## NOTICE - SOME ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: NC1-057-82-01

Some items in this schedule are either obsolete or have been superseded by new NARA approved records schedules. This information is accurate as of: 10/12/2022

## **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These items, unless subsequently superseded, may be used by the agency to disposition records.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 other items 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## SUPERSEDED AND OBSOLETE ITEMS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 They are superseded, obsolete, filing instructions, non-records, or were lined off and not approved at the time of scheduling.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Item 29a was superseded by N1-057-93-004, item 3

Item 30b was superseded by NC1-057-82-05 item 30b

Item 34a was superseded by NC1-057-82-05 item 34a

Item 38b was superseded by NC1-057-82-05 item 38b

Item 40 was superseded by NC1-057-82-05 item 40

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REC	QUEST FOR RECOR ISPOSITION AUT	HORITY		LEAVE BLANK	
	(e.e. manadiona on reverse)		JOB NO.		
OFNER			NC1-57-82-1		
	IAL SERVICES ADMINISTRATION, Il archives and records service, Washington, DC	26408	DATE RECEIVED		
	NCY OR ESTABLISHMENT)		October 6,	1981	<u> </u>
MAJOR SUE	ment of the Interior			CATION TO AGEN	CY
			In accordance with the pro- quest, including amendme		
MINOR SUE	cological Survey	, Ale	be stamped "disposal-not	Lapproved" or "withdi	rawn" in column 10.
Geolog	ie Division ERSON WITH WHOM TO CONFER 5.	TEL. EXT.		0,00	$\mathcal{U}/$
Gerald	ine A. Wilson	860-7211	10-28-81	Hous Or	7//az
	E OF AGENCY REPRESENTATIVE		Date	Archivist of the	United States
this age	e records proposed for disposal in this Request ency or will not be needed after the retention period request for immediate disposal.  Request for disposal after a specific specific records.	ods specified.	The Control of the Co	en e	
	retention.	T &			<i>-</i>
DATE / /24/81	SIGNATURE OF AGENCY REPRESENTATIVE	É. TITLE			• •
	Dereldine a. Hiles	Paperwor	rk Management C	fficer	<del>,</del>
7. ITEM NO.	8. DESCRIPTION OF (With Inclusive Dates or Reten			SAMPLE OR JOB NO	ACTION TAKEN
	This SF-115 provides disposition mission-related records currently Geologic Division of the U.S. Geologic Division authority to be covered disposition authority to be obtain II-NNA-1077 and II-NNA-1078 supershown in column 9. NOTE: Correspondent of the U.S. Geologic Division are scheduled under NC1-	created by logical Sur , and/or no by supplemed from NA seded by the pondence fi	y the rvey. Any ot disposable mentary records ARS. Items of his job are iles of the	1	
5_107	copies of phannetated w/ Stam  Moc theet sent to aci FRC  to all FRC's except GNCP + 3FA  Change Sheet; NNR, NN  Closed Out: 11-5-81:  Mass Data Chang	number Cl 15 (Except 6 1-11, w/ Ma 16, NNF,	runges + ann wp + 3FN-M), A see Deba agency 10/30/8)	STANDARD Revised April Prescribed b Administra FPMR (41 CF	FORM 115 1, 1975 19 General Services tion FR) 101-11.4

Request f	or Records Disposition Authority—Continuation	JOB NO.		PAGE OF
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10. ACTION TAKEN
	RECORDS OF THE GEOLOGIC DIVISION			
,	Mineral Discovery Loan Program Contract File.		II NNA- Z Idem	466,
	The contract case file, maintained at HQ, including application for exploration loan, field examination and recommendation for denying or approving loan aption, contracts and amendments, vouchers, interim it ion and final reports, audit reports, reports to C on the program, annual check-ups on the status of reto properties, amount of production, amount of royaderived; records submitted by applicant, including financial records, land dees, leases, options and a ments, purchase contracts, maps, and technical reports Geological Survey offered a program of financial to private industry to explore deposits of certain The program was first a Department of Interior agen 1958 (Defense Minerals Exploration Administration) transferred to the Survey in 1965. Arc by docket *	reporturation re	II-NNA-44 II-NNA-10	F ,
	Transfer to FRC 10 years after close of case.  Destroy 30 years after close of case.	e.		
a	Mineral Discovery Loan Program Rejected Application Applications which were denied or withdrawn, relate respondence, maps, and reports. In cases of denial reports giving reasons for rejection are included.	d cor-	II - NNA - 2466, Idem 2	
	Cut off file every 10 years. Destroy 10-year block 20 years after cutoff.	ζ	Radia de la companya	
3	Index to Mineral Discovery Loan Program. Cards are in numerical and alphabetical sets containing diges of actions taken on applications and contracts.		II-NNA- 2466, Ikm 3	
	Destroy with related records.			
<b>4</b>	Petroleum Data System. Machine-readable records conseveral data files which provide a variety of information on over 80,000 fields and reservoirs located in the and Canada, Data includes identification of the file and pools by name and code, location, present productions at the geological age of the producing for Geological data consists of trap type, depth, disconvell, average thickness, proved acreage and spacing reservoir lithology, status and types of wells, por permeability, and reservoir temperature and pressure.	emation e US ields acing emation overy s, rosity,		

