State of Arizona

COMMISSION ON JUDICIAL CONDUCT

	Disposition of Complaint 16-018
Judges:	
Complainant:	

ORDER

The complainant alleged two municipal court judges made improper rulings in a criminal case.

The responsibility of the Commission on Judicial Conduct is to impartially determine if the judges engaged in conduct that violated the provisions of Article 6.1 of the Arizona Constitution or the Code of Judicial Conduct and, if so, to take appropriate disciplinary action. The purpose and authority of the commission is limited to this mission.

The commission does not have jurisdiction to review the legal sufficiency of the judges' rulings. In addition, the commission found no evidence of ethical misconduct and concluded that the judges did not violate the Code in this case. Accordingly, the complaint is dismissed in its entirety as to both judges, pursuant to Rules 16(a) and 23.

Dated: February 17, 2016

FOR THE COMMISSION

/s/ George A. Riemer

George A. Riemer Executive Director

Copies of this order were mailed to the complainant and the judges on February 17, 2016.



CONFIDENTIAL

State of Arizona Commission on Judicial Conduct 1501 W. Washington Street, Suite 229 Phoenix, Arizona 85007

FOR OFFICE USE ONLY

2016-018

COMPLAINT AGAINST A JUDGE

Name:	Judge's Name:
what you believe the judge did that constitutimes, and places that will help the commis	of the same size to file a complaint. Describe in your own words tes judicial misconduct. Be specific and list all of the names, dates, sion understand your concerns. Additional pages may be attached court documents. Please complete one side of the paper only, and is.
This Sudge ente	2 Due 10 he SAJS he
OWN he REFUSCA	2 Due 10 he SATS he
could NOT enter	MINE AND UNDER MY
CONUSTION YOU M	S IS NOT MY Problem WHAT
I SAY And This	S IS NOT My problem WHAT
They CAN ENTEI	or NOT They weed To
go Through The	LEAGETUR AND They Are Rules set forth by The
NOT USEING The	Rules set forth by The
courts They Ar	e Alowing A mocketory
of The SUDICIAL	e Alowing A mockercy System
·	
-	
-	