

# DISPOSAL PRACTICES



# At Federal Installations

**Volume 48 - WASHINGTON** 



Compiled by

GENERAL SERVICES ADMINISTRATION

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE Public Health Service

# waste water disposal practices at FEDERAL INSTALLATIONS as of December 31, 1960

Volume 48 - WASHINGTON

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Washington 25, D. C.

# WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS

## State Volumes

No.		No.	
1	Alabama	28	Nebraska
2	Alaska	29	Nevada
3	Arizona	30	New Hampshire
4	Arkansas	31	New Jersey
5	California	32	New Mexico
6	Colorado	33	New York
7	Connecticut	34	North Carolina
8	Delaware	35	North Dakota
9	District of Columbia	36	Ohio
10	Florida	37	Oklahoma
11	Georgia	38	Oregon
12	Hawaii	39	Pennsylvania
13	Idaho	40	Rhode Island
14	Illinois	41	South Carolina
15	Indiana	42	South Dakota
16	lowa	43	Tennessee
1 <i>7</i>	Kansas	44	Texas
18	Kentucky	45	Utah
19	Louisiana	46	Vermont
20	Maine	47	Virginia
21	Maryland	48	Washington
22	Massachusetts	49	West Virginia
23	Michigan	50	Wisconsin
24	Minnesota	51	Wyoming
25	Mississippi	52	Puerto Rico
26	Missouri	53	Virgin Islands
27	Montana		

## Department Volumes

No.	
No. 54	U. S. Department of Agriculture
55	U. S. Department of Defense (classified)
<i>5</i> 6	U. S. Departments of Commerce, Interior, Justice, Post Office, State,
	Treasury, and Health, Education, and Welfare
57	Independent Agencies of the U.S. Government
58	U. S. Department of Defense (classified) for Alaska, Hawaii, Puerto Rico
	and Virgin Islands only

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### Inventory Background

The Federal Water Pollution Control Act (33 USC 466h), contemplates a Federal program in cooperation with State and interstate agencies and municipalities for the control and abatement of water pollution emanating from Federal installations.

The President, in a memorandum dated May 13, 1960, requested the Secretary of Health, Education, and Welfare to prepare an inventory of waste water disposal practices at Federal installations as a first step in the discharge of this responsibility. The President emphasized that the Federal establishment must point the way for the rest of the Nation by making certain its own house is in order with reference to the preventing and controlling of water pollution attributable to wastes discharged from Federal installations. The inventory, he stated, would assist the Federal agencies in determining what corrective actions may be required and how rapidly they may be accomplished to eliminate conditions contributing to such pollution.

On May 18, 1960, the Deputy Assistant to the President wrote the heads of all Federal departments and agencies, advising them of the President's instructions to the Secretary of Health, Education, and Welfare and stating that the President had asked them to provide "such assistance as may be requested by the Secretary of Health, Education, and Welfare in making this inventory and in completing it promptly."

The inventory entitled "Waste Water Disposal Practices at Federal Installations," of which this volume is a part, was prepared by the Department of Health, Education, and Welfare and the General Services Administration, in cooperation with all the Federal departments and agencies working in accordance with GSA Circular No. 232 (March 14, 1961). The circular, reproduced in the Appendix of this report, gives detailed instructions and criteria for the work.

### Inventory Coverage

The inventory covers waste water disposal practices of Federal activities on all real property owned by or leased to the Federal Government in all the 50 States, the District of Columbia, the Commonwealth of Puerto Rico, and the Virgin Islands. Included also are the waste water disposal practices of wholly Government-owned corporations and nonfederal activities conducted on Federal properties, such as those of construction contractors and park concessionaires.

Not covered are trust properties; space leased to the United States for offices, including post offices, in nonfederally owned or operated buildings; land without activities generating wastes; lookout towers, ranger offices, and single living quarters in national forests and remote areas, and seldom-visited and/or unattended communications stations.

### Source of Inventory Data

Following instructions of GSA Circular No. 232, personnel at the individual reporting installation supplied the identifying and technical data. These reports were submitted to their respective Washington, D. C. headquarters. Here they were reviewed for completeness and accuracy, then forwarded to the special technical staff of the Division of Water Supply and Pollution Control, Public Health Service, for further review for conformity to instructions and definitions. Any discrepancies or differences were resolved by mutual agreement at this point. Accepted reports were forwarded to the Bureau of the Census for processing for the present document.

### How to Identify the Columnar Listings

- 1. "GSA Control." The numbers in Agency or Bureau and Installation columns are codes assigned by GSA for identifying purposes. The Report Number is the serial number assigned each report as received by the special staff. A number in this column opposite a total indicates the number of reports which are included in that total.
- 2. "Geographical Location" numbers are those assigned by GSA in its publication "Geographic Location Codes."
- 3. "Card Number" indicates the classification of the point of discharge according to the code sheet (page ix) immediately preceding the detailed listings.
- 4. "Activity" indicates whether the waste-generating activity is Federal (1), or nonfederal (2).
- 5. "Population" is a code number to indicate the population size group contributing the waste volume in a normal day's operation. For security reasons this information is deleted from all Department of Defense entries except in the Departmental classified volume.
- 6. Sewage volume is measured in gallons per day. However, in cases of pit privies and chemical toilets, where fecal wastes are not water-borne, the figure in this column relates to persons per dayand is followed by the letter "P" in the column headed "Persons." These figures are summarized separately whenever totals appear.
- 7. "Percent Treated" under both sewage and industrial wastes relates to the <u>percent of total volume of discharge</u> which receives any treatment before discharge from the installation. It does <u>not</u> reflect the degree of any treatment, nor does it reflect the extent of any treatment after the discharge has been received by municipal sewerage systems.

Under industrial wastes the following processes were considered as treatment: tanks and equipment for neutralization of alkalinity or acidity; oil and grease separation and removal; precipitation of solids; removal of cyanides and chromates.

Chemical treatment of cooling water to control corrosion within piping systems and equipment was not considered to be industrial waste treatment. Cooling water is shown as a percent of the total industrial waste discharge volume.

- 8. "Industrial Wastes" volumes are given in gallons per day if water-borne. If there are solid wastes alone or in conjunction with water discharges, the letter "S" appears in the column headed "Solids." The types of industry generating these wastes are indicated by the numbers under "Industrial Activity Codes." These are interpreted on the code sheet.
- 9. "Notification," if any, relates to the type and most recent date prior to January 1, 1961, of a notification to the installation, issued by a representative of a governmental department, commission, bureau, board, or other legally constituted entity that a pollution problem exists in relation to that specific installation. An interpretation of the type code is given on the code sheet. The dates, if any apply, are given in the date columns.

### Issuances of the Inventory

The reported data are issued in three types of listings and 58 volumes, as follows:

- (1). Volumes 1-53 inclusive cover all reports for each of the 50 States, the District of Columbia, the Commonwealth of Puerto Rico, and the Virgin Islands. Listings are alphabetical by county and by city within each county. Where no city applies, the data are shown at the end of each county. No data on military installations appear in the volumes for Alaska, Hawaii, Puerto Rico and the Virgin Islands.
  - (2). Volumes 54-57 inclusive are agency listings covering, respectively:
    - U. S. Department of Agriculture Volume 54
    - U. S. Department of Defense (classified confidential) Volume 55
    - U. S. Departments of Commerce, Interior, Justice, Post Office, State, Treasury, and Health, Education and Welfare Volume 56

Independent Agencies of the U. S. Government - Volume 57

These agency listings show the reports alphabetically by State and by city within each State. Where no city applies, the data are shown by county at the end of the State.

(3). Volume 58 contains Department of Defense (classified confidential) reports for Alaska, Hawaii, Puerto Rico, and the Virgin Islands. The listings in this volume are arranged in the same manner as in Volumes 1–53.

### ACKNOWLEDGMENT

The Department of Health, Education, and Welfare and the General Services Administration gratefully acknowledge the fine cooperation extended by all departments and agencies in completing this report and, most particularly, that of the Bureau of the Census of the Department of Commerce. The Bureau of the Census processed the data furnished by all departments and agencies.

# INVENTORY OF WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS KEY TO CODES

	DESCRIPTION
CARD NUMBER	DESIGNATION
0	Installation Name, location & control number.
1	Public utility sewer system receiving wastes.
2	Surface water body receiving wastes.
3	To ground via septic tanks & subsurface drainage fields; cesspools; privy vaults; chemical toilets; lagoons, stabilization ponds & filters w/out discharge to surface body of water; deep wells; & spray or irrigation of land of reporting entity, etc.
4	Transferred to other users for cooling purposes &/or irrigation of land <u>not</u> within the reporting entity.

	ACTIVITY
CODE NUMBER	DESIGNATION
1	Federal activity generates all or major portion of wastes.
2	Non-federal activity generates all or major portion of wastes.

	POPULATION SIZE
CODE NUMBER	Total number of persons in reporting area during a 24-hr. day of normal operations.
1	1 - 50
2	51 - 100
3	101 - 500
4	501 - 1000
5	1001 - 2500
6	2501 - 5000
7	5001 - 10,000
8	over 10,000
L	

### SEWAGE - PERSONS

The letter "P" entered in the "Sewage-Persons" column denotes that non-water-carried fecal wastes are being generated. The figure entered in the "Sewage-Volume-Gallons Per Day" column to the immediate left of the letter "P" indicates the number of people who are generating the solid wastes. There is no indication of the quantity of solid wastes being generated. When no "P" appears in the "Persons" column, the figure in the "Sewage-Volume-Gallons Per Day" column indicates the gallons per day of liquid sewage which is generated.

#### INDUSTRIAL WASTE - SOLIDS

The letter "S" entered in the "Industrial Wastes-Solids" column denotes that solid industrial wastes are being generated. There is no indication of the quantity of solid wastes being generated. When a figure appears in the "Industrial Waste-Volume-Gallons Per Day" column immediately to the left of an "S", the figure represents the gallons of liquid industrial wastes generated per day.

	INDUSTRIAL ACTIVITY CODES
CODE NUMBER	DESIGNATION
10	Metal mining
11	Anthracite, bituminous coal & lignite mining
13	Crude petroleum & natural gas extraction
14	Mining & quarrying of nonmetallic minerals, except fuels
18	Radioactive materials operations
20	Food & kindred products
22	Textile mill products
24	Lumber & wood products
26	Paper & allied products
28	Chemicals & allied products
29	Products of petroleum & coal
30	Rubber & rubber products
31	Leather & leather products
33	Primary metal industries
34	Fabricated metal products
39	Miscellaneous wastes including cooling water from mechanical equipment, run-off from vehicle & aircraft washing operations, spent solutions from engine cleaning & metal plating operations, boiler blow-down and condensate discharges from heating plants, overflow water from fish hatchery ponds, etc.

	NOTIFICATION-TYPE
CODE NUMBER	DESIGNATION
	Type of notification, if any, which has been received from an official source that existing waste water discharge practices may be responsible for creating a water pollution problem.
1	No notification received
2	Formal notice
3	Letter report
4	Verbal report

	GSA CONTR	OL		EOGRAPH LOCATION		ġ.		Ţ	SIZE	SEWAGE			INDUSTRIA	AL WA	-		4	USTRIA	 NC		ATIC	N
AGENCY OR BUREAU	INSTAL-	REPORT	STATE	CITY	COUNTY	CARD NO	DESCRIPTION	ACTIVITY	o G			PERCENT	YOLUME GALLONS PER DAY	Ş	-	COOIN	1 -	TIVITY	¥,		DATE	YR,
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1417	06823	10681	46	1630	001	3	GROUND C B P DITCHRIDER SITE	1	1	400		100							1	j		
1417	06823	10682	46	1630	001	3	GROUND C B P DITCHRIDER SITE	1	1	500	İ	100							1	į		
1417	06823	10683	46	1630	001	3	GROUND C B P DITCHRIDER SITE	1	1	500		100							1			
417	06823	10684	46	1630	001	3	GROUND C B P GOVT CAMP	1	6	400		100				İ			1			
1417	06823	10685	46	1630	001	0	OTHELLO CITY SEWER C B P ROYAL GOVT CAMP	1	3	9,600	1	0						1	1			
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1417	06823	10688	46	1630	001		GROUND C B P WAHLUKE GOVT CAMP	1	1	400	-	100							1			
1417	06823	10689	46	1630	001			ı	1	2,775	1	100		,					1			
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8901	08967	01823	46	1850	005	0	GROUND 700 AREA	1	5	2•783	0							1			
8901	08967	01827	46	1850	005	0	RICHLAND CITY SEWER TRANS & STORES 11 AREA	1	3	273,028	0							1			
8901	08967	01874	46	1850	005		RICHLAND CITY SEWER 300 AREA	1	5	26,416	0					18		1			
8901	08967	01875	46	1850	005	0	GROUND WHITE BLUFFS AREA	1	3	304,000	100	2,368,000		٥	0	18		1			
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	SSA CONTR	OL		EOGRAPH LOCATION		o Ž		È	SIZE	SEWAGE		INDUSTRIAL WA	AS.	TE	INDUSTRIAL	N	IOTII	ICAT	ION
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1226	07672	04649	46	9999	007	3	GROUND CHATTER CR GUARD STA	1	1	875	100	1	ļ			1			
1226	07672	04652	46	9999	007	0 3	GROUND LAKE WENATCHEE RANGE STA GROUND	1	1		100				1	1			
1226	07672	04655	46	9999	007	0 3	RAILROAD CREK GUARD STA	1	1		100					1			
	1	04656		i	ĺ	3	GROUND	1		1,145	100		1			1,	ľ		
		04657		1		3	GROUND	1		1,895	100								
	1	04638		i		3	25 MILE GUARD STATION GROUND BARK CABIN FOREST CAMP	1		375	100					1			
	l	05433	1	ì	ì	3	GROUND	1	1	5P	0					1			
	1	}		1		3		1	1	5 P	0					1			
		05437				3	GROUND BRIDGE CREEK FOR CAMP	1	1		1					1			
1226	07672	05439	46	9999	007	0	CEDAR GROVE FOREST CAMP	1	1							1			
1226	07672	05440	46	9999	007	0	CHATTER CREEK FOR CAMP	1	2	2 QP	]				{	1			
1226	07672	05441	46	9999	007	0		1	1							1			
1226	07672	05442	46	9999	007	-	COTTONWOOD FOREST CAMP	1	2							1			
1226	07672	05446	46	9999	007		FOX CREEK FOREST CAMP	1	2	60P	0					1			
	}	05447	1	1	1	3	GROUND	1	1	40P	٥					1			
	<b>\</b>	05448	1	1	1	3	GROUND	1	1	10P	0					1			
	{	05449	1	1	{	3	GROUND	(	1	25P	0		-			1			
1226	ļ	05451	1	1	[	3	GROUND	l	1	20P	0				1   1	1			
1226	Į.	05452		1	1	3	GROUND		1	5 P	1				1 1 1	1			
1226	ļ	05454	į.		1	3	GROUND LAKE CREEK FOREST CAMP	1	1	35P	1					1			
1226	07672	05455	46	9999	007	0	1	1	1	25P 1 40P	1				1 1 1	1	1	}	
1226	07672	05456	46	9999	007	0 3	GROUND LAKE WENATCHEE PIC AREA GROUND	1	1	1	ì				1 1	1			İ
1226	07672	05457	46	9999	007	0	LAKE WENATCHEE FOR CP	1	1		ì				1 1 1	1			
	i	1	1	1	1	13	LITTLE WENATCHEE FOR CP	1	1	2 2 2 P	0				111	1			
		1	1		1	3	MAPLE CREEK FOR CAMP		] 1	2 0 P	0								
	!	l .	1		1	3	NASON CREEK FOREST CAMP		2	8 dP	0		ļ			1			
	ł	1	1	ſ	1	13	NORTH FORK FOREST CAMP GROUND PHELPS CREEK FOR CAMP		1	15P	0					1			
				1		3			2	3 O P	0		į			1			
		1	1		1	3			1	60P	1		Į			1			
	i		1		1	13	ROCK CREEK PICNIC AREA	1	1		1					1			
		1		1	1	3	GROUND SCHAEFER CREEK FOR CAMP	1	1				į			1			
			1	1	1	0	SCOTTY CREEK FOR CAMP	1	1	15P	[					1			
1226	07672	05475	46	9999	007	0 3	GROUND SILVER FALLS CAMPGROUND GROUND	1	3		1		į			1			
	ŀ	05476		1	1	13	SODA SPRINGS FOR CAMP	1	1		1					1	}		}
1226	07672	05477	46	9999	007		SPRUCE GROVE FOR CAMP	1	1	100	0					1			
																	}		
		}							1										
	l	l	1	1	1			L	L	<u>_</u>		Li	Ė				1	丄	_ــــــــــــــــــــــــــــــــــــــ

	GSA CONTR	SOT		EOGRAPI		ġ		<u></u>	12.	SEWAGE		INDUSTRIAL WA	AS	TE		IN	DUSTRIAL	1	HOTIF	FICAT	TION
AGENCY	INSTAL-	REPORT	STATE	ÇĽ	COUNTY	CARD	DESCRIPTION	ACTIV	POP. SIZE		PERCEN				COOLIN	1	CTIVITY	TYPE	MO.	DA	TE YE
BUREAU			-	<u> </u>		╁	3 CREEK FOREST CAMP	١,	1	PER DAY	:	PER DAY	_					1		+	+
				ł		3	GROUND TRONSON FOREST CAMP	1		15P	0							1			
	07672	}	]			3	GROUND	1	$ \cdot $	105P	0							1			
	07672	l	ĺ	!		3	GROUND TUMWATER FOREST CAMP		3	10 P	0	!						1			
i	07672	ĺ	í	ĺ	ĺ	3	GROUND WHITEPINE FOREST CAMP	1	11	190P	0		1					1			
					ŀ	3	GROUND WHITE RIVER FALLS CAMPGD		1	2 aP	0							1			
						3	GROUND STEVENS PASS LODGE		3	25P	0		1					1			
1220	0,0.2	0340.	10	,,,,		3	GROUND INTERIOR	Ī		150P	0					ľ		-		}	
1413	00253	10023	46	9999	007		FISH AND WILDLIFE SERV LEAVENWORTH HATCHERY	١,	1				l			39	,	1			
1415	0,333	10025		****	"	2	ICICLE CREEK GROUND	-		2,100	100	6,192,000		0	٥						1
1413	09416	10020	46	9999	007		ENTIAT FISH HATCHERY ENTIAT KIVER	1	1			8,082,720	-	٥	۰	39	'	1			
			 			3	GROUND BONNEVILLE POWER ADMIN			2,000	0										
1418	06355	13556	46	9999	007	0	VALHALLA SUBSTATION GROUND	1	1	15	100							1			
		82					166 COUNTY TOTAL			19,395 1,975P		14,274,720									
							CLALLAM CO												İ		
							CLALLAM BAY TREASURY														
2016	08923	08619	46	0355	009	0	U S COAST GUARD SLIP POINT LT STA	1										1			
						3	GROUND			400	100										
							FORKS AGRICULTURE						ĺ								-
1226	07665	04553	46	0760	009	0	FOREST SERVICE FORKS RANGER STATION	1	1									1			
						3	GROUND			1,07d	100										
							LAPUSH TREASURY						ļ								
2016	08900	08604	46	1143	009	0	U S COAST GUARD DESTRUCTION IS LT STA	  1	1									1			
_	08920					2	PACIFIC OCEAN QUILLAYUTE RIV LIFEBT STA		ı	600	0							1			
						3	GROUND	-		750	100										
							NEAH BAY Interior	ĺ													
1415	12905	12256	46	1465	009	o	BUR OF INDIAN AFFAIRS NEAH BAY SUB-AGENCY	1	1								1	1		ļ	
- 101						2	PACIFIC OCEAN TREASURY			1 • 50d	100										
2016	08912	08609	46	1465	009	٥	U S COAST GUARD NEAH BAY LIFEBOAT STA	ı	1				ļ					1			
						3	GROUND DEFENSE	-		1.000	100									!	
5701	24222	11004	46	1465	009	0	AIR FORCE MAKAH AIR FORCE STATION	1					١					1			
	_					2	WAATCH RIVER GROUND			35,000 5,000	100						.	.			
							PORT ANGELES								1			1			
							INTERIOR NATIONAL PARK SERVICE														
1414	07156	16532	46	1700	009	0	OLYMPIC NATIONAL PARK LA POEL CAMPGROUND	1	2									1			
						3	GROUND HURRICANE RIDGE LODGE		3	600	100							1			
	07156					3	GROUND LOG CABIN RESORT	2		2.000	100							1			
						3	GROUND HOT SPRINGS CAMPGROUND	1	$\mathbf{H}$	2•50a	100							1			
						3	GROUND HOT SPRINGS RESORT		3	1,600	100		1					1			
ĺ					ľ	3	GROUND KALALOCH CAMPGROUND	1	11	2,000	100					1		1			
						3	GROUND LAKE CRESCENT 10 APART		1	8,000	100							1			
-						3	GROUND	Ī		1,800	100										
										į											
								L	Ц		<u>L</u>									L	

