NR_key_name: E475E0ED1AC284D9852563EE00771570
SendTo: CN=Jeremy Gunn/O=ARRB @ ARRB
CopyTo: CN=Phil Golrick/O=ARRB @ ARRB

DisplayBlindCopyTo:

BlindCopyTo: CN=R ecord/O=ARRB

From: CN=Douglas Horne/O=ARRB

DisplayFromDomain:

DisplayDate: 11/26/1996
DisplayDate_Time: 5:31:25 PM
ComposedDate: 11/26/1996
ComposedDate_Time: 4:40:43 PM

Subject: Suggested Questions for Marion Johnson

Jeremy, I suggest the following questions for Marion Johnson (separate from the "Belcher" issues):Related documents (placed in your in-box): Questions:MD 117...John P. Gawler receipt (or MFR) 1. Did you ever see the Dallas Bronze recording transfer of the Dallas casket yourself? casket from Gawler's to GSA (Mr. 2. Did anyone at GSA or NARA ever tell Lewis M. Robeson) on March 19, 1964 you that they had seen it?MD 116...Letter from Congressman Cabell to 3. To your knowledge, did GSA or NARA Attorney General Katzenbach asking ever possess the Dallas casket? If so, for destruction of the Dallas Casket, where was it kept, and by whom? dated September 13, 1965 (Since we know GSA took it from Gawler's,MD 115...Marion Johnson memo dated 6/30/70 and since we also know from the memo to "N" (Archivist of the U.S.), in which he attached to the Cabell letter that Justice states that he was aware GSA had under did not want to destroy it, the operative consideration the question of destroying it. questions become (1) Did GSA ever transfer it to NARA?; (2) Does GSA still have it?; and (3) Did GSA ever destroy it?)I also found an affidavit which Marion Johnson executed for HSCA, which I will also place in your in-box tonight (but it refers to "Belcher" issues). Kevin ran out of time and handed me the giant stack of Marion Johnson RIFs to review; I found the affidavit RIF in that stack, as well as several HSCA OCRs which turned out to be insignificant. Last item I am placing in your in-box will be a cache of

Body: "Belcher" documents for you to use during our discussions. END

recstat: Record
DeliveryPriority: N
DeliveryReport: B

ReturnReceipt: Categories: