!



The bookshelf holds titles you'll all recognize – classics and fairy tales that are beautifully illustrated.

This would make a great center for a child's quilt – or a border.

The bookshelf is 4½" high.

Price for one row is \$1.60.

\$12.80 per yard.



Then there are 3 companion fabrics that are made up of 1½” squares. This one has all sorts of exotic animals on it.

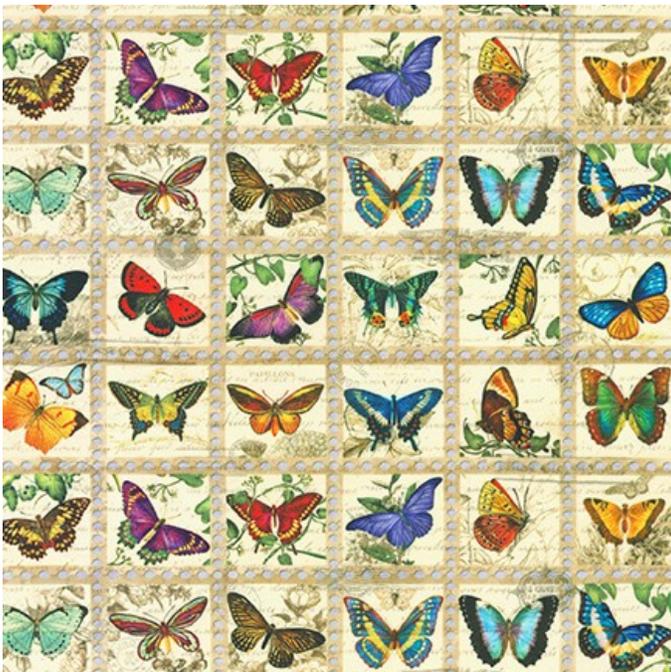
This one has beautiful flowers.



And this one has colorful butterflies.

Picture some of these as the middle square of a log cabin quilt, or as trim down the front of a sweatshirt. Or you could use the squares in an Irish Chain quilt!

\$12.50 per yard.





Finally, there is this great marble-y bookbinder fabric. This just brings back memories of libraries and the great classic books they house.

To order any of the fabrics in this newsletter – or to chat about other fabrics you need, feel free to give me a call at 707-937-0431.

I will be happy to ship your order to you; shipping is free with a \$50 order. Or, if you are local, we can arrange for you to pick up the fabric at my shop in Albion. You can let me know when you are coming, and I can have the fabric waiting for you as you drive up.

For those of you who had planned to go to the East Bay Heritage Quilt Show in Richmond, CA this weekend, that show has been rescheduled for August 22-23.

I wish you the best as we navigate these uncharted waters. Let's all keep good thoughts that our scientists and researchers find effective treatments soon.

Best,
Charlene