	SA CONTR	OI.		EOGRAPH LOCATION		ģ		۲.	1ZE	SEWAGE		INDUSTRIA	AL W	ASTE		INDUSTRIAL		OTIF	ICATI	NC
GENCY OR UREAU	INSTAL-	REPORT NUMBER	STATE	CITY	COUNTY	CARD	DESCRIPTION	ACTIVITY	O.	GALLONS GALLONS	FERCENT TREATED	YOLUME GALLONS	2	·	CENT	ACTIVITY CODES	3,4	MO.	DATE	т
	07154	14520		1700			LK CDSSCENT DESCRIT LODGE		H	PER DAY		PER DAY	┪	-	-		+	_	-	t
			( I		1	3	LK CRESCENT RESORT LODGE GROUND ALTAIR CAMPGROUND	1	2	1,000	100		1							
				! 		3	GROUND ELWHA CAMPGROUND	1		900	100		1				1			
				,		3	GROUND		11	1,200	100		1				Ι,			
		Í		İ	1	3	PIONEER MUSEUM GROUND		3	1,800	100						1			İ
414	0/136	10543	46	1700	,009	3	SOLEDUCK CAMPGROUND  GROUND  BONNEY THE BONE BANKEN	1	3	1,600	100						1			
1418	06348	13546	46	1700	009	0	BONNEVILLE POWER ADMIN PORT ANGELES SUBSTATION GROUND DEFENSE	1	1	75	100						1			
701	24137	00941	46	1700	009	0	RES ELECTRONIC FACILITY PORT ANGELES CITY SEWER POST OFFICE	1		70	0						1			
804	02964	15820	46	1700	009	¦ o	BUREAU OF FACILITIES POST OFFICE	1	2		,						1			
						1	PORT ANGELES CITY SEWER		$\left\{ \ \right\}$	400	0									
016	08919	08615	46	1700	009	0	U S COAST GUARD PORT ANGELES AIR STA	1	3								1			
016	11109	08626	46	1700	009	0	STRAIT OF JUAN DE FUCA PORT ANGELES ELEC RPR S	1	ı	7.000	0						1			
					ļ	3	GROUND GENERAL SERVICES ADMIN		}	400	100				1	1 1 1				
710	41826	12274	46	1700	009	1		1	1	390	0		1				1			
					1	Ì	SEQUIM   TREASURY											l		
016	08913	08610	46	1990	009	0	NEW DUNGENESS LIGHT STA	1	1	400	100		1				1			
							TATOOSH ISLAND			į							1			1
321	05025	08115	46	2235	009	0 2	WEATHER BUREAU WEATHER BUR OBSERVATORY PACIFIC OCEAN	1	1	500							1			
					ĺ	-	TREASURY U S COAST GUARD													ĺ
2016	08896	08603	46	2235	009	0 2	CAPE FLATTERY LIGHT STA	1	1	600	0						1			
	!						PROP WITHOUT CITY IDENT													
	}			}			FOREST SERVICE OLYMPIC NAT FOREST		$\left\{ \ \right\}$		1				1		1.			1
1226	07665	04552	46	9999	009	0	ELWHA WORK CAMP GROUND	1	1	1,570	100					1	1	1		l
	07665		1	1		3	LOUELLA GUARD STATION GROUND	1	1	379	100		-			] ] [	1			
226	07665	04563	46	9999	009	0	SNIDER WORK CAMP	1	2	3,435	100	)					1			
226	07665	05144	46	9999	009	0	DUNGENESS FORKS FOR CP GROUND	1	2	65	P O						1			
226	07665	05148	46	9999	009		KLAHOWYA FOREST CAMP GROUND	1	3	150	P o	ł	İ				1	1		1
226	07665	05153	46	9999	009		SLAB CAMP FOREST CAMP	1	1	15							1	-		
		:					INTERIOR NATIONAL PARK SERVICE					j	-			] ] ]				
414	07156	16545	46	9999	009	0	OLYMPIC NATIONAL PARK LA PUSH CONCESSION	2	2		Ì						1			
- 1		ĺ	[	1	ſ	13	GROUND RIALTO BEACH CAMPGROUND	(	1	900	100						1			
717   	07120	36	10			3		-		250 86•685										
							CLARK CO			230										
İ	İ	:					CAMAS POST OFFICE													
804	02947	15802	46	0240	011	0	BUREAU OF FACILITIES POST OFFICE CAMAS CITY SEWER	1	1	185	0						1			
		<i>!</i> 	!	:			VANCOUVER COMMERCE													
323	05948	08152	46	2370	011	0	BUREAU OF PUBLIC ROADS VANCOUVER EQUIP DEPOT	1	3	1,000							1			
Ì				į.	İ	1	VANCOUVER CITY SEWER	1		1,000	"		ļ							

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AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	Ž.	COUNTY	S. C.	DESCRIPTION	ACTIVITY	0		PERCE TREAT		CODES	TYPE	MO.	DAT	_
	05147	08157	46	2370		0 2	MARITIME ADMINISTRATION MARAD SHIPYARD COLUMBIA RIVER	1	1	1,200	,			1			
1414	07149	12164	46	2370	011	0	INTERIOR NATIONAL PARK SERVICE FORT VANCOUVER NAT MON VANCOUVER CITY SEWER	1	1	500				1			
1418	06333	13552	46	2370	011	0	BONNEVILLE POWER ADMIN ALCOA SUBSTATION GROUND	1	1	15	100			1			
1418	06349	13553	46	2370	011		ROSS SUBSTATION GROUND POST OFFICE	1	3	5,450	100			1			
1804	00255	15842	46	2370	011	0	BUREAU OF FACILITIES ARNADA PK ANNEX & GARAGE VANCOUVER CITY SEWER	1	1	7,500				1			
1804	03488	15841	46	2370	011	0	POST OFFICE VANCOUVER CITY SEWER TREASURY	1	1	7,500				1			
2016	08930	08622	46	2370	011	0	U S COAST GUARD VANCOUVER DEPOT GROUND DEFENSE	1	1	500	100			1			
2101	20112	18958	46	2370	011	0	ARMY CAMP BONNEVILLE GROUND	1		1,500	100	,		1			
2101	20924	18959	46	2370	011		VANCOUVER BARRACKS VANCOUVER CITY SEWER	1		12,000				1			
3601	10345	00167	46	2370	011	0	VETERANS ADMINISTRATION VA HOSPITAL VANCOUVER CITY SEWER	1	4	80,000		,		1			
	07659 07659			i		3	PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE GIFFORD PINCHOT NAT FOR CHELATCHIE PRAIRIE R S GROUND SUNSET FOREST CAMP GROUND 28 COUNTY TOTAL 4 COLUMBIA CO	1		3,395 110 120,745 110	>			1			
1226 1226 1226 1226 1226	07656	05319 05326 05327 05342 05345	46 46 46 46 46	9999 9999 9999 9999	013 013 013 013 013	30303030303	GROUND STOCKADE SPRINGS CAMPGD GROUND	1	1 1 1	800 455 456 309 153 209 120 800 275				1 1 1 1 1 1 1 1			
1804	02955	15810	46	1010	015	0	KELSO POST OFFICE BUREAU OF FACILITIES	1	1	225				1			
						4	LONGVIEW INTERIOR BONNEVILLE POWER ADMIN LONGVIEW SUBSTATION TRANSFED TO OTHER USES DEFENSE NAVY RESERVE TRAINING CENTER GROUND	1	1	180				1			

	SSA CONT	KOL		LOCATIO		Š		ΥĮ	SIZE	SEWAGE			INDUSTRIAL W	/A				DUSTRIA		N	 CATIO	
AGENCY OR BUREAU	INSTAL-	REPORT NUMBER	STATE	Ę	COUNTY	CARD	DESCRIPTION	ACTIVITY	POP.	YOLUME . GALLONS PER DAY	PERSONS	PERCENT TREATED		SOUDS	PERCE TREATED			CTIVITY		Ĕ	 DATE	<u> </u>
	02956	15812	46	1190	015	0	POST OFFICE BUREAU OF FACILITIES POST OFFICE LONGVIEW CITY SEWER	1	2			0	    -    -    - 							1		
1226	07 <b>6</b> 59	04494	46	9999	015	0 3	PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE KALAMA RIVER WORK CAMP GROUND INTERIOR	1	1	720		100					1			1		
ĺ		10015 10027 7				3	FISH AND WILDLIFE SERV ABERNATHY SALMON LAB GROUND ABERNATHY SALMON LAB ABERNATHY CREEK 14 COUNTY TOTAL	1	1	250		100	6,500,000 6,500,000		٥	0	39			1		
		}				3	DOUGLAS CO BRIDGEPORT DEFENSE CORPS OF ENG CIVIL CH JOSEPH DAM VISIT FAC GROUND CHIEF JOSEPH DAM WHSE GROUND	1		500 150		100					-			1		
1418	11341	13557	46	9999	017	3 3	PROP WITHOUT CITY IDENT INTERIOR BONNEVILLE POWER ADMIN COLUMBIA SUBSTATION GROUND CHIEF JOSEPH SUBSTATION GROUND DEFENSE CORPS OF ENG CIVIL CHIEF JOSEPH DAM COLUMBIA RIVER	1 1	1	135		100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						A A A A A A A A A A A A A A A A A A A	1		
1226	07491	03442	46	0485	019	0 3	10 COUNTY TOTAL FERRY CO CURLEW AGRICULTURE FOREST SERVICE CURLEW ADM SITE GROUND	1	1	4•350 800		100								1		
4710	02818	20348	46	0495	019	0 3	DANVILLE GENERAL SERVICES ADMIN BORDER STATION GROUND	1	1	90		100				•				1		
4710	02819	20350	46	0745	019	0 3		1	1	30		0								1		
1415	09082	09651	46	0955	019	0 3	INCHELIUM INTERIOR BUR OF INDIAN AFFAIRS INCHELIUM SUB-AGENCY GROUND	1	1	3,000		100					į	**:		1		
4710	02820	20351	46	1155	019	0 3	LAURIER GENERAL SERVICES ADMIN BORDER STATION GROUND	1	1			100								1		
1226	07491	03,443	46	1840	019	0	REPUBLIC AGRICULTURE FOREST SERVICE REPUBLIC ADM SITE REPUBLIC CITY SEWER	1	1	1,000		0				:				1		
1226	07491	03269	46	9999	019	0 3	PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE COLVILLE NAT FOREST TROUT LAKE CAMP GROUND	1	1	10	P	O.								1		
				Ì									,									

	SSA CONTR	KOL	G	LOCATION	4 IIC	ġ		È	SIZE	SEWAGE			. INDUSTRIAL WA	AS	TE		IND	USTRIAL	N	10TIF	₹CA1	rion
GENCY OR BUREAU	INSTAL-	REPORT NUMBER	STATE	Ě	COUNTY	CARD	DESCRIPTION	151	POP.	VOLUME Z GALLONS Q PER DAY	S P	PERCENT FREATED	VOLUME GALLONS PER DAY	3	PERCE FREATED C	INT COLING		TIVI <b>TY</b> ODES	3 FE	MO.	DA	Ť٢
	07491	03270	46	9999		0	LAKE ELLEN CAMP	1	1		1			İ			-		1		T	1
1226	07491	03271	46	9999	019	3	GROUND SWAN LAKE CAMP	1	2	100	1	0							1			
.226	07491	03272	46	9999	019	3	GROUND TEN MILE CAMP	1		95	•	0							1			
		10				3	GROUND 20 COUNTY TOTAL		٦	60P 5•070	•	0		ŀ					-			
							FRANKLIN CO			175P	,											
					-		CONNELL		,													.
				ļ ·			INTERIOR				1	.		1					11			
617	04033	10636		0440			BUR OF RECLAMATION COLUMBIA BASIN PROJECT									ļ				1		
		10636				3	GROUND	1		400		100			ļ				1			
				Į		3	C B P MESA GOVT CAMP GROUND	1		8,400		100							1		ł	l
		10638			Ì	3	C B P DITCHRIDER SITE GROUND	1	1	400		100							1		İ	
417.	06823	10639	46	0440	021	3	C B P DITCHRIDER SITE GROUND	1	1	400		100		Ì	ļ		-		1			1
417	06823	10640	46	0440	021	3	C B P DITCHRIDER SITE GROUND	1	1	400	1	100							1			
417	06823	10641	46	0440	021	0	C B P MESA PUMPING PLNT GROUND	1	1	800		100							1			
							PASCO					100									.	-
		l		ĺ			INTERIOR BUR OF RECLAMATION			.	ľ				ľ							İ
417	04822	10690	46	1660	021	_	COLUMBIA BASIN PROJECT	١, ا	,					-							İ	
				1		3	GROUND	1		400	1	100			1				1			
		10691				3	C B P DITCHRIDER SITE GROUND	1		400		100							1			
					1	3	C B P PUMPING PLANT GROUND	1		1,200	ł	100							1			
			1			3	C B P GOVT CAMP GROUND	1	2	8,850		100	1	ĺ					1			
417	06823	10694	46	1660	021	3	C B P DITCHRIDER SITE	1	1	400		100							1			
417	06823	10695	46	1660	021	0	C B P DITCHRIDER SITE	1	1	400	İ	100							1			
417	06823	10696	46	1660	021	0	C B P DITCHRIDER SITE	1	1	400		100							1			ļ
412	42015	13545	46	1660	021		BONNEVILLE POWER ADMIN PASCO MAINTENANCE	1	,						ŀ				1			
.410	43717		1	1000	021	ĭ	PASCO CITY SEWER	•	١	495		0							•		.	ļ
1701	24124	00030	4.4	1660	021		DEFENSE NAVY		Н					1					١,			
1701	24136	00338	40	1000	021	1	RES ELECTRONIC FACILITY PASCO CITY SEWER	1	Н	150		٥							1			
							POST OFFICE BUREAU OF FACILITIES		П	İ												
1804	02963	15819	46	1660	021	1	PASCO CITY SEWER	1	1	900		0							1			
							DEFENSE														ŀ	
2101	21387	18926	46	1660	021	0	USAR CENTER PASCO CITY SEWER	1		1,150		٥							1			
						1	DEFENSE CORPS OF ENG CIVIL		П	ļ		ļ.		ļ	}							
9601	00000	18889	46	1660	021	0	PASCO RELOCATIONS GROUND	1	П	9,500		100							1			
601	09651	19396	46	1660	021	1	MCNARY DAM	2	П	7,500		-							1			
		19397		ļ		3	GROUND		П	5 O F	•	0										
		1				3	GROUND	2		3,000		100							1			
		19398				3	CHIAWANA PARK GROUND	2		4,000		100							1			
	i	19399	1			1	PASCO CITY SEWER	2		2,000		. 0			ļ				1		-	1
601	11412	18890	46	1660	021	3	GROUND	1		610		100	; !						1			1
					}	3				11.000		100										
							PROP WITHOUT CITY IDENT			į			į		1	ĺ			1.			
L418	06341	13559	46	9999	021	0	BONNEVILLE POWER ADMIN FRANKLIN SUBSTATION	1	١,	į	ļ							-	1			
						3	GROUND	*		85		100							•   •			
										į			1									
										į									,			
							,															-

	GSA CONTR	OL		LOCATION	4	ò	DECCRIPTION	Ę	SIZE	SEWAGE	-T	INDUSTRIAL	W				STRIAL	L	NOTI		
GENCY OR JREAU	INSTAL- LATION	REPORT NUMBER	STATE	מוו	COUNTY	CARD	DESCRIPTION	ACTIVITY	õ	VOLUME GALLONS PER DAY	PERCE	VOLUME GALLONS D PER DAY	Š	TREATED CO	-		DES	E SE	MO.	-1-	ATE
701	24224	11006 25	46	9999	021	0 3	DEFENSE AIR FORCE OTHELLO AFS GROUND 51 COUNTY TOTAL	1		40,600 95,730 660F	10		1 1 1 1 1 1 1 1 1 1 1					1			
226 226 226 226 226	07656 07656 07656 07656 07656	05312 05330 05333 05337 05339 05344	46 46 46 46 46	9999 9999 9999 9999 9999	023 023 023 023 023	30303030303	GROUND	1 1 1 1 1 1 1	1 1 1 1	885 30F 30F 30F 30F	10		· · · · · · · · · · · · · · · · · · ·					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		8					16 COUNTY TOTAL  GRANT CO  COULEE CITY INTERIOR BUR OF RECLAMATION			885 245											
17	06823	10642	46	0460	025	3	COULEE DAM INTERIOR BUR OF RECLAMATION	1	1	400	10	0						1			
		Į		l		2	COLUMBIA BASIN PROJECT C B P GRAND COULEE DAM COLUMBIA RIVER C B P LEFT POWER HOUSE		1	800	10	o						נ	ĺ		
	1	ĺ	ĺ	ĺ	ĺ	2	COLUMBIA RIVER C B P MAINTENANCE SHOP	ĺ	1	1,200	10	0						1			
17	06823	10646	46	0465	025	0	COLUMBIA RIVER C B P INDUSTRIAL AREA		ı	350	10							,			
17	06823	10647	46	0465	025	0	COLUMBIA RIVER C B P LEFT SWITCH YARD	1	ı	1.000	Ì		1					,		Ì	
17	06823	10648	46	0465	025	0	GROUND C B P 115 SWITCH YARD GROUND	1	1	500 200	1							1		1	
17	06823	10652	46	0465	025	0 2	GRAND COULEE DAM COLUMBIA RIVER	1	5	600	"					i		1			
17	06823	10658	46	0680	025	0 3	EPHRATA INTERIOR BUR OF RECLAMATION COLUMBIA BASIN PROJECT C B P DITCHRIDER SITE GROUND	1	1	400	110	0						1			
17	06823	10659	46	0680	025	-	C B P DITCHRIDER SITE	1	1	400								1	-		
		1				3	C B P DITCHRIDER SITE GROUND		1	800								12	1		
	l	į.	l	ļ	l	3	C B P DITCHRIDER SITE GROUND	1	$\{\ \}$	400	10	0						1	j		
						0	C B P PROJECT HDQ EPHRATA CITY SEWER FEDERAL AVIATION AGENCY MUN AIRPORT NAV FAC	1	3	5,200		0						]			
18	13303	13537	46	0830	025	0 3	GRAND COULEE INTERIOR BONNEVILLE POWER ADMIN GRAND COULEE	1	1	50 180		0						ļ			
701	24464	09035	46	1145	025	03	DEFENSE AIR FORCE LARSON AIR FORCE BASE	1		467,484	10	0 10+42	9	100	o	39			ı		

	GSA CONTI	SOL		LOCATIO		ġ	n s c c n i n T i o u	Ě	SIZE	SEWAGE	٦٠.	_	INDUSTRIAL W.	AS				DUSTRIAL	'	1OTIF		
DENCY OR UREAU	INSTAL- LATION	REPORT NUMBER	STATE	È	COUNTY	CARD	DESCRIPTION	Ę	POP. SIZE	VOLUME GALLONS PER DAY		ERCENT REATED	GALLONS PER DAY			COOLIN	-4	CODES	3	MO.	Τ.	AY
	11266	08318	46	1145		0	HEALTH ED AND WELFARE OFFICE OF EDUCATION LARSON A F BASE SCHOOL LAWSON A F BASE SEWER	1	4	19,800		0							1			
							MOSES LAKE			1			<u>;</u>	l								
		i					BUR OF RECLAMATION COLUMBIA BASIN PROJECT						1									
	1	i	l	1	ł	3	C B P DITCHRIDER SITE GROUND	1	П	400		100		Ì					1			
						3	C B P DITCHRIDER SITE GROUND		1	400		100							1			
		İ				3	C B P DITCHRIDER SITE GROUND		1	400	1	100							1			
						3	C B P DITCHRIDER SITE GROUND	1	1	800		100				1			1			
						3	C B P R C DITCHRIDER S GROUND	1		400		100							1			
	i	İ			1	1	C B P MOSES LAKE HDQ MOSES LAKE CITY SEWER	1		3,550		o							1			
417	06823	10678	46	1390	025	3	C B P DITCHRIDER SITE GROUND	1	1	400	:	100							1			
							DEFENSE AIR FORCE									İ						
701	24864	10161	46	1390	025	1	AF PLANT # 53 MOSES LAKE LARSON AIR FORCE BASE	2		16,500	-	o					39	'	1	<u> </u>		
						3	GROUND						5,000		0	0					ŀ	
							QUINCY INTERIOR							İ								
							BUR OF RECLAMATION COLUMBIA BASIN PROJECT		$\  \cdot \ $													
				ļ	l	1	C B P GOVT CAMP QUINCY CITY SEWER		1	3,850		o					Ì		1			
			1		l	3	C B P SAND HOLLOW PLNT GROUND		1	800		100							1			
	ļ		Ì			3	C B P BLYTHE WATERM HDQ GROUND	1	11	1,800	:	100	į	İ					1			
			1	ŀ		3	C B P PUMPING PLANT GROUND	1	$\mathbf{H}$	400		100							1		1	
	ł	ł	Ì	ł	1	3	GROUND	1	Н	800	1	100		1					1			
		10707		i	ł	3	GROUND	1	11	400		100							1			
					1	3	GROUND	1	11	400	1	100							1			
		10709				3	GROUND	ļ	1	900		100		ĺ					1			
				i		3	GROUND	1		400		100		1			İ		1			
		10711	Ī		Į	3	GROUND	1		2.300		100							1		-	
417	06623	10712	40	1780	025	3	C B P WINCHESTER HDQ GROUND	1	1	3,950		100					İ		1			
							SOAP LAKE															
		}	) 		ł	l	INTERIOR BUR OF RECLAMATION		11				İ				-	1 1			1	
417	06823	10713	46	2050	025	0	COLUMBIA BASIN PROJECT C B P WESTMONT ACRES	1	1							ļ			1			
417	06823	10717	46	2050	025	0 3	GROUND C B P ADCO WATERM HDQ	1	1	400		100							1			
					ĺ	3	GROUND			2,300		100										
							INTERIOR BUR OF RECLAMATION															
417	06823	10736	46	2410	0.25		COLUMBIA BASIN PROJECT C B P WATERM HDQ							l								
	ł					1	WARDEN CITY SEWER C B P DITCHRIDER SITE		1	4.350		0							1			
	l	i			1	13	GROUND  C B P DITCHRIDER SITE  C B P DITCHRIDER SITE	1	1	400		100	į						1			
	l	}	ł	ł	ł	3	GROUND C B P OSULLIVAN DAM	1	11	400	1	100							1			
			70	2710	223	3	GROUND	1	1	900		100							1			
							PROP WITHOUT CITY IDENT						į									
410	12200	,,,,,,		0000			INTERIOR BONNEVILLE POWER ADMIN				1		į									
410	19208	13201	40	צצצד	025	3	POTHOLES SUBSTATION GROUND	1	1	90		100							1			
1				ļ						į			į									
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y	SA CONTR	OL .		EOGRAPH LOCATION	4	ġ	h panalaria.	/II/	SIZE	SEWAG			INDUSTRIAL W	AS		INDUSTRIAL	_	IOTII		ION
AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	ĊΩ	COUNTY	CARD	DESCRIPTION	1 = 1	ğ.	VOLUME GALLONS PER DAY	PERSONS	PERCENT TREATED	YOLUME SECONDS SECONDS	3	PERCENT TREATED COOLEN	CODES	TYPE	MO.	DA	TE Y YR
1418	13697	13560 44	46	9999	025	3	LARSON SUBSTATION GROUND 89 COUNTY TOTAL	1	1	31 547•48		100	15,420				1			
1418	11338	:13531 	. 46	0010	027	0	GRAYS HARBOR CO ABERDEEN INTERIOR BONNEVILLE POWER ADMIN ABERDEEN SUBSTATION ABERDEEN CITY SEWER DEFENSE NAVY	1	1	3	0	0					1			
		15797				2	RESERVE TRAINING CENTER GRAYS HARBOR POST OFFICE BUREAU OF FACILITIES POST OFFICE	1	1	3,00	o	0					1			
1418	13292	13534	46	0450	027	0 3	ABERDEEN CITY SEWER COSMOPOLIS INTERIOR BONNEVILLE POWER ADMIN COSMOPOLIS SUBSTATION GROUND	1	1	24		100					1			
1804	02954	15809	46	0930	027	0	HOQUIAM POST OFFICE BUREAU OF FACILITIES POST OFFICE HOQUIAM MUN SEWER TREASURY U S COAST GUARD	1	1	30	0	0					1			
						2	HOQUIAM LIGHT ATTEN STA GRAYS HARBOR GENERAL SERVICES ADMIN COAST GUARD WAREHOUSE		1	5	o	o		ı			1			
						1	HOQUIAM CITY SEWER FEDERAL AVIATION AGENCY BOWERMAN FIELD NAV FAC BOWERMAN FIELD SEWER	1		24	0	0					1			
1804	02958	15814	46	1370	027	0	MONTESANO POST OFFICE BUREAU OF FACILITIES POST OFFICE MONTESANO CITY SEWER	1	1	6	6	0					1			
1701	24105	00916	46	1641	027	0 1	PACIFIC BEACH DEFENSE NAVY NAVAL FACILITY PACIFIC BEACH SEWER	1		19,00	0	0					1			
1226	07665	04560	46	1777	027	0 3	QUINAULT AGRICULTURE FOREST SERVICE QUINAULT RANGER STATION GROUND	1	1	1,94	.5	100					1			
1		1	1	}	ļ	3	WESTPORT TREASURY U S COAST GUARD GRAYS HARBOR LIFEBT STA GROUND WESTPORT RADIO STATION GROUND	-	1	1,00	į	100					1			
1226 1226 1226	07665 07665 07665	04561 04562 05146	46 46 46	9999 9999 9999	027 027 027	3030303	PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE OLYMPIC NAT FOREST NORWOOD GUARD STATION GROUND SALONIE GUARD STATION GROUND SATSOP GUARD STATION GROUND FALLS CREEK FOREST CAMP GROUND OLALLIE FOREST CAMP GROUND	1	1 1 3 2	37 37 87	75 75	100 100 100 0					1 1 1 1 1 1 1			
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GSA FORM 745C MARCH 19(1

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AGENCY OR BUREAU	INSTAL-	REPORT NUMBER	STATE	CIT	COUNTY	SRB	DESCRIPTION	ACTIVITY	PO.	YOLUME GALLONS PER DAY	FISONS	PERCENT TREATED	YOLUME GALLONS PER DAY	PERC	COOLING		ODES	1775		DATE Y	R.
1226	ĺ	i	ſ	ĺ	027	13	WILLABY CREEK FOR CAMP GROUND WYNOCHEE FALLS CAMPGD GROUND 40 COUNTY TOTAL	1	11	85 50 28,586 335	2	0	,					1			
1701	23346	00897	46	υ <b>47</b> 0	029	3	ISLAND CO COUPEVILLE DEFENSE NAVY HARBOR DEFENSE UNII GROUND OAK HARBOR DEFENSE NAVY	1		200		100						1			
1701	23361	00904	46	1550	029	0	NAVAL AIR STATION CAPEHART HOUSING CRESCENT BAY	1		95,000		100		İ	`			1			
1701	23361	00905	46	1550	029		AULT FIELD STRAIT OF JUAN DE FUCA	1		350,000		100						1		Ì	
				ł		2	AULT FIELD DUGUALLA BAY	1					30,000	٥	90	39		1			
	23361		l	1		3	CORNET BAY GROUND SEAPLANE BASE	1		500	İ	100						1			ļ
1701	23301	00308	40	1550	029	2	CRESENT BAY HEALTH ED AND WELFARE	•		235,000		100									
7509	11267	08319	46	1550	029		OFFICE OF EDUCATION WHIDBEY IS NAS SCHOOL WHIDBEY IS NAS SEWER	1	4	18,450		0						1			
2016	08924	08620 8	46	9999	029		PROP WITHOUT CITY IDENT TREASURY U S COAST GUARD SMITH ISL LIGHT STRAIT OF JUAN DE FUCA 16 COUNTY TOTAL  JEFFERSON CO	1	1	300 699•450		0	30,000					1			
2016	08909	08607	46	1485	031	0 3	NORDLAND TREASURY U S COAST GUARD MARROWSTONE PT LT STA GROUND PORT TOWNSEND DEFENSE NAVY	1	1	200		100						1			
					1	2	HARBOR DEFENSE UNIT	1		200		o						1			
						2	AMMUNITION DEPOT IND IS PUGET SOUND POST OFFICE BUREAU OF FACILITIES POST OFFICE	1	1	1,000		100						1			
			-			1	PORT TOWNSEND CITY SEWER TREASURY			1.000		0									
2016	08918	08614	46	1720	031	3	U S COAST GUARD POINT WILSON LIGHT STA GROUND DEFENSE	1	1	600		100						1			
2101	80815	18928	46	1720	031	1	ARMY USAR CENTER PORT TOWNSEND TOWN SEW QUILCENE	1		1,570		0						1			
						0 3	AGRICULTURE FOREST SERVICE QUILCENE RANGER STATION GROUND DEFENSE NAVY TORPEDO STATION	1	1	1,645		100						1			
						3	GROUND PROP WITHOUT CITY IDENT			500		100		ļ							
1226	07665	04555	46	9999	031		FROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE OLYMPIC NAT FOREST INTERROUEM GROUND	1	1	375		100						1			

	SSA CONTR	, or		EOGRAPH		ě		È	SIZE	SEWAGE		INDUSTRIAL WA	AS	TE		INE	DUSTRIAL	N	OTIF	CATI	ON
AGENCY OR BUREAU	INSTAL-	REPORT NUMBER	STATE	Ę	COUNTY	CARD	DESCRIPTION	ACTIVITY	POP.	VOLUME GALLONS PER DAY	PERCEN TREATE	OALLONS PER DAY			COOLING	{ .	CTIVITÝ CODES	TYPE	MO.	DAT	E VR.
	07665	04556	46	9999	<del> </del>	U	JACKSON GUARD STATION	1	1	rek DA1	-	PER DAT	7			-		1		-	+
1226	07665	05142	46	9999	031	0	GROUND BIG QUILCENE FOR CAMP	1	1	875	100	1					{ }	1		l	
1226	07665	05143	46	9999	031	0	GROUND COLLINS FOREST CAMP	1	z	20	į .						}	1			
1226	07665	05145	46	9999	∪31			1	3	75P	}							$ _1 $		}	
1226	07665	05151	46	9999	031	0	RAINBOW FOREST CAMP	1	2	120P	į .							1			
1226	07665	05152	46	9999	031		GROUND SEAL ROCK FOREST CAMP	1	3	65P								1			
1413	09181	10028	; :46	9999	031	,2	GROUND INTERIOR FISH AND WILDLIFE SERV QUILCENE FISH HATCHERY BIG QUILCENE RIVER	1	1	155P		14,872,320		0	٥	39		1			
		}	i	İ	{	3	GROUND NATIONAL PARK SERVICE	1		3,800	0				1						
1414	07156	16547	46	9999	031		OLYMPIC NATIONAL PARK GRAVES CREEK CAMPGROUND GROUND	1	3	1,600	100	1						1			
1414	07156	16548	46	9999	031	Õ	HOH RES AREA & CAMPGND GROUND	1	3	6,000	100					-		1			
1414	07156	16549	46	9999	031	3	DOSEWALLIPS CAMPGROUND GROUND	1	2	1,000	100							1			
1414	07156	16550	46	9999	031	0	KALATOCH 4 APARTMENT GROUND	1	1	750	100	}	}				} }	1			
1414	07156	16551	46	9999	031	0	KALALOCH LODGE & RESORT	2	2	1,200	100	}					} }	1			
1418	13205	13562	46	9999	031		BONNEVILLE POWER ADMIN	1	1				1					1			
	!	22				3	GROUND 45 COUNTY TOTAL		{ {	22 • 330 22 • 35	100	14,872,320	1				{ }				
	İ			1			KING CO			435	<u> </u>				1						
	}					1	AUBURN POST OFFICE BUREAU OF FACILITIES POST OFFICE AUBURN CITY SEWER DEFENSE ARMY AUBURN DEPOT ACTIVITY	1	1	50	0							1			
2101	2004)	10075		10100	000	2	WHITE RIVER	1		11,250	100							1			
2016	08921	08617	46	0235	033	0 3	BURTON TREASURY U S COAST GUARD ROBINSON POINT LT STA GROUND COVINGTON	1	1	500,	100							1			
1418	06339	13535	46	0475	033	0 2 3	INTERIOR BONNEVILLE POWER ADMIN COVINGTON SUBSTATION JENKINS CREEK GROUND	1	1		100	1,000,000		0	100			1			
							ENUMCLAW DEFENSE														
2101	80815	18902	46	0670	033	0	ARMY USAR CENTER ENUMCLAW TOWN SEWER	1		2,720	0							1			
2016	08931	08623	46	0762	033		FORT LAWTON TREASURY U S COAST GUARD WEST POINT LIGHT STA PUGET SOUND	1	1	500	0							1			
·							I SSAQUAH DEFENSE						}			}					
2101	21255	18916	46	0980	033	0	ARMY NIKE SEATTLE 20-CONTROL	1		0.55								1			
2101	21255	18917	46	0980	033	0	NIKE SEATTLE 20 HOUSING	1	1	3,530	1		-					1			
2101	21255	18918	46	0980	033		GROUND NIKE SEATTLE 20-LAUNCHER	1		2,040 1,530								1			
1804	02834	15811	46	1030	033		KENT POST OFFICE BUREAU OF FACILITIES POST OFFICE KENT CITY SEWER	1	1	270	0							1			

	SSA CONTE	OL		LOCATIO		õ		Ł	SIZE	SEWAGE	_		INDUSTRIAL WA			4	OUSTRIAL	1	OTIF		
AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	СПĄ	COUNTY	CARD	DESCRIPTION		POP.			PERCENT TREATED	FER DAY		COOLING	J	CTIVITY	TYPE	жо	DA	TE Y
BUKEAU							DEFENSE	П			-							Ť			†
2101	21252	18919	46	1030	033	0	ARMY NIKE SEATTLE 43-CONTROL	1					[ ]					l			
		i		ŀ	İ	3	GROUND NIKE SEATTLE 43-LAUNCHER	1		2,465		100						1			
		ļ			İ	3	GROUND NIKE SEATTLE 43-HOUSING	1		2,250		100	!					1			
2101	21272	10,21	70	1030		1	KENT TOWN SEWER	-		5,440		0	; ; ;							ŀ	
						'	KIRKLAND DEFENSE														
2101	00000	18922	46	1050	033		ARMY RECRUITING STATION	l <sub>1</sub>										ı			
		10,22				1	KIRKLAND TOWN SEWER			45		0									
						,	MOCLIPS TREASURY														
2016	11110	08627	46'	1357	033	٥	U S COAST GUARD PT GRENVILLE LORAN STA	1										1			
.010	11110	00027		133,		3	GROUND			1,000		100						-			
							NORTH BEND AGRICULTURE														1
1226	07440	06.603	4.6	1500	033	_	FOREST SERVICE NORTH BEND RANGER STA											1			
1226	07669	04602	40	1,000	033	3	GROUND		1	2,290		100						1		l	Ì
							REDMOND														
							DEFENSE ARMY														
						3	NIKE SEATTLE-13-14 MAINT GROUND	1		750		100						1			ļ
		18933				3	NIKE SEATTLE-13-14 HSG GROUND	1		6,120		100				İ		1			
						3	NIKE SEATTLE-13-14-L GROUND	1		2,250		100				ļ		1			1
101	21382	18935	46	1820	033	1	NIKE SEATTLE-13-14-C REDMOND TOWN SEWER	1		4,250		0						1			Ì
	,						RENTON														
							POST OFFICE BUREAU OF FACILITIES														
1804	02970	15826	46	1830	033	0	POST OFFICE RENTON CITY SEWER	1	1	125								1			l
					į		DEFENSE ARMY														
2101	21402	18938	46	1830	033	0	NIKE SEATTLE 32-33-L GROUND	1		1,800		100						1			
2101	21402	18939	46	1830	033		NIKE SEATTLE 32-33-L GROUND	1		1,800	!	100						1	ļ		
2101	21402	18940	46	1830	033	0	NIKE SEATTLE 32-33-C GROUND	1		2,465	i	100						1			
2101	21402	18941	46	1830	033			1		1,530		100						1			
2101	21402	18942	46	1830	033	-	NIKE SEATTLE 32-33-HS& CASCADE UTILITY CORP	1		4,760	!	0						1			
2101	80815	18937	46	1830	033		USAR CENTER RENTON CITY SEWER	1		1,530		0						1	l		ŀ
2101	80816	18936	46	1830	033	-	RECRUITING STATION RENTON CITY SEWER	1			l							1			
							DEFENSE AIR FORCE			85								İ			ı
701	24640	10162	46	1830	033	0	AF PLANT # 20 RENTON	2		• • • • •						34	39	1			
						2	RENTON CITY SEWER CEDAR RIVER			20,000 200,000		100	530,000	0	20						
901	00000	12836	46	1830	033		FEDERAL AVIATION AGENCY RENTON AIRPORT NAV FAC	1	1		 							1			
						1	RENTON AIRPORT SEWER			150		0									
		<u> </u>		<b> </b> 			SEATTLE  INTERIOR					1								l	
413	09226	20749	46	1960	033	0	FISH AND WILDLIFE SERV BIOLOGICAL LABORATORY	1	3		1						}	ı			İ
						1	SEATTLE CITY SEWER DEFENSE	1		2,195		0									
1701	23350	00901	46	1960	033	0	NAVY ISAACSON IRON WORKS	2	-							34		1			
		00902			1	1	SEATTLE CITY SEWER IND RESERVE SHIPYARD	2		89,410		0	64,800	10	90	34		1			
		00903	ł	1		2	PUGET SOUND	2		19,220	1	0	32,000	٥	100	34		1			
_						2	PUGET SOUND			8,630		0	21,150	0	80						
								-			-										
									П		İ									1	ļ

ENCY	GSA CONTR	OL .		EOGRAPH LOCATION	N	8	DESCRIPTION	ΛIY	SIZE	SEWAGE	ا	INDUSTRIAL WA	ASTE				USTRIAL		1001		
OR REAU	INSTAL- LATION	REPORT NUMBER	STATE	CITY	LV100	CARD		ACTIVITY	ĝ.		PERCENT	GALLONS PER DAY		PERCI	:00LING		CODES	TYPE	MO.	Τ-	ATE DAY
701	23360	00909	46	1960	033	0	NAVAL AIR STATION SAND POINT	1							_	20		T,		1	
	23360		]	]	Ì	2	LAKE WASHINGTON SHEARWATER HOUSING	1		150,000	100	90.000		٥	80	39		1	Ì	}	İ
	23412		)	}	)	1	SEATTLE CITY SEWER RESERVE TRAINING CENTER	} }	1	60,000	0	1		}				1	}	}	}
		00,33	10	1,00	033	ı	SEATTLE CITY SEWER	1		14,500	o			ļ				1		ļ	ļ
701	23426	00960	46	1960	033		MAVAL SUPPLY DEPOT MAIN DEPOT	ı								29		1			
701	23426	00961	46	1960	033	0	PUGET SOUND DEPOT HOUSING	1		162,000	0	109.000	Ì	5	95		1	1			
701	23706	00899	46	1960	033	0	SEATTLE CITY SEWER UNIV OF WASHINGTON	2	1	44,000	0	į		- {				1		-	
						1	SEATTLE CITY SEWER			18,750	0							^			
804	00180	15831	46	1960	033	0	BUREAU OF FACILITIES NORTH GARAGE AUXILIARY	1	1					Ì				1			
	}	1		ļ		1	SEATTLE CITY SEWER SOUTH GARAGE AUXILIARY		1	710	0		Ì	ľ							
	l	{	ļ	ĺ	ľ	3	GROUND	ΙI		700	100						{	1	ĺ	1	
		l	l	ł	1	1	TERM ANNEX PO & GARAGE SEATTLE CITY SEWER	1		1.300	0			l				1			
	1	ľ	ļ		1	1	P O UNIVERSITY STATION SEATTLE CITY SEWER	1	2	2 • 300	o							1		1	
804	12822	15829	46	1960	033	0	MAIN POST OFFICE SEATTLE CITY SEWER	1	3	2,400	٥		-	Ì				1	1	-	
		{			1	1	TREASURY U.S. COAST GUARD				1			- {			1		{	1	
016	08890	08599	46	1960	033		ALKI POINT LIGHT STA	1	1	200								1			
						3	SEATTLE CITY SEWER GROUND			300 100	100		1	l							
016	08922	08618	46	1960	033	1	SEATTLE CITY SEWER	1	3	7,000	0							1			
		{					DEFENSE  ARMY													1	
101	00000	18947	46	1960	033	0	RCTG STA 1519 S ALASKAN SEATTLE CITY SEWER	1		1,530	0		ì					1	Ì	Ì	
101	20496	18948	46	1960	033	0		1		171,500				- 1				1		ļ	
01	20817	18946	46	1960	033	ō		2		į	[	20.050			0	39		1			
01	20827	18944	46	1960	033	ō	HQS SEATTLE REGION MSSA	2		1,950	1 °	20,050		٥	U			1		ł	
101	80816	18945	46	1960	033	ő		1		30	°			- 1		1		1		1	
						1	SEATTLE CITY SEWER			45	0	ļ		ļ					ļ		
601	07313	00165	46	1960	033	0	VA HOSPITAL SEATTLE CITY SEWER	1	4	54,000			İ					1			
710	02824	12276	46	1960	033	0	GENERAL SERVICES ADMIN	1	3				1	- 1				1	1		
	02825		1	ì	)	1	SEATTLE CITY SEWER	1	5	6,600	0		ì	1			1	1			
				[	Į	1	SEATTLE CITY SEWER			31,600	0			ļ				.			
	02826		1	i		1	SEATTLE CITY SEWER	1	3	4,260	0							1			
	1		Ì	1	1	1	2400-4TH AVENUE SOUTH SEATTLE CITY SEWER	1	3	3,720	0		1	- {			{	1		1	
710	13204	12275	46	1940	033	0	BUILDING # 266 SEATTLE CITY SEWER	1	2	2,190				- 1				1		1	
710	41832	12277	46	1960	033	0	F B I GARAGE SEATTLE CITY SEWER	1	1	30								1			
710	41846	12281	46	1960	033	Ō	SHIP REPAIR YARD SEATTLE CITY SEWER	1	1	90				Ì			1	1			
710	41849	12279	46	1960	033		G S A GARAGE	ı	1	i								1	Ì	1	
			l	İ		1	SEATTLE CITY SEWER			60	"	į									
701	24613	10164	46	1960	033	0	AIR FORCE AF PLANT #17 BOEING	2					Ì			18	28 34	4   1		1	
					}	1 3	SEATTLE CITY SEWER GROUND			65,100	0	290,700 365		3	82			Ì		1	
701	25306	10163	46	1960	033	0	AF PLANT #75 BOEING SEATTLE CITY SEWER	2		85,000		374,000	1	10	85	18	28 34	4 1	ŀ		
						3	GROUND			03,000		1,130	ļ	ō	Ö				ļ		
901	43774	12837	46	1960	033		FEDERAL AVIATION AGENCY SEATL-TACO ARPT ADM BLDG	1	1		_							l			
901	43775	12838	46	1960	033	0	SEATTLE AIRPORT SEWER SEATL-TACO ARPT MAINT SHOP	1	1	20	0							1	1		
			1	1	1	1			1	30	0	{				-					
512	02874	00671	44	1960	033	<b> </b>	PUBLIC HEALTH SERVICE USPHS HOSPITAL	1	4									,			
,,,	02014		70	1,30		1				20,967	0					1					
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AGENCY OR	INSTAL- LATION	REPORT NUMBER	STATE	CITY	COUNTY	CARD	DESCRIPTION	ACTIVITY	õ	VOLUME Z GALLONS Z PER DAY	PERCENT	ONLINE SOLIDS	├	PERCENT	ACTIVITY CODES	ž	MO	$\neg$	DAY
SUREAU			-		- 5	Н	DEFENSE	t	$\dagger\dagger$	PER DAT	-	The ball			111	+	+	┪	$\dashv$
9601	10152	18891	46	1960	033	0	CORPS OF ENG CIVIL HIRAM CHITTENDEN LOCKS	1		į		1				ı			
601	13674	18892	46	1960	033	1	SEATTLE CITY SEWER ARMY ENGR DIST HDQTRS	1		1,900	0		Ì			١,	۱	Ì	
			, ,			2	PUGET SOUND	-		30,000	0								
							SKYKOMISH AGRICULTURE											1	İ
1226	07669	04604	4.6	2020	033		FOREST SERVICE SKYKOMISH RANGER STA	١,	1										
.220	0,007	04004	70	2020	ووق	3	GROUND	1		2,290	100								
					Į		VASHON											- [	Į
2101	21577	19040	1. 4	2272	033		DEFENSE ARMY NIKE SEATTLE-61 CONTROL	1	$\ \cdot\ $										
						3	GROUND			4,380	100								
						3	NIKE SEATTLE-61-LAUNCHER GROUND	1		4,200	100								
2101	21577	18962	46	2313	033	3	NIKE SEATTLE-61 HOUSING GROUND	1		2,720	100				1		•	-	
							PROP WITHOUT CITY IDENT								1   1			İ	
			•	]		}	AGRICULTURE FOREST SERVICE						}		}	-			
1226	07669	04597	46	9999	033		SNOQUALMIE NAT FOREST	1	1		l				1 1 1		1	İ	
1226	07669	05248	46	9999	033	0	GROUND ASAHEL CURTIS FOR CAMP	1	2	500	100						1		
1226	07669	05258	46	9999	033	0	GROUND COMMONWEALTH FOR CAMP	1	1	750	۰ (۱					]:	1		
1226	07669	05264	46	9999	033	3	GROUND DECEPTION CREEK FOR CP	l	1	159	0						1		
1226	07669	05265	46	9999	033	3	GROUND DECEPTION FALLS PIC AREA	1		109	0						1	-	Ì
	07669	l		ļ	İ	3	GROUND	1	. 3	35 <b>P</b>	0						1		
	ĺ	ĺ	ĺ	1		3	GROUND MILLER RIVER FOR CAMP	1	1	230	·			ĺ		- [	1	1	ļ
						3	GROUND MONEY CREEK FOR CAMP		3	25	۰ ۱						1		
	07669		i	ĺ		3	GROUND TAYLOR RIVER FOR CAMP		3	170 <b>F</b>	ه (۱						,		
	ſ	[			[	3	GROÜND		H	105	0			Í		1	1		
	ļ		1			3	TWIN CAMPS GROUND	1	1	35	0			- 1	1	-			
,	07669	1	ĺ	1	ĺ	3	GROUND	1	.   1	20	ه اد	1	1		1 1	1	1	- {	i
	07669		}		1	3	ORGANIZATION CAMP GROUND		1	50	0						1		
1226	07669	05307	46	9999	033	3	SNOQUALMIE SUMMIT AREA GROUND	1	7	80,000							1		
	,					3	GROUND  DEFENSE			2,000F	°							-	
9601	12015	18888	46	9999	033	0	CORPS OF ENG CIVIL HOWARD A HANSON DAM	1	1								ı	ļ	
		86				3	GROUND 178 COUNTY TOTAL	İ		3,000 1,445,392		2,533,195				ļ			
	1					1	KITSAP CO			2,770	}			}	1 1 1			1	
	[						BREMERTON												
							DEFENSE												
			ı		i	1	RES ELECTRONIC FACILITY BREMERTON CITY SEWER	1	ا	50	٥						1		
1701	23366	00912	46	0180	035	0	AMMUN DEPOT BREMERTON OSTRICH BAY	13	ı	6,500	100						1		
1701	23378	00917	46	0180	035	Į.	NAVAL HOSPITAL BREMERTON CITY SEWER	:	L	33.000	- 1						1		
1701	23418	00959	46	0180	035		PUGET S NAVAL SHIPYARD		1	850,000					34 39		1		ì
		1				2				330,000		250,000		10 9	0				ì
1804	02946	15801	46	0180	035	0	BUREAU OF FACILITIES POST OFFICE		1 2								1		i.
					"	ĺ			-   -	2,700	0						-	ļ	
2101	00000	18000	, e	0300	025		ARMY USAR CENTER												
LIUI		10878	**	10180	1035	1		1	1	2 • 890						.	1		
	}	}		}															
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	SSA CONTI	SOT -		LOCATIO	N	ģ		YT'	SEWAGE		INDUSTRIAL W	ASTE		IN	USTRIAL	N	OTIFI	CATIO
AGENCY   OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	ΚID	COUNTY	CARD	DESCRIPTION	ACTIVITY POP. SIZE	VOLUME GALLONS PER DAY	PERCENT TREATED	YOLUME GALLONS PER DAY	와~~	COOLING	1,	CTIVITY	1776		DATE
2101	80815	18900	46	0180		0	USAR CENTER	1				_		-		1	-	
2101	80816	18899	46	0180	035	0 1	BREMERTON CITY SEWER RECRUITING STATION BREMERTON CITY SEWER	1	1•530 130	0	1					1		
2016	08917	08613	46	0887	035	0 3	HANSVILLE TREASURY U S COAST GUARD POINT NO PT LIGHT STA GROUND	1 1	400	100	,			į		1	I	
1701	23430	00964	46	1045	035	0 2 3	KEYPORT DEFENSE NAVY TORPEDO STATION PUGET SOUND GROUND	1	97,000 2,400		100,000	10	90	34	39	1		
1418	11340	13539	46	1055	035	0	KITSAP INTERIOR BONNEVILLE POWER ADMIN KITSAP SUBSTATION GROUND	1 1	60	100						1		
							MANCHESTER DEFENSE											
1701	23339	00896	46	1255	035	0	FLT FIRE FIGHTER SCH	1							}	1		} }
1701	23426	00962	46	1255	035	0 2 3		1	8,000 100	100	19,000	3	97	29		1		
1701	24306	00894	46	1705	035		PORT BLAKELY DEFENSE NAVY RADIO STA BAINBRIDGE	1	600							1		
2101	80815	18927	46	1710	035	0	PORT ORCHARD DEFENSE ARMY USAR CENTER PORT ORCHARD TOWN SEW	1	1,570	0						1		
							POULSBO DEFENSE							l				
2101	21403	18929	46	1730	035	0	ARMY NIKE SEATTLE-81-MAINT SHP GROUND	1	750	1,00			ĺ			1	İ	1
2101	21403	18930	46	1730	035	0	NIKE SEATTLE-81-CONTROL POULSBO TOWN SEWER	1	750	1 1		1				1	. !	
?101	21403	18931	46	1730	035	0	NIKE SEATTLE-81-LAUNCHER GROUND	1	2,380 2,250	100						1	. !	
,							SILVERDALE DEFENSE NAVY											
701	23366	00913	46	2012	035	0	AMMUNITION DEPOT BANGOR CLEAR CREEK	1	40,000	100						1		
701	23430	00965	46	2012	035	0	TORPEDO STATION	1	1,200	100						1		
							WINSLOW DEFENSE		1,200									
101	21249	18965	46	2550	035	0	ARMY NIKE SEATTLE-82-CONTROL	1			1		}			1		
		ì	ì	1	}	2	PUGET SOUND NIKE SEATTLE-82-HOUSING	1	2,465	100						1		
					i	1	WINSLOW TOWN SEWER	1	2,720	0						1		
			Ι.		l	3		1	2,250	100				ļ				1
						1	WINSLOW TOWN SEWER PROP WITHOUT CITY IDENT		1,360	0	ļ					-		
701	24308	00914	46	9999	035	0 2	DEFENSE NAVY DEGAUSSING STATION PUGET SOUND DEFENSE	1	2,000	100						1		
101	21254	18969	46	9999	035	0	ARMY NIKE SEATTLE-92—LAUNCHER GROUND	1	1,360	100	,					1		