Four copies, including original, to be submitted to the National Archives

equest f	or Records Disposition Authority—Continuation	JOB NO.		PAGE OF
7. TEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10. ACTION TAKEN
	annual and cumulative, enhanced recovery projects for brine production, and analyses of oil, gas and oilbrine. Data is not from State, rederal, and Canadian provincial agencies, private industrial or and publications. Data is used for evaluations of economics of drilling, crude oil supply studies, an pipeline feasibility studies.	field ganizat the		
15	Destroy after 3 or more update cycles or when a elements are superseded.  Bauxite Resources of Vest Central Georgia. Machin readable records containing information on bauxite resources in Georgia's Andersonville District. Ea record contains identification and location data, graphic data, structural features information, and istry and mineralogy data. Data is extracted from hole records provided by mining companies and is update.	e- ch strati- chem- drill		
818 918	The streng after 3 or more update cycles or whom a clements are superseded. United States Copper Deposits. Machine-readable r	ecords		
۰	containing data collected from mining magazines an company interviews on the major copper producers of US. Contains information concerning the deposit ty ore type, mining method (surface or underground), deposit age, annual production in short tons, iden and percentage of foreign metals, production capac location of deposit, and name of company operating Contains some data from 1968 to present. Data is to calculate depletion dates for each deposit, and from published mining magazines.	f the pe, tificat ity, deposiused	<b>t</b> .	
810 9121	Iron Range Resources. Machine-readable records con petrologic and structural information on iron depo in the Negaunee Iron-formation, Marquette District Michigan. Includes location data by county and gri conite characteristics such as grade, volume densi short tons, grain size, abundance of iron minerals accessory minerals; deposit characteristics such a mation name and thickness, waste thickness, dip, or size of deposit, amont of previous mining, number drillholes, and short tons of water. Data was coll between 1957 and 1974, and is used for iron resour	m data mger n taining sits , d; ta- ty, and s for- verburd of lected	eeded for	reference
RIB 18	Destroy when no longer needed for Destroy after 3 or more appearing or data elements are supersided.		mce,	

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Request	for Records Disposition Authority – Continuation	JOB NO.		PAGE OF
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10. ACTION TAKEN
18	MANIFILE. Machine-readable records containing appr 4000 records on mineral deposits. Each record cont identification and location information, assured c and grade of gold, silver, copper, zinc, lead, chr tin, tungsten, molybdenum, antimony, or mercury, r unit name, geologic and absolute age, geotectonic environment-of-formation data, associated and encl rocks, genetic types, shape-of-ore body, minerals and deposition ages. Date was assembled in 1971 a University of Manitoba. Used as a reference systemineral deposits assist in resource evaluations.	ontent omium, ock data, osing present	ê student	wthdrawn, 9/24/81  KIB  YW  (Rurchased Reterence File-15 non-record)
8 Falls	Geothermal Resources System. Machine-readable recorded geothermal Resources System. Machine-readable recorded relating to the location, exploration, and use of thermal energy and resources worldwide. Contains described a logothermal fields such as location, development, subsurface dimensions, geology, heat content, 2) go wells such as location, temperature, pressure, entimely such as location, temperature, pressure, entimely flow, 3) chemical analysis such as sampling conditions, solutes, isotopes. Sources of input in publications, State and Federal agencies, and fore countries. USGS uses the data to evaluate the use thermal areas to meet the world's energy needs. Day state and federal agencies, and foreign countries.	rds geo- ata on eotherm halpy, nclude ign of ta is of	al Hained fr	
9 +0	Commodity File:  These files contain correspondence, reports, memo and printed and processed materials pertaining to groups of metallic and non-metal commodities with special emphasis on their geolometring, availability and related information.	for rel	Perence.	1
9 pm	Computerized Resources Information Data Bank (CRIB Machine-readable records containing data on approx metallic and nonmetallic mineral resources in the 96 countries of the world. Information included co name, location, description of deposit, geology, p reserves and potential resources. Data is either g by USGS or obtained from Federal and State governm	). . 150 US or i nsists roducti athered	n of	
115-203	agencies. Records will vary in amount, quality, an  Four copies, including original, to be submitted to the National Ar		STANDARD	FORM 115-A

Request 1	or Records Disposition Authority—Continuation	JOB NO.	PAGE OF
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9. SAMPLE O JOB NO.	
	consistency of information due to the various source involved; A USCS created this data bank to serve as a		
<b>e</b> d€, ∈	central source of computerized mineral resource info Information is assembled + maintained at the University of of through printed reports or the direct access General Elect	Klahora + Is ric Mark II	publicly available service.
13 9/2418	Letters to State Geologists  Destroy when he longer	1077, 9	reference.
1	These are annual letters to State Geologists summer of the Geologic Division for the Geologic Division for the State Geologists summer of the Geologist State Geologists summer of the Geologist Division for the Geologist State Geolog	tes ( )	ar .
— Div	Destroy in agency l year after close of calendar year involved.  isional Activities File	ar	
The	se are requests from encyclopedias and profession lications for statements and articles for publica	tion	
or	cerning the functions and activities of the Divis the USGS. Replies to these requests are, insofar sible, prepared according to the requirements of	as	If the towards
rec	ruestor and are used as source material for prepar	ation	erented)
	Destroy when 7 years old.		
412.	Reports of Analysis with Related Indexes	II-NNA-   1077, 1	
100	These are chemical, mineralogical, spectrographic as x-ray reports (prepared from laboratory notebooks) analyze samples of rocks. Additional experiments as requested by scientists to be performed on previous analyzed samples and the data extracted from these experiments would only be meaningful if the results the previous analyses were available. Some of the analyses on which subsequent experiments are performed to conducted decades ago.	of	
	a. Paper RecordsDestroy in agency 2 years after filming.		
	1	for	
	b. FilmDestroy in agency when no longer needed freference.		
15 <sub>13</sub>		ords omitted to USG ach ad omic	S by Federal geologi.

