(See Instructions on Reverse)

DATE RECEIVED

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NOTIFICATION TO AGENCY

In accordance with the provisions of 44 U.S.C. 3303a the dis-

posal request, including amendments, is approved except for items that may be stamped "disposal not approved" or "with-

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TO:	GENERA	L SERVIC	ES /	ADMINIS	TRATIO	N,		
	NATIONAL	<b>ARCHIVES</b>	AND	RECORDS	SERVICE,	WASHINGTON,	D.C.	20408

1. FROM (AGENCY OR ESTABLISHMENT)

DEPARTMENT OF THE AIR FORCE

2. MAJOR SUBDIVISION

DIRECTORATE OF ADMINISTRATION

3. MINOR SUBDIVISION

DOCUMENTATION SYSTEMS DIVISION

4. NAME OF PERSON WITH WHOM TO CONFER

6. CERTIFICATE OF AGENCY REPRESENTATIVE:

Mr. E. F. Villiard

5. TEL. EXT.

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drawn" in column 10.

Archivist of the United States

I hereby certify that I am authorized to act for this agency in matters pertaining to the disposal of the agency's records; that the records proposed for disposal in this Request of \_\_\_\_\_\_\_ poge(s) ore not now needed for the business of this agency or will not be needed ofter the retention periods specified.

3 1 JAN 1974

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HERBERT G. GEIGER, Chief Documentation Systems Division

(Date)	(Signature of Agency Representative)	(Title)	
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9. SAMPLE OR JOB NO.	10. ACTION TAKEN
	FUELS, PROPELLANTS AND CHEMICAL RECORDS (144-1) (Applicable Air Force-wide)		
1	The proposed changes are prompted by the Defens Supply Agency assumption of Air Force POL stations effective 1 July 1973. A break-out of rule 1 provides for the retention of DD Forms 1155 (Order for Supplies or Services and relate documents) and DD Forms 250 series documents (Material Inspection and Receiving Report) for 6 years after the contract expiration date. Also, under this new arrangement, records covered by rule 3 are no longer required. Copies of AFM 12-50, table 144-1 and the revised draft are attached.  Concurrent review and approval is being requested of GAO.		33

144. Fuels, Propellants, and Chemicals. This table covers documentation pertaining to programming, procuring, receiving, storing, and distributing all liquid and gaseous fuels, propellants, and chemicals. It includes use of storage and handling facilities and pertinent equipment, the refueling service program, bulk petroleum redistribution and hase storage programs, quality surveillance, and testing and inspection services.

R R	ELS, PROPELLANIS, AND C	E E E E E E E E E E E E E E E E E E E	C	D	Supersedes
L E	If documents are or pertain to	consisting of	which are	then	AFM 181-5 1 Dec 66 paragraph
1	aviation fuel and ground petro- leum and cryogenic products	≠FOB origin receipts, storage, issue, and item accounting records	at base fuel activities	destroy after 2 years.	
* 172		order: placed for and receipt documentation for products from contract courses		destroy 6 years after contract expiration date	
2	<u>.</u>	estimates of requirements and activities analyses		destroy after 1 year.	
3	•	RESERVED :		1	
4		USAF fuel and oil report	at HQ USAF, MAJCOMs, and Directorate of AF Aerospace Fuels (SAAMA)	destroy after 2 years.	
		fuel requirements reports submitted by SAC activities to HQ SAC	for mission training at over- sea bases listing requirements over those shown in air operation schedules	destroy after 6 months.	
51	aviation fuel and ground petroleum products	vertificates of tax exemption for- nished by contract, charter and civil aircraft operators	furnished base feel activities	destroy after 4 years.	
*6	missile propellant test records	laboratory test reports of fuels, hydraulic fluids, lube oil, cooling agent, water, and metals	at testing laboratories	destroy after 5 years.	
7	,	helium requirements data and forecast of propellant report	★ at AF bases reporting requirements to SAAMA (SF(S))	destroy after 3 years.	
8	USAF invoice	covering purchases of aviation fuel and oil from domestic commercial firms. Government activities other than AF, or foreign government sources	furnished base operations office in accordance with AFR 6724	destroy 2 years after end of the LY in which putchase was made.	