	GSA CONTR	OL		EOGRAPH		Š.		۲	1ZE	SEWAGE	٠		INDUSTRIAL WA	S	rE	T ,,	NDUSTRIAL		NO	TIFIC	CATI	ON
AGENCY	INSTAL-	REPORT NUMBER	STATE	СII	COUNTY	CARD	DESCRIPTION	ACTIVITY	Š.	VOLUME GALLONS	SONS	PERCENT TREATED	VOIUME GALLONS PER DAY	-	PERCENT REATED COOLIN		CODES		. A	$\neg$	DATE	T
2101						H	NIKE SEATTLE-92-CONTROL	1	+	PER DAY	1		FER DAT	l	_	-		_	1			T
	21254					2	PUGET SOUND NIKE SEATTLE -92-HOUSING	1		2,635	1 1	0	1 1 3 3					-	1			
	21401					2	PUGET SOUND NIKE SEATTLE-62-LAUNCHER	1		2,040	i	٥	1 1					-	1			
	21401					3	GROUND NIKE SEATTLE-62-HOUSING	1		2,250	ĺ	100		l					1			
	21401					3	GROUND NIKE SEATTLE-62-CONTROL	1	-	2,040		100						1	1		l	
		31				3	GROUND 65 COUNTY TOTAL			2,380 1,077,110		100	369,000								ļ	
							KITTITAS CO			_,												
							CLE ELUM														1	
							AGRICULTURE FOREST SERVICE														ĺ	
1226	07672	04651	46	0370	037	0	CLE ELUM RANGER STATION GROUND	1	1	1,820		100							1		ı	
							INTERIOR BUR OF RECLAMATION														]	
1417	06849	10635	46	0370	037	0	S CLE ELUM RES GROUND	2	1	150		٥							1			
							EASTON						•	l								
							INTERIOR BUR OF RECLAMATION											-			ĺ	
1417	06849	10653	46	0545	037	0	YAKIMA PROJECT	1	1		1				į				1			
	06849					3	GROUND		1	100	1	٥			į			İ	1		ĺ	
	06849	ļ		1		3	GROUND	2	l	100		0							1			
		10000	"	10013		3	GROUND			150		0	1 1 1						1			
							ELLENSBURG INTERIOR				1		į					Ì	Ì			
							BUR OF RECLAMATION							ļ				ļ				
1417	06849	10656	46	0620	037	0	RIVER SIPHON RES	2	1	150	į	0		ļ		ŀ			1			
1417	06849	10657	46	0620	037			2	1	150	ĺ	٥							1			
1418	13297	13536	46	0620	037		BONNEVILLE POWER ADMIN	,	ı					ļ					1		l	
						3	GROUND POST OFFICE			75	į	100										
1804	02953	15808	46	0620	037	0	BUREAU OF FACILITIES POST OFFICE	1	1		İ								1			
						1	ELLENSBURG CITY SEWER FEDERAL AVIATION AGENCY			110	ł	0		ļ					1			
6901	11941	12833	46	0620	037	0	MUN AIRPORT FAA BLDG ELLENSBURG AIRPORT SEWER	1	1	150	ļ								1			
							STAMPEDE PASS				-										l	
							COMMERCE WEATHER BUREAU							l								
1321	05024	08120	46	2135	037	0	WEATHER BUR OBSERVATORY	1	1	100		100							1			
							PROP WITHOUT CITY IDENT							1				,				
							AGRICULTURE FOREST SERVICE															
1226	07669	04605	46	9999	037		SNOQUALMIE NAT FOREST SUMMIT GUARD STATION	ı	1										ı			
			-			3	GROUND COTTONWOOD FOREST CAMP	1	2	375	5	100						i	1			
			1	ļ		3		1	1	80	P	0							1			
1226	07669	05279	46	9999	037	3	GROUND KANER FLAT FOREST CAMP		2	10	P	0							1			
1226	07669	05280	46	9999	037	0	GROUND LITTLE NACHES FOR CAMP	1	2	75	5 P	0							1			
						3	GROUND SAWMILL FLAT FOR CAMP	1	2	60	P	0							1			
						3	GROUND WENATCHEE NAT FOREST		'	75	5 P	0					, ]					
				l	1	3		1	1	1,520	o	100							1			
1226	07672	05431	46	9999	037	0	BAKER CREEK FOREST CAMP GROUND	1	1		ŀ								1			
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		,									1											
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AGENCY INSTAL REPORT TO E E TO DESCRIPTION TO SERVENT STALL REPORT TO ESCENT COUNTY TO THE SERVENT COUNTY TO SERVENT COU		SSA CONTR	Oľ		EOGRAPH LOCATION		ġ		_	2	SEWAGE		INDUSTRIAL WAST	E	INDUSTRIAL	N	OTIFI	CATIO	N
1226 07672 05430 46 9999 037 0 BEVERLY FOREST CAMP 1 1 1 356 0 1 1 1 1 1 366 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OR			STATE	cın	OUNTY	CARD	DESCRIPTION	ACIM	ତ୍ର ଅ			CALLONS 13	$\neg \neg \neg \neg$		E	MO.	DATE	72.
1226 07672 0949 46 9999 037 0				-			$\vdash$		+	$\dagger$	PER DAY	IREATED	PER DAY	ISATED COOLAND		$\dashv$	<b></b> .		H
1226 07672 05438 46 9999 037 0 SECULTA MILLOWS FOR CAMP 1 1 1 300 0 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1				ĺĺ			(3)	GROUND		- [	35	0	}	1		1 1			
1226 07672 05443 46 9999 037 0 CROSHA SPRING FOR CP 1 1 1 500 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1							3	GROUND	1	ı	165	0							
1226 07672 05444 46 9999 037 0 DE ROUNFOREST CAMP 1 1 109 0 1 1 126 07672 05463 46 9999 037 0 SERVING SCREET CAMP 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 159 0 1 1 1 1 159 0 1 1 1 1 159 0 1 1 1 1 159 0 1 1 1 1 159 0 1 1 1 1 159 0 1 1 1 1 1 159 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		)	)	ļ	,	,	3	GROUND			30P	0							1 }
1226 07672 05463 46 9999 037 0 FISH LAKE FOREST CAMP 1 1 1 159 0 1 1226 07672 05462 46 9999 037 0 KACHESS FOREST CAMP 1 1 1 559 0 1 1 1226 07672 05462 46 9999 037 0 KACHESS FOREST CAMP 1 1 559 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		}	}	١.	]	)	3	GROUND	11		450	0						,	1 }
1226 07672 05453 46 9999 037 0 RACKESS FOREST CAMP 1 1 2 2559 0 1 1 1 1 2 2559 0 1 1 1 1 2 2559 0 1 1 1 1 2 2 2559 0 1 1 1 1 2 2 2559 0 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				1	Ì		3	GROUND			109	0							
1226   07672   05460   46   9999   037   0   037   0   037   038			)	1	ļ	ļ	3	GROUND	11	1	15 <b>P</b>	0	}	}		-			1
1226 07672 05462 46 9999 037 0 GROUND 1 1 59 0 0 1 1 1 1 2 2 2 0 1 1 1 2 2 0 7 6 7 46 9999 037 0 GROUND 1 1 1 1 2 2 0 7 6 7 2 0 5 4 6 9999 037 0 GROUND 1 1 1 2 2 0 7 0 7 6 7 6 9999 037 0 GROUND 1 1 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 1 1 2 2 0 7 0 1 1 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 1 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 2 0 7 0 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 2 0 7 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 0 7 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 0 7 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 0 7 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 0 7 7 6 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 0 7 7 6 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 0 7 7 6 7 6 7 6 9 9 9 0 37 0 GROUND 1 2 0 7 7 6 7 6 7 6 9 9 9 0 37 0 GROUND 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1226	07672	05460	46	9999	037		GROUND	] ]		255 <b>P</b>	0		}					11
1226 07672 05467 46 9999 037 0 PARK FOREST CAMP 1226 07672 05467 46 9999 037 0 RD MOUNTAIN CAMPGROUND 1 1226 07672 05470 46 9999 037 0 RD MOUNTAIN CAMPGROUND 1 1226 07672 05471 46 9999 037 0 RD MOUNTAIN CAMPGROUND 1 1226 07672 05471 46 9999 037 0 RD MOUNTAIN CAMPGROUND 1 1 2 20 0 0 1 1 1 20 0 0 1 1 1 2 2 2 2 2 2 2 2 2 2 2	1226	07672	05462	46	9999	037		NONE FOREST CAMP	1 1	- [	559	0							1
1226 07672 05467 46 9999 037 0 RED MOUNTAIN CAMPGROUND 1 1 2 20P 0 1 1 226 07672 05471 46 9999 037 0 ROCKY RUN CAMPGROUND 1 2 20P 0 1 1 226 07672 05471 46 9999 037 0 SAMUN LASAC CAMPGROUND 1 1 3 4459 0 1 1 2 2 0 0 0 1 1 2 2 0 0 0 1 1 2 2 0 0 0 1 1 2 2 0 0 0 1 1 2 2 0 0 0 1 1 2 2 0 0 0 1 1 2 2 0 0 0 1 1 2 2 0 0 0 1 1 2 2 0 0 0 0	1226	07672	05464	46	9999	037	0	PARK FOREST CAMP	1	1	50	0				1		1	
1226 07672 05470 46 9999 037 0 80CNY RUN CAMPGROUND 1 2 559 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1226	07672	05467	46	9999	037		RED MOUNTAIN CAMPGROUND	1	1	15P	0			[ [	1			1
1226 07672 05471 46 9999 037 0 SALMON LASA CAMPGROUND 1 1 3 4459 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1226	07672	05470	46	9999	037		ROCKY RUN CAMPGROUND	1	2						1			
1226 07672 05472 46 9999 037 0 SCATTER CREEK CAMPGROUND 11 30P 0 1226 07672 05478 46 9999 037 0 STAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 STAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1226 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1226 076849 10751 46 9999 037 0 SAFFORD CREEK CAMPGD 1227 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1228 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1228 07672 05481 46 9999 037 0 SAFFORD CREEK CAMPGD 1228 07672 05481 46 0492 039 0 SAFFORD CREEK CAMPGD 1228 07689 04495 46 0492 039 0 SAFFORD CREEK CAMPGD 1228 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1228 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1228 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1228 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1228 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1228 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1228 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1229 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1229 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 46 0820 039 0 SAFFORD CREEK CAMPGD 1220 07689 04495 046 0820 039 0 SAFFORD CREEK CAMPGD 1220 07	1226	07672	05471	46	9999	037	0	SALMON LASAC CAMPGROUND	1	3	55P	0				1			
1226 07672 05478 46 9999 037 0 STAFFORD CREEK CAMPOD 1 1 45P 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1226	07672	05472	46	9999	037	0	SCATTER CREEK CAMPGROUND	1	1	}	]			}	1			} }
1226 07672 05479 46 9999 037 0 SMAUK RECREATION AREA 1 3 345P 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1226	07672	05478	46	9999	037		STAFFORD CREEK CAMPGD	1	1						1			1 1
1226 07672 05481 46 9999 037 0 TONEUM FOREST CAMP 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1226	07672	05479	46	9999	037	ō	SWAUK RECREATION AREA	1	3		1				1		1	
11   1   1   1   1   1   1   1   1	1226	07672	05481	46	9999	037	0	TONEUM FOREST CAMP	1	1	1				}	1			} }
1417 06849 10751 46 9999 037 0 ROZA DAM RESIDENCE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		}			[		3	INTERIOR			50P	0							1
1417 06849 10752 46 9999 037 0 CLE ELUM RESIDENCE DAM 1 1 1 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1417	0.000	10751		2000			YAKIMA PROJECT											
38		]	1	]	ļ	]	3	GROUND	1 1		100	0			}				) }
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9601 10590 18885 46 0492 039 0 1 1 2 1 2 00P 0 0 1 1 1 2 0 1 1 1 2 0 1 1 1 1 1 1 1 1			76									,						l	
Defense		!				[						}			{				11
9601 10590 18885 46 0492 039 0 THE DALLES DAM 1 COLUMBIA RIVER HORSETHIEF LK REC AREA 1 GROUND 100 100 100 100 100 100 100 100 100 10					1			DEFENSE				}			1 1 1	11			11
9601 10590 19394 46 0492 039 0 HORSETHIEF LK REC AREA 1 GROUND 200P 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9601	10590	18885	46	0492	039	0	THE DALLES DAM			į								1
9601 13519 18886 46 0820 039 0 JOHN DAY DAM 1 S.500 100 100 11 S.500 100 100 100 100 100 100 100 100 100		ļ	ļ			ļ	2	COLUMBIA RIVER		}	8,500	100			} }				} }
9601 13519 18886 46 0820 039 0 DEFENSE CORPS OF ENG CIVIL  1226 07659 04495 46 2305 039 0 TROUT LAKE AGRICULTURE FOREST SERVIC		}	}			}					200	0							
9601 13519 18886 46 0820 039 0 JOHN DAY DAM GROUND 1 5,500 100 100 100 100 100 100 100 100 100						}			11							11			
3 GROUND  TROUT LAKE AGRICULTURE FOREST SERVICE MT ADAMS RANGER STATION GROUND  PROP WITHOUT CITY IDENT DEFENSE CORPS OF ENG CIVIL MARYHILL REC AREA GROUND  1 250P 11 COUNTY TOTAL LEWIS CO CENTRALIA DEFENSE NAVY RES ELECTRONIC FACILITY  1 1	9601	13519	18886	46	0820	039	0		1			}		}	{ } }	1		1	} }
1226 07659 04495 46 2305 039 0 AGRICULTURE FOREST SERVICE ON ADAMS RANGER STATION 1 2 3.810 100 PROP WITHOUT CITY IDENT DEFENSE CORPS OF ENG CIVIL MARYHILL REC AREA GROUND 11 COUNTY TOTAL 1 250P 102.810 450P LEWIS CO  CENTRALIA DEFENSE NAWY  1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1		]	]		)	)									] ] ]				
1226 07659 04495 46 2305 039 0 FOREST SERVICE MT ADAMS RANGER STATION 1 2 3,810 100 9601 10590 20251 46 9999 039 0 MARYHILL REC AREA GROUND 11 COUNTY TOTAL 102,810 450P 102,810 450P 1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1 1					}											] [			
9601 10590 20251 46 9999 039 0 039 0 039 0 039 0 039 0 0 041 0 RES ELECTRONIC FACILITY 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								FOREST SERVICE			Í							j	
9601 10590 20251 46 9999 039 0 3 0 0 DEFENSE CORPS OF ENG CIVIL MARYHILL REC AREA GROUND 11 COUNTY TOTAL 1 250P 102,810 450P LEWIS CO CENTRALIA DEFENSE NAVY NAVY NAVY 1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1	1226	07659	04495	46	2305	039			1	2	3,810	100				1		ĺ	
9601 10590 20251 46 9999 039 0 CORPS OF ENG CIVIL REC AREA GROUND 11 COUNTY TOTAL 1 1 250P 102.810 450P 102.810 450P 1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1											ļ								
3 GROUND 11 COUNTY TOTAL 250P 102,810 450P  CENTRALIA DEFENSE NAVY 1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1								CORPS OF ENG CIVIL			1	}			{				
1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1	9601	10590		46	9999	039		GROUND	1			0				1			
1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1			5				1				,							ł	
1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1	1		Ì															ĺ	
1701 24029 00922 46 0300 041 0 RES ELECTRONIC FACILITY 1   1   1   1   1   1   1   1   1   1								DEFENSE	1		į					1			
CENTRALIA CITY SERER	1701	24029	00922	46	0300	041		RES ELECTRONIC FACILITY	1		9.5	0				1		İ	
							1	CENTRALIA CITY SEWER			80					1			
															}	11			
COSM FO									$\prod$			<u> </u>				Ш			Ш

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AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	CIT	COUNTY	S. S.	DESCRIPTION	ACTIV	POP. SIZE	VOLUME GALLONS PER DAY	SSON S	PERCENT TREATED	YOLUME PERCENT GALLONS PER DAY TREATED COOLING	ACTIVITY CODES	TYPE	мо	Ť	ATE	YR.
	02948	15803	46	0300		0 1	POST OFFICE BUREAU OF FACILITIES POST OFFICE CENTRALIA CITY SEWER	1	1	1,000	•	0			1				
1418	06337	13533	46	0310	041	0	CHEHALIS INTERIOR BONNEVILLE POWER ADMIN CHEHALIS SUBSTATION GROUND POST OFFICE	1	1	180		100			1				
1804	02949	15804	46	0310	041	0	BUREAU OF FACILITIES POST OFFICE CHEHALIS CITY SEWER	1	1	67		0			1				
1226	07669	04599	46	1355	041	0 3	MINERAL AGRICULTURE FOREST SERVICE MINERAL RANGER STATION GROUND	1	1	1,570	1	100			1				
		04496 04500				3	PACKWOOD AGRICULTURE FOREST SERVICE GIFFORD PINCHOT NAT FOR PACKWOOD RANGER STATION GROUND SKATE CREEK GUARD STA GROUND	1	1	2•865 395		100			1				
1226	07659	04499	46	1795	041	0	RANDLE AGRICULTURE FOREST SERVICE RANDLE RANGER STATION GROUND	1	1	3,090		100			1				
6901	12645	12840	46	2270	041	0	TOLEDO FEDERAL AVIATION AGENCY WINLOCK AIRPORT NAV FAC WINLOCK AIRPORT SEWER	1	1	150		0			1				
-		04489			1	3	PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE GIFFORD PINCHOT NAT FOR NORTH FORK GUARD STA GROUND CHAMBERS LAKE FOR CAMP	1	1	375		100			1				
1226	07659	04795	46	9999	041	3	GROUND COAL CREEK CAMPGD	1	1	40		0			1				
1226	07659	04806	46	9999	041	1	GROUND KUPPENBURG LAKE CAMPGD	1	1	40P		0			1				
1226	07659	04807	46	9999	041	3 0 3	GROUND LA WIS WIS FOREST CAMP GROUND	1	4	30P 5•000		100			1				
1226	07659	04816	46	9999	041	3	GROUND NORTH FORK FOREST CAMP	1	2	150P		0			1				
1						3	GROUND PACKWOOD LAKE FOR CAMP		1	95 <b>Þ</b>	1	0			1				
1				l		13	GROUND RIVER BAR FOREST CAMP	1	3	35 <b>þ</b>		0			1				
226	07659	04825	46	9999	041		GROUND SILVER CREEK FOR CP	ı	3	130	1	0			1				
1226	07659	04827	46	9999	041	0	GROUND SODA SPRINGS CAMPGD	ı	1	155P		٥			1				
226	07659	04831	46	9999	041	0	GROUND SUMMIT CREEK FOR CP	1	1	45P	1	٥			1				
226	07659	04838	46	9999	041		GROUND TOWER ROCK FOREST CAMP	1	1	30P	1	٥			1				
226.	07659	04842	46	9999	041	0	GROUND WALUPT LAKE CAMPGROUND	ı	2	35P	1	٥			1				
226	07669	05250	46	9999	041	0	GROUND SNOQUALMIE NAT FOREST BIG CREEK FOREST CAMP	,	2	85P		٥			1				
i i	i	<b>;</b>	1		i	13	GROUND CORA LAKE FOREST CAMP		1	550	•	0			1				
						3	GROUND INTERIOR NATIONAL PARK SERVICE MOUNT RAINER NAT PARK LONGMIRE CAMPGROUND GROUND		3	15P		100			1				

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AGENCY OR BUREAU	INSTAL-	REPORT	STATE	CIT.	COUNTY	ž	DESCRIPTION	ACTIVITY	g.	VOLUME GALLONS PER DAY	PERCENT TREATED	YOLUME GALLONS PER DAY	SOUDS	PERC TREATED		CODES	3.6	MO.	DA DA	TE Y
1414	07154	12152	46	9999		0	MT RAINIER NARADA FALLS	1	1				1		ļ		1		T	$\uparrow$
1414	07154	12154	46	9999	041	3 U	GROUND STEVEN CANYON ENTRANCE	1		3,000	100		Ì				1			
1414	07154	12155	46	9999	041	0	GROUND OHANAPECOSH CAMPGROUND	1	3	20	0			1			1			
1414	07154	12163	46	9999	041	3	GROUND MT RAINIER BOX CANYON	1	3	10,000	100						1			
		29		l		3	GROUND 59 COUNTY TOTAL			4,000 43,772	100									
							LINCOLN CO			960	)									
5701	25628	09016	46	0510	043	0 3	DAVENPORT DEFENSE AIR FORCE FAIRCHILD AFB-COMPLEX B GROUND	1		1,608	100						1			
1415	09082	09653	46	1810	043	0 3	REARDAN INTERIOR BUR OF INDIAN AFFAIRS WELLPINIT SUB-AGENCY GROUND DEFENSE	1	1	3,000	100						1			
5701	25643	09021	46	1810	043	0	AIR FORCE FAIRCHILD AFB-COMPLEX A GROUND	1		1,248	100						1			
5701	25641	09018	46	2120	043	0 3	SPRAGUE DEFENSE AIR FORCE FAIRCHILD AFB-COMPLEX D GROUND	1		1,440	100						1			
5701	24647	11366	46	2510	043	0 3	WILBURG DEFENSE AIR FORCE FAIRCHILD AFB-COMPLEX H GROUND	1		1,404	100						1			
		Į	-	-	1	3	PROP WITHOUT CITY IDENT INTERIOR NATIONAL PARK SERVICE COULEE DAM NAT REC AREA FT SPOKANE CAMPGROUND GROUND SPRING CANYON CAMPGROUND GROUND	1	Į	7,390	]						1			
							DEFENSE AIR FORCE													
			l	1	ĺ	13	FAIRCHILD AFB-COMPLEX G GROUND	1		1,296	100							l		-
5701	25642	09020	1	9999	043	3	FAIRCHILD AFB-COMPLEX I GROUND 18 COUNTY TOTAL	1		1 • 236 28 • 739							1			
						3	POST OFFICE BUREAU OF FACILITIES POST OFFICE	1	1	30							1			
	1	1	ļ		i	3	PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE OLYMPIC NAT FOREST HOODSPORT RANGER STA GROUND		1	1,465	100						1			
	ļ	05147	1		-	3	GROUND		2	80	P O						1			
1226	07665	U5149	46	9999	045	3		1	1	25	P 0						1			
1414	07156	16554		9999	045	0	INTERIOR NATIONAL PARK SERVICE STAIRCASE CAMPGROUND GROUND 12 COUNTY TOTAL	1	3	1,600 3,595 105							1		1	
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AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	ΔI	COUNTY	28	DESCRIPTION	ACTIVITY	δ	VOLUME GALLONS PÉR DAY	PERSONS	PERCENT TREATED	GALLONS SO	7	PERCENT TREATED COOLING	CTIVITY		I A	MO.	DAT	T
						İ	OKANOGAN CO		1									T			
1417	12754	10634	46	0190	047	0	BREWSTER INTERIOR BUR OF RECLAMATION O & M HDQ IRRIG DIST GROUND CONCONULLY	1	1	300		100						1			
1226	07653	04543	46	0420	047	0	AGRICULTURE FOREST SERVICE CONCONULLY RANGER STA GROUND	1	1	1,145		100						1			
1417	06823	10650	46	0465	047	2 0 2	COULEE DAM BUR OF RECLAMATION COLUMBIA BASIN PROJECT C B P RIGHT POWER HOUSE COLUMBIA RIVER C B P RIGHT SWITCH YARD COLUMBIA RIVER C B P TOUR CENTER COLUMBIA RIVER	1	1	1,300 350 1,800		100 100 100						1 1 1			
1226	07653	04544	46	1295	047	0 3	MAZAMA AGRICULTURE FOREST SERVICE EARLY WINTERS RANGER STA GROUND	1	1	2,665		100						1			
	09082					3	NESPELEM INTERIOR BUR OF INDIAN AFFAIRS COLVILLE INDIAN AGENCY GROUND HEALTH ED AND WELFARE PUBLIC HEALTH SERVICE	1		10,000		100						1			
	02960					1		1		2,000		0						1			
1804	02962	15818	46	1600	047		OKANOGAN CITY SEWER OMAK POST OFFICE BUREAU OF FACILITIES POST OFFICE OMAK CITY SEWER	1	1	700 350		0						1			
4710	02822	20353	46	1610	047	0	OROVILLE GENERAL SERVICES ADMIN BORDER STATION GROUND	1	1	300		100						1			
1226	07653	04548	46	2290	047	0 3	TONASKET AGRICULTURE FOREST SERVICE TONASKET RANGER STATION GROUND	1	1	1,945		100						1			
	i	i				3	TWISP AGRICULTURE FOREST SERVICE OKANOGAN NAT FOREST TWISP RANGER STATION GROUND WAR CREEK GUARD STATION GROUND	1	1	2•965 375	İ	100						1			;
1226 1226	07653 07653	045 <del>46</del> 04547	46 46	2560 2560	047	3 0 3 0 3	WINTHROP AGRICULTURE FOREST SERVICE OKANOGAN NAT FOREST EIGHT MILE GUARD STA GROUND INTERCITY AIRPORT GROUND THIRTY MILE GUARD STA GROUND WINTHROP RANGER STATION	1	1 1 1	750 1•490 375 1•945		100 100 100						1 1 1 1		A CONTRACTOR OF THE PROPERTY O	

		ROL	L.,	LOCATIO	AIC N	Š		Ě	SIZE	SEWAGE		INDUSTRIAL	w	STE		11	NDUST	RIAL	L	OTIF	ICA)	10
OR OR JREAU	INSTAL-	REPORT NUMBER	STATE	CH.	COUNTY	CARD	DESCRIPTION		Š.	VOLUME Z	PERCENT	VOLUME	SOUDS	├──	RCENT D COOL	-	CODE		34.5	MO.	DAT	٦
			• -	}	0		PROP WITHOUT CITY IDENT	+	$\dagger$	PER DAY		PER DAY	1		-	7	Τ	T	╁╌╂		-	+
i							AGRICULTURE FOREST SERVICE		-	i !			-								ļ	ļ
226	07653	05068	46	9999	047	0	OKANOGAN NAT FOREST ALDER CAMPGROUND	1	1	-			-						1			1
		05069				3	GROUND		1	2019	0		-			ŀ			$\left  \frac{1}{1} \right $			i
		05070	1	1	1	3	GROUND	1 1	1	15P	0		1		}		}	}	1		}	
i		05072		9999	ļ	3	GROUND	1 1		30 <b>P</b>	0								Ш			
		05072	)	1	1	3	BLACK PINE LAKE CAMPGD GROUND	1 1	3	115P	0		-		}	}	-	}	1		}	
				1	Ì	3	GROUND		3	130P	0				ļ				1			
		05075	İ	ì	1	3	GROUND	1	1	20 <b>P</b>	0	}		}			1		1		}	
		05076	1		1	3	GROUND	1		20	0								1			
		05077	i			3	GROUND	1 1	1	20 <b>P</b>	0				}	}	}	}	1			
		05080		{	l	3	COTTONWOOD CAMPGROUND GROUND	1		20 <b>P</b>	0								1			
		05081	}	1	ł	3	CRATER CREEK CAMPGROUND GROUND	1	1	10P	0	)							1			
226	07653	05082	46	9999	04	7 0	CRAWFISH LAKE CAMPGROUND GROUND	1	1	15P			-						1			
226	07653	05083	46	9999	04	7 0		1	1	5P	0	]	-						1			
226	07653	05086	46	9999	04	7 0	EARLY WINTERS CAMPGD	1	1	į									1			
226	07653	05087	46	9999	04	l -		1	1	35P	0	}	1						1			
226	07653	05089	46	9999	04	7 0	1 = · · ·	1	1	100	0	!							1			
226	07653	05090	46	9999	04	7 0		1	2	30P	0	1	-						1			
226	07653	05091	46	9999	04	7 0		1	1	65P	0								1			
226	07653	05094	46	9999	04	7 0	GROUND HIDDEN CAMPGROUND	1	1	15P	0	}	-					ļ	1		ļ	
226	07653	05097	46	9999	04	7 0	GROUND HONEYMOON FOREST CAMP	1	1	150	0	Ì			1				1			
226	07653	05098	46	9999	04	7 0	GROUND J R CAMPGROUND	1	1	250	0		-						1		ļ	
226	07653	05100	46	9999	04	7 0	GROUND KERR FOREST CAMP	1	1	25 <b>P</b>	0		-						1			
	ļ	05101			l	3	GROUND		1	25 <b>P</b>	0							l	1		ļ	
		05102	ľ		1	3	GROUND	1 1	1	150	0	Ì						1	1		l	
	ļ	05103	Į.			3	GROUND	1		5 <b>P</b>	0	ļ										
	ĺ	1	ĺ	1	1	3	GROUND	11	1	75 P	0		-					1	1			
_	ļ	05104	l	ļ		3	GROUND	1		2,750	100											
	1	05105	1	ſ	1	3	GROUND	11	3	250P	0		-	ļ				}	1		}	
		1	}	1	1	3		1		10	0						İ		1			
226	07653	05108	46	9999	04	7 0	LYMAN LAKE CAMPGROUND GROUND	1	1	10	٥	}	1		1		1		1			
226	07653	05109	46	9999	04	7 0	MEMORIAL CAMP	1	1	5 <b>P</b>	٥								1			
226	07653	05111	46	9999	04	7 0	MYSTERY CAMP	1	1	119	1	)	}						1			
226	07653	05112	46	9999	04	7 0	NICE CAMP GROUND	1	1	15P									1		!	
226	07653	05113	46	9999	04		ORIOLE CAMPGROUND	1	1	15 <b>P</b>	1		1						1			
226	0 <b>765</b> 3	05114	46	9999	04	7 0	GROUND PATTERSON LAKE CAMPGD	1	1				-						1			
226	07653	05116	46	9999	04	7 0	GROUND POPLAR FLAT CAMPGROUND	1	3	10P		j							1			
226	07653	05121	46	9999	04	7 0	RATTLESNAKE CAMP	1	1	1150	Ì		1					1	1			
226	07653	05122	46	9999	04	7 0	RIVER BEND CAMPGROUND		1	20 <b>P</b>	0	}							1			
- 1				i	1	3	GROUND ROADS END CAMPGROUND	$\begin{bmatrix} 1 \end{bmatrix}$		20 <b>P</b>	0		-						1			
-		1	1		1	3	GROUND ROGER LAKE CAMPGROUND	1		20 <b>P</b>	0		-						1			
į		05125	1		Į	3	GROUND	1		5 <b>þ</b>	0		-									
20	U1023	02122	→0	,,,,,	34	3	GROUND CAMPED			20	0		į									
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AGENCY OR BUREAU	INSTAL-	REPORT NUMBER	STATE	CIT	COUNTY	2	DESCRIPTION	į	POP. SIZE	VOLUME GALLONS PER DAY	PER TRE	RCENT EATED	VOLUME GALLONS PER DAY		PERCI TREATED		1.	CODE		3471	MO.	DATE	
	07653	05126	46	9999		0	SALMON MEADOWS CAMPGD	١,	2					T					Π	1			
		05128				3	GROUND SOUTH CREEK CAMPGROUND		ı	100	•	0								1			
		05129				13	GROUND STATE ROAD CABIN	1	1	20	)	0								1			
		05131			}	3	GROUND SUGAR LOAF CAMPGROUND		1	10P	•	٥								1			
1226	07653	05132	46.	9999	047	3	GROUND SWEAT CREEK CAMPGROUND		1	5 P	<b>'</b>	0			ļ					1			
1226	07653	05133	46	9999	047	3	GROUND 30 MILE CAMPGROUND		1	25 <b>P</b>	<b>'</b>	0								1			
1226	07653	05134	46	9999	047	3	GROUND THIRTY MILE MEADOWS CPGD	1	1	45 <b>P</b>	1	0								1			
1226	07653	05135	46	9999	047	3	GROUND TIFFANY MEADOWS CAMPGD	1	1	5 <b>P</b>	<b>'</b>	0								1			
1226	07653	05136	46	9999	047	3	GROUND TIFFANY SPRING CAMPGD	1	1	9 P	•	٥								ı			
1226	07653	05138	46	9999	047	0	GROUND WAGON CAMP	1	1	5 <b>P</b>	•	0								1		ı	
1226	07653	05139	46	9999	047	0	GROUND WAR CREEK CAMPGROUND	1	1	10 <b>P</b>	•	0								ı			
1226	07653	05140	46	9999	047	3	GROUND CORNELL BUTTE OBSER SITE	1	1	35 <b>P</b>	•	0			Ì					1	į		
1226	07653	05141	46	9999	047	0	GROUND STRAWBERRY MTN OBS SITE		П	30 <b>P</b>	'	0											
			•			3	GROUND INTERIOR		$\ \cdot\ $	25P	'	0											
1413	09417	10021	46	9999	047		FISH AND WILDLIFE SERV WINTHROP NAT FISH HATCH	1	1								39			1			
		1				3	BR SPRING & METHOW RIV GROUND	ĺ		1,650	1	00	13,248,000		0	0							
1414	12932	16555	46	9999	047		NATIONAL PARK SERVICE N MARINA CAMPGROUND	l	4											1			
		72				3	GROUND 145 COUNTY TOTAL			21,962 57,117	1	00	13,248,000	١	l						1		
							PACIFIC CO			1,600P	'												
							ILWACO																
							TREASURY U S COAST GUARD	Ĺ										]					
	·	08602			ĺ	3	CAPE DISAPPOINTMENT LBS GROUND	í	1	1,000	10	00		l						1	ı		
2016	08914	08611	46	0950	049	2	NORTH HEAD LIGHT STA PACIFIC OCEAN	1	1	300		0			İ					1			
							NASELLE																'
E 7 0 1	24214	11006		3655	0.0	_	DEFENSE AIR FORCE						į										
2/01	24210	11005	46	1400	049	2	NASELLE AF STATION NASELLE RIVER	1		15,000		00								1			
						3	GROUND RAYMOND			1,000	1	00											
							INTERIOR		Н					l	- 1								
1418	13329	13547	46	1800	049	0	BONNEVILLE POWER ADMIN RAYMOND SUBSTATION GROUND	l	1	4.5	١,									1			
						٠	POST OFFICE BUREAU OF FACILITIES			45	1	00											
1804	02969	15825	46	1800	049	0	POST OFFICE RAYMOND CITY SEWER	1	1	300		0		l						1			
						•	TOKELAND			300		١											
							TREASURY U S COAST GUARD						į										
2016	10534	08625	46	2265	049	0	WILLAPA BAY LIFEBT STA	1	1	500	1,	00								1			ĺ
							PROP WITHOUT CITY IDENT			500	*												
							INTERIOR																
1413	09311	10040	46	9999	049	0	FISH AND WILDLIFE SERV WILLAPA NAT WL REFUGE	١,	1											1		ı	
		7				3	GROUND 15 COUNTY TOTAL	-		300 18,445		٥								1			
							PEND OREILLE CO			20,443													
							METALINE FALLS															j	
4710	02821	20352	44	1220	051		GENERAL SERVICES ADMIN BORDER STATION								-								
7,10	72321	20372	70	1740	051	3	GROUND	1	1	120	1	00								1			
																						ĺ	
													į									l	
		نـــــــــــــــــــــــــــــــــــــ	L	L	L	Ĺ		L	$\perp$	i_		l_	<u></u>	T			Щ_	1	1			ட	

G	SA CONTR	OL		EOGRAPH LOCATION		ò		È	SIZE	SEWAGE		INDUSTRIAL WA	AST	E		INDUSTRIAL	N	OTIFI	CAT	ON
AGENCY OR	INSTAL-	REPORT NUMBER	STATE	<u> </u>	COUNTY	S S	DESCRIPTION	ACTIVITY	ő	VOLUME SO GALLONS SO PER DAY	PERCENT TREATED	VOLUME SALLONS PER DAY		PERCEN	1	ACTIVITY CODES	TYPE	MO.	DAT	_
1226	07496	03449		1480		0	NEWPORT AGRICULTURE FOREST SERVICE NEW PORT ADM SITE NEW PORT CITY SEWER	1	1	400	0	PER UNIT					1			
							PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE											 		
1226	07491	03267	46	9999	051	0		1	2	200	100			1			1			
1226	07491	03268	46	9999	051		GROUND SULLIVAN CREEK CAMP GROUND	1	1	800 20 <b>2</b>	100				ļ		1			
1226	07491	03338	46	9999	051	0	SO SKOOKUM LAKE CAMP	1	2		0		1			1	1	ļ		1
1226	07491	03444	46	9999	051			1	1	90P	100		1	\		\ \	1	l		
1226	07491	03483	46	9999	051			1	1	1,200	100		1				1		l	
Ì		7				3	GROUND 14 COUNTY TOTAL			40P 2 • 520	٥		1			1 1				
		l	ł		ļ		PIERCE CO			150				Į.				ļ		
3601	07271	00164	46	0045	053	0	AMERICAN LAKE VETERANS ADMINISTRATION VA HOSPITAL USA FT LEWIS SEWER	1	5	124,000	0						1			
Ì		}				}	FORT LEWIS DEFENSE			į								ĺ		
2101	20506	  18910	46	0763	053	o	ARMY SPECIAL SERVICE BEACH	1	\				1	1			1			
2101	20506	18911	46	0763	053	0	GROUND FORT LEWIS	1		3 • 000	100	ĺ	1				1			
2101	20506	18912	46	0763	053	0	PUGET SOUND BUILDING 2000 QTRS	1		3,400,000	100		1	ļ	ĺ		1			
2101	20506	18913	46	0763	053	0	GROUND OFFICERS BEACH	1		300	100	[		ļ			1			
		18914	1	]	Ì	3	GROUND	1		2 • 500	100						1		l	
	ĺ	1	1	1	1	3	GROUND ROD & GUN CLUB BLDG 54-D	1	11	800	100		}	}		{				
2101	20300	10,15	70	10.03	0,5	3	GROUND			1,000	100	[	1				•			
7509	11268	08320	46	0763	053	0	HEALTH ED AND WELFARE OFFICE OF EDUCATION FT LEWIS MIL RES SCHOOL FT LEWIS ARMY SEWER	1	5	66,384	0		}				1			
5701	24200	10997	46	1225	053	0123	CLOVER CREEK	1		973,000 3,000	0	20,000		15	0	39	3	10	2	0 6
1804	02968	15824	46	1770	053	0	PUYALLUP POST OFFICE BUREAU OF FACILITIES POST OFFICE PUYALLUP CITY SEWER	1	1	150	0						1			
1503	05993	08187	46	2160	053	0	STEILACOOM JUSTICE FED PRISON IND INC FED PRISON INDUSTRIES U S PENITENTIARY SEWER	1	3	3,360	0						1			
1509	09122	00242	46	2160	053	0 2 3	BUREAU OF PRISONS U S PENITENTIARY PUGET SOUND	1	5	480+000 20+000	0						1			
						1	BONNEVILLE POWER ADMIN TACOMA SUBSTATION		1	50 30	0						1			

	GSA CONTR	OL		EOGRAPH LOCATION		ջ		<u>≥</u>	SIZE	SEWAGE			INDUSTRIAL WA	45	TE	]		USTRIAL	L	OTIF	ICAI	NOIT
AGENCY OR	INSTAL-	REPORT	STATE	Ž Ü	COUNTY	CARD	DESCRIPTION	ACTIVITY	POP.	VOLUME GALLONS	BONS	PERCENT TREATED	VOLUME S	3	PERCE			TIVITY ODE\$	TYPE	MD.	DA	TE Y Y
BUREAU	Lilor	NOMBER	-		8	Ť	DEFENSE	$\vdash$	Н	PER DAY	1		PER DAY	†		$\dashv$			$\dagger$		╁╴	+
1701	23416	00957	46	2220	053	١	NAVY RESERVE TRAINING CENTER	1					į						1			
1,01	23410	00331	70	2230	000	2	PUGET SOUND POST OFFICE	-		2,500		0			İ				-		ļ	
1804	00303	15839	46	2230	053		BUREAU OF FACILITIES VEHICLE MAINT FACILITY	,	3			,	i 1						1			-
						1	TACOMA CITY SEWER POST OFF & COURTHOUSE		3	3,816		0							1			
1004	02980	15050	40	2230	055	1	TACOMA CITY SEWER	•		2,250		0							-			
2016	08891	08600	44	2220	053	١	U S COAST GUARD BROWN POINT LIGHT STA	١,	1					ĺ	İ				1			
2010	00071		70	2230	055	3	GROUND DEFENSE	-		500		100										
2101	20542	18956	46	2230	053	٥	ARMY MADIGAN GEN HOSPITAL	1											1			
	20618					1	FORT LEWIS SEWER MT RAINIER ORD DEPOT	1	П	85,000		0					39		1			
2101	20010	10,51	70	2230		1 2	FORT LEWIS SEWER	-		568,896		0	95,594		100	33	-		-			
2101	21206	18954	46	2230	053	3	GROUND TACOMA RECREATIONAL SITE	2					127,802		100	21			1			-
	1					1	TACOMA CITY SEWER	ı	11	10,000		0							1			
	- '	_				1	CLOVER PK SCH DIST SEW	2		2•400		0							1			
	ł	ļ				1	NAT GUARD FACILITY FORT LEWIS SEWER			10,500		0										
2101	22017	18323	46	2230	053	1	USAR CENTER TACOMA CITY SEWER	1		1,800		o							1			
5701	24252	10167		2220	052		DEFENSE AIR FORCE TACOMA POL DIST STATION	١,											1			
5701	24333	10167	40	2230	055	3	GROUND	1		300		100							1			
							PROP WITHOUT CITY IDENT															
		1					FOREST SERVICE				į											
1226	07669	05260	46	9999	053		SNOQUALMIE NAT FOREST CORRAL PASS FOREST CAMP	1	1	5.0				1					1		Ì	Ì
1226	07669	05263	46	9999	053		THE DALLES FOREST CAMP	1	3	50		°							1			
100/	07//0	05040	,,	0000	05.0	3	GROUND GROUND	١.		150 1,200		100							١,			İ
		ĺ				3	DRY CREEK PICNIC GROUND GROUND	1	1	10	P	0							1,			
1220	07669	05291	40	9999	055	3	GROUND	1	3	290	P	0		Ì					1			
							INTERIOR NATIONAL PARK SERVICE	l														
1414	07154	12146	46	9999	053		MOUNT RAINER NAT PARK MT RAINIER NISQUALLY ENT	1	1	2 500									1			
1414	07154	12147	46	9999	053	1	GROUND MT RAINIER SUNSHINE CGND	l	1	3,500	ŀ	100							1		ľ	
1414	07154	12148	46	9999	053		GROUND MT RAINIER TAHOMA VISTA	1	1	50	į	0		1					1			
1414	07154	12149	46	9999	053		TAHOMA CREEK CAMPGROUND	1	1	750	l	100							1			
1414	07154	12150	46	9999	053	0	GROUND MT RAINIER NP LONGMIRE	1	3			0							1			
1414	07154	12153	46	9999	053		GROUND MT RAINIER NP PARADISE	2	3	20,000		100							1			
1414	07154	12156	46	9999	053	0	GROUND MT RAINIER NP TIPSOO LAKE	1	3	20,000	!	100							l			
1414	07154	12157	46	9999	053		GROUND MT RAINIER WHITE RIV ENT	ı	1	4,000		100							1			
1414	07154	12158	46	9999	053	1 -	GROUND WHITE RIVER CAMPGROUND	1	2	2,000	ĺ	100							1			
1414	07154	12159	46	9999	053	0	GROUND MT RAINIER YAKIMA PARK	l	2	80	Ì	0							1			
1414	07154	12160	46	9999	053		GROUND CARBON RIV ENTRANCE STA	l	. 1	18,000	į	100							1			
1414	07154	12161	46	9999	053	0	GROUND IPSUT CREEK CAMPGROUND	1	1	30	P	0	!						1			
1414	07154	12162	46	9999	053	3	GROUND MOWICH LAKE CAMPGROUND		. 1	40	P	0							1			
						3	GROUND DEFENSE			25	P	0										
							CORPS OF ENG CIVIL MUD MT DAM WHITE RIVER				-											
	ļ			1	i	3	MUD MOUNTAIN DAM GROUND	1	1	1,980		100							1			
9601	10154	20591	46	9999	053	0	MUD MTN DAM VISIT FAC GROUND	1	1	150	1	100							1			
		44					94 COUNTY TOTAL			5,837,116 762	ś		243,396									
									1	, 02	ï	1 1								1		1

#### WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS -- DECEMBER 31,1960

		<del> </del> -		DCATION		ջ	DESCRIPTION	Ę١	22	SEWAGE		INDUSTRIAL W	1/13		INDUSTRIAL	$\vdash$			TIOI
R LATION		ER.	STATE	Ě	COUNTY	CARD	DESCRIPTION	ACTIVITY	ğ	VOLUME SO O GALLONS SO PER DAY	PERCENT TREATED		SOUDS	PERCENT TREATED COOLING	ACTIVITY CODES	177	MO.	_	AY
							SAN JUAN CO												-
16 0890	8 0860	06	46	0770	055			1	1	400	0					1			
16 0892	8 086	21	46	1745	055	0 2	PREVOST TREASURY U S COAST GUARD TURN POINT LIGHT STA HARO STRAIT	1	1	600	0					1			
16 0891	.5 086	3	46	9999	055	0 2 3	GULF OF GEORGIA GROUND 7 COUNTY TOTAL	1	1	400 200 1,600	0 100					1			
						1	ANACORTES CITY SEWER TREASURY U S COAST GUARD BURROWS ISLAND LT STA	1		205 500	0					1			
26 076	51 045	14	46	0430	057	03	CONCRETE AGRICULTURE FOREST SERVICE BAKER RIVER RANGER STA GROUND	1	1	750	100					1			
226 076	045	18	46	1265	057	0 3	MARBLEMOUNT AGRICULTURE FOREST SERVICE MARBLEMOUNT RANGER STA GROUND	1	2	3,365	100					1	} }		
04 029	59 158	15	46	1410	057	0	DEFENSE	1	1	220	0					1			
.01 808	15 189	24	46	1410	057	0	ARMY USAR CENTER MT VERNON CITY SEWER	1	1	292	0					1			
01 808	16 189	25	46	1410	057	0	RECRUITING STATION	1		45	0					1	ļ		
029	75 158	33	46	1970	057	0 1	SEDRO WOOLLEY POST OFFICE BUREAU OF FACILITIES POST OFFICE SEDRO WOOLLEY CITY SEWER	I -	1	125	0					1			
26 076	51 048	97	46	9999	057	03	PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE MT BAKER NAT FOREST BACON CREEK CAMPGROUND GROUND	1	1	40 <b>P</b>						1			
26 076	- 1	22 10	46	9999	057		MARBLE CREEK CAMPGROUND	1	3	120P 5•502	•					1			
18 063	45 135	43	46	1510	059	0 3	SKAMANIA CO  NORTH BONNEVILLE INTEKIOR BONNEVILLE POWER ADMIN NO BONNEVILLE SUBSTA GROUND	1	1	160P 75	100					1			

OSA FORM 7450 MARCH 1961

		SOF	<u></u>	LOCATIO	HIC N	ş		∣≧	SIZE	SEWAGE	_		INDUSTRIAL	WA	SIE		INDUSTRIAL	Ľ	IOTI	FICA	110
AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	ŧ	COUNTY	ŝ		ACTIVITY	POP. S	YOLUME GALLONS PER DAY	PERSONS	PERCENT TREATED	VOLUME GALLONS PER DAY	Source	PERCENTREATED CO		ACTIVITY CODES	TYPE	MO.	_	ATE
	10589	20246	46	1510	059	023	DEFENSE CORPS OF ENG CIVIL BONNEVILLE DAM COLUMBIA RIVER GROUND	1		500 200		100						1			
							PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE														
1226	07659	04490	46	9999	059	0		1	1	275		100						1			
1226	07659	04492	46	9999	059	0	GROUND GOV MIN SPRING GUARD S GROUND	1	1	375 375	Į	100						1		l	
1226	07659	04493	46	9999	059	0		1	3	7,025	ļ	100				-		1			
1226	07659	04497	46	9999	059	0 3		1	1	375	ı	100						1			-
1226	07659	04498	46	9999	059		PINE CREEK WORK CAMP	1	2	4,015	1	100						1			
1226	07659	04501	46	9999	059	0		1	1	2,395	1	100				1		1		l	
1226	07659	04502	46	9999	059	Į o		1	1			100						1			
1226	07659	04503	46	9999	059	ō		1	1	375	Ì	1						1			
1226	07659	04784	46	9999	059	1 -	ADAMS FORK FOREST CAMP	1	1	2,515		100		į		1		1			-
1226	07659	04785	46	9999	059	1 .		1	3	30F	١	0		-		1		1			
1226	07650	04700	۸, د	0000	05.0	3	GROUND GROUND BLACK CREEK CAMPGROUND			1 • 000) 25	- 1	100		-							
- 1						3	GROUND		1	10	•	o						1			
Į				ļ	ļ	3	CAT CREEK FOREST CAMP	1		15	,	٥									
	07659			]	}	3	GROUND		2	60	,	0		į				1			
Į				[	[	3	CLEARWATER FOR CP GROUND	1		20	,	0						1			
	07659					3	GROUND	1	Ηİ	10	,	o						1			
-	07659			}	}	3	GROUND	1	H	60	,	0		į				1			
ĺ	07659					3	GROUND	1	3	210F	,	0						1			
1						3	DONNYBROOK CAMPGD GROUND	1	11	60 <b>F</b>	۱,	٥						1			-
ĺ	07659			1	ĺ	3	GROUND	1	2	95 <b>F</b>	,	0		į				1			
1226	07659	04802	46	9999	059	3	GOVMNT MINRL SPRS CPGD GROUND	1	3	4,000		100						1			
1226	07659	04803	46	9999	059	0	GROUND HORSESHOE LAKE FOR CAMP	1	1	45 <del> </del>	۱'	٥				- }		1			
1226	07659	04804	46	9999	059	3	GROUND ICE CAVES FOREST CAMP	1	1	40F	1	٥						1			1
1226	07659	04805	46	9999	059	0	GROUND KILLEN CREEK CAMPGD	1	1	15	1	٥		į		-		1			-
ł				1	}	3	GROUND LITTLE GOOSE FOR CP		3	15	1	٥						1			
- 1				[	ĺ	3	GROUND LITTLE SODA SPGS FOR CP			225	•	0				- 1		1			1
1				[	l	3	GROUND LOST CREEK FOR CP	Į	1	30	•	0						Ιl			ļ
			ĺ			3	GROUND MEADOW CREEK FOR CP			5	•	0						1			
- I				[	l	3	GROUND		1	10	۱,	0		{		- {		1			-
			1	ł	i	3	MORRISON CREEK FOR CP	1	1	15	•	0						1			
					l	3	MOSS CREEK FOREST CAMP		1	30	P	0						1			
l					l	13	MUDDY RIVER CAMPGROUND GROUND		2	65	۱,	0		Ì				1			
						3	OBSERVATION BERRYFIELD GROUND	1	1	10	₽	0						1			
- }				ł	l	3	OKLAHOMA FOREST CAMP GROUND	1	1	409	-	0						1			
l		Į		Į	l	13	OLLALIE LAKE FOR CP GROUND		1	10	۱,	o						1			
Ì		1			1	3	PETERSON PRAIRIE FOR CP GROUND	1	2	75	P			-				1			
1559	07659	04822	46	9999	059	0	RACE TRACK CAMPGROUND GROUND	1	1	15	J							1			
											ļ										
					1																
- 1		Į	1	j	1	1	I	J	1 1	j				į	i I	i	1 1	1	ı	J	- }

	SSA CONTR	or		EOGRAPH LOCATION	N	ġ		Ě	37.ZE	SEWAGE		INDUSTRIAL W	AST			INDUSTRIA		NOTI	FICAT	
AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	COTY	COUNTY	CARD	DESCRIPTION	ACTIVITY	Š.	VOLUME SO GALLONS SO PER DAY	PERCENT TREATED	YOLUME GALLONS PER DAY	71	PERCI		ACTIVITY CODES	Ĕ	МО	DA1	
-~	07450	0											1						1	
	07659 07659		]	]	]	3	SADDLE FOREST CAMP GROUND	1		75P	0			ļ			1			}
	07659			ì		3	SMOKEY CREEK FOR CP GROUND SOUTH FOREST CAMP	1	li	50P	0			Ì						1
	07659	Į.	Į	į		3	GROUND SPIRIT LAKE CAMPGROUND		1	40P	0									
		0.027	"			3	GROUND GROUND	•		11,300 113P	100			}			1			
1226	07659	04830	46	9999	059			1	1	104				Ì			1			
1226	07659	04833	46	9999	059	0	SURPRISE LAKES FOR CP	1	3	315P	0			1			1	$\cdot$		
	07659	ĺ	1		1	3	TAKHLAKH LAKE FOR CP	1	2	85 <b>P</b>	0			}			] 1	$\cdot$		
	0 <b>7659</b>	1	1		1	3	GROUND	1	3	200P	0			}			]1	1		
	07659	l	Į			3	GROUND	1	2	75 <b>P</b>	0			1			1		-	
	07659	1	;	Ì	)	3	GROUND	1	1 1	50 <b>P</b>	0					$\{\ \}$	1	4		-
	1	1	1		1	3	TROUT LAKE CREEK CAMPGD GROUND	1	1	55P	0		1	ŀ			1	1		
	07659		1		ļ	3	GROUND		1	40P	0						13	1		
	07659	ļ	1	ļ		3	GROUND	1		15 <b>P</b>	0		1				1	1		
	07659	1	1	}	1	13	GROUND	1	1	400	0	}	1	- {		} } }		1		1
1226	07659	06024	46	9999	059	3		1	1	110	100		1	}				1		
1412	20224	1,000		0000	050		INTERIOR FISH AND WILDLIFE SERV													
1413	09334	10026	46	9999	059	2		1	1	1 500	1.00	29,296,000		٥	0	39				
1413	09412	10022	46	9999	059	ι.	GROUND L WHITE SALMON HATCHERY	1	1	1.500	100	17.705.000			_	39	:	ı		
1413	09495	10035		0000	05.0	3	GROUND			500	100	17,785,000	ļ	٥	0					
1413	09493	10025	46	3777	059	2	SPRING CREEK FISH HATCH COLUMBIA RIVER GROUND	1	1	500	0	5,040,000		0	0	39		1		
1413	09500	10017	46	9999	059	0 2	WILLARD FISH HATCHERY	1	1	1 1		8 360 400				39		ı		
1413	09500	10018	46	9999	059	3	GROUND	1	2	1,000	0	8,260,400		0	0	39				1
			}			2	LITTLE WHITE SALMON RIV			1,000	0	600,000		0	0					
	}	57					123 COUNTY TOTAL			39,135 2,403P		60,981,400				}	1			
							SNOHOMISH CO													
							ARLINGTON DEFENSE						1			1	-	}		
1701	23386	00920	46	0080	061	0		l								39	}:			
				ŀ		3				15,000	100	180,000		٥	100					
				}			DARRINGTON					1	1			1 1 1	1			-
							AGRICULTURE FOREST SERVICE						{				-			-
1226	07661	04515	46	0500	061	3	DARRINGTON RANGER STA GROUND	1	3	10,260	100		1			1 1 1	1	1		
							EVERETT						1							
				04.00			DEFENSE NAVY					1	١	}		1 1 1				
1701	23404	00951	46	0690	061	2		1		2,000	0			l		1 1 1	-	1		
							DEFENSE									{				-
2101	21849	18903	46	0690	061	1	USAR CENTER EVERETT CITY SEWER	1		7,862	0							1		
4710	02832	20342	46	0690	061	0	POST OFF & CUSTOMHOUSE	1	2		1 -					}	:	1		
4710	13115	20349	46	0690	061		EVERETT CITY SEWER NAVAL INDUST SHIPYARD	1	2	1,860	0		-	ļ				1		
				1		2				1,000	"					1				
	1			1	į į		LYNWOOD		1											
2101	21190	19823	46	1215	061		ARMY NORTHWEST RADIO X STA	1					1					1		
	}		1	İ	į	3	GROUND			5,000	100									
		L	1	<u>i</u>	ــــــــــــــــــــــــــــــــــــــ	1	L	١	L	L	1	Li	1	1		لمسلما			FORA	

	GSA CONTI	ROL		EOGRAPI		ģ		E	SIZE	SEWAGE		Ţ	INDUSTRIAL W	ASTE		INDUST	RIAL	N	OTIFI	CATIO	ОИ
AGENCY	INSTAL-	REPORT NUMBER	STATE	Ę	COUNTY	CARD	DESCRIPTION	ACTIVITY	POP. S			PERCENT	YOLUME GALLONS		PERCENT	ACTIVI		14FE	MO.	DATE	_
BUREAU	Dillon	NUMBER	-		8	Ť		╁	+	PER DAY	Ÿ.	TREATED	PER DAY	,		1	Π	$\frac{1}{1}$			
							MARYSVILLE DEFENSE ARMY	l													
2101	21189	18923	46	1280	061	0	HIGH FREQ RADIO STATION GROUND	1		170	ı	100						1			
							MUKILTEO			1,0			į								
							TREASURY		1												
2016	08911	08608	46	1430	061	0 2	MUKILTED LIGHT STATION PUGET SOUND	1	1	400		٥						1			
						-	DEFENSE AIR FORCE			,,,,											
5701	24352	10166	46	1430	061	0	MUKILTEO POL DIST STA GROUND	1		1,000		100						1			
		ŀ					PAINE AFB														
		:					DEFENSE AIR FORCE	ŀ													
5701	24268	11007	46	1647	061	0		1		165,000		100						1			
							SNOHOMISH														
							INTERIOR BONNEVILLE POWER ADMIN														
1418	06352	13549	46	2030	061	0		1	1	360		100	500,000		0 100			1	j		
							POST OFFICE BUREAU OF FACILITIES														
1804	02977	15835	46	2030	061	0		1	1	200		٥	į					1			
							PROP WITHOUT CITY IDENT														
							AGRICULTURE FOREST SERVICE														
1226	07661	04519	46	9999	061	0	MT BAKER NAT FOREST	1	1	į			1					1		l	
1226	07661	04899	46	9999	061	3	GROUND BEDAL CAMPGROUND	1	3	2,145	-	100						ı		l	
1226	07661	04900	46	9999	061	3	GROUND BIG FOUR CAMPGROUND	ı	1	120 <b>F</b>	Р	٥						ı			
1226	07661	04903	46	9999	061		GROUND BUCK CREEK FOREST CAMP	1	3	25	- {	0						1		!	1
1226	07661	04905	46	9999	061	0	GROUND CHOCWICH FOREST CAMP	ı	2	215	Р	٥		l				1			
1226	07661	04906	46	9999	061	0	GROUND CLEAR CREEK FOREST CAMP	1	3	65 <b>F</b>		0						1			
1226	07661	04907	46	9999	061			1	1	180		٥	1					ı			
1226	07661	04908	46	9999	061	0	GROUND CRYSTAL CREEK CAMPGROUND	1	ı	25	- [	٥						1			
1226	07661	04911	46	9999	061		GROUND DOWNEY CREEK CAMPGROUND	1	2	5		٥						1		1	
1226	07661	04912	46	9999	061		GROUND ELLIOT CREEK FOR CAMP	1	1	55	١	٥	1					1		l	
1226	07661	04914	46	9999	061	0	GROUND FRENCH CREEK FOR CAMP	ı	2	109	١	0						1			
1226	07661	04916	46	9999	061	0	GROUND GOLD BASIN CAMPGROUND	1	3		-	٥						1			
1226	07661	04918	46	9999	061	0	GROUND HEMPLE CREEK FOR CAMP	1	2		- 1	0						1		l	
1226	07661	04923	46	9999	061	0	GROUND MONTE CRISTO FOR CAMP	1	1	90	ı	٥						1		İ	
1226	07661	04924	46	9999	061		GROUND MONTE CRISTO LAKE CAMPGD	1	1	40	١	٥						1			
1226	07661	04926	46	9999	061	0	GROUND MOWICH FOREST CAMP	1	1	25		0	İ					1			
1226	07661	04930	46	9999	061	0	GROUND RED BRIDGE EAST CAMPGD	1	2	20		0						1		1	
1226	07661	04931	46	9999	061	0	GROUND RED BRIDGE WEST CAMPGD	1	1	60		0						1		ĺ	
1226	07661	04934	46	9999	061		GROUND SLOAN CREEK FOREST CAMP	l	1			0	1					1			
1226	07661	04935	46	9999	061	0	GROUND SOUTH FORK FOR CAMP	1	1			0						1			
			1			13	GROUND SULPHUR CREEK CAMPGD	1	2			0						1			
			l	ı	1	0	GROUND SUNNYSIDE FOREST CAMP	ı	1	70		٥						1		1	
1226	07661	04938	46	9999	061	0	GROUND TWIN PEAKS FOREST CAMP	1	1			0	;					1			
						3	GROUND			10	P	0									
		<u>L</u>	<u> </u>		<u> </u>	L															

### WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS -- DECEMBER 31,1960

	SSA CONTI	ROL		EOGRAPH LOCATION		ė		ĭ	3ZI	SEWAGE		INDUSTRIAL W	ASTE		INI	DUSTRIAL	N	OTIF	CATIO	NC
AGENCY OR	INSTAL-	REPORT NUMBER	STATE	È	COUNTY	CARD	DESCRIPTION	ACTIVITY	S. S	VOLUME GALLONS	PERCENT	VOLUME GALLONS PER DAY	<u>}</u>	RCENT D COOLIN	١,	CTIVITY	TYPE	MO.	DATE	т
BUREAU			-		3	$\vdash$				PER DAY	, ACATED	PER DAY	, mexic		}		+			Ë
		ì	į.	1	1	]3	TURLO CREEK FOREST CAMP	1	3	110P	0						1			
į		[	ſ	1	ſ	3	TYEE POOL FOREST CAMP	1	1	10	1						1			
				ì	1	0	VERLOT FOREST CAMP	1	3	150P						1	1			
226	07661	04942	46	9999	061	0	WHITE CHUCK FOREST CAMP	1	1	37P							1			
226	0 <b>766</b> 9	05249	46	9999	061	0	SNOQUALMIE NAT FOREST BARCLAY LAKE FOR CAMP	1	1							1 1	1			
			t		i	13	GROUND SAN JUAN FOREST CAMP	1		20	0						1			
226	07669	05299	46	9999	061		GROUND TROUBLESOME CREK FOR CP	1	3	70 <b>F</b>	0						1			
					-	3	GROUND DEFENSE			115	0									į
101	20011	19825	46	9999	061	0	ARMY NORTHWEST RADIO REC STA	1									1			l
101	21256	18975	46	9999	061		MIKE SEATTLE 03 HOUSING	1		700	100						1			
101	21256	18976	46	9999	061	0	NIKE SEATTLE 03 CONTROL	1		2,040	100		1				1			
101	21256	18977	46	9999	061	0	GROUND NIKE SEATTLE 03 LAUNCHER	1		2,635	100						1			
		47				3	GROUND 95 COUNTY TOTAL			540 220,112	100	680,000								
							SPOKANE CO			2,077	'	ļ			]					
							CHENEY					]	Ì							Ì
					1		DEFENSE													
2101	22418	18901	46	0330	063	0	NIKE FAIRCHILD S 37 HSG CHENEY TOWN SEWER	1		2,400	0						1			
					l		DEFENSE AIR FORCE			į										Ì
701	24990	11008	46	0330	063	0 2	GEIGER FLD-FAM HOUSING MARSHALL CREEK	1		61.280	100						1			
							DEER PARK				1									
							DEFENSE AIR FORCE								ĺ				ĺ	
701	25626	09014	46	0530	063	3	FAIRCHILD AFB COMPLEX C	1		1,440	100						1			
					İ		FAIRCHILD AF BASE													
					l		DEFENSE													
	}				İ	3	NIKE SITE F87 GROUND	1		8,400	100						1			
	Į	18904		1	1	3	GROUND	1		5,750	100						1			
İ	ĺ			1		3		1		6,500	100						1		1	l
		1	1		1	3	NIKE SITE F-45 GROUND	1		8,800	100					}	1			
						1	NIKE MAINTENANCE SHOP FAIRCHILD AFB SEWER	1	l	300	0						1			
101	22086	18909	46	0705	063	1	NIKE SITE FMLY HOUSING FAIRCHILD AFB SEWER	1		8,000	0	ĺ			l		1			
<b>-</b>	 	0000					DEFENSE AIR FORCE													
			1			3	FAIRCHILD AFB-BLG 2018 GROUND	1				2,500	100	0	39		1			
701	24647	09024	46	0705	063	3	FAIRCHILD AF BASE GROUND	1	$  \  $	679,000	100						1			
							HEALTH ED AND WELFARE OFFICE OF EDUCATION													
509	11265	08317 	46	0705	063	0	FAIRCHILD A F BASE SCH FAIRCHILD A F BASE SEWER	1	4	35,125	0						1			
		<u>:</u>					GEORGE WRIGHT AFB				}									
		1		İ			DEFENSE AIR FORCE			ļ										
701	24646	09022	46	0795	063	0	FAIRCHILD G WRIGHT AFB SPOKANE RIVER	1		133.700	0						1			
							MEAD			ļ										
I		1					INTERIOR BONNEVILLE POWER ADMIN		$ \  $											
418	06336	13541	46	1296	063	0	BELL SUBSTATION GROUND	1	2	1,000	100						1			
		1																		
									П											1

	SSA CONTR	:OL		EOGRAPI		Š		≥	SIZE	SEWAGE	_		INDUSTRIAL WA	\\$T	E		iN	DUSTRIA	1	NO	TIFIC	ATIC	NC
AGENCY OR BUREAU	INSTAL-	REPORT NUMBER	STATE	CITY	COUNTY	CARD	DESCRIPTION	ACTIVITY	POP. S	VOLUME GALLONS PER DAY	FERONS	PERCENT TREATED	VOLUME SOLUTIONS PER DAY	11		COOLING		CTIVITY		ž ,		DATE	YR.
	13347	13550	46	2110		0 3	GROUND	1	1	15		100	1							1		_	
1701	23414	00956	46	2110	063	0	DEFENSE NAVY RESERVE TRAINING SECTION SPOKANE CITY SEWER POST OFFICE	1		1,500		0					ĺ			1			
1804	03309	15836	46	2110	063	0	BUREAU OF FACILITIES TERMINAL ANNEX & GARAGE SPOKANE CITY SEWER DEFENSE	1	4	3,000		0								1			
į						1	ARMY USAR CENTER SPOKANE CITY SEWER USAR CENTER-TRENTWOOD	1		1,800		0								1			
	05085					1	SPOKANE CITY SEWER FEDERAL COMM COM SPOKANE MONITORING STA GROUND	1	1	3,000 50		100								1			
3601	10333	00166	46	2110	063		VETERANS ADMINISTRATION VA HOSPITAL SPOKANE CITY SEWER GENERAL SERVICES ADMIN	1	3	31,000		0								1			
- 1		ĺ	ĺ	1	ĺ	3	ELECTRO METAL PLANT GROUND POST OFF & CUSTOMHOUSE	2		1,370		100	2,380,000		100	100	33		ĺ	1			
ļ				]	}	1	SPOKANE CITY SEWER BUILDING # 27 AND # 32 INDUSTRIAL PARK SEWER DEFENSE		1	19•320 90		0							- 1	1			
ĺ			ĺ	ĺ	ĺ	1	AIR FORCE GEIGER FLD-SPOKANE APRT SPOKANE CITY SEWER FAIRCHILD AFB-GS HOUSG	1		210,165		0							ĺ	1			
					Ì	1	SPOKANE CITY SEWER FEDERAL AVIATION AGENCY NAVIGATION FACILITIES SPOKANE FLD SER STA		1	1,073,700		0				\ (				1			
	00000	ļ	]	j	}	1	SPOKANE CITY SEWER SPOKANE SMS & FIDO SPOKANE CITY SEWER	1	П	50 175		0							-	1			
1413	09310	10037	46	9999	063	0	PROP WITHOUT CITY IDENT INTERIOR FISH AND WILDLIFE SERV TURNBULL NWR HQ OFFICE	1	1											1			
	09310	1	ĺ	i	l	3	GROUND	1	1	490 100	١.	0								1			
1413	09310	10039	46	9999	063	3	TURNBULL QUARTERS NO88 GROUND DEFENSE AIR FORCE	1	1	100		٥	1							1	į		
						3	DEEP CREEK AF STATION GROUND MICA PEAK AF STATION	1		1,800		100								1			
5701	25627	09015 34	į	9999	063	0 3	GROUND FAIRCHILD AFB-COMPLEX F GROUND 68 COUNTY TOTAL	1		4,000 1,320 2,304,740		100	2,382,500				 			1			
							STEVENS CO COLVILLE AGRICULTURE																
. 26	07491	03440	46	0410	065	0	FOREST SERVICE COLVILLE ADM SITE COLVILLE CITY SEWER POST OFFICE	1	1	800	),	0								1			
1104	02952	15807	46	0410	065	0	BUREAU OF FACILITIES POST OFFICE COLVILLE CITY SEWER DEFENSE	1	1	200	2	o	1							1			
			1		l .	2	AIR FORCE COLVILLE AFS OPN AREA PANAMA CREEK COLVILLE AF STA	1		5,000	1	100				<u> </u>				1			
						3	GROUND			20,000	)	100									İ		
											1 1 1 1 1 1 1 1 1 1												

#### WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS -- DECEMBER 31,1960

	SA CONTE	OL		LOCATIO		ġ		<u> </u> ≥	3ZI	SEWAGE		INDUSTRIAL V	NA:	STE		INDU	STRIAL	.   [	NOT	IFIC	ATIO
GENCY OR	INSTAL-	REPORT	STATE	СПY	COUNTY	CARD	DESCRIPTION	ACTIVITY	Pop.		S PERCEN		Z DS	PERCEN	$\overline{}$	ACT	IVITY			$\neg$	ATE
JREAU	LATION	NUMBER			8	H		<u> </u>	-	PER DAY	TREATED	PER DAY	S	TREATED CO	DING			-  -	-	).  -	DAY
226	07491	03441	46	1040	065	0 3	KETTLE FALLS AGRICULTURE FOREST SERVICE KETTLE FALLS ADM SITE GROUND INTERIOR NATIONAL PARK SERVICE	1	1	600	100				ļ						
414	12932	16544	46	1040	065	3	KETTLE FALLS CAMPGROUND GROUND	1	5	28,230	100								۱		
513	11553	08229	46	2455	065	0	WELLPINIT HEALTH ED AND WELFARE PUBLIC HEALTH SERVICE INDIAN HEALTH STATION BUR INDIAN AFFAIRS SEW	1	1	500	0							]	1		
							PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE COLVILLE NAT FOREST								ļ						
226	07491	03262	46	9999	065	0	TWIN LAKES CAMP	1	1	20	PO							:	۱ ا		
226	07491	03263	46	9999	065		LAKE GILLETTE CAMP	1	2	65					1		1	:	1	1	Ì
226	07491	03264	46	9999	065	0	LAKE THOMAS CAMP	1	2	70								:	۱		
226	07491	03265	46	9999	065		DEER CREEK CAMP	1	1									:	1		
226	07491	03266	46	9999	065		PIERRE LAKE CAMP	1	3	20 105									1		
413	09379	10033		9999	065	0 3 3	FISH AND WILDLIFE SERV LITTLE PEND OREILLE REF GROUND	1	1	580 130 56,040	0								1		
							THURSTON CO			280											
326	10627	08162	46	1590	067	0 2 2		1	3	107 800	P 100 100								2		
418	06346	13544	46	1590	067	0 3	BONNEVILLE POWER ADMIN OLYMPIA SUBSTATION GROUND	1	2	815	100		-						1		
804	02961	15817	46	1590	067	0	POST OFFICE BUREAU OF FACILITIES POST OFFICE OLYMPIA CITY SEWER	1	1	97	0								1		
701	24035	00937	46	2320	067		TUMWATER DEFENSE NAVY RES ELECTRONIC FACILITY	1											1		
. • -	_,,					1				100	0										
101	20905	18957	46	2320	067	0	USAR CENTER	1		1,100	0		-						1		
226	00000	06023 6	46	9999	067	0 3	PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE FOREST RESEARCH CENTER GROUND 13 COUNTY TOTAL WALLA WALLA CO	1	1				1						1		
						3	WALLA WALLA INTERIOR INTERIOR NATIONAL PARK SERVICE WHITMAN NATIONAL MON GROUND GROUND BONNEVILLE POWER ADMIN	1		20 24									1		
18	06356	13554	46	2390	071	0	WALLA WALLA SUBSTATION	1	1	60	100		-						1		
		]		;	ļ							<u></u>	1		J				$\perp$		

	SSA CONTR	OL .		LOCATION		ġ		Ě	SIZE	SEWAGE	.aT		INDUSTRI		1	_	INDUSTRIAL ACTIVITY	Ľ	NOTIF		
AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBÉR	STATE	αu	COUNTY	CARD	DESCRIPTION		₽ 9.	VOLUME GALLONS PER DAY	S PERSON	ERCENT REATED	VOLUME GALLONS PER DAY	100	PERCENT TREATED COOL	,ING	CODES	TPE	MO.	DA.	AY Y
							DEFENSE		П					İ							
1701	84436	00943	46	2390	071	0	NAVY RES ELECTRONIC FACILITY WALLA WALLA CITY SEWER	1		60		0		1				1			
		1					POST OFFICE BUREAU OF FACILITIES				.										
1804	02983	15843	46	2390	071	0	POST OFFICE WALLA WALLA CITY SEWER	1	2	1,403		0						1			
3601	07315	00168	46	2390	071	0	VETERANS ADMINISTRATION VA HOSPITAL WALLA WALLA CITY SEWER	1	4	74,000		0						1			
6901	00000	12841	46	2390	071		FEDERAL AVIATION AGENCY WALLA WALLA AIR ADM BLDG	1	2							-		1			
						1	WALLA WALLA AIRPT SEWER DEFENSE CORPS OF ENG CIVIL			75		0									
9601	10153	18893	46	2390	071	0	MILL CREEK DAM GROUND	1		400		100						1	i		
9601	10161	18894	46	2390	071	0	ARMY ENGR DIST HDQTRS WALLA WALLA CITY SEWER	1		74,000		o						1			
							PROP WITHOUT CITY IDENT														
1413	11334	10034	46	9999	071		FISH AND WILDLIFE SERV MCNARY NAT WILDL REFUGE	1	1									1			
						3	GROUND GROUND DEFENSE			600 150		100									
							CORPS OF ENG CIVIL														
		1				3	HOOD PARK GROUND	2		6,000		100						1	1		
	09651					3	WALLULA PARK   GROUND  WALLA WALLA YACHT CLUB	2		75	Р	٥						1			
		1				3	GROUND  BLUE MIN BOAT CLUB	2		4,000		100									
	09651					3	GROUND	2		2,000		100						1			
9601	09651	20250	46	9999	071		GROUND MCNARY DAM HQTRS CAMP	ı		1,000		100						1			
		15				3	GROUND 32 COUNTY TOTAL			1,000 164,748 119		100									
	`						WHATCOM CO			117							11				
							BELLINGHAM AGRICULTURE														
1229	07468	09282	46	0110	073		PLANT MATERIALS CENTER	2	1	100		100		ļ				1	L		
						3	GROUND INTERIOR BONNEVILLE POWER ADMIN			100		100									
1418	11125	13532	46	0110	073	0	BELLINGHAM SUBSTATION GROUND	1	1	75		100						] 1	ι		
							DEFENSE NAVY							Ì							
1701	23394	00946	46	0110	073	2	RESERVE TRAINING CENTER BELLINGHAN BAY POST OFFICE	1		2,500		100		İ				]	١		
1804	02945	15800	46	0110	073	0	BUREAU OF FACILITIES POST OFF & COURTHOUSE	1	2									1		1	
						1	DEFENSE	Ì		1,400	<u> </u>	0									
2101	80815	18897	46	0110	073	0	ARMY USAR CENTER BELLINGHAM CITY SEWER	1		490		0						,	۱		
2101	80816	18896	46	0110	073	ő	RECRUITING STATION	1		680 45	Н	0						1	١		
							BIRCH BAY														
5701	34330	11001		0145	077		DEFENSE AIR FORCE BLAINE AIR FORCE STA							i							
3701	24220	11001	140	0149	072	2		1		35,000		100		i					1		
							BLAINE GENERAL SERVICES ADMIN														
		İ				1	PACIFIC HWY BORDER STA BLAINE CITY SEWER		1	930		О							1		
4710	02816	12272	46	0150	073	0	PEACE ARCH BORDER STA BLAINE CITY SEWER	1	2	1,530	2	0						:	1		
	1		L				1												-		

08 07 02 02 03 07 02 04 71 0 02 03 03 03 03 03 03 03 03 03 03 03 03 03	7834	08347 00958 20354	46	1210	073	0 3	LYNDEN POST OFFICE BUREAU OF FACILITIES POST OFFICE LYNDEN CITY SEWER TREASURY BUREAU OF CUSTOMS U S CUSTOMS-IMMIGRA STA GROUND MARIETTA	1 1	1	VOLUME GALLONS PER DAY	PERCENT TREATED		SOUDS	PERCENT		CODES		1	 DAY	Y
.804 02 2008 07 1701 24 4710 02 4710 02 1226 07 1226 07	2957 7834 4237	15813 08347 00958 20354	46	1210 1210	073	0 1 0 3	POST OFFICE BUREAU OF FACILITIES POST OFFICE LYNDEN CITY SEWER TREASURY BUREAU OF CUSTOMS U S CUSTOMS-IMMIGRA STA GROUND MARIETTA	1	1			PER DAY	×	IEEN ISD CO.	, , , , , , , , , , , , , , , , , , ,			1		
2008 07 1701 24 4710 02 4710 02 1226 07 1226 07	7834	08347 00958 20354	46	1210	073	0 3	POST OFFICE BUREAU OF FACILITIES POST OFFICE LYNDEN CITY SEWER TREASURY BUREAU OF CUSTOMS U S CUSTOMS-IMMIGRA STA GROUND MARIETTA			75	0									
1701 24 4710 02 4710 02 1226 07 1226 07	24237	00958 20354	46	1275		0	BUREAU OF CUSTOMS U S CUSTOMS-IMMIGRA STA GROUND MARIETTA	1	,		1							1		
4710 02 4710 02 1226 07 1226 07	2823	20354	!		073					150	100									
1226 07 1226 07 1226 07			46	1685	}	و ا	DEFENSE NAVY SEC GRP HDQTRS ACTIVITY GROUND	1		2,600	100							1		
1226 07 1226 07	2828	12284			073	0	POINT ROBERTS GENERAL SERVICES ADMIN BORDER STATION GROUND	1	1	30	100							1		
1226 01 1226 01		12204	46	2200	073	0	SUMAS GENERAL SERVICES ADMIN BORDER STATION SUMAS CITY SEWER	1	1	540	0							1		
1226 01 1226 01	7441	06513	4.6	9999	0.73		PROP WITHOUT CITY IDENT AGRICULTURE FOREST SERVICE MT BAKER NAT FOREST AUSTIN PASS GUARD STA	1	1											
1226 07			Ì	ì	1	3	GROUND GLACIER RANGER STATION	1	1	375	100				1			1	l	1
Ì			l		ŀ	3	GROUND KOMA KULSHAN GUARD STA	1	П	2,615	100							ı	l	ŀ
1220 0		1	1		1	3	GROUND	1	1	1,095	100				}			1	ĺ	
1226 0				1		3	GROUND BAKER LAKE FOREST CAMP	1		115	0				Ì		ŀ	1	ĺ	
Ì		Ì	}	ì	}	3	GROUND BOULDER CREEK FOR CAMP	1	l	110P	0							1		
					l	3	GROUND	1		300	0				- (				ĺ	1
		[				3	BRIDGE FOREST CAMP GROUND			800	0							1	l	
						3		1		30 <b>P</b>	0								(	ļ
}						3	DEER PARK CAMPGROUND GROUND	1	1	5 P	0		1				1	1		
1					j	3	GROUND FOREST CAMP		3	165P	0		Ì					i i		
1		]	1	Ì	Ì	3	GROUND GROUND	1	ľ	20 <b>P</b>	0				- }			1		
1226 0		1			1	3	GROUND	1	3	115P	0				Į					ļ
i		i			1	13			2	65 <b>P</b>	0		į					$\left  \begin{array}{c} 1 \\ 1 \end{array} \right $		
,		1	1	[	Į.	3	,	1		50 <b>P</b>	٥									
			1			13	GROUND CREEK CPGD	1	1	5 <b>P</b>	٥							1		
1226 0	7661	04921	46	9999	073	0	LOWER PARK CREEK PIC GND GROUND	1	1	10	0				- }			1		
- 1		1	1	1	1	13	MOROVITZ CAMPGROUND GROUND	1	1	15P	0							1		1
1226 0	7661	04927	46	9999	073	0	NINE MILE FOREST CAMP	1	1	25 <b>P</b>	0				-			1		
1226 0	07661	04928	46	9999	073	0	NOOKSACK FOREST CAMP	1	2	80P	٥		Ì					1		Ì
1226 0	07661	04929	46	9999	073	0	RAINBOW POINT CAMPGD	1	1									1		
1226 0	07661	04932	46	9999	073	0	ROLAND POINT CAMPED	1	1		1		!		1	1	}	1		
1226 0	7661	04933	46	9999	073	o	SILVER FIR FOREST CAMP	1	2	_ [		,	į				-	1		
		36				3	GROUND 72 COUNTY TOTAL			100P 49,740	-		-					Н		1
1804 0	02951			0380	075	0	WHITMAN CO  COLFAX POST OFFICE BUREAU OF FACILITIES POST OFFICE COLFAX CITY SEWER	1	1	1,0409	0							1		
		ļ	1		]															

