NOTICE - SOME ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: N1-115-94-008

Some items in this schedule are either obsolete or have been superseded by new NARA approved records schedules. This information is accurate as of: 05/04/2021

ACTIVE ITEMS

These items, unless subsequently superseded, may be used by the agency to disposition records. It is the responsibility of the user to verify the items are still active.

All items not listed below remain active.

SUPERSEDED AND OBSOLETE ITEMS

The remaining items on this schedule may no longer be used to disposition records. They are superseded, obsolete, filing instructions, non-records, or were lined off and not approved at the time of scheduling. References to more recent schedules are provided below as a courtesy. Some items listed here may have been previously annotated on the schedule itself.

Item PRJ-14.10 was superseded by DAA-0048-2013-0001-0001 Item PRJ-20.00 was superseded by DAA-0048-2013-0001-0003 Item PRJ-1.00 was superseded by DAA-0048-2013-0008-0003 Item PRJ-5.10 was superseded by DAA-0048-2013-0008-0005

			<u> </u>	
REQUEST FOR RECORDS DISPOSI	JOB NUMBER	N1-115-94-8		
To: NATIONAL ARCHIVES and RECORDS AD WASHINGTON, DC 20408	OMINISTRATION (NIR)	DATE RECEIVED 08/05/95		
1 EPOM (Agancy or establishment)		-810	OTIFICATION TO AGE	NCV
I. FROM (Agency or establishment)		, ,	JIFICATION TO AGE	NO I
Department of the Interior		In accordance :	with the provisions of	14 II S C 2202 a
2. MAJOR SUBDIVISION		the disposition	vith the provisions of a request, including	amendments, is
Bureau of Reclamation			ept for items that national approved or "withdom	
3. MINOR SUBDIVISION		10.		
4. NAME OF PERSON WITH WHOM TO CONFER	5. TELEPHONE	DATE	ARCHIVIST OF THE	UNITED STATES
Phyllis Hamilton	303-236-9731	9-24-96	AMW.	Carl
proposed for disposal on the attached page retention periods specified; and that written concurre manual for Guidance of Federal Agencies,	d; or has been rec	ring Office, under quested.		
7. Item 8. DESCRIPTION OF ITEM AND		ecerds 9. GRS	119ml UM OR SUPERSEDED	10, ACTION TAKEN
No.		Jo	OB CITATION	(NARA USE ONLY)
Project Development ar Management Il changes to this proposed schedule ARA appraiser	e have been approve	d by: 26-96 ate		·

115-109

PREVIOUS EDITION NOT USABLE

STANDARD FORM SF 115 (REV. 3-91)
Prescribed by NARA 36 CFR 1228

SEP 27 1996/MHV

agency NNT, NSR

Class Code	Description	Proposed Disposition
PRJ-1.00	Project Development and Power Management Policy	
	Material which serves to establish policy or precedents pertinent to future and continuing actions for project development and power management.	
	Office of record/origin	Permanent. Place in inactive file when cancelled, superseded, or revoked. Cutoff files
	Note: This file may consist of policy for project development and power management subjects that may not be included in the master set of directives.	at the end of the calendar year policy was cancelled, superseded, or revoked. Transfer to Archives 3 years after cutoff.
	Classification Code Cross Reference: Post 1989 - PRJ-1.00 PRJ-8.00 Post 1972 - 500.0 602.0 Pre 1972 - 500.0 500.2 550.0	
PRJ-1.10	Project Development and Power Management Subject Files	
	Correspondence of a general nature pertaining to project development and power management subjects.	
	Office of record/origin	Temporary. Cutoff at the end of each calendar year or when volume warrants.
	Note: Office of record/origin - use case file for project specific documentation.	Transfer to FRC 5 years after cutoff. FRC destroy 15 years after cutoff.
PRJ-1.11	Project Development and Power Management Subject Files - All Other Copies	
	Include any materials received by a Reclamation office that was not responsible for issuance.	Temporary. Cutoff at the end of each calendar year or when volume warrants. Destroy 10 years after cutoff.





Class Code	Description	Proposed Disposition
	Project Development and Power Management Subject Files - All Other Copies - continued	
	Classification Code Cross Reference: Post 1989 - PRJ-1.00 PRJ-2.00 PRJ-3.00 PRJ-4.00 PRJ-5.00 PRJ-6.00 PRJ-7.00 PRJ-8.00 PRJ-9.00 PRJ-10.00 PRJ-11.00 PRJ-12.00 PRJ-13.00 PRJ-11.00 PRJ-15.00 PRJ-16.00 PRJ-17.00 PRJ-18.00 PRJ-19.00 PRJ-20.00 PRJ-21.00 PRJ-22.00 PRJ-23.00 PRJ-24.00 Post 1972 - 500.0 500.3 500.4 Pre 1972 - 500.0 500.1 507.0	
PRJ-2.00	Technical Reports Reports, records, and other documents which establish a general history of Reclamation programs and accomplishments in the investigations, planning, design, construction, operation, maintenance, repair, and rehabilitation of projects and related facilities. Includes but not limited to: • Feasibility Reports • L-10, L-15, L-21, L-23, L-29 reports • Project history • Summary Statistics of project data	
	 Definite plan reports Annual Report Progress reports Final construction reports Final embankment construction report Summary reports River basin, valley, and project planning reports including reconnaissance and authorizing reports, reviews, comments, findings of feasibility, and interim reports Exploration and investigation report Geological reports 	

sed Disposition	Proposed Disposit		ription	Descr		Class Code
	·		ued	orts - contini	Technical Rep	
			investigations, j d operations an			
			reports	ng laboratory	• Engineeri	•
	*	orts	equipment repo	n/maintenance	 Operation 	
			*	9 Powerplants		
			· · ·	9A Pumping P		
	·		_			
		port	&M Outage Re	•		
	Permanent. Cutoff at the end of calendar year. Hold 5 years and		•	cord/origin	Office of rec	
			or in unit whe aration, distrib publish.	-1.10 for prep	prepared.	
			eference:	Code Cross Re	Classification	
		ADM-15.00 LAW-2.00 PRJ-18.00	ADM-12.00 IRM-12.00 PRJ-2.00 PRJ-20.00	ADM-2.00 IRM-2.00 PIO-2.00 PRJ-19.00	Post 1989 -	
		191.0	190.0	104.0	Post 1972 -	
		667.0	590.0 653.0 690.0	510.1 636.0 668.0		
		022.7	022.31	022.3	Pre 1972 -	
		104.14	104.13	104.122		
			553.302	553.301		
		553.303				
		553.303 553.306	553.305	553.304		
		104.14 552.4 553.3	022.31 104.13 113.0 553.0	022.3 104.122 104.15 552.503	Pre 1972 -	

