

FILED

AUG 30 2019

UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF COLUMBIA

Clerk, U.S. District & Bankruptcy
Courts for the District of Columbia

Helen Hewett,

Plaintiff,

v.

Gina Groh *et al.*,

Defendants.

Civil Action No. 19-2386 (UNA)

MEMORANDUM OPINION

This matter is before the Court on its initial review of plaintiff's *pro se* complaint and application for leave to proceed *in forma pauperis*. The Court will grant the application and dismiss the complaint for lack of subject matter jurisdiction. *See* Fed. R. Civ. P. 12(h)(3) (requiring the court to dismiss an action "at any time" it determines that subject matter jurisdiction is wanting).

The subject matter jurisdiction of the federal district courts is limited and is set forth generally at 28 U.S.C. §§ 1331 and 1332. Under those statutes, federal jurisdiction is available when a "federal question" is presented or the parties are of diverse citizenship and the amount in controversy exceeds \$75,000. "For jurisdiction to exist under 28 U.S.C. § 1332, there must be complete diversity between the parties, which is to say that the plaintiff may not be a citizen of the same state as any defendant." *Bush v. Butler*, 521 F. Supp. 2d 63, 71 (D.D.C. 2007) (citing *Owen Equip. & Erection Co. v. Kroger*, 437 U.S. 365, 373-74 (1978)). A party seeking relief in the district court must at least plead facts that bring the suit within the court's jurisdiction. *See* Fed. R. Civ. P. 8(a). Failure to plead such facts warrants dismissal of the action.

Plaintiff is a resident of Berkeley Springs, West Virginia, who has sued four individuals -- three identified as judges and one identified as a prosecutor -- also in Berkeley Springs, West Virginia. Plaintiff seeks "\$500 million pain and suffering." Compl. at 1. The complaint does not present a federal question, and the parties are not of diverse citizenship. Therefore, this case will be dismissed. A separate order accompanies this Memorandum Opinion.

Date: August 30, 2019


United States District Judge