

NR_key_name: F9A2D553E275AEE98525646B005E28F7
SendTo: CN=David Marwell/O=ARRB @ ARRB;CN=Jeremy Gunn/O=ARRB @ ARRB
CopyTo:
DisplayBlindCopyTo:
BlindCopyTo: CN=R ecord/O=ARRB
From: CN=Tom Samoluk/O=ARRB
DisplayFromDomain:
DisplayDate: 03/31/1997
DisplayDate_Time: 12:46:30 PM
ComposedDate: 03/31/1997
ComposedDate_Time: 12:08:29 PM
Subject: Conversation with Stephanie Fawcett, JFK Library
Stephanie Fawcett, (617) 929-4582, of the JFK Library, called me today regarding her processing of the DOJ Criminal Justice Criminal Division microfilm records. Fawcett was returning my call from last week that was a follow-up to Jeremy's March 18, 1997 letter to her. Fawcett told me that she was going to Maxwell Air Force Base in Montgomery, Alabama from April 8-9 (and then onto the Archives in DC on April 10) to test equipment at the base that will transfer microfilm onto compact disk. She is bringing two rolls of microfilm to test on the equipment. Assuming it works, she will then transfer the remaining 172 rolls of microfilm onto compact disk for her review at the JFK Library. Following her return from Maxwell Air Force Base, and assuming the technology works as she hopes it will, Fawcett will call me and I'll go over to the Library to see how the process will work. Every couple of weeks, she will show me a redacted and unredacted version of any documents being referred to third agencies or withholding from release under FOIA. The equipment that is being made available to Fawcett at Maxwell is apparently rare (as well as expensive -- \$250,000), but will be highly useful to the Library. The Air Force purchased the equipment to process Gulf War documents. It transfers microfilm to compact disk at a rate of approximately 20,000 pages per day. I mention this wondering if this technology is of interest to you with regard to CIA microfilm that remains to be processed and the possibility that it could speed the work.
Body:
recstat: Record
DeliveryPriority: N
DeliveryReport: B
ReturnReceipt:
Categories: