

REQUEST FOR RECORDS DISPOSITION AUTHORITY					JOB NUMBER N1-95-12-03			
		CHIVES & RECORDS	Date received					
	1L, Roo adelphi	M 2100 I ROAD COLLEGE PA	2/22/12					
1 FROM (Ager	ncy or estal	blishment)	NOTIFICATION TO ACTIVOY					
USDA	/Forest S	Service			NOTIFICATION TO AGENCY			
2 MAJOR SUE			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3 MINOR SUB	BDIVISION			approved" or "withdrawn" in column 10				
4 NAME OF PER Monica McG		H WHOM TO CONFER	5 TELEPHONE NUMBER (202) 205-0442	DATE ARCHIVIST OF THE UNITED STATES				
records pro needed afte	ertify that oposed for er the ret of Title 8	I am authorized to ac disposal on the attache	rtaining to led now fo ce from t	the disposition of the business for t	fits records and that the his agency or will not be inting Office, under the			
DATE	E 15 110	SIGNATURE OF AGENC	Is attached, or	TITLE				
2/22/2012		Monica M		Forest Service Records Officer				
7 ITEM NO	8 0	DESCRIPTION OF ITEM A	ND PROPOSED DISPOSITION	SUF	9 GRS OR PERSEDED JOB CITATION	10 ACTION TAKEN (NARA USE ONLY)		
		partment of Agricultu Service Record Group						
	unstruc USDA/ electron attache	nic versions of the rad schedule according	_					

05/14/2013

Forest Service

N1-95-12-3 4000 series file codes

Temporary – New and previously unscheduled

				Temporary — New and previously unscheduled			
NARA ITEM	FS FILE CODE	HEADING	SUB-HEADINGS	DESCRIPTION	RETENTION	CURRENT FILE CODE	CURRENT NARA JOB NUMBER AND RETENTION PERIOD
1	4090	Handbooks	General	General records, including correspondence, regarding research community handbooks, not found elsewhere in this schedule Note Close file at end of fiscal year and apply retention peirod	Temporary 3 years (FY)	New, not previously scheduled	New, not previously scheduled
2	4110	Programs (forest and Rangeland Management research)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositories scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use.	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled
3	4210	Programs (Wildlife and Fish Management Research)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositories scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use.	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled
4	4310	Programs (Watershed and Air Quality Management Research)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositones scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled

N1-95-12-3 4000 series file codes

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NARA Item	FS FILE CODE	HEADING	Sub-Headings	DESCRIPTION	RETENTION	CURRENT FILE CODE	CURRENT NARA JOB NUMBER AND RETENTION PERIOD
5	4410	Programs (Wildland Fire and Fuels Research)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositones scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use.	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled
6	4510	Programs (Entomology, Pathology, and Invasive Species Research)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in original form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositories scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled
7	4610	Programs (Inventory and Monitoring Research)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositones scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use.	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled
8	4710	Programs (Forest Products and Uses Research)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data,	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled

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				sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.) Note 1 Close file when project ends and apply retention period Note 2 Records retention policies for data stored in electronic database repositories scheduled under a separate records retention schedule Note 3 Longer retention is authorized if necessary for administrative use			
9	4810	Programs (Forest Values and Benefits Research)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositories scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use.	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled
10	4820	Renewable Resources Economics	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositones scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use.	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled
11	4910	Programs (Emerging Research Areas)	Study Plans	Records consist of the description of the proposed study or experiment, a review of pertinent literature, a statement of the specific objectives, and a description of the field, laboratory, and office methods planned for use in the research or development. Additional records may include documentation associated with application of results obtained from the study and identification of means for minimizing environmental health and safety hazards associated with the study. The plan may also include a schedule of activities and an estimate of the cost in scientist-years and funds and assign responsibility for conducting the study. Note 1. Close file when final report is issued, apply retention period.	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled

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				Note 2 Longer retention is authorized if necessary for administrative use			
12	4910	Programs (Emerging Research Areas)	Periodic Reports	Emerging research reports summanzing the results of studies. The results may also be published in scientific journals, however, journal articles do not substitute/replace requirement for a final report. Final reports include Study title and administrative identifying information Names of Principal Investigators and research unit(s) that performed the study Study initiation and termination dates Plain language summary of conclusions drawn from the study and their impact on science and society Note 1 Additional report information requirements may be specified by R&D or individual Reseach Stations Note 2 Research Stations maintain official record Note 3 Create case files as needed Note 4 Close file when report is issued Note 5 Transfer to NARA 15 years after is file closed Note 6 Agency Records Officer authonization via a NARA approved transfer form [for example, ERA Transfer Request (TR)] required prior to transferring permanent records to custody and ownership of NARA Note 7 As electronic retention of official records is approved for this file code category, pre-accession of electronic records is authorized by mutual consent of both NARA and Forest Service Note 6 Store closed hardcopy records at FRC until eligible for transfer to NARA custody	PERMANENT (see notes)	New, not previously scheduled	New, not previously scheduled
13	4910	Programs (Emerging Research Areas)	Research Data (Raw)	All raw data and supplementary documentation produced during a study are to be maintained in onginal form. These records may also be stored as structured data in an electronic database repository or in the Agency Research Data Archive (scheduled separately, see 4020). Records include, but are not limited to, observational data, sensor data, laboratory worksheets, records, notes, memoranda, photographs, software, videotapes, computer printouts, and instrument outputs in any storage format (paper, magnetic media, microfilm, microfiche, etc.). Note 1. Close file when project ends and apply retention period. Note 2. Records retention policies for data stored in electronic database repositories scheduled under a separate records retention schedule. Note 3. Longer retention is authorized if necessary for administrative use.	Temporary, 30 years (see notes)	New, not previously scheduled	New, not previously scheduled