REQUEST FOR RECORDS DISPOSITION AUTHORITY			SER /V/-/	04-03-13	
To NATIONAL ARCHIVES and RECORDS ADMINISTRATION 8601 ADELPHI ROAD COLLEGE PARK, MD 20740-6001		Date Recei	ved 6/	5/03	
1 FROM (Agency or establishment)		NOTIFICATION TO AGENCY			
Department of the Treasury					
2 MAJOR SUBDIVISION		In accordance with the provisions of 44 U S C			
United States Mint			3303a, the disposition request, including amendments, is approved except for items that		
3 MINOR SUBDIVISION		may be marked "disposition not approved" or "withdrawn" in column 10			
Documentation and Programs Division					
4 NAME OF PERSON WITH WHOM TO CONFER	5 TELEPHONE	DATE	ARCHIVIST OF	THE UNITED STATES	
George F. Bamford	202-772-7306	2-3-04	Word I	V. Carl	
6 AGENCY CERTIFICATION I hereby certify that I am authorized to act for this a the records proposed for disposal of the attached will not be needed after the retention periods spec Office, under the provisions of Title 8 of the GAO r	page(s) are not ified, and that writter	now needed n concurrence of Federal A	for the busine: e from the Ger	ss of this agency or	
DATE SIGNATURE OF AGENCY REPRESENTATIVE			TITLE		
5/19/2003 /searer & Barndon		Records Management Officer			
7 ITEM NO 8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITON		9 GRS OR SUPERSEDED 10 ACTION TAKEN (NARA USE ONLY)			

Electronic Information Systems

MARCUS

(SEE ATTACHED)

7 ITEMNO	8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	9 GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARA USE ONLY)			
Electronic Information Systems Records related to Electronic Information Systems, including the inputs, outputs, data within the system, and system documentation						

1 MARCUS

Information System used for marketing planning, research and analysis, and campaign management for the U.S. Mint's Marketing Division

a. System Content:

Customer information such as: name, address, phone number, order information (non-financial); product and offers information; and campaign set-up information. This data is used for long term analysis and research resulting in markets plans.

TEMPORARY Cut-off individual records at the end of the Calendar Year Delete data 20 years after cut-off

b. System Inputs:

Input sources include daily batch processes from RDC (Retail Dot.Com).

TEMPORARY Cut-off order information at the end of the Fiscal Year

Cut-off Inventory and Product Information at the end of the Calendar Year in which product sale is discontinued Delete order, product and inventory information 6 years, 3 months after cut-off

Customer Information should not be deleted until all of the related order information has been removed

c. System Outputs:

Sales reports, customer lists for sales campaign & mailings, and ad hoc query results for analysis.

TEMPORARY Cut-off when no longer needed for reference Destroy immediately upon cut-off

d. System Documentation:

Requirements specifications, requirements analyses, design documents, programming specifications, tests plans, source code, data systems specifications, file specifications, records layouts, data dictionaries, output specifications, final reports, user guides and training documents produced in the course of developing, enhancing, maintaining and supporting Mint program systems. Such documentation is essential to the continuing operation of systems.

TEMPORARY Cut-off when the system documentation becomes obsolete (due to updated documentation or obsolescence of the system) Destroy 6 months after cut-off

Information System Inventory Form

1. Name of the System Marcus 2. System control # IT-EIS: 14 3. Agency program Sales and Marketing supported by the system 4. Purpose of the system Information System used for marketing planning, research and analysis, and campaign management for the U.S. Mint's Marketing Division Input sources include daily batch processes from 5. Data input and RDC (Retail Dot Com). This data is used for long sources term analysis and research resulting in markets plans. 6. Major outputs Sales reports, customer lists for sales campaign & mailings, and ad hoc query results for analysis. Customer information such as: name, address, phone 7. Information content number, order information (non-financial); product and offers information; and campaign set-up information. 8. Hardware/software software environment: operating system Windows NT 4.0 SP6, gui: Power Builder, database: sql server 7.0, c++ programs, sas modules. hardware (production) DELL Poweredge 6450 with 4 550 Mhz. PIII, 8GB ram, 260 GB hard drive, raid level 5. Sandeep Saxena 9. System managers 801 9th Street NW Washington, DC 20220 (202) 772-7201 10. Location of COINS Library, Office of Application Development documentation needed to read/understand the files 11. Restrictions on end users at Numismatics access through Marketing Workbench (MWB), which is a GUI. only the access and use authorized users with user id and password can logon to the MWB to access information adhoc request are served by direct access to the database by database analyst/DBA, mainly by me (Sandeep Saxena), a few prime users at Numismatics also have access to the database. 12. Authorized UNSCHEDULED; Cut-off individual records at the disposition end of the Calendar Year. Delete data 20 years after cut-off. 13. Disposition authority None 14 Location/volume of storage media containing identical information 15. Person conducting George Bamford 801 9th Street the inventory NW Washington, DC 20220

(202) 772-7306

5/22/02

16. Date prepared