INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: NC1-142-82-18

All items in this schedule are inactive. Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

Records are assumed to have been destroyed at the agency.

Date Reported: 07/28/2022 NC1-142-82-18

INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

REQUEST FOR RECORDS DISPOSITION AUTHORITY (See Instructions on reverse)

	18 Jun 8my			
Y	LEAVE BLANK			
	JOB NO			
	NC1-142-82-18			
	DATE RECEIVED JUNE 18, 1982			
	NOTIFICATION TO AGENCY			
	In accordance with the previsions of 44 U.S.C. 3303a the disposal request, including amendments, is approved except for items that may be stamped "disposal not approved" or "withdrawn" in column 10.			

TO CENED	AL SERVICES ADMINISTRATION,	•	NC1-14:) <i>02</i>	12
	L ARCHIVES AND RECORDS SERVICE, WASHINGTON,	DATE RECEIVED	4-00-1	0	
	ncy or establishment) ee Valley Authority	June 19	8, 1982	<u> </u>	
2. MAJOR SUE	BDIVISION		ATION TO AGEN		
	of Agricultural and Chemical Dev	In accordance with the pro- quest, including amendmen	its, is approved except	t for items that may	
3. MINOR SUB	DIVISION	be stamped "disposal not	approved or withor	awii iii cosuniii 10.	
	ERSON WITH WHOM TO CONFER	1 5 AUG 198	El Colly	Mus/	
Ronald E. Brewer FTS 858-2520 6. CERTIFICATE OF AGENCY REPRESENTATIVE		Dute	Archivist of the	United States	
that the this age	certify that I am authorized to act for this ager records proposed for disposal in this Requestricy or will not be needed after the retention proposed for immediate disposal. Request for disposal after a specific proposal aft	st of page eriods specified.	(s) are not now ne	eded for the t	ousiness of
	retention.	· · · · · · · · · · · · · · · · · · ·	· 		
C. DATE	D. SIGNATURE OF AGENCY REPRESENTATIVE	E. TITLE			
6-8-82	Konald E. Vorewer	/ Assistant	TVA Archivis	t	
7. ITEM NO.	8. DESCRIPTION ((With Inclusive Dates or Re			9. SAMPLE OR JOB NO.	10. ACTION TAKEN
	Nitrate Negatives - U.S. Nitra	ate Plant No.	2, 1918-1919		
	This series consists of panoramic nitrate negatives of the U.S. Nitrate Plant No. 2, 1918. The U.S. Nitrate Plant No. 2 was built by the Army Corps of Engineers during the years 1917-1919 as part of the National Defense Act of 1916 to produce nitrates for munitions in time of war and fertilizers in years of peace. The plant was completed in 1919 but never used as the hostilities of World War I ended. The plant was placed on "standby" status to be activated in event defense demands should recur and remained idle until it was acquired by TVA in 1933.				
	These panoramic negatives were tower, observation tower, and the liquid air building on differing directional views of the plant at There are 81 negatives in 16 tub Because of the unsafe nature of following disposition is request	ne observation g dates and cound and related factors des (10-1/2" x the nitrate f	tower- nsist of cilities. 2").		
1	DISPOSITION				

to agency by RTB, 8/18/82 Claved out: 8-19-80:000 to 4NCN 8/18/82 Copies to 4NCN 18/82 Copies to 4NCN 18/82 to NNSP 8/18/82 no MDC sheet required 115-107

Destroy in Agency immediately.

STANDARD FORM 115 Revised April, 1975 Prescribed by General Services Administration FPMR (41 CFR) 101–11 4

•		
Box 1	Negative # 17	U. S. Nitrate Plant # 2, Muscle Shoals, Ala. Air Nitrate Corporation, April 5, 1918, 11:40 a.m., N.W. to N.E. water tower
	Negative # 18	Same as $\#17$, N. to S. observation tower
•	Negative # 19	Same
Box 2	Negative # 44	· U. S. Nitrate Plant # 2, Muscle Shoals, Ala. Air Nitrate Corporation, April 30, 1918, N. to S. from observation tower
	Negative # 45	Same as above, W. to E. from water tower
	Negative # 46	Same as above
	Negative # 47	Same as above
	Negative # 48	U. S. Nitrate Plant # 2, Muscle Shoals, Ala. May 18, 1918, N. to S. from observation tower, liquid air building
Box 3	Negatives 50 & 51	Same as above '
Box 4	Negatives 52, 53A, 53B, 53C, 54	Same as above
Box 5	Negatives 58-69	Same as above
Box 6	Negatives 70-74	Same as above
Box 7	Negatives 80-84	Same as above
Box 8	Negatives 98-101	Same as above
Box 9	Negatives 102-106	Same as above
Box 10	Negatives 109, 111-114	Same as above
Box 11	Negatives 132-135	Same as above
Box 12	Negatives 140-145	Same as above
Box 13	Negatives 159-162	Same as above
Box 14	Negatives 167-170	Same as above
Box 15	Negatives 171-174	Same as above
Box 16	Negatives 221-228	(9) (Numbers duplicated)

Not in boxes - They are in 135'L Tubes