Revised July 1974
Prescribed by General Services
Administration
FPMR (41 CFR) 101-11.4

equest fo	or Records Disposition Authority – Continuation	JOB NO.		PAGE OF
7, ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9, SAMPLE OR JOB NO.	10. ACTION TAKEN
6124/B	results of analyses requested. Provides a centralist source of data to support the study of geologic for Destroy when he longer needed for reference. Destroy after 3 or more update cycles or when data	mation		<del>peraded</del> ,
110/4	Geochemistry Project Data File		II-NNA- 1077, 10	2
	This is a bibliography or catalog of data on commodities and minerals on a world wide basis, Usas reference for scientific investigations.	sed		
	Destroy in agency when no longer needed for referen	nce.		
147 15	Laboratory Notebooks. For disposition, SEE Item of General Records for Indexes of Specimens. An alphabetical, numerical,	do Schedu	II-NNA- 1077, 103	
1+8-16	Indexes of Specimens. An alphabetical, numerical, geographical card index to rock and mineral specime collections. (Specimens consist of samples obtained during USGS field work and are maintained indefinity.)	en d	II-NNA- 1077, 104	
	Dispose in agency with related specimens.			
4917	X-Rays. X-ray pictures of geologic specimens on 35 filmstrip about 10 inches long, which are constant used as reference standard for identification of used making addrect comparison of the spacing of the and their intensities. Includes x-ray index and flog books.  [500 following page for revised disposition ]	ly nknowns lines ilm		5
	a. x-rays not used as standard patterns -Destroy 5 years old.	when		
	b. All other recordsDestroy when no longer need	ed.		
<del>20</del> 18	Spectrographic Glass Plates and Related Index. Spectrograms of rocks and minerals used to determitheir composition.	ne	11-NNA- 1077, 10	6
	Destroy when 5 years old.			
· 16.	Geologic Reports on National Petroleum Reserve, Al Prior to D.GS taking over functions, these were terports (restricted) made for the Navy Department, deal with the petroleum reserves in Northern Alash their geology. Some of the reports eventually will rewritten or published.	ennica which ta and be	II-NNA- 1077, 107	withdrawn 8/21/8/ PW
	Destroy original report upon publication. For disposition of publication, see Item Na of portion of USES schedule.	Gener	al Recor	ds

GPO: 1975 O - 579-387

17. 49. X-rays. X-ray powder diffraction patterns of selected minerals from geologic specimens on strips of X-ray film, 35 mm by 356 mm; these are constantly used as reference standards for identification purposes by making direct comparison of the Spacings & intensities of the lines on the standard X-ray powder pattern / film with that on the film of an unknown. Includes a mineral card index to all X-ray powder diffraction patterns / films in the file as well as film log books.

a. X-ray powder diffraction patterns hat usable for identification purposes — —
Destroy in agency when no longer needed; note on mineral - card that film has been destroyed & reason for doing so,

b. All other records - Destroy in agency when its longer needed.

lequest 1	for Records Disposition Authority—Continuation	JOB NO.	PAGE OF
7, TEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9. SAMPLI JOB I	E OR ACTION TAKEN
	Previous to USGS taking over program, these reports were made for the Navy Department and they contain pertaining to the rocks encountered and the method results of drilling operations in Alaska. A copy of these reports are retained in the Navy Department.  As new mining techniques are developed many old minimates become useful again and records containing data on these mines becomes very valuable. To destroy these records would necessitate the repeating of the drill process at great expense to the government.	data and f	NNA- withdrau 177, 8/21/. 08 FT
23	Destroy in agency when he larger needed for research Northern Alaska Geophysical Benarts These reports map and describe the subsurface struct of Northern Alaska. Reports are prepared by a privice contractor for the Navy Department.  PERMANENT Break file every 10 years. Offer 10-year segment to NARS 20 years after file break.  Alaskan Geology Reports File. Technical and progress reports pertaining to specific projects and other activities. These files are constantly referred to preparation of reports and publications.  Destroy in agency when no longer needed for reference.	ture 1077, sate II-NNA 1077, for	109 8/21/8 RTB b
K	These files contain correspondence, reports, publications, clippings, and other collected papers taining to geophysical methods, instruments, and equipment which does not relate to specific proj Should be retained indefinitely to be used in furesearch. As new techniques are discovered to a this data the old data is required for future repretation.	II-NA 1077 lished per- ects. ture nalyze inter-	110 withdram 9/28/8 RAP
7.	Transfer to FRC when inactive. Destray 10 ye ufter retirement.  Seophysical Field Data, Maps, and Profiles  These are readings of magnetometers, gravity mete seismographs and geothermal and other instruments the associated notes, computations, observations,	III-NNA 1077, rs, with	-
	Transfer to FRC upon publication of report.  Destroy 10 years after publication of report.		

