

United States Court of Appeals
For The Eighth Circuit
Thomas F. Eagleton U.S. Courthouse
111 South 10th Street, Room 24.329
St. Louis, Missouri 63102

Michael E. Gans
Clerk of Court

VOICE (314) 244-2400
FAX (314) 244-2780
www.ca8.uscourts.gov

June 05, 2017

Mr. Steven R. Morrison
1526 Robertson Court
Grand Forks, ND 58201

RE: 16-1907 United States v. Cassandra Kasowski
16-1909 United States v. Cassandra Kasowski

Dear Counsel:

Enclosed is a copy of the dispositive order in the referenced appeal. Please note that FRAP 40 of the Federal Rules of Appellate Procedure requires any petition for rehearing to be filed within 14 days after entry of judgment. Counsel-filed petitions must be filed electronically in CM/ECF. Paper copies are not required. This court strictly enforces the 14 day period. **No grace period for mailing is granted** for pro-se-filed petitions. A petition for rehearing or a motion for an extension of time must be filed with the Clerk's office within the 14 day period.

Michael E. Gans
Clerk of Court

YML

Enclosure(s)

cc: Mr. Robert Ansley
Ms. Cassandra Anne Kasowski
Mr. Christopher C. Myers
Mr. Brett M. Shasky

District Court/Agency Case Number(s): 3:13-cr-00039-RRE-6
3:13-cr-00039-RRE-6

**UNITED STATES COURT OF APPEALS
FOR THE EIGHTH CIRCUIT**

No: 16-1907

United States of America

Plaintiff - Appellee

v.

Cassandra Anne Kasowski

Defendant - Appellant

No: 16-1909

United States of America

Plaintiff - Appellee

v.

Cassandra Anne Kasowski

Defendant – Appellant

Appeal from U.S. District Court for the District of North Dakota - Fargo
(3:13-cr-00039-RRE-6)
(3:13-cr-00039-RRE-6)

JUDGMENT

Before WOLLMAN, MELLOY and SHEPHERD, Circuit Judges.

The judgments are vacated and the cases are remanded to the district court for reconsideration in light of *United States v. Koons*, 850 F.3d 973 (8th Cir. 2017) and *Dean v. United States*, 137 S. Ct. 1170 (2017).

June 05, 2017

Order Entered at the Direction of the Court:
Clerk, U.S. Court of Appeals, Eighth Circuit.

/s/ Michael E. Gans