

# TO THE BAG

### CITATION PREFERRED

To the *Bag*:

Apropos *We're in Kansas Evermore* (Summer 2021), I suggest that when you cite a case, for example, *South Dakota v. Mayor*, you should for the convenience of your reader include the citation. For example: 138 S.Ct. 2090 (2018). That is what a good lawyer would do.

Avern Cohn Senior U.S. District Judge Eastern District of Michigan

#### ৵৵

We received many kind, thoughtful, and amusing messages about our first foray into jigsaw puzzles. We cannot print them all, so we are sharing two fine examples. But first, a warning to readers who are still working on the puzzle: The first example includes a spoiler.

- The Editors

## A Pleasingly Puzzling Colloquy

To the *Bag*:

Waiting for the next issue but have completed the puzzle and think we have the answer to the puzzle within the puzzle! Abraham Alfonse Albert De Gallatin.

From the *Bag*:

You are the first! Congratulations! And thank you. It's not an easy pair of puzzles. May we publish your message in our next issue, please?

#### To the Bag:

You may do so but credit is also due the staff in my Clerk's Office. The group effort at assembling (and then flipping) the puzzle resulted in completion of the puzzle in about 24 hours or less! And then less than a day for the puzzle within the puzzle. Thanks for the fun.

#### From the *Bag*:

Thank you. And your approach makes this even better. If you would like us to, we will gladly add an "Editors' note" listing the names of the Clerk's Office staff who participated in this collegial puzzle/problemsolving process.

#### To the Bag:

That would be great! The staff participating were: Matt Schaefer, Tibby Torhorst, John Kohler, Cindy McNeilly, Tina Meier, Jolene Hawkins, and Lara Wild.

> Catherine J. Furay Chief Judge, US Bankruptcy Court Western District of Wisconsin

# ALL THE AVAILABLE TOOLS AND SUPPLIES

#### To the Bag:

I thoroughly enjoyed the jigsaw puzzle, and so I want to thank the *Green Bag* for sending it. I have attached my completed pictures of each side.<sup>1</sup> I do this with puzzles, as I like the proof, and then box them back up. About halfway through I realized what was going on with the backside but I was already committed.

Also, I don't have a glass table, which would have been ideal. At the end, my final piece would not fit! So, in another puzzle, I had to figure out how to turn it over without gluing or taping, as I realized I would need to swap

<sup>&</sup>lt;sup>1</sup> The puzzle was well done. Those pictures perfectly match the ones on pages 84-85 below.