equest for Records Disposition Authority – Continuation	JOB NO.	PAGE OF
7. 8. DESCRIPTION OF ITEM ITEM NO. (With Inclusive Dates or Retention Periods)	SAMPLE O JOB NO.	R 10. ACTION TAKEN
Instrument Calibrations  These are tables of equivalents indicating instructions constance, or used in interpreting instrument reactions of these calibrations are related to a specific instrument while others related to an instrument a project.	dings. ific	
Destray, when superseded.		
These papers contain data pertaining to the origin performance of instruments, including from whom it purchased, detailed description of any repairs, as results of periodic tests. They are valuable for establishing instrument norms and for research disast improvement or new development of instruments.	t was nd rected	1
Destroy 10 years after instrument is no longer in  Seismic Recording. These include photographic fill photographic prints of short-period and strong-mot waves generated by earthquakes or explosions. These records are of continuing value as basic data in a the problems of earthquake mechanics, crustal struand structural response as new methods of interpretations.	lms or tion se studying ucture.	withdraun, 8/24/81 RTB JW
Earthquake Strong-Motion Data. Significant strong data recorded by the National Strong-Motion Networ ceived from selected countries in Central and Sout Includes information from all sources for 1933 to from Federal efforts after 1975. Data was generall on paper and film then transferred to magnetic med	g-motion ck and re- th America. 1975 and by recorded	esearch purposes.  with draws 8/24/2  RTB  JW
Transfer record copy to the National Geophysical a Terrestrial Data Center (NOAA) annually Destroy US when no longer needed for reference. See New 33.66 Geophysicists' Monthly Project Progress Report. These comprise a statement of field activities and accomplishments on each project after publication the project final report. They are essentially durin operating reports.  Destroy in agency when 6 months old.	of of in agent agent of agent	aethine-readat
		( neated)

Request	or Records Disposition Authority – Continuation	JOB NO.		PAGE OF
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10. ACTION TAKEN
22	Geologic Names Committee Files. The Geologic Names Committee is responsible for maintaining for the Wastandard geologic nomenclature. Information cont in the files is continually used as a research too The files are retained to avoid duplication of assi of geologic names.	SGS ained 1.		
	a. Correspondence, memoranda, reports, printed ma and related papers pertaining to existing geol names and to the re-assignment of new geologic	ogic	1077, 11	6
	Destroy in agency when no longer needed for reference.		:	
	b. Card filePart I contains the geologic names approved and used by the Survey. Part II contageologic names used by geologists and others of the Survey.			8
	Destroy in agency when no longer needed for administrative purposes.			
	c. Minutes of Geologic Names Committee. Arr, chromologic PermanNENT.  1) Signed copy-AOffer to NARS when 30 years old Signed copy now over 30 years old should be offered to NARS immediately.	Cat. 6 cuff d. new	II-NNA- 1077, 11 in incy, 1899- present)	7
	2) All other copies Destroy in agency when no needed for reference.	longer		
23	Stratigraphic Summaries These are summaries on 4x8 cards of the geologic s	ett <b>i</b> ng	TI-ENA - 1077, 11	9
	of rocks in areas covered by manuscripts prepared Geological Survey for publication. These files ar maintained in the Geologic Names Committee and are on a daily basis. This record of Stratigraphic sumaries is used in the review of manuscripts to asset the accuracy in the use of Stratigraphic names in lications produced by the Geological Survey.	used um-		
174	Destroy in agency when no longer needed for resease or reference purposes, Geologic Names of the United States. Machine-read	ch shle		
<b>3</b> 7	records including a working list of geologic names the US. Information includes geologic name, geolog rock type, formation name, diagnostic color, thick meters, State, location within the State, and rank	for ic age, ness in or		
	lithology term. Data is obtained from USGS lexicon geologic names and from publications. The system i			
115-203	Four copies, including original, to be submitted to the National Ar		STANDARD	FORM 115-A

