IN THE UNITED STATES COURT OF APPEALS FOR THE FIFTH CIRCUIT

U. S. COURT OF APPEALS FILED

OCT 3 0 2017

Complaint Numbers: 05-17-90141 through 05-17-90143

FIFTH CIRCUIT LYLE W. CAYCE, CLERK

MEMORANDUM

Complainant, a federal prisoner who was convicted of sexual exploitation of a child and distribution of child pornography, complains of the subject United States Circuit Judges, who were members of the panel that affirmed his conviction on direct appeal. Complainant urges that because the panel's alleged errors in its decision "are so obvious," the judges must have been influenced by extrajudicial statements by members of Congress condemning child pornography. He cites no evidence in support of this claim other than the alleged incorrectness of the panel decision.

The complaint relates directly to the merits of the judges' decision, and is subject to dismissal under 28 U.S.C. § 352(b)(1)(A)(ii).

Judicial misconduct proceedings are not a substitute for the normal appellate review process, nor may they be used to obtain reversal of a decision or a new trial.

An order dismissing the complaint is entered simultaneously herewith.

Carl E. Stewart

Chief Judge

October 26, 2017

U. S. COURT OF APPEALS FILED

JAN 17 2018

BEFORE THE JUDICIAL COUNCIL OF THE FIFTH CIRCUIT

FIFTH CIRCUIT LYLE W. CAYCE, CLERK

No. 05-17-90141 through 05-17-90143
Petition for Review by of the Final Order Filed October 30, 2017
Dismissing Judicial Misconduct Complaint Against

Under the Judicial Improvements Act of 2002.

ORDER

An Appellate Review Panel of the Judicial Council for the Fifth Circuit has
reviewed the above-captioned petition for review, and all the members of the Panel have
voted to affirm the order of Chief Judge Stewart, filed October 30, 2017, dismissing the
Complaint of and the state of against survey survey continues the state of the stat
under the Judicial Improvements

Act of 2002.

The Order is therefore

AFFIRMED.

1-11-2018

Date

Priscilla R. Owen

United States Circuit Judge

For the Judicial Council of the Fifth Circuit