

IN THE UNITED STATES DISTRICT COURT
 FOR THE SOUTHERN DISTRICT OF GEORGIA

AUGUSTA DIVISION

MARION A. HENLEY,)	
)	
Petitioner,)	
)	
v.)	CV 117-154
)	(Formerly CR 116-077)
UNITED STATES OF AMERICA,)	
)	
Respondent.)	

ORDER

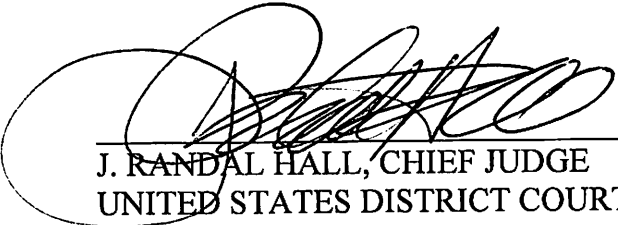
After a careful, de novo review of the file, the Court concurs with the Magistrate Judge’s Report and Recommendation, to which objections have been filed. Accordingly, the Court **ADOPTS** the Report and Recommendation of the Magistrate Judge as its opinion, and therefore **DENIES** Petitioner’s motion filed pursuant to 28 U.S.C. § 2255.

Further, a federal prisoner must obtain a certificate of appealability (“COA”) before appealing the denial of his motion to vacate. This Court “must issue or deny a certificate of appealability when it enters a final order adverse to the applicant.” Rule 11(a) to the Rules Governing Section 2255 Proceedings. This Court should grant a COA only if the prisoner makes a “substantial showing of the denial of a constitutional right.” 28 U.S.C. § 2253(c)(2). For the reasons set forth in the Report and Recommendation, and in consideration of the standards enunciated in Slack v. McDaniel, 529 U.S. 473, 482-84 (2000), Petitioner has

failed to make the requisite showing. Accordingly, the Court **DENIES** a COA in this case.¹ Moreover, because there are no non-frivolous issues to raise on appeal, an appeal would not be taken in good faith. Accordingly, Petitioner is not entitled to appeal *in forma pauperis*. See 28 U.S.C. § 1915(a)(3).

Upon the foregoing, the Court **CLOSES** this civil action and **DIRECTS** the Clerk to enter final judgment in favor of Respondent.

SO ORDERED this 23rd day of April, 2018, at Augusta, Georgia.



J. RANDAL HALL, CHIEF JUDGE
UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF GEORGIA

¹“If the court denies a certificate, a party may not appeal the denial but may seek a certificate from the court of appeals under Federal Rule of Appellate Procedure 22.” Rule 11(a) to the Rules Governing Section 2255 Proceedings.