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Request f	or Records Disposition Authority—Continuation	JOB NO.		PAGE OF
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10. ACTION TAKEN
	designed to provide a source of current geologic na from which obsolete or abandoned names are deleted.			
18 35 A	Destroy when no longer need Coal Resources Correspondence.  Correspondence, memoranda, reports, and related to and from the public and other government agentaining to coal resources and deposits. Also, is correspondence concerning projects initiated summarize existing data on coal reserves, and esto estimate the quantity of coal reserves. Correspondence with various organizations primarily interin coal is also kept in this file. Due to the and historical data contained it is necessary to back to these files from time to time.  Break file every 5 years, Transfer to FRC 5 years after break.	paper: ncies princlude to special respon- rested refer	II-NNA- 1077, 12	Estable & come
36 25	Coal Analysis Cards  These are copies of analysis reports on undergramples made by the Bureau of Mines that are confor geological purposes. A complete file of an reports on underground and face samples is retained bureau of Mines.	ound co llected	3	22
	Destroy in agency when superseded.			
26 26	National Coal Resources Data System.  a. Phase IMachine-readable records consisting of several files which contain data on all existing national coal resource estimates. Includes origin the ground and remaining coal resource data by county, State, and coal field, showing degree reliability of data, thickness of coal bed, the of overburden, rank, geologic age, and the genchemical character of the coal. Chemical data aggregated into the same areal units as the redata. Production and loss in mining data are into the system as they become available. Datinformational nature is extracted from reports publications and analytical data is obtained for the sureau of Mines.	ng ginal ee of ickness eral is source entered a of an		
	1	ì		1

Request	or Records Disposition Authority – Continuation	JOB NO.	PAGE OF	
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9, SAMPLE OF JOB NO.	10. ACTION TAKEN	
- 38	several files which contain data on all existing national coal resource estimates. Records will c geodetically located points within coal fields. system will be used to calculate coal resources quality for any geographic area, coal bed, or se of coal beds in relation to sulfur, ash, and maj minor, or trace elements; calculate overburden; desirable portions of each coal deposit. All per geologic, geochemical, geophysical, petrological hydrologic, environmental, engineering, mining, hole, geodetic, topographic, land survey, and pr data will be included. The system will not rep Phase I but will run concurrently.  Destray after 3 or more update cycles or we data elements are superseded.  Oil and Gas Completion Cards  These cards summarize the history of dry and product oil wells, with special emphasis on wildcat wells. cards give the name of the drilling company, date drilling started and was completed, name and number the well, name of the field, state and county it will the well is located, whether the well is producing dry, the depth drilled, and also an analysis of the and other deposits encountered. Data for most of to il and gas producing States have been carded, but of the States are not covered. Due to new technolod drilling and mining techniques, scientists are retuted older drill sites and new procedures are used to develop the wells. Data contained in these files and develop the wells.	oncern The and ries or, locate tinent , drill- oduction lace  T-NNA- 1077, 123  ing The  of ich or sand the all ty in thing	withdraum 8/21/81 RTB Dec	
39	of the older wells may have deposits of minerals, or gas that can be of future value.  Destroy in agency when no longer needed for reference purposes.  Well History Control System. Machine-readable reconstaining 6 basic categories of data related to the drilling and completion of oil and gas wells. These l) location and identification and classification; results of initial potential and production tests; formation tops; 4)narrative descriptions of cores; results of drill system and wireline tests; and 6) miscellaneous drilling data, such as total depth or casing information. Most oil and gas wells in the covered by this system. Data is purchased from the Petroleum Information Corporation. Data is used to	ords ne e are 2) the 3) 5)		

drilling, production, and reserve statistics as well as for Four copies, including original, to be submitted to the National Archives

Request	for Records Disposition Authority—Continuation	JOB NO.		PAGE OF
7. TEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10. ACTION TAKE
	reservoir studies and economic evaluations.			
	Destroy after 3 or more update cycles or when data el		are super	seded.
fo .	Abstracts on Engineering Geology and Related Sub	•	II-NNA-	
<b>ે</b> રજ	Abstracts of foreign language publications that special interest in connection with engineering geology. Most of those abstracts are published Geological Survey articles.  Destroy in agency upon publication.		1077, 12	) +
4	Military Geology Project Correspondence		II-NNA- 1077, 12	26
	Military Geology Projects are related to three geograpes: namely; The Pacific, Alaska and Washington Most of these projects are requested or sponsored the Defense Department or some other defense agency	, D.C. py	1077	deleted - no longe created
	Some of the papers in this file are classified (National Security) and others are confidential because they	con-		RTB 8/13/81 RP
	tain data secured from private individuals and compute with the understanding that the information will no published. Appropriate final report of unclassified.	ot be		
	projects are published and occasionally the data is classified (National Security) report for a defense agency are recast and published in a scientific page.	n a		
	report. All papers pertaining to the projects are in alpha	- \		
	betical subject arrangement under the appropriate geographical area, including:		[	
	a. Correspondence directives, and reports			
	b. Administrative and housekeeping papersDestroy agency 5 years after publication.	in \		
4AL 29	International Geology Technical Reports File		11-NNA- 1077, 1	27
29	Reports pertaining to mineral resources abroad incl their location, production and availability. These reports are submitted by geologists and other perso assigned to foreign countries to conduct approved p	nnel	·	
	jects requested or sponsored by the State Departmen one of the defense agencies.  In some cases manuscripts for publication are preparation of the defense agencies.	t or		
	from these reports, but very rarely can all information these reports be published. Are by 47He, Ca. 1 1/4	tion	428.	
	b. Unpublished manuscripte : A actory in agency up b. Unpublished manuscripte in the PERMINISTRATION No National Architecture in the	in pu	blication	w·
5-203	or who pur copies, including original, to be submitted to the National Arc	hives	STANDARD Revised July	FORM 115-A

