			·			
CREQUEST FOR RECORDS DISPOSITION AUTHORITY				JOB NUMBER		
			N/-	N/-114-08-/ Date received 6/23/08		
To: NATIO	Date received					
8601 adelphi road college park, md 20740-6001			6/23/08			
1. FROM (Agency or establishment) Natural Resource Conservation Service			NOTIFICATION TO AGENCY			
2. MAJOR SUBDIVISION Management Services Division			In accordance with the provisions of 44 U.S.C. 3303a, the disposition request, including amendments, is approved			
			except for items	s that may b	e marked "disposition not	
3. MINOR SUBDIVISION Records and Directives Management			approved" or "wit	hdrawn" in coli	umn 10.	
and the second			OF THE UNITED STATES			
4. NAME OF P CONFER	PERSON WITH WHOM TO 5. TELEPHONE NUMBER		· ·		\	
Tamara	Bruce	301-504-2166	8-28-08	Edrie	me C. Thomas	
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						
	er the retention periods specified					
	of Title 8 of the GAO Manual for				U ,	
	is not required	is attached; or	. 📋 has	been request	ed.	
DATE	SIGNATURE OF AGENCY	REPRESENTATIVE	TITLE			
6/23/2008	Jamana	Bruce	Re	cords Mar	nager	
	· ·		9. GR	SOR	10. ACTION TAKEN	
7. ITEM NO.	8. DESCRIPTION OF ITEM AN	ND PROPOSED DISPOSITION	SUPERSE		(NARA USE ONLY)	
	USDA Water and Climate In	formation System (WCIS)				
	Description: The Water and	Climate Information System	n		· · · ·	
	(WCIS) supports the NRCS m		l			
	water users and other water r western states area with wate					
	enable them to plan for efficie					
	system also provides the pub with a database that can be u					
	;					
	that support the collection, sto analysis, and dissemination o			,		
	water supply data, and soil cli					
	information is available from s	sites throughout the United				
	States, Antarctica, Puerto Ric	co, and the Virgin Islands.				
	Applicability: Agency-wide	· .				
	Specific Restrictions: None concern for the system as it c		d			
	for dissemination to the public		-			
	Vital Record: Yes.					

1.	 Inputs. Sensors at SNOTEL remote sites Manual editing by DCO's through the Data Management Platform (DMP) Java web application Manual input of hydro-climatic data into WYFOR by DCO's through a Telnet application interface Create, edit or review monthly averages by DCO's into AWDB through the Averages web application Import of data files from external organizations such as NCDC Editing of CDBS historic data using the Update application 	GRS 20 ITEM 2
2.	TEMPORARY. Destroy/Delete after the data has been transferred to the master file and verified.	
2.	 Master File. NRCS uses a Collaborative Software Development Laboratory (CoLab) as the repository for all documentation and source code for application development. Detailed documentation for all applications are stored within CoLab and available at the following URL: <u>http://colab.sc.egov.usda.gov</u>. 	
	PERMANENT. Copy data off-line at the end of the calendar year. Transfer a copy of the data to the National Archives in blocks of 5 calendar years when the data is at least 10 years old in accordance with 36 CFR 1228.270.	
3.	Outputs.	GRS 20, Item 16
	 Ad hoc web-based reports accessed through the Meteor WWW/FTP server Reports acceded through a text menu-based application interface on Cloud Data reports downloaded through FRP from meteor TEMPORARY. Delete/Destroy when no longer needed for 	
	agency business,	
4.	System Documentation. Climatic Data Liaison Reference Guide DMP Users Guide	
	CDBS Reference Card	
	Permanent. Transfer to the National Archives with the master files as indicated in Item 2 above.	