

United States Court of Appeals
For the Eighth Circuit

No. 23-2638

Laura Hammett

Plaintiff - Appellant

v.

Portfolio Recovery Associates, LLC; Does, 1-99

Defendants - Appellees

No. 23-3093

Laura Hammett

Plaintiff - Appellant

v.

Portfolio Recovery Associates, LLC; Does, 1-99

Defendants - Appellees

No. 23-3432

Laura Hammett

Plaintiff - Appellant

v.

Portfolio Recovery Associates, LLC; Does, 1-99

Defendants - Appellees

Appeals from United States District Court
for the Eastern District of Arkansas - Central

Submitted: May 29, 2024

Filed: June 5, 2024

[Unpublished]

Before GRUENDER, ERICKSON, and STRAS, Circuit Judges.

PER CURIAM.

In these consolidated appeals, Laura Hammett appeals the district court's¹ adverse grant of summary judgment on her claims under state law and the Fair Debt Collection Practices Act, adverse grant of costs, and denial of her post-judgment motion to correct errors in a transcript.

We lack jurisdiction to review the denial of her post-judgment motion because the notice of appeal (NOA) as to that order was untimely. See Fed. R. App. P. 4(a)(1)(A) (NOA must be filed within 30 days after entry of order appealed); see also Dieser v. Cont'l Cas. Co., 440 F.3d 920, 923 (8th Cir. 2006) (timely NOA is

¹The Honorable Lee P. Rudofsky, United States District Judge for the Eastern District of Arkansas.

mandatory and jurisdictional). After careful review of the record and the parties' arguments on appeal in the other matters, we agree with the district court's thorough and well-reasoned analysis of Hammett's claims, see Kuntz v. Rodenburg LLP, 838 F.3d 923, 924 (8th Cir. 2016) (standard of review); and we discern no error in the grant of costs, see Dindinger v. Allsteel, Inc., 853 F.3d 414, 431 (8th Cir. 2017) (standard of review). As to Hammett's arguments challenging the district court's rulings on a host of other issues, we find no basis for reversal.

Accordingly, we dismiss the appeal of the denial of Hammett's post-judgment motion, and otherwise affirm. We also deny her pending motions.
