10 in Watergate Case Win a Delay in Fight on Summons

## By WALTER RUGABER

Special to The New York Times WASHINGTON, March 6—Judge Charles R. Richey of the United States District Court here gave attorneys for 10 of the bugging of its offices at journalists today until next Tuesday to file motions to get sub-poems quashed that have been served on them by President Nixon's campaign organization. The lawyers acting for reported with livel and mail-clous abuse of process charges. An attorney for the Republicans responded with livel and mail-clous abuse of process charges. An attorney for the Republicans, Kennedy W. Parkinson, resentatives of The New York Times, The Washington Post, The Washington Post, The Washington Star-News, and Time magazine, had asked to delay the effective date of out of the presence of the WASHINGTON, March 6 -

to delay the effective date of out of the presence of the the subpoenas until March 16. court.

"I understand the issues," Judge Richey remarked, saying been asked to bring their notes

the subpoenas] come in," the documents at the depositions.

the subpoenas in connection o'Leary, Patrick Collins, Joseph with three civil lawsuits be-Volz, and James Polk of The tween it and other Republicans Washington Star-News, and on the hand and the Democra-Dean Fischer of Time. tic National Committee on the

The lawyer said they had little as possible. "I know the state of the law. I know what their memories. An attorney for my view of the law is." the newspapers said this would "When I saw the notices [for not prevent examination of the

judge explained at another. The journalists named in the point, "I immediately sensed subpoenas are John Crewdson. that something like this was a reporter with The New York going to happen I've already Times; Carl Bernstein and Robgoing to happen. I've already ert Woodward, reporters for done some independent study." The Washington Post; The The Committee for the Re-Post's managing editor, How-election of the President served and Simons, and its publisher.