Class Code	Description	Proposed Disposition
PRJ-3.00	Proposed Reclamation Projects	
<i>!</i> :	Materials which establish a history of Reclamation in connection with engineering, economic, and social investigations of proposed Reclamation projects to determine their feasibility. Includes, but is not limited to:	
	· Technical correspondence	• .
4	· Design data	
	· Drawings and maps	
	· Technical engineering investigations	
	· Surveys	
•	· Geological studies	
	· Economic and social data	
	· Environmental data	
	Reclamation public notices advising of scheduled hearings in connection with proposed projects	
	Transcripts of public hearings or communications received from the general public commenting on the proposed project	
	Comprehensive river basin plans. Includes, but not limited to:	·
	Northern Pacific Basin	
	· Central Pacific Basin	
	· Southern Pacific Basin	
	· Upper Basin	
	· Lower Basin	·
	· Lower Platte Basin	
	· Bonneville Basin	
	· Pick-Sloan Missouri Basin Program	
	· Platte Basin	
	· North Platte Basin	
	· South Platte Basin	
	· Lahontan Basin	
	· Colorado River Basin .	

Class Code		Desc	ription		Proposed Disposition
	Proposed Recl	amation Pro	ojects - contin	ued	
	Colum	bia River Ba	sin		
	· Kansas	s Basin			
	· Arkans	sas Basin			
	· Red Ri	iver Basin			
	· Gulf B	asin			
		ande Basin			
		Basins			
		i Basins		•	
					Dommonant Cutoff at the and of each
	Office of rec	ord/origin			Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: • Use PRJ-2	2.00 for repo	rts.		cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	1 1				
	Include m administration of overlapping Engineers, or	n of river ba g responsibil	lity with Army	taries in areas Corps of	Note: Reclamation is responsible for review and screening of project files prior to transfer from FRC to Archives.
	administration of overlapping Engineers, or	n of river ba g responsibil other agenc	sins and tribut lity with Army ries, and Recla	taries in areas Corps of	review and screening of project files prior
	administration of overlapping Engineers, or Classification (n of river ba g responsibile other agence Code Cross F	sins and tribut lity with Army ies, and Recla deference:	taries in areas Corps of mation.	review and screening of project files prior
	administration of overlapping Engineers, or Classification C	n of river ba g responsibil other agenc Code Cross F PRJ-1.00	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00	taries in areas Corps of mation. PRJ-4.00	review and screening of project files prior
	administration of overlapping Engineers, or Classification (n of river ba g responsibil other agenc Code Cross F PRJ-1.00	sins and tribut lity with Army ies, and Recla deference:	taries in areas Corps of mation.	review and screening of project files prior
	administration of overlapping Engineers, or Classification C	n of river ba g responsibile other agence Code Cross F PRJ-1.00 123.0	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01	Corps of mation. PRJ-4.00 123.02	review and screening of project files prior
	administration of overlapping Engineers, or Classification C	n of river ba g responsibile other agence Code Cross F PRJ-1.00 123.0 123.1	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01 123.10	Corps of mation. PRJ-4.00 123.02 123.10a	review and screening of project files prior
	administration of overlapping Engineers, or Classification C	n of river ba g responsibile other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01 123.10 123.10c	PRJ-4.00 123.02 123.10a 123.11	review and screening of project files prior
	administration of overlapping Engineers, or Classification C	n of river bar g responsibile other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01 123.10 123.10c 123.13	PRJ-4.00 123.02 123.10a 123.11 123.14	review and screening of project files prior
	administration of overlapping Engineers, or Classification C	n of river ba g responsibile other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01 123.10 123.10c 123.13 123.16 123.3 123.6	PRJ-4.00 123.02 123.10a 123.14 123.17 123.4 123.7	review and screening of project files prior
	administration of overlapping Engineers, or Classification C	n of river bases of responsibility other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01 123.10 123.10 123.13 123.16 123.3 123.6 123.8a	PRJ-4.00 123.02 123.10a 123.11 123.14 123.17 123.4 123.7 123.8b	review and screening of project files prior
	administration of overlapping Engineers, or Classification (Post 1989 - Post 1972 -	n of river bar g responsibile other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01 123.10 123.10 123.13 123.16 123.3 123.6 123.8a 126.0	PRJ-4.00 123.02 123.10a 123.11 123.14 123.17 123.4 123.7 123.8b 500.0	review and screening of project files prior
	administration of overlapping Engineers, or Classification C	n of river bar g responsibile other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9 123.0	sins and tribut lity with Army lies, and Recla Reference: PRJ-3.00 123.01 123.10 123.10 123.13 123.16 123.3 123.6 123.8a 126.0 123.1	PRJ-4.00 123.02 123.10a 123.11 123.14 123.17 123.4 123.7 123.8b 500.0 123.10	review and screening of project files prior
	administration of overlapping Engineers, or Classification (Post 1989 - Post 1972 -	n of river bar g responsibility other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9 123.0 123.11	sins and tribut lity with Army lies, and Recla Reference: PRJ-3.00 123.01 123.10 123.10 123.13 123.16 123.3 123.6 123.8a 126.0 123.1 123.12	PRJ-4.00 123.02 123.10a 123.11 123.14 123.17 123.4 123.7 123.8b 500.0 123.10 123.13	review and screening of project files prior
	administration of overlapping Engineers, or Classification (Post 1989 - Post 1972 -	n of river bar g responsibility other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9 123.0 123.11 123.14	sins and tribut lity with Army lies, and Recla Reference: PRJ-3.00 123.01 123.10 123.10 123.13 123.16 123.3 123.6 123.8a 126.0 123.1 123.12 123.15	PRJ-4.00 123.02 123.10a 123.11 123.14 123.17 123.4 123.7 123.8b 500.0 123.10 123.13 123.16	review and screening of project files prior
	administration of overlapping Engineers, or Classification (Post 1989 - Post 1972 -	n of river ba g responsibile other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9 123.0 123.11 123.14 123.17	sins and tribut lity with Army lies, and Recla Reference: PRJ-3.00 123.01 123.10 123.10 123.16 123.3 123.6 123.8a 126.0 123.1 123.12 123.15 123.2	PRJ-4.00 123.02 123.10a 123.11 123.14 123.7 123.8b 500.0 123.10 123.13 123.16 123.3	review and screening of project files prior
	administration of overlapping Engineers, or Classification (Post 1989 - Post 1972 -	n of river ba g responsibile other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9 123.0 123.11 123.14 123.17 123.4	sins and tribut lity with Army lies, and Recla Reference: PRJ-3.00 123.01 123.10 123.10c 123.13 123.16 123.3 123.6 123.8a 126.0 123.1 123.12 123.15 123.2	PRJ-4.00 123.02 123.10a 123.11 123.14 123.7 123.8b 500.0 123.10 123.13 123.16 123.3 123.6	review and screening of project files prior
	administration of overlapping Engineers, or Classification (Post 1989 - Post 1972 -	n of river bar g responsibility other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9 123.0 123.11 123.14 123.17 123.4 123.7	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01 123.10 123.10c 123.13 123.16 123.3 123.6 123.8a 126.0 123.1 123.12 123.15 123.2 123.5 123.8	PRJ-4.00 123.02 123.10a 123.11 123.14 123.17 123.4 123.7 123.8b 500.0 123.10 123.13 123.16 123.3 123.6 123.8a	review and screening of project files prior
	administration of overlapping Engineers, or Classification (Post 1989 - Post 1972 -	n of river bar g responsibility other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9 123.0 123.11 123.14 123.17 123.4 123.7 123.8b	sins and tribut lity with Army lies, and Recla Reference: PRJ-3.00 123.01 123.10 123.10 123.13 123.16 123.3 123.6 123.8a 126.0 123.1 123.12 123.15 123.2 123.5 123.8 123.9	PRJ-4.00 123.02 123.10a 123.11 123.14 123.17 123.4 123.7 123.8b 500.0 123.10 123.13 123.16 123.3 123.6 123.8a 126.0	review and screening of project files prior
	administration of overlapping Engineers, or Classification (Post 1989 - Post 1972 -	n of river bar g responsibility other agence Code Cross F PRJ-1.00 123.0 123.1 123.10b 123.12 123.15 123.2 123.5 123.8 123.9 123.0 123.11 123.14 123.17 123.4 123.7	sins and tribut lity with Army ries, and Recla Reference: PRJ-3.00 123.01 123.10 123.10c 123.13 123.16 123.3 123.6 123.8a 126.0 123.1 123.12 123.15 123.2 123.5 123.8	PRJ-4.00 123.02 123.10a 123.11 123.14 123.17 123.4 123.7 123.8b 500.0 123.10 123.13 123.16 123.3 123.6 123.8a	review and screening of project files prior

Class Code	Description	Proposed Disposition
PRJ-4.00	Other Features and Facilities	
	Materials pertaining to features, facilities, and structures constructed by other organizations, such as irrigation districts or municipal water users, on Reclamation projects. Include documentation in which Reclamation participated in the planning, design, development, construction, or rehabilitation. Also include documentation on features and facilities constructed by others and legally transferred to Reclamation, either in whole or in part, for any reason. Including:	
	Studies, reviews, comments, investigations, authorizations/approvals	
	Reports incorporating reviews and comments by Department of the Interior or Reclamation	
	FERC Hydropower facilities located on Reclamation projects	
	Technical advice, assistance, or correspondence, regarding such features and facilities	
	 Technical correspondence, construction, operation and maintenance, and rehabilitation records for loan programs 	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: * Use PRJ-2.00 for reports.	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	► Use PRJ-27.00 for drawings and design data.	
	► Use ADM-13.00 for Other Agency or Private Industry Projects.	
	Classification Code Cross Reference: Post 1989 - PRJ-3.10 PRJ-4.00 Post 1972 - 125.4 Pre 1972 - 110.11	

Class Code	Description	Proposed Disposition
PRJ-5.00	Commissions, Committees, and Professional Societies	
	Materials received or created by Reclamation as part of the planning and program development for major multiagency projects in which Reclamation plays an active role. Materials may include:	
	Technical correspondence	,
	Studies, investigations, reviews, reports, informal minutes of meetings, plans, organizational data, or project development materials	·
	Office of record/origin	Temporary. Cutoff at the end of each calendar year or when volume warrants.
	Note: Use PRJ-5.10 for <u>official</u> copy of <u>minutes</u> and <u>reports</u> issued by the board or committee and sent to Reclamation.	Destroy 5 years after cutoff or when final report is issued.
		Note: Management staff must review records prior to destruction.
	Classification Code Cross Reference: Post 1989 - PER-5.00 PRJ-5.00 Post 1972 - 122.0 122.1 122.2 Pre 1972 - 122.0 122.1 462.01 500.3 Subject to Privacy Act WBR-3	
PRJ-5.10	Planning Commissions, Committees, and Commissioner's Meetings	
	Official copies of minutes and reports from meetings issued by the board or committee and sent to Reclamation.	·
	· Commissions	
	· Committees	
	· Task forces	
	· Consulting boards	
	· Commissioner's Meetings	