R	A	В	С	D
L E	If documents are or pertain to	consisting of	which are	then
9	computation of tolerances	inventory (USAF Stock Fund-: FUELDiv)	used as source data in developing tolerances and variances	destroy after 3 years.
10	liquid fuels supervisor records	physical profile serial re- port, certificate of compe- tency, request for certifica- tion/recertification and approval	at requesting and approv- ing activities	destroy upon recertification or ineligibility of individ- ual.
11	inspection documents	documents covering inspec- tion of permanently in- stalled base bulk fuel storage systems, and base thrust augmentation stor- age systems	accumulated through servicing, inspection, preventive maintenance, repair, overhaul, and reclamation	destroy after 6 months.
12 ★	historical or status data for environmental protective equipment associated with liquid rocket missiles	documents pertaining to servicing, inspection, cali- bration, lubrication, or status of protective cloth-	local documents for envi- ronmental control unit 120 day or 150 fill inspections	destroy after 120 day or 150 fill inspection.
13 ★		ing, environmental control units and portable liquid air storage containers	environmental control unit fill documents for accom- plishment of backpack fills or topoffs	destroy at next 120 day or 150 fill inspection, or after "prior fill" and "prior topoffs" entries have been completed on new form.
14 ★			inspection, calibration, lu- brication documents for protective equipment	maintain completed forms until the next periodic function is accomplished and documented on a new form, then destroy old form.
15 ★			liquid air storage tank ac- tive storage status docu- ments	use form after unit is filled until unit is recycled to inactive storage, then destroy prior to next fill.

144. Fuels, Propellants, and Chemicals. This table covers documentation pertaining to programming, procuring, receiving, storing, and distributing all liquid and gaseous fuels, propellants, and chemicals. It includes use of storage and handling facilities and pertinent equipment, the refueling service program, bulk petroleum redistribution and base storage programs, quality surveillance, and testing and inspection services.

ΤÀ	TABLE 144-1	i	••	
FU	FUELS, PROPELLANTS, AND	CHEMICALS RECORDS		
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) LE	If documents are or pertain to	consisting of	which are	then
1/	aviation fuel and ground petro- leum and cryogenic products	receipts, storage, issue, and item accounting records	at base fuel activities	destroy after 2 years,
2	;	estimates of requirements and activities analyses		destroy after 1 year.
3	•	USAF fuel and oil report	at AF POL retail distribution stations and other oversea and CONUS reporting activities	destroy I year after end of FY to which they pertain.
*			at HQ USAF, MAJCOMs, and Directorate of AF Aerospace Fuels (SAAMA)	destroy after 2 years.
ဟ		fuel requirements reports submitted by SAC activities to HQ SAC	for mission training at over- sea bases listing requirements over those shown in air operation schedules	destroy after 6 months.
5.1	aviation fuel and ground petroleum products	certificates of tax exemption fur- nished by contract, charter and civil aucraft operators	furnished base fuel activities	destroy ofter 4 years. P
٠	missile propellant test records	laboratory test reports of fuels, by draulic fluids, lube oil, coeling agent, water, and metals	at testing laboratories	dastroy after 5 years.
7		heliam requirements data and forecast of propellant report	at AF bases reporting requirements to SAAMA (SAO)	destroy after 3 years
∞c	USAF invoice	covering purchases of aviation fuel and oil from domestic commercial firms, Government activities other than AE, or foreign government sources	furnished base operations of fire in accordance with AFR 67 - 24	destrey 2 years after and of the FY in which purchase was made.

R U	<b>A</b>	В	c	D
L E	If documents are or pertain to	consisting of	which are	then
9	computation of tolerances	inventory (USAF Stock Fund-AVFUEL Div)	used as source data in developing tolerances and variances	destroy after 3 years.
10	liquid fuels supervisor records	physical profile serial re- port, certificate of compe- tency, request for certifica- tion/recertification and approval	at requesting and approving activities	destroy upon recertification or ineligibility of individ- ual.
	inspection documents	documents covering inspec- tion of permanently in- stalled base bulk fuel storage systems, and base thrust augmentation stor- age systems	accumulated through servicing, inspection, preventive maintenance, repair, overhaul, and reclamation	destroy after 6 months.
12 ★	historical or status data for environmental protective equipment associated with liquid rocket missiles	servicing, inspection, cali-	local documents for envi- ronmental control unit 120 day or 150 fill inspections	destroy after 120 day or 150 fill inspection.
13 ★			environmental control unit fill documents for accom- plishment of backpack fills or topoffs	destroy at next 120 day or 150 fill inspection, or after "prior fill" and "prior top- offs" entries have been completed on new form.
14 ★			inspection, calibration, lu- brication documents for protective equipment	maintain completed forms until the next periodic function is accomplished and documented on a new form, then destroy old form.
15 ★		·	liquid air storage tank ac- tive storage status docu- ments	use form after unit is filled until unit is recycled to inactive storage, then destroy prior to next fill.