GPO:1975 O - 579**-387** 

Request	for Records Disposition Authority – Continuation	JOB NO.	PAGE OF
7.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9. SAMPLE JOB NO	
30	These files contain the reports on minerals product reserves and potential resources for the future that are received from Resources attache's and other pattime reporting offices in our Embassies around the world. A central file is maintained in the Office International Geology and working copies of approprants as pertinent are duplicated and sent to communications.	of	
	a. Country File 'reports) Destroy in agency who superseded.	en <b>B</b> -NNA.	
	b. CorrespondenceBreak file annually. Transfer FRC when 5 years old. Destroy 15 years later.	to I-NAA-	1
THE STATE OF THE S	Critical Commodities of the World. Machine-readal records containing information on 21 critical commodities. Data identifies country continent, population size, GNP, commodity, and intons statistics for production, consumption, important exports, and reserves. Also includes grade of compata covers 1973 and 1974, and is obtained from the Eureau of Mines and the State Department. Used to the consumption and distirbution of critical mines resources.	modities  n metric  cts,  mmodity.  ne US  study  ral	withdrawn, 9/24/81 RTB  JU  (non-record reference inaterial)
<i>a</i> ;	Destroy after 3 or more update cycles or whate superseded.	en data ele	ments
31	Major Mines of the World. Machine-readable records taining data on approx. 90% of all non-organic mined in the world. Records identifying mine, loo operator, commodity, grade, mining method, and amproduction, reserve and capacoty statistics. Prostatistics cover 1968 to the present. Data is ob from British mining magazines and is used to monit the production and depletion of various mineral research.	nerals cation nual duction tained tor esources.	
	Destroy after 3 or more update cycles or when	i data elem	ents are superseded.
32	Participant File.  a. Folders are maintained for each trainee or vifrom foreign countries. Records include copy of application, statement of arrangements made for or training program, and general information of background of visitor or trainee.  1) participant files—Transfer to FRG when 4 your old.  2) visitor files—Destroy when 4 years old.	sitor 1077, f r visit oncerning	L
115-203	Four copies, including original, to be submitted to the National A	robluse CTANG	DARD FORM 115-A

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•	for Records Disposition Authority—Continuation	JOB NO.		
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	1	9. SAMPLE OR JOB NO.	10. ACTION TAKEN
	<ul> <li>b. Country files. Records containing general information on possible visitor or particular country.</li> <li>1) If program or visit is not implemented Destroy when 3 years old.</li> <li>2) If implemented—Dispose of in accordance "participant and visitor file" above.</li> </ul>	cipant ed ance with		
	c. General files, containing reports, state and administrative procedures relating training or visitor programs; and informabout professional geology societies, in the US offering programs in geology subjects, and sponsors of training programs the US.	o nation nstitution nd relat	l .	
	Destroy in agency when obsolete or super	seded.		
<b>坍</b> 33	Technical Assistance Agreements			
	The Office of International Geology is respons programs that have grown out of requests for tassistance from foreign governments and internorganizations. These programs can be funded by Agency for International Development, Dept. of United Nations, or other international agencies	echnica ational y the State,		
	programs that have grown out of requests for tassistance from foreign governments and internorganizations. These programs can be funded by	echnical ational y the State, s. The chnical future tion of	se 	
	programs that have grown out of requests for tassistance from foreign governments and internorganizations. These programs can be funded by Agency for International Development, Dept. of United Nations, or other international agencies files provide a historical documentation of Texasistance Agreements and are referred to when agreements are negotiated to assist in preparate	echnical ational y the State, s. The chnical future tion of	se 	
	programs that have grown out of requests for tassistance from foreign governments and internorganizations. These programs can be funded by Agency for International Development, Dept. of United Nations, or other international agencies files provide a historical documentation of Texasistance Agreements and are referred to when agreements are negotiated to assist in preparathese new agreements and help avoid duplication effort. By Carriery, Americania by preject.  Transfer to FRG 5 years after close of agreement.	echnical ational y the State, s. The chnical future tion of	e CIR	4/8/ YW
	programs that have grown out of requests for tassistance from foreign governments and internorganizations. These programs can be funded by Agency for International Development, Dept. of United Nations, or other international agencies files provide a historical documentation of Technical agreements and are referred to when agreements are negotiated to assist in preparathese new agreements and help avoid duplication effort. By Carriery, Amerecetics by preject.	echnical ational y the State, s. The chnical future tion of	e CIR	4/8/ YW
出34	programs that have grown out of requests for tassistance from foreign governments and internorganizations. These programs can be funded by Agency for International Development, Dept. of United Nations, or other international agencie files provide a historical documentation of Technical agreements and are referred to when agreements are negotiated to assist in preparathese new agreements and help avoid duplication effort. By Country, Americania by project.  Transfer to FRC 5 years after close of agreement, Destroy 5 years later. Destroy in agency when he for reference.	echnical ational y the State, s. The chnical future tion of n of	e CIR	4/81 YW
	programs that have grown out of requests for tassistance from foreign governments and internorganizations. These programs can be funded by Agency for International Development, Dept. of United Nations, or other international agencies files provide a historical documentation of Technical accumentation of Technical are referred to when agreements are negotiated to assist in preparathese new agreements and help avoid duplication effort. By Country, Americanian by preject.  Transfer to FRG 5 years after close of agreement, Destroy 5 years later. Destroy in agency when he for reference.  Library Correspondence File and Related Index  A. General correspondence, inter-library loan	echnical ational y the State, s. The chnical future tion of	ETB evded II-NNA- 1077, 131	4/8/ YW