Class Code	Description	Proposed Disposition
,	Planning Commissions, Committees, and Commissioner's Meetings - continued	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to Archives when final
,	Note: Use WTR-4.00 for minutes of meetings pertaining to water repayment contracts.	report is issued, when commission/committee becomes inactive, or when volume warrants.
	Classification Code Cross Reference: Post 1989 - PRJ-5.00 Post 1972 - 122.0 Pre 1972 - 122.0 Subject to Privacy Act WBR-3	
PRJ-6.00	Valley or River Basin Authorities or Administrations	
	Materials pertaining to authorities, administrations, and commissions either proposed or established to administer material resources and their development programs for regions, valleys, river basins, or watersheds in geographical areas of primary interest to Reclamation. Includes but not limited to:	
	· Missouri River Basin Commission	
	· Yellowstone River Compact Commission	
* ,	American Public Power Association	
	Trinity River Task Force	
4	· International Boundary Commission	
	Materials may include studies, investigations, reviews, minutes of meetings, transcripts of public hearings, and legislative proposals.	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: Use PRJ-2.00 for reports.	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	Classification Code Cross Reference: Post 1989 - PRJ-6.00 Post 1972 - 110.1 126.0 Pre 1972 - 126.0 126.01 126.02 126.03 126.04	

Class Code	Description	Proposed Disposition
PRJ-7.00	Projects, Features, and Geographic Names	
	Materials pertaining to project nomenclature, numbering, and lists of project names. Includes:	
	· Proposed projects and features of projects	
	Proposals, assignments, or revisions of geographical names	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	Classification Code Cross Reference: Post 1989 - PRJ-7.00 Post 1972 - 100.2 Pre 1972 - 100.3	
PRJ-8.00	Project Design, Construction, and Operation and Maintenance (O&M)	
	Material and related correspondence regarding preconstruction, design, construction, operation, maintenance, repair, rehabilitation, inspection of features, and installed equipment in features on an authorized Reclamation project.	
	· Technical correspondence	
·	 Documents and other material asking for congressional authorization for the construction of a Reclamation project, division, unit, or a specific feature or structure 	
	· Value engineering studies and proposals	
•	· Project plans	
	 Comments/petitions for and protests against construction of projects, units, and/or features of projects as a whole 	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: Use PRJ-2.00 for reports.	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.

Class Code	Description	Proposed Disposition
	Project Design, Construction, and Operation and Maintenance (O&M) - continued	
	Classification Code Cross Reference: Post 1989 - PRJ-8.00 Post 1972 - 500.0 500.1 500.2 501.1	
	Pre 1972 - 500.0 500.01 500.02 500.03 500.5	
PRJ-8.10	Construction and Architectural Engineering (A&E) Contracts	
	Correspondence and material accumulated during the life cycle of a construction or A/E contract case file providing for the construction, alteration, or repair of a Bureau of Reclamation long-term or permanent structure or feature. Contract files typically document a full history of the transaction from its beginning to its completion.	
	The physical form of materials included in contract files may include either originals or copies.	
	The construction and A/E contract case file will consist of contractual instrumental files of contracts and related documents pertaining to design, construction, and maintenance. Includes, but is not limited to:	
	· Technical correspondence	
	Independent Government Cost Estimate	
	· Abstract of Bids	
į	· Preaward documentation	
·	 Solicitation/specification, including amendments, modification, and revisions 	
	· Notice of Award	
	Notice to proceed	
	Original contract	
	· Daily log of construction	
	· Contract modifications	
	· Final payment voucher	

Class Code	Description	Proposed Disposition
Code	Construction and Architectural Engineering (A&E) Contracts - continued Office of record/origin Note: These files may gather in various operating elements of an office responsible for administration of architect engineering and construction contracts. Certain files on a contract may also gather in offices at other locations when the responsibility for performance of certain functions is delegated to such offices. These offices will be designated as the "office of record" and will be responsible for complete documentation of the function in order that duplicate	Temporary. Break file at the end of each calendar year. Cutoff at the end of the year in which notification of final payment is made. Transfer to FRC 10 years after cutoff or when volume warrants. FRC destroy 75 years after cutoff. Note: Project specialist must review records prior to destruction.
	files kept by other elements can be destroyed as reference papers. • Use ACM-4.00 for supply and service, and equipment purchase contracts. Classification Code Cross Reference: Post 1989 - ACM-4.00 ACM-8.00 Post 1972 - 328.0 330.0 Pre 1972 - 328.0 328.1 330.0 Subject to Privacy Act	
	WBR-6, WBR-45	
PRJ-9.00	Project Cost Estimates/Program Scheduling Materials pertaining to control schedules used for planning, scheduling, and managing Reclamation projects during the investigation, design, and construction phase of project development. This material may include:	
	 PF2's and estimates of appropriations or other related information 	·
	· DC-1, 7-1720, and 7-1432 cost estimates	
	Basic cost and index-ratio studies	
	· O&M cost estimates	
	· Construction Cost Trends	
	· Analysis of cost trends	
	Adjustments of costs of constructions operations	

Class Code	Description	Proposed Disposition
	Project Cost Estimates/Program Scheduling - continued Maintenance estimates Working estimates Cost indexes Office of record/origin Note: Use PRJ-2.00 for reports. Classification Code Cross Reference: Post 1989 - FIN-4.00 PRJ-8.00 PRJ-9.00 Post 1972 - 211.0 501.0 502.0 Pre 1972 - 213.0 221.0 501.0 501.3 501.8 501.9	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
PRJ-10.00	Geology and Physical Geography Geological examinations, studies, exploration, reviews, and comments. Technical correspondence Drill hole log Log of Test Pit or Auger Hole Core log Drilling reports Geologic log of Drill Hole Office of record/origin Note: Use PRJ-2.00 for reports. Use RES-3.40 for testing of materials for construction. Classification Code Cross Reference: Post 1989 - PRJ-8.00 PRJ-10.00 Post 1972 - 500.3 504.0 Pre 1972 - 500.1 503.0	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.

Class Code	Description	Proposed Disposition
PRJ-11.00	Reserved	·
PRJ-12.00	Reserved - See PRJ-14.00	
PRJ-13.00	Dams	
•	Material pertaining to the planning, site investigation, design, construction, operation, maintenance, rehabilitation or modification of dams, auxiliary works, spillways, outlet works, and diversion tunnels constructed or maintained by Reclamation. Including:	
	· Technical correspondence	
	 Studies, analysis, designs, investigations, plans, operation and maintenance records, or related documentation 	
	 Instrumentation readings and observations of structural behavior in final form 	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
•	Note: Use PRJ-2.00 for reports concerning all phases on dam activities, examples include such reports as L-10, L-15, L-21, L-23, and L-29, final construction, inspectors reports, etc.	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	Classification Code Cross Reference: Post 1989 - PRJ-13.00 Post 1972 - 510.0 510.1 Pre 1972 - 510.0	
PRJ-13.10	Reservoir Management	
	Materials pertaining to reservoir operations and management. Includes:	
<u>.</u>	· Technical correspondence	
	· Backwater and tailwater studies	
	· Area capacity curves, tables, and studies	
	· Reservoir storage data	
<u>.</u>	Main stem reservoir operations	
	Flood predictions and forecasts	

Class Code	Description	Proposed Disposition
	Reservoir Management - continued	
	Flood control regulations of reservoir	
	· Inflow design flow studies	
	Operating plan reports	
	Annual operating plan	
	Release or storage of water to fulfill water delivery or diversion requirements	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: * Use PRJ-2.00 for reports.	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
•	► See PRJ-23.00 for Water Delivery and River Management	
	► Use LAW-5.10 for damage claims resulting from flooding.	
	► Use ADM-13.00 for cooperative agreements with other agencies in the prevention of floods.	
	Flood control is not a primary function of Reclamation projects; however, storage space for flood is provided in the majority of Reclamation reservoirs.	
	Classification Code Cross Reference: Post 1989 - PRJ-13.00 PRJ-23.00 Post 1972 - 511.0 511.1 512.0	
	550.0 564.0 Pre 1972 - 462.1 461.11 462.111	
	462.112 462.113 462.114 462.12 462.14 511.0	· ·
r	511.1 564.0	
PRJ-14.00	Safety of Dams Program	
	Material pertaining to the Safety of Dams program. Includes:	
	· Technical correspondence	

Class Code	Description	Proposed Disposition
	Safety of Dams Program - continued	
,	Studies, analysis, investigations, operations and maintenance, modification or rehabilitation documentation	
	Inspection of structures and features reports in final form	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: * Use PRJ-1.00 for Safety of Dams Program policy.	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	► Use PRJ-2.00 for reports such as Safety of Dams (SOD) and Safety Evaluation of Existing Dams (SEED)	
	► Use PRJ-13.00 for safety features of a specific dam.	
	Classification Code Cross Reference: Post 1989 - PRJ-12.00 PRJ-14.00 Post 1972 - 506.0 510.2 Pre 1972 - 506.0	
PRJ-14.10	Safety of Dams Directories/Instructions	
	Materials pertaining to the operation and maintenance of dams and their auxiliary works, including:	
,	Standing Operating Instructions	,
	· Directories of Operating Officials	
	· Inspection and review documentation	
	Office of record/origin	Temporary. Destroy when no longer needed for reference, superseded, or obsolete.
	Classification Code Cross Reference: Post 1989 - PRJ-14.00 Post 1972 - 506.0 510.2 Pre 1972 - 506.0	

Class Code	Description	Proposed Disposition
PRJ-15.00	Canals, Laterals, Tunnel Systems, Pump Irrigation, and Drains	
	Correspondence or studies pertaining to the planning, design, construction, operation, and maintenance of canals, laterals, drains, distribution, and pump irrigation systems. This material may include, but is not limited to:	
	Technical correspondence	
	· Canal linings	
	· Flumes	
	Trashracks	
	· Tunnels	
	· Wasteways	
	· Pumps	
	Drains and drainage systems	
	· Headworks	
	· Gates	
	• Pipelines	
	· Siphons	
	· Bridges	
	Irrigation wells and well inventories	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: ► Use PRJ-2.00 for reports.	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	Include bridges constructed as part of a Reclamation project and used for canal crossing or as part of a county highway system.	
	► Refer to other bridges, PRJ-22.00.	

Class Code	Desc	ription		Proposed Disposition
	Classification Code Cross R Post 1989 - ACM-4.00	eference: PRJ-14.00	PRJ-15.00	
	PRJ-16.00 Post 1972 - 330.0	510.0	520.0	
	530.0 Pre 1972 - 330.0	540.0 510.0	540.1 520.0	·
	530.0 560.3	540.0	553.45	
PRJ-16.00	Reserved			
PRJ-17.00	Power Planning and De	velopment		
·	Materials pertaining to Recl planning and development f programs. Include:			
	· Technical corresponde	nce		
	Studies of feasibility for	or developmen	t	
	Office of record/origin			Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: • Use PRJ-2.00 for repo	rts.		cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	► The following classific			
	were transferred to the Western Area Power Administration (WAPA) in accordance with agreement			
	dated March 26, 1980:			
	Pre-1989 Code			
	605 606 620			
	630 631 633			
	634 635 636			
	670 671			
	Classification Code Cross R	eference:		
	Post 1989 - PRJ-9.00 RES-3.30	PRJ-17.00	PRJ-18.00	
	Post 1972 - 600.0	601.0	602.0	
	Pre 1972 - 214.0 552.02	550.0	550.04	

Class Code	Description	Proposed Disposition
PRJ-17.10	Power Generation	·
	Materials pertaining to power generation. Include:	
	· Technical correspondence	
-	· Pumped storage generation	
	Peak power generation	·
	 Statistical studies of existing and potential power development 	
	 4-E terms and conditions 	
	Office of record/origin	Temporary. Cutoff at the end of each
·	Note: Use PRJ-2.00 for reports.	calendar year or when volume warrants. Transfer to FRC 10 years after cutoff. FRC destroy 30 years after cutoff.
		Note: Technical engineering staff must review records prior to destruction.
	Classification Code Cross Reference: Post 1989 - RES-3.30 Post 1972 - 605.0 606.0 620.0 622.0 623.0 624.0 630.0 631.0 Pre 1972 - 244.0 244.1 550.05 550.06 550.3 550.4 550.5 550.6	
PRJ-18.00	Power and Transmission Service Contracts and Agreements	
	Materials pertaining to power contracts and agreements between Reclamation and irrigation districts, or industrial and municipal customers regarding the sale of power, transmission, or payment for such services principally in the Pacific Northwest Region. Includes, but is not limited to: Contracts, agreements, Memorandum of	
	Agreement's	
	· Transmission service agreements	
	Sale of power documentation	

Class Code	Description	Proposed Disposition
	Power and Transmission Service Contracts and Agreements - continued	
	· Payment schedules	
	Power generation studies and requirements	
•	• Statistics	
	Federal Energy Regulatory Commissioner (FERC) permit applications and issued permits	
	Office of record/origin	Temporary. Cutoff at the end of each calendar year or when volume warrants.
	Note: Use PRJ-2.00 for reports.	Destroy 30 years after cutoff or when contract is no longer administered by Reclamation.
		Note: Technical engineering staff must review records prior to destruction.
	Classification Code Cross Reference: Post 1989 - LND-6.00 PRJ-18.00 Post 1972 - 630.0 631.0 633.0 634.0 635.0 636.0 772.0 Pre 1972 - 244.0 244.1 244.3 244.4 244.5 553.308 792.0	
PRJ-19.00	Powerplant, Switchyard, Pumping Plant, Transmission Line, and Substation Facilities	
	Technical correspondence relating to the design, construction, repair, and rehabilitation of Reclamation-owned and operated powerplants and their supporting features and facilities. Including:	
	· Powerplants	
	· Switchyards	
	· Pumping plants	
	· Transmission lines	
	· Substations	

Class Code		Desc	ription		Proposed Disposition
	Powerplant, S Line, and Subs	station Facili		, Transmission ed	Permanent. Cutoff at the end of each
	Office of fee	ordorigin			calendar year. Transfer to FRC 10 years after
<i>:</i>		2.00 for repo	rts. ign data and e	nainoorina	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	drawings used			ing intervine	
, •			_		
	Classification (Post 1989 -		eference: PRJ-15.00	PRJ-19.00	
	Post 1972 -		540.0	560.0	
		560.1	560.2	560.3	
		560.4	560.6	561.0	
		562.0	563.0	651.0	
		652.0	653.0		
	Pre 1972 -	330.0	540.0	551.0	
		551.01	552.0	552.01	
		552.3	552.4	553.41	
		553.43	553.44	560.0	·
		560.01 560.2	560.02 560.3	560.03 560.5	
	,	561.0	562.0	563.0	
		567.5	302.0	303.0	
PRJ-20.00	Equipment (Operation a	nd Maintena	nce	
	Materials perta operation, and facilities which project feature,	maintenance n are an integr	of equipment a ral part of a Re	and its related clamation	
		corresponde			
		urer's Design			,
		an Maintena			
	-	ta - parts lists			
		and inspection	ns		,
		g procedures			
		nce schedules	}		
	· Systems p	protection			

Class	Doggriution	Dronogod Dignosition
Code	Description	Proposed Disposition
	Equipment Operation and Maintenance - contin	nued
	· Equipment histories	
	· Service interruption	
	· Test reports	
	Clearance procedures	
	Instrumentation recording logs	
	· Station log books	
	· Safety information	
	Equipment failure, repair, and rehabilitation documentation and scheduling	
	Office of record/origin	Temporary. Retain with the equipment until no longer in operation or owned by the Government. Records may be transferred to
	 ▶ Office of record/origin for manufacturer mat is defined as the equipment site. ▶ Destroy manufacturer material retained solel reference at locations other than the equipment when no longer needed for reference. 	dy for
	Classification Code Cross Reference:	
	Post 1989 - IRM-14.00 PRJ-9.00 PRJ-7. Post 1972 - 502.0 503.0 660.0	•
	661.0 662.0 663.0	
	664.0 665.0 666.0	i i
	667.0 668.0 669.0 Pre 1972 - 213.0 502.0 502.1	
	553.0 553.1 553.1	01
*	553.102 553.103 553.2 553.201 553.307 553.4	
	553.6 553.6 553.507 553.4	
PRJ-21.00	Power Control Centers	
	Correspondence and other material regarding power	er ·

Class Code	Description	Proposed Disposition	
	Power Control Centers - continued	·	
	Office of record/origin	Temporary. Cutoff at the end of each calendar year or when volume warrants. Destroy 10 years after cutoff or when no longer needed for reference.	
	Classification Code Cross Reference: Post 1989 - PRJ-21.00 Post 1972 - 670.0 671.0 Pre 1972 - 552.5 553.42		
PRJ-22.00	Reclamation-owned Supporting Features		
	Materials which establish a historical and technical record for the planning, design, construction, operation, maintenance, repair, relocation, and rehabilitation of features and facilities that support the overall function of a Reclamation project. Includes, but is not limited to:		
	Technical correspondence		
•	Railroads		
	· Roads and highways		
	Domestic and municipal water supply systems, and wastewater treatment facilities		
	· Visitors' centers		
	Power control centers		
	· Pipelines, including oil and gas		
	· Aircraft navigation facilities	·	
	· Maintenance and repair shops		
	· Fencing and cattleguards		
	· Wells, other than irrigation		
	· Facilities relocation		
	· Parking facilities		
	Design and construction of communication systems being relocated		
	Highway/railroad bridges and tunnels used as major transportation routes		

Class Code	Description	Proposed Disposition
	Reclamation-owned Supporting Features - contin Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
·	Note: * Use PRJ-2.00 for reports. * Use PRJ-15.00 for canal pipelines and irrigate	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	wells. • Use LND-4.00 for airport sites, airfields, emergency fields, beacons, and radar systems.	
	Classification Code Cross Reference: Post 1989 - ACM-4.00 ADM-21.20 IRM-8. LND-8.00 PRJ-15.00 PRJ-21 PRJ-22.00	•
	Post 1972 - 330.0 520.0 560.0 560.0 560.2 560.3 560.4 560.5 560.6 561.0 562.0 567.0 570.0 670.0	
	Pre 1972 - 042.3 330.0 520.0 552.5 553.42 560.0 560.01 560.02 560.03 561.0 562.0 563.0 567.5 570.41	
PRJ-22.10	Reclamation Camps and Project Facilities Material which establishes a historical and technical record regarding Reclamation activities in connection the design, construction, operation, maintenance, and administration of camps or communities at survey, construction, project, and other administrative sites. for housing and service facilities, community policie regulations, ordinances, and transformation from Government ownership. • Technical correspondence	Also
	 Correspondence, surveys, plats, maps, and photographs related to the location and layout ocamp or facilities Transfer of administrative complex from construction to operation and maintenance state 	

Class Code	Description	Proposed Disposition
	Reclamation Camps and Project Facilities - continued Office of record/origin	Permanent. Transfer to Archives immediately.
	Note: <u>Copies</u> of these records may be transferred to the new governing authority succeeding Reclamation ownership.	
	Classification Code Cross Reference: Post 1989 - ADM-21.20 LND-5.00 Post 1972 - 570.0 571.0 572.0 573.0 574.0 576.0 711.0 Pre 1972 - 570.0 570.1 570.2 570.3 570.4 570.41 570.43 570.44 571.0 572.0 573.0 575.2 576.0 760.0	
PRJ-22.20	Reclamation Encampments/Cooperative Projects	
	Correspondence and other documentation which establishes a history of Reclamation in connection with Civilian Public Service activities/Civilian Conservation Corp activities conducted under the administration and jurisdiction of Reclamation. These files were created during the periods 1933-1948.	
	Water Conservation Utilization Projects	
	 Civilian Conservation Corp Projects Work Projects Administration Projects 	
	· Alien Reception Centers	
	Conscientious Objector CampsPrisoner of War Camps	
	Office of record/origin	Permanent. Transfer to Archives immediately.
	Note: On June 26, 1964 these files were declared as inactive, the cooperative projects and camps were defunct.	

Class Code	Description	Proposed Disposition
	Reclamation Encampments/Cooperative Projects - continued	
	Classification Code Cross Reference: Post 1989 - ACM-9.00 ADM-11.00 Post 1972 - 160.0 160.1 173.0 Pre 1972 - 160.0 173.0 168.0 168.1 168.2 168.3 173.1 173.2 173.3	
PRJ-23.00	Water Delivery and River Management	·
	Materials pertaining to the management of water in a river or a river system. Includes:	
	· Control of river flow	
	· Runoff flow forecast	
	· Flow depletion	
	· Stream gauging	
	Establishment and maintenance of measuring stations	
	Computations, compilations, and interpretation or measurements	
	· Snow survey	
	· Water supply management	
	· Water use and conservation	·
	· Water loss study	
	Decision support systems	
	· River system modeling	
	· Water delivery management	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after
	Note: ► Use PRJ-2.00 for reports.	cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff.
	► Use ENV-12.00 for soil and moisture conservation.	

Class Code	Description	Proposed Disposition
	Water Delivery and River Management - continued Classification Code Cross Reference: Post 1989 - PRJ-23.00 Post 1972 - 550.0 551.0 569.0	
	Pre 1972 - 462.2 462.5 462.501 462.502 462.503 462.504 462.505 569.0	
PRJ-23.10	Reserved - See PRJ-13.10	
PRJ-24.00	Reserved	
PRJ-25.00	Specifications Materials pertaining to published specifications of the Bureau of Reclamation.	·
·	Office of record/origin Note: Retain a complete set in the library for reference.	Permanent. Cutoff at the end of each calendar year. Hold record copy for 5 years and transfer to Archives.
	Classification Code Cross Reference: Post 1989 - ACM-4.00 Post 1972 - 360.0 361.0 363.0 Pre 1972 - 360.0 360.1 361.0 363.0	
PRJ-25.10	Specification Standards - Other Organizations	
	Material regarding specification standards from other organizations. Includes, but is not limited to:	•
	· American Standards Association	
	American Society for Testing Materials	
	Federal Specifications Board	
	General Services Administration Office of record/origin	Temporary. Destroy when superseded or when no longer needed for reference.

Class Code	Description	Proposed Disposition
	Specification Standards - Other Organizations - continued	·
	Classification Code Cross Reference: Post 1989 - ACM-3.00 ACM-4.00 Post 1972 - 364.0 Pre 1972 - 364.0 364.1 364.2 364.3 364.4	
PRJ-26.00	Surveying, Mapping, and Geographic Information	
	Materials having historical, environmental, or technological significance (see note) that pertain to the surveying, layout, and measurement of structures, features, and facilities. Includes:	
	Observational and compilation data: field notebooks, stream-flow data, geodetic control data, triangulation diagrams, annotated aerial photographs, computations, planetable sheets or photogrammatric stereoplottings, maps annotated with field survey information, feature separates, source maps, annotated proof sheets, final manuscript smooth sheets, technical correspondence, and correspondence related to Reclamation surveying and mapping activities	
	Final copies of printed or published maps and microfilm copies of such maps	
	 Annotated maps reflecting use in planning and decision-making 	
	· Finding aids	

Surveying, Mapping, and Geographic Information -	
Office of record/origin Note: Materials that have historical, environmental or technological significant value include case files that: document surveying or mapping of areas of major Reclamation activities pertain to surveying or mapping of areas of public controversy or areas involved in national events contain nineteenth-century compilation materials contain materials reflecting standard or typical cartographic techniques. Luse PRJ-1.10 for material that does not have historical, environmental or technological significance. Retain one complete RECORD SET of project surveys and maps at the Regional Office. When project is transferred from construction to O&M phase, make copies and transfer all original surveys and maps created during the construction phase to Archives. Make copies and transfer all surveys and maps created during the O&M phase every 15 years to Archives. Upon conclusion of all Government involvement in the project, transfer all remaining original surveys and maps to Archives. Retain one complete REFERENCE SET of project surveys and maps at the Area Office. If Area Office is closed or consolidated, retain in newly created office; if closed, transfer to Regional Office. Use PRJ-2.00 for reports.	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after cutoff or when volume warrants. FRC transfer to Archives 30 years after cutoff. Note: During archival processing the National Archives and Records Administration may only destroy duplicate records, non-record material, records covered by the General Records Schedule, and records lacking historical or cartographic value.



Class Code	Description	Proposed Disposition
,	Surveying, Mapping, and Geographic Information - continued	
	Classification Code Cross Reference: Post 1989 - RES-8.00 Post 1972 - 480.0 Pre 1972 - 470.0 470.01 470.02	
	472.0 475.0 480.0 482.0	•
PRJ-26.10	Aerial Photography	
	Aerial surveying and photography including: vertical and oblique film, photo index sheets, flight line indexes and similar finding aids, and aerial mosaics.	
	Office of record/origin	Permanent. Transfer all film products directly to Archives upon completion of project.
PRJ-27.00	Drawings and Design Data	
	Drawings and design data prepared and used in the design, construction, operations and maintenance of Reclamation projects	
	Drawings and design data prepared by Reclamation for structures, features, or facilities owned or constructed by private or public entities	
,	Drawings and design data of structures, features, or facilities transferred from private or public entities	
	Standard drawings	
	 Manufacturer's Drawings numbered as Reclamation drawings depicting equipment that has been used/installed on a Reclamation structure/feature 	

Class Code	Description	Proposed Disposition
	Drawings and Design Data - continued	Bowenest Hold Savers and Hold Savers
	Office of record/origin	Permanent. Hold 5 years or until volume warrants. Transfer to Archives.
	Note: Transfer microfilm of Reclamation drawings to the National Archives in numerical order by project.	Microfilm/aperture card of a drawing is the designated record copy and must meet all Federal standards for archival quality. A
	► Generate or regenerate a project index with each new drawing accession or accretion. The index must include the project name, drawing number, structure/	complete index must accompany aperture card accession.
	feature name, title, original and current date, revision number, and status such as active, superseded, void, etc.	Note: ► Destroy original drawings upon verification of aperture card and data entered into a reference and retrieval
ı	► Retain a master and a duplicate set of the drawing microfilm in the agency for reference use.	system or when no longer needed for reference, whichever is later.
	► Use respective contract case file or project file for drawing and design data transmittal letters.	► Destroy marked prints of drawings when no longer needed for reference or obsolete.
	► Use RIM-4.10 for indexes of numbers issued and indexes of completed drawings. ► Use RIM-4.20 for SF-135 and SF-258.	Indexes to the permanent files may be retained permanently in inactive files area as a finding aid after records to which they relate are transferred to the Archives.
	Classification Code Cross Reference: Post 1989 - IRM-14.00 Post 1972 - 503.0 Pre 1972 - 213.0 502.0 502.1	
PRJ-27.10	Reserved - See PRJ-20.00	
PRJ-27.11	Reserved - See PRJ-20.00	
PRJ-28.00	Native American Projects	
	Materials pertaining to Reclamation's construction, rehabilitation, or management of Native American irrigation systems, municipal water projects, water delivery systems, individual features and structures, or related projects. Include:	
	MOU/MOA's or similar agreements	
	Technical correspondence	
	· Studies, investigations, reports	l '

Class Code	Description	Proposed Disposition
Code	Native American Projects - continued Design data, drawings, related documentation Safety evaluations Operation and maintenance plans Office of record/origin Note: Use WTR-4.13 for Native American water rights. Use WTR-4.14 for Native American Indian Trust, including Indian lands. Classification Code Cross Reference: Post 1989 - LND-1.00 LND-9.00 WTR-4.10 Post 1972 - none Pre 1972 - none Subject to Privacy Act	Permanent. Cutoff at the end of each calendar year or when volume warrants. Transfer to FRC 5 years after cutoff. FREEZE-RECORDS. Transfer to the National Archives 20 years after cutoff. once freeze is litted. Verbal permission for change received from Yhulis Hamilton, book records officer, and Nola Freeman, Chief, Appraisal and Disposition Division at 8 NC. Number K. Wilson, NIRC 5/9/96
PRJ-29.00	WBR-3, WBR-6, WBR-9, WBR-25, WBR-40 Desalting, Water and Wastewater Treatment	
	Plants Technical correspondence and records relating to the design, construction, operations, maintenance, repair, rehabilitation, and replacement of Reclamation-owned and operated water and wastewater treatment plants, all types of desalting plant (whether treating groundwater, surface water or seawater), salinity control or removal projects to improve river system quality, dual purpose power and desalting plants, and their related equipment, features, and facilities. Including:	
	 Technical correspondence Records and related documentation pertaining to studies, analyses, investigations, plans, designs, construction, operation, maintenance, and replacement 	·
	 Desalting equipment performance Pretreatment equipment performance Related powerplants, pumping plants, switchyards, substations, and transmission lines 	



Class Code	Description	Proposed Disposition
	Desalting, Water and Wastewater Treatment Plants - continued	
	· Biological monitoring systems and results	
	· Metering equipment	
	· Test units	
	· Salinity removal	
	Power, chemicals, and other additions and byproducts produced	
	Waste disposal including quantity, quality, and disposition	
	Office of record/origin	Permanent. Cutoff at the end of each calendar year. Transfer to FRC 10 years after cutoff or
	Note: Use PRJ-2.00 for reports.	when volume warrants. FRC transfer to Archives 30 years after cutoff.
·	Classification Code Cross Reference Post 1989 - RES-9.00 Post 1972 - 452.1 Pre 1972 - 425	