## UNITED STATES COURT OF APPEALS FOR VETERANS CLAIMS

## NOTICE OF APPEARANCE Cynthia Franklin , Appellant, Petitioner, 19-1477 ٧. Docket No. Secretary of Veterans Affairs Appellee / Respondent. 1. Please enter my appearance for $\[ \[ \] \]$ the appellant or petitioner the Secretary the intervenor amicus curiae:\_\_\_\_\_ 2. I am: admitted to practice before this Court as: attorney non-attorney practitioner $\square$ seeking to appear in this case only, under Rule 46(b)(1)(F); my motion is attached. 3. I am: the lead representative of record. I will accept service for the party and will inform all of V the party's co-representatives of matters served upon me. not the lead representative of record, but am joining as co-representative. replacing the lead representative of record, who: has been permitted or is seeking to withdraw. remains as co-representative. If I am representing the appellant, petitioner, or intervenor, my representation is: 4. pursuant to the attached fee agreement. If the fee agreement provides for direct payment V out of past-due benefits under 38 U.S.C. § 5904, a copy has been served on counsel for the Secretary. If the fee agreement provides for a contingent fee, it also provides for an offset of any fees and expenses awarded under the Equal Access to Justice Act (EAJA), 28 U.S.C. § 2412(d) in the event the Court awards VA benefits on the claim. without charge to the appellant, petitioner, or intervenor; however it is subject to the attached retainer agreement. pursuant to the fee/retainer agreement already on record in this case. 7/21/2020 Amy S. Borgersen, Esq. Signature Date Printed name Veterans Service Org., if R. 46(a)(2)(B) applies. 480 Hibiscus Street **Unit 219** West Palm Beach, FL 33401 Signature and printed name and address of Supervising attorney, if R. 46(a)(2)(A) applies. Address amyborgersenesq@gmail.com 561-271-8654 Email address Telephone number Application and motion to appear under Rule 46(b)(1)(F) Attachments: Fee agreement Retainer agreement Form 3

(Rev 02-20)