

NATIONAL ARCHIVES and RECORDS ADMINISTRATION 8601 ADELPHI ROAD COLLEGE PARK, MD 20740-6001 www.archives.gov

## Sent Via Email. No Hard Copy to Follow.

June 1, 2018

Ms. Dora Blackwell Social Security Administration 818 Altmeyer Building 6401 Security Boulevard Baltimore, MD 21235-0001 dora.m.blackwell@ssa.gov

Dear Ms. Blackwell:

Thank you for notifying the National Archives and Records Administration (NARA) about a loss of records at the Social Security Administration (SSA) Security Records Branch located in Boyers, Pennsylvania. In an email, dated May 21, 2018, we were informed that, "a relatively small grouping of Earnings Records (referred to hereafter as "1086 film") stored on cellulose acetate-based microfilm has begun to deteriorate through a process called 'Vinegar Syndrome', whereby the film outgasses acetic acid and becomes warped, brittle, curled and over time, unusable."

This email also indicated that:

In an effort to safeguard the agency's permanent and long-term temporary records stored on microfilm, SSA, in consultation with NARA, launched the Microfilm Digitization Project in 2016. The mission of this initiative is to digitize 1.2 million reels of microfilm as an effective safeguard to prevent further loss of the microfilmed records. During the planning and assessment phase of the project, SSA contracted with Northrop Grumman to conduct a baseline assessment of the microfilm. Northrop Grumman found groupings within the "1086 film" to be in advanced stages of vinegar syndrome. When SRB technicians began the scanning/digitization of the 1086 Master Copy Earnings film they discovered that, due to vinegar syndrome, some of the records relating to 1959 have developed a crystalized layer, obscuring the data thereby making the film unreadable. It is important to note that there may be other earnings-related records housed on cellulose acetate-based microfilm that may also be unreadable.

Although the Microfilm Digitization Project effectively addresses SSA's responsibility to prevent the unlawful or accidental removal, defacing, alteration or destruction of records as outlined in 36 CFR §1230.10, NARA is requesting that you provide us with quarterly status reports of the Microfilm Digitization Project until its completion. The status reports should include the identification of and quantity of records that have been successfully digitized, as well as the identification of and quantity of any unreadable records compromised by vinegar syndrome.

Thank you for your cooperation. If you have any questions, please contact Andréa Noel, Senior Records Analyst, at 301-837-3564 or by email at <u>andrea.noel@nara.gov</u>.

Sincerely,

Lauruce N. Brewer

LAURENCE BREWER Chief Records Officer for the U.S. Government