NR key name: 8FB39803324C585F8525616C004717DD

SendTo: A&R

CopyTo:

DisplayBlindCopyTo:

BlindCopyTo: CN=R ecord/O=ARRB
From: CN=Jeremy Gunn/O=ARRB

DisplayFromDomain:

DisplayDate: 02/23/1995
DisplayDate_Time: 7:57:37 AM
ComposedDate: 02/23/1995
ComposedDate_Time: 7:56:32 AM
Subject: HSCA database

My computer is showing that the following message was not been sent. If you already received it, ignore this message.To: Gene, Eric, Kevin, & Michellecc: From: Jeremy Gunn/ARRB Date: 02/23/95 07:53:23 AMSubject: HSCA databaseTo: Gene, Eric, Kevin, & Michellecc: From: Jeremy Gunn/ARRB Date: 02/23/95 07:24:48 AMSubject: HSCA databasel will be at the D.C. Archives this morning. Please continue your work today with the HSCA database. I am hoping that we can complete it before we go offline tomorrow at noon (per Chet's memo). I would like to give David a memo Monday morning describing the status of the HSCA corrections and our proposals for the next steps we should take. My tentative thoughts are as follows:1. We should obtain the latest available data from Steve Tilley's floppies and download it into our databases. 2. We should then cut ourselves loose from Steve Tilley's database and start making our own corrections that will not be reflected on his system.3. We should clean up our new HSCA referred/postponed database by correcting Agency File Number entries. This should be done by: a. for all indexed HSCA documents, put them in a uniform six (or seven?) digit format. b. for all unindexed HSCA documents, give them some kind of rationalized Agency File Number i.d. For example, identify all legal documents as "Legal"; all FBI generated documents as FBI (followed by FBI serial number); for all security classified enter "Security". Let's meet at approximately 3:00 p.m. to see where we are in the process. At that time I would like to hear your suggestions for appropriate steps to take and to hear your comments regarding my memo to David. Thanks.

Body: and to hard recstat: Record

DeliveryPriority: N **DeliveryReport:** B

ReturnReceipt: Categories: