REQUEST FOR RECORDS DISPOSITION AUTHORITY		LEAVE BLANK (NARA use only) JOB NUMBER			
To NATIONAL ARCHIVES & RECORDS ADMINISTRATION					
8601 adelphi road college park, md 20740-6001		7/21/08			
1 FROM (Agency or establishment)		NOTIFICATION TO AGENCY In accordance with the provisions of 44 U.S C. 3303a, the			
US Fish and Wildlife Service 2 MAJOR SUBDIVISION		disposition request, including amendments, is approved			
Region 7 (Alaska)		except for items that may be marked "disposition not approved" or "withdrawn" in column 10			
3 MINOR SUBDIVISION External Affairs					
4 NAME OF PERSON WITH WHOM TO CONFER 5 TELEPHONE NUMBER		DATE	ARCHIVIS	T.OF THE UNITED STATES	
Chuck Young	oung 907 786 3909		to The ! Dal de		
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 attached2_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,					
□ is attached, or □ is attached		or has been requested			
SIGNATURE OF AGENCY REPRESENTATIVE		TITLE FWS RECORDS OFFICER			
				T 20 10 10 11 11 11 11 11 11 11 11 11 11 11	
7 ITEM NO 8 DESCRIPTION OF ITEM A	8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION		9 GRS OR ERSEDED JOB CITATION	10 ACTION TAKEN (NARA USE ONLY)	
SEE AT	TACHED				

Digital Asset Management Systems

Note Modified per stakeholder review and with consent of USFWS records officer April 2, 2009

U S Fish and Wildlife Service (USFWS) digital asset management systems (DAMS) used to ingest, annotate, catalog, store, and retrieve digital assets. These systems contain digital versions of USFWS assets, including materials and records such as public domain still photographs and line art, textual documents such as press releases and scientific reports, digital video files such as b-roll, public service announcements, and documentaries, and digital audio recordings such as interviews or wildlife sounds. These systems include electronic catalogs and repositories such as the USFWS Digital Library System, the National Conservation Training Center Conservation Library, and any other system maintained as a digital asset repository by the USFWS to make digital files available to the public or staff

Records in the DAMS consist of 1) the digital asset itself and associated metadata such as file size and format, 2) primary metadata (title, alternative title, creator, source, publisher, contributor, language, rights, audience, and subject(s), 3) description or abstract, 4) date created, available, issued, and/or modified, and 5) USFWS records retention schedule item number and disposition instructions

a) Database records

 Metadata associated with digital assets scheduled as temporary records in the USFWS records retention schedule

TEMPORARY Delete along with the digital asset from the digital asset management system after the retention period specified in the USFWS records retention schedule

- 2) Metadata associated with digital assets scheduled as permanent records in the USFWS records retention schedule
 - a) Metadata associated with digital assets in a NARA-approved format for the transfer of permanent digital records

PERMANENT Transfer associated metadata along with digital asset to NARA in five-year blocks when the most recent record in the block has been in the DAMS for five years

b) Metadata associated with digital assets not in a NARA-approved format for the transfer of permanent digital records

Disposition not authorized Retain associated metadata along with digital asset in the DAMS

3) Metadata associated with digital assets that are records and unscheduled

Disposition not authorized Retain associated metadata and asset files in the DAMS

Metadata associated with nonrecord digital assets

TEMPORARY Destroy along with associated digital asset when superseded, updated, replaced, or no longer applicable