REQUEST FOR RECORDS DISPOSITION AUTHORIT	Y	JOB NUMBER		8-4	
To: NATIONAL ARCHIVES & RECORDS ADMINISTRATION		N/-399-08-4 Date received 3/2//08			
8601 ADELPHI ROAD COLLEGE PARK, MD 20740-6001		3/21/08			
FROM (Agency or establishment) U.S. Department of Transportation		NOTIFICATION TO AGENCY			
MAJOR SUBDIVISION Federal Railroad Administration		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 MINOR SUBDIVISION Office of Safety/Knowledge Management Division		approved" or "withdrawn" in column 10.			
4. NAME OF PERSON WITH WHOM TO CONFER 5. TELEPHONE NUMBE		DATE		OF THE UNITED STATES	
Janice Hill (202) 493-6132	- /	vV13103	Muliont		
6. AGENCY CERTIFICATION I hereby certify that I am authorized to act for this agency in matters pertaining to the disposition of its records and that the records proposed for disposal on the attached page(s) are not needed now for the business for this agency or will not be needed after the retention periods specified; and that written concurrence from the General Accounting Office, under the provisions of Title 8 of the GAO Manual for Guidance of Federal Agencies, X is not required is attached; or has been requested.					
DATE SIGNATURE OF AGENCY REPRESENTATIVE		TITLE			
2-13-08 m. Kel	9	1	ords Office	ar.	
- 10 ance 11/100		9. GRS			
7. ITEM NO. 8. DESCRIPTION OF ITEM AND PROPOSED DISPOSITION		SUPERSE	DED JOB	10. ACTION TAKEN (NARA USE ONLY)	
Railroad Safety Information System (RSIS)		N1-399-93-	1		
The Railroad Safety Information System (RSIS) is an integrated database system that captures data on railroad accidents, injuries, highway-rail crossing collisions, railroad operation data (train miles, employee hours, etc.), FRA-conducted railroad inspections, and maintenance of the highway-rail crossing site inventory. The purpose of RSIS is to provide government agencies, railroad labor and management, and the general public with information on railroad safety.					
RSIS is comprised of 3 major integrated subsystems: o Rail Accident and Incident Reporting S (RAIRS) o Grade Crossing Inventory System (GCIS) o Railroad Inspection Reporting System (RIR and 9 additional subsystems: o Railroad Inspection System for PC (RISPC) o Quiet Zone (QT)	System				

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o Violation Generation and Tracking System	,	
(VGTS) o Personal Computer Accident Prediction System		
(PCAPS)		
Regional Inspection Point (RIP) system		
o Partnership Issues Tracking System (PITS)		
o False Proceeds/Activation Failure Systems		
(FPAF)		
o Factual Accident Reporting System (FARS)		
NOTE: The second		
NOTE: These disposition instructions apply to all the		
described records regardless of physical media.		
If permanent records are on CD-ROM, they must		
conform to existing standards for transfer to the		*
National Archives and Records Administration		
(NARA).		
If the recordkeeping copy is a <u>permanent</u> record and		
is maintained in an electronic format, transfer to the		
NARA in accordance with 36 CFR 1228.270 or		
standards applicable at the time.		
If the recordkeeping copy is a temporary record and		
is maintained in an electronic format, keep the file in		
the office for the entire retention period in accordance		
with 36 CFR 1234 sec: 30-32.		
a.1. Input Records – Hardcopy reports		
Accident/Incident Reports		
Rail Equipment Accident/Incident (F 6180.54)		
Injury/Illness Summary (F 6180.55)		
Injury/Illness Continuation Sheet (F 6180.55A)		
Highway-Rail Accident/Incident (F6180.57)		
Annual Report of Hours and Casualties (F 6180.56)		
Crade Crassing Inventory Date		
Grade-Crossing Inventory Data US DOT Crossing Inventory Form (F 6180.71)		
MP&E Violation Report (F 6180.109)		
Hazardous Material Violation Report (F 6180.110)		
Track Violation Report (F 6180.111)		
Signal & Train Control Violation Report (F6180.112)		
Part 214 Railroad Work Place Violations (F6180.119)		
Violation of Freight Car Safety Standards (F6180.68)		, , .
Violation of Freight Car Safety Standards, Con't.	Scheduled per	GRS 20/2a(4)
(F6180.68A)		and the second of the second second
Violation of Hours of Service Law (F 6180.33)		
Inspection Report (F 6180.96) Special Notice for Repairs (F 6180.8)		
Special Notice for Repairs (F 6180.8) Special Notice for Repairs, Con't. (F 6180.8A)		
-special fronce for Repairs, Con t. (1.0100.0A)		

	Violation of Safety Appliance Law (F 6180.29) Violation of Safety Appliance Law - Air Brakes (F6180.29A) CFR 215 Violation Supplement (F 6180.69)		
	Special Reports Highway-Rail Crossing Warning Activation Failure (F 6180.83) False Proceed Signal Report (F 6180.14) Disposition: Temporary. Destroy 1 year after data has been entered into RSIS and certified as correct.	Scheduled per	GRS 20/2a(4)
	a.2. Electronic records - Web forms located on the website and GIRX and GX		,
	Disposition: Temporary Delete I year after data has been entered into RSIS and certified as correct.	Scheduled per	GRS 20/2b
1.	b. Master file		
	System data consists of Rail Safety information emanating from inspection reports filed by FRA inspectors and reports filed by the railroads as mandated by federal statute. The content is primarily accident/incident data.		
	Date range is 1975-present.		
	Disposition: Permanent . Cutoff annually. Transfer cumulative data file to NARA 9 months after cut off as specified in 36 CFR 1228.270 or standards applicable at the time.		
	c. Output Records		
	Reports, annual safety bulletin, PDF rendering of the information and data and downloadable formats of the data in MS Excel and Access databases.		
۵.	c.1. Annual Safety Bulletin – record copy		
	Disposition: Permanent . Close file upon publication. Keep files in the office for 1 year after closure, then retire to NARA as volume warrants.		
	c.2. Annual Safety Bulletin – Reference/Distribution copies		
	Disposition: Temporary . Destroy when superseded, obsolete, or no longer needed.	Schedulad per	GRS-20/16

c.3. All other output records		
Disposition: Temporary . Destroy/delete when superseded, obsolete, or no longer needed for business purposes.	Schedulad Pe	r GRS 20/16
d. System Documentation. Regardless of medium: system specifications, file specifications, codebooks, record layouts, user guides, output specifications, and any other system specifications relating to the files.		
Disposition: Permanent . Transfer those records necessary to document how the system captures, manipulates, and outputs data, along with the data files, to NARA as specified in 36 CFR 1228.270 or standards applicable at the time. Transfer documentation updates and changes along with	Schedulad P	er GRS 20/11a(2)
subsequent transfers of data files.		* 7