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8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)  Book and Periodical Order File  Record of purchase transactions from time of receipt of book or periodical.  Destroy in agency when 5 years old.	order to	9, SAMPLE OR JOB NO.	10. ACTION TAKEN
Record of purchase transactions from time of receipt of book or periodical.	order to		
receipt of book or periodical.	order to		
Destroy in agency when 5 years old.	•		
Paleontologic and Stratigraphic Files		IL-NNA- 1077,	
These files relate mainly to requests sent Branch for identification and interpretation There is a continuing need to refer to these research purposes.	n of foss	ils.	
Sestroy in agency when no longer needed for ref	erence.		
Paleozoic, Mesozoic, Cenozoic Group Records	and		
Paleobotany Filer		II-NNA- 1077, 13	+ b
Technical and Research Aid Papers.  a. Nonrecord printed and processed materials-		II-NNA-	
Destroy in agency when superseded, obsolete no longer needed for reference.		1078, 88	
b. All other recordsTransfer to FRC 10 years file becomes inactive. Destroy 30 years la	after ter.		
Geologists assigned to technical or research accumulate from a great variety of sources in pertaining to the problems and backgrounds or assignment. Correspondence, printed material and graphic presentations are included in the documenting this information.  After the geologist or technician has complete assignment and submitted his report, he is into determine which nonrecord materials have desploited and which of them have not. He wisible for this segregation upon the expiration	their abstrace papers ted his a position been fully	ets,	

	for Records Disposition Authority—Continuation	JOB NO.		PAGE OF
7. EM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9, SAMPLE OR JOB NO.	10. ACTION TAKEN
<u>3</u> ~	Preliminary Reconsissance Report		- NNA-	
	keports prepared by geologists based on an analy ore samples submitted by individuals outside of Survey and the Atomic Energy Commission and on available information. The object of the report ascertain whether the property involved should be investigated more intensively, and if so, whether project should be established for mapping and de a report covering a specific geographical area.  a. If report does not result in a project—Destroy 10 years old.  b. If report results in a project—Dispose of in accordance with disposition instructions for a project (see General Records pertion of this	the ther is to exelopi y when	ng	withdraws 9/24/81 PATB HW  (does not exist could n be loce
•	schedule)  NCI-57-81-2).  Monthly Reports  These include reconnaissance group, trace elements  Atomic Energy Commission monthly progress reports  similar operating and activity reports.  Cut off every 5 years. Transfer to FRC upon cutof Destroy 10 years later.	s, and , and	II-MNA-10 91	78, withdra 9/20/1. Rit
\$	Geologic Field Wotebooks.  Contains notes and drawings made while in the congeologic investigations. Consists of basic from which reports and geologic mapping is derived as Notebooks over 30 years old -Offer to NARS imm	data ived, mediate]	II-NNA- 1078, 96	1/acysi
	b. All others PERMANENT, (Sither hard copy ori or an acceptable microfilm copy). Break file 20 years, Offer 20-year segment to NAR'S 20 years after file break.	every S		JW (re-suba incosts

Request	for Records Disposition Authority - Continuation	JOB NO.		PAGE OF
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10, ACTION TAKEN
Sto	Trace Elements Investigations and Memoranda Repor	ts	JII-NNA- 1078,	withdrawn
	The investigations report is made on completed prand on some current projects on which a large amount		<b>s</b> 92	8/21/8
	work has been done, but that are still not comple	ount o	ı	RTB
	These reports generally pertain to the geologic	and		Such
	economic aspects of radioactive materials in a sp		C	1
	area, but some of them are specialized studies or radioactive materials.	n		
	The memoranda reports are preliminary statements			
	sulting from brief field examinations, new devel- in the field or laboratory, or from the prelimin		.s	
	analysis of results obtained during explorations	_	:h	
	the investigations reports and the memoranda rep			
	are referred to regularly as research tools for	new		
	investigations.		I	
	Destroy in agency when no longer needed reference.	for		
59	Locality Resource Card		II-NNA-	
29	This is a card record of all properties examined in	n-	1078,	
	cluding individual mines and groups of properties		93	
	area under the trace elements program.	•		
	The purpose of the card is to develop a comprehens	-i wa		
	statement of certain resources, to organize data of			
	various types of deposits, to show the regional di			
	tribution of various deposits, and to serve as sou			
	information from which requests for information ca	an		
	be answered.		,	
	Destroy in agency when superseded or obsolete, or	no		
	longer needed for reference.			
59	DMPA Docket Case Files.		II-NNA-	
40			1078,94	
40	These contain a copy of the field investigation	report	•	
	field review and recommendation, and associated	_		
	correspondence and other papers. The Information in the	see Ale	<b>s</b> i's	
	but they must be retained by the Survey + the Bureau but they must be retained locally for research purpose	ucf Miy 13.	les,	
	Transfer to FRC when inactive. Destray 10 years after			
	manufer to the when macrine, sesting to years on the	1011101		
15-203	Four copies, including original, to be submitted to the National Arc	hives	STANDAR	FORM 115-A

