

REQUEST FOR RECORDS DISPOSITION AUTHORITY		JOB NUMBER NI-136-06-7			
	TIONAL ARCHIVES & RECORDS ADMINISTRATION		Date receive		6 2005
8601 ADELPHI ROAD COLLEGE PARK, MD 20740-6001			10/20	0/2005	
1 FROM (Agency or establishment) US Department of Agriculture		NOTIFICATION TO AGENCY			
2 MAJOR SUBDIVISION Agricultural Marketing Service (AMS)		In accordance with the provisions of 44 U S C 3303a the disposition request, including amendments, is approved except for items that may be marked "disposition not			
3 MINOR SUBDIVISION LIVESTOCK & Seed Program		approved" or "wi	thdrawn" in co	ilumn 10	
	ERSON WITH WHOM TO CONFER	5 TELEPHONE NUMBER	DATE	ARCHIVIST	OF THE UNITED STATES
Janice Botel	,	202 720-0566	9/22/06	ALL.	Desight
Janice Botel	er@usda_gov		1	mun	
records pro needed aft provisions	ertify that I am authorized to ac oposed for disposal on the attached ter the retention periods specifie of Title 8 of the GAO Manual fo	ed page(s) are not needed, and that written concurrent r Guidance of Federal Agencies	ed now for the b ce from the Ge ,	usiness for t	his agency or will not be inting Office, under the
DATE	SIGNATURE OF AGENC	YREPRESENTATIVE	TITLE AMS Records		
11/8	105 Janier	Botelow	Management Officer		
7 ITEM NO	8 DESCRIPTION OF ITEM A	ND PROPOSED DISPOSITION	9 GRS SUPERSE CITAT	DED JOB	10 ACTION TAKEN (NARA USE ONLY)
	U.S. Department of Agri Agricultural Marketing S Record Group 136 Electronic Information S attached). PRIOR APPROVAL BY Records Schedule Lives Program, Record Series approved by NARA (see	ervice ystem – MIS (see NARA – AMS Unique stock and Seed 5 7300 was previously			
	ce agency ?	NR			
	ugung				

Ŷ

۲ '

٢

Name of electronic database system: Management Information System (MIS)
Agency program or unit supported by the system: USDA, AMS, Livestock and Seed Program, Meat Grading and Certification Branch.
Purpose of the system: MIS is utilized by the Branch to collect and disseminate information on meat grading relating to billing information for services provided, volume of product graded and volume of product certified. This information is provided to other Governmental Agencies and private industry in the form of summary type reports The MIS also is used for branch administrative business, such as time and attendance, leave, travel, etc.
<b>Disposition</b> : The disposition instructions apply to records regardless of physical form or characteristics. Records may be maintained in any format on any medium These records are media-neutral.
 Dispose of paper and electronic records in accordance with AMS Unique Records Schedule Livestock and Seed Program.

•

•

· · · ·

15 1 1 ۲ r

•

1

,

۰ 🖌

ŕ

7 ITEM NO	8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	9 GRS OR SUPERSEDED JOB CITATION	10 ACTION TAKEN (NARA USE ONLY)
1. Inputs	<ul> <li>Information sources for information that creates and updates master system information. Included, but not limited to, AMS Form 3130.7 – Application for Computer Account; CME Carcass Grading Worksheet; LS 5-4 Grading Worksheet; LS 5-6 Live Animal/Carcass Certification Worksheet; LS 111- Pork Belly Worksheet. Also MGC 44 USDA Donated Meat; MGC 110 Laboratory Sampling Form For Meat Products; MGC 110 Federal Purchase Laboratory Sampling Form for Meat Products; Production and Fax Record; LS 5-4 Agricultural Products Certificate, LS 5-5 Charge Document; LS-313 Application for Service; LS-315 Application for Commitment Services, and other inputs.</li> <li>Disposition: Destroy when records are no less than 3 years old but no more than 7 years old, whichever period of time meets the business and administrative needs of the AMS Meat Grading and Certification program.</li> </ul>		
2. Master Files	Management Information System master files encompass all processes associated with the AMS meat grading program. Master files include records of employee leave, training, and travel, employee entitlement records; billing data; and volume of product certified and volume of product graded records. The database key requirements are contingent upon the type of form utilized to collect the data.		
	Disposition: Destroy when records are 10 years old.		
3. Outputs	Outputs which are generated from the MIS master files Included, but not limited to, Summary File; Summary Report; Grading Volume Report; CAB Report; Fiscal Year Reports; Calendar Year Reports; BCDS Report; and report that provides carcass characteristics data on cattle, and other system-related outputs Disposition: Destroy when records are no less than 6 years old but no more than 10 years old, whichever period of time meets the business and administrative needs of the AMS Meat Grading and Certification program.		
	h.op.min		
4. Systems Documentation	System Manuals, record layouts, and data dictionary, system-related standard operating procedures, and other documentation used to operate and manage the MIS		
	Destroy when superseded, obsolete, or no longer needed.		

7 ITEM NO	8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	9 GRS OR SUPERSEDED JOB CITATION	10 ACTION TAKEN (NARA USE ONLY)
5. Electronic Mail and Word Processing System Copies.	Electronic copies of records that are created on electronic mail and word processing systems and used solely to generate a recordkeeping copy of the records covered by the other items in this schedule Also includes electronic copies of records created on electronic mail and word processing systems that are maintained for updating, revision, or dissemination.		
	a. Copies that have no further administrative value after the recordkeeping copy is made Includes copies maintained by individuals in personal files, personal electronic mail directories, or other personal directories on hard disk or network drives, and copies on shared network drives that are used only to produce the recordkeeping copy.		
	Disposition. Destroy/delete within 180 days after the recordkeeping copy has been produced		
	b Copies used for dissemination, revision, or updating that are maintained in addition to the recordkeeping copy.		
	Disposition. Destroy/delete when dissemination, revision, or updating is completed		

: :

•

1

.