FILED

UNITED STATES DISTRICT COURT FOR THE DISTRICT OF COLUMBIA

DEC 23 2009

Clerk, U.S. District and Bankruptcy Courts

Frank Brett,)	Bankruptcy Co
Plaintiff,)	
v.)) Civil Action)	No. 9 2411
Mayor Fenty et al.,)	
Defendants.)	

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 *in forma pauperis* application and dismiss the case because the complaint fails to meet the minimal pleading requirements of Rule 8(a) of the Federal Rules of Civil Procedure.

Pro se litigants must comply with the Federal Rules of Civil Procedure. *Jarrell v. Tisch*, 656 F. Supp. 237, 239 (D.D.C. 1987). Rule 8(a) of the Federal Rules of Civil Procedure requires complaints to contain "(1) a short and plain statement of the grounds for the court's jurisdiction [and] (2) a short and plain statement of the claim showing that the pleader is entitled to relief." Fed. R. Civ. P. 8(a); *see Ashcroft v. Iqbal*, 129 S.Ct. 1937, 1950 (2009); *Ciralsky v. CIA*, 355 F.3d 661, 668-71 (D.C. Cir. 2004). The Rule 8 standard ensures that defendants receive fair notice of the claim being asserted so that they can prepare a responsive answer and an adequate defense and determine whether the doctrine of *res judicata* applies. *Brown v. Califano*, 75 F.R.D. 497, 498 (D.D.C. 1977).

Plaintiff, a resident of Baltimore, Maryland, sues District of Columbia Mayor Adrian

Fenty, the Library of Congress and a librarian there who he claims "gave [him] the run around" when he requested her assistance. Plaintiff alleges that Mayor Fenty "slandered" him and "tried to steal [his] civil rights" but in what way is unknown because plaintiff has not stated any supporting facts. The complaint is mostly incomprehensible and, thus, fails to provide any notice of a claim or the basis for federal court jurisdiction. It therefore will be dismissed. A separate order accompanies this Memorandum Opinion

United States District Judge

Date: December $\frac{3}{2}$, 2009