	for Records Disposition Authority – Continuation	JOB NO.		PAGE OF
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10. ACTION TAKEN
<u> </u>	Agreements for Mineral Exploration		<u> </u>	
91 941	These are agreements and related correspondence the Government and its contractors the right to prospect, drill, and explore for minerals; to refrom land, samples of ore and rock in such quant as may be desirable for assaying or testing; and erect and maintain necessary buildings and applito perform exploration work. Agreements are mad one year with renewal option.	enter, move ities to	II-NNA- ng 1078, 95	
\	Transfer to FRC 5 years after termination of contra Destroy 10 years later.	act.		
60	Well Logs and Records			
42	These include Schlumberger Electric Logs, typed logs used for subsurface geologic investigations plotted well logs made up from typed and electric plus microscope examination of well samples. The records are of significant and continuing value for research to ascertain the geologic potential of the area.	s, and ic logs nese locall	У	
	Transfer to FRC when 25 years old. Destribution 75 years old.	ay		
ST.		ay .		
43	Transfer to FRC when 25 years old. Destribution 75 years old.	e field	IINNA- 1078, 108	
43	Transfer to FRC when 25 years old. Destribution 75 years old.  Request for Analysis  These are requests prepared by geologists in the and sent to the laboratory with samples. These are used as work sheets in the laboratory to re-	e field	1078,	
43	Transfer to FRC when 25 years old. Destribution 75 years old.  Request for Analysis  These are requests prepared by geologists in the and sent to the laboratory with samples. These are used as work sheets in the laboratory to redata while analysis of the sample is in progress.	e field	1078, 99	
43	Transfer to FRC when 25 years old. Destribution 75 years old.  Request for Analysis  These are requests prepared by geologists in the and sent to the laboratory with samples. These are used as work sheets in the laboratory to redata while analysis of the sample is in progress.  Destroy when 2 years old.	e field reques cord s.	1078, 99	

Request f	or Records Disposition Authority—Continuation	JOB NO.		PAGE OF
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9, SAMPLE OR JOB NO.	10. ACTION TAKEN
45	Laboratory Analysis Request Card.  This card is prepared in some laboratories when esample is received and is assigned a job number.  The analysis is completed they are used as an incompany and analysis. Retain as a reference file to all laboratory done by the Analytical Laboratory.	After lex to ratory	II-NNA- 1078, 101	
46	Destroy in agency when no longer needed for referer Sample Data and Sample Delivery Cards.  These are intermediate controls used in laborat as work sheets and to maintain an account of the pending and the status of each analysis. Do no contain any data that are not duplicated in retrecords.	ories me work ot ained	II-WNA- 1078, 10	2
th	Ground Survey Project Records.  Gese include refraction seismograph records, resistants sheets, and resistivity field curves prepared field, all of which are interpreted and summar reports submitted for publication.	tivity in	II-NNA- 1078, 104	
01	Destroy 5 years after publication of report.  Referred Fossils Case Files.	ination	II-NMA- 1078, 105	
49	Rock Specimens and Core Borings. Retain in agency space until no longer needed. Not authorized for transfer to FRC's.  Oil Shale Storage and Retrieval System. Machine-read records containing information on approx. 300 drill from Colorado, Utah, and Myoming. Each drill core divided into intervals. The number and thickness of interval varies with the lithology of the formations encountered and the total length of the core. For a drill core the total number of intervals can vary fraround 2,500. Each interval contains a standard set	dable cores is each a given to form 1 to	9	
RTB gladisi	variables which include the amount of oil, water, ar and spent shale. The Survey uses the file to calculoil shale resources in certain Western States.  Destroy when no longer needed for reference.  Bestroy after or more update cycles or when data	Late	ts are so	yperseded.

68. Strong-Motion Information Retrieval System. Machine-readable records from Strong-motion accelerometer and the circumstances in which these records were recorded are extracted from the earthquake strong-motion data files described in Item 30 and entered into an online information retrieval system. The data base contains the type of information that was previously stored on file cards. The automated system now provides more selective searching mechanisms than did the old manual system. The computer files are organized, maintained, and accessed using a general purpose data base management and information retrieval program, the Berkely Data Base Management System.

withdrawn 8/24/81 RTB

Destroy after 3 or more update cycles or when data elements are superseded.

Network Seismic Data-Central and Southern California. Records containing seismic information obtained by instruments located in Central and Southern California. Data is collected on all tremors, especially small occurrences, experienced in these areas. Information is used by the Survey for risk and engineering analysis and for special projects.

withdrawn 8/24/81 RTB HW

- a. Data determined by competent scientific and technical personnel to be of such a routine of fragmentary nature that their retention neither adds significantly to the project nor enhances future research efforts.
  - Destroy after 3 or more update cycles or when data elements are no longer of value to the agency.
- b. Data determined by competent scientific and technical personnel to be of significant value either in documenting the project or for future research.

PERMANENT. Offer to MARS when no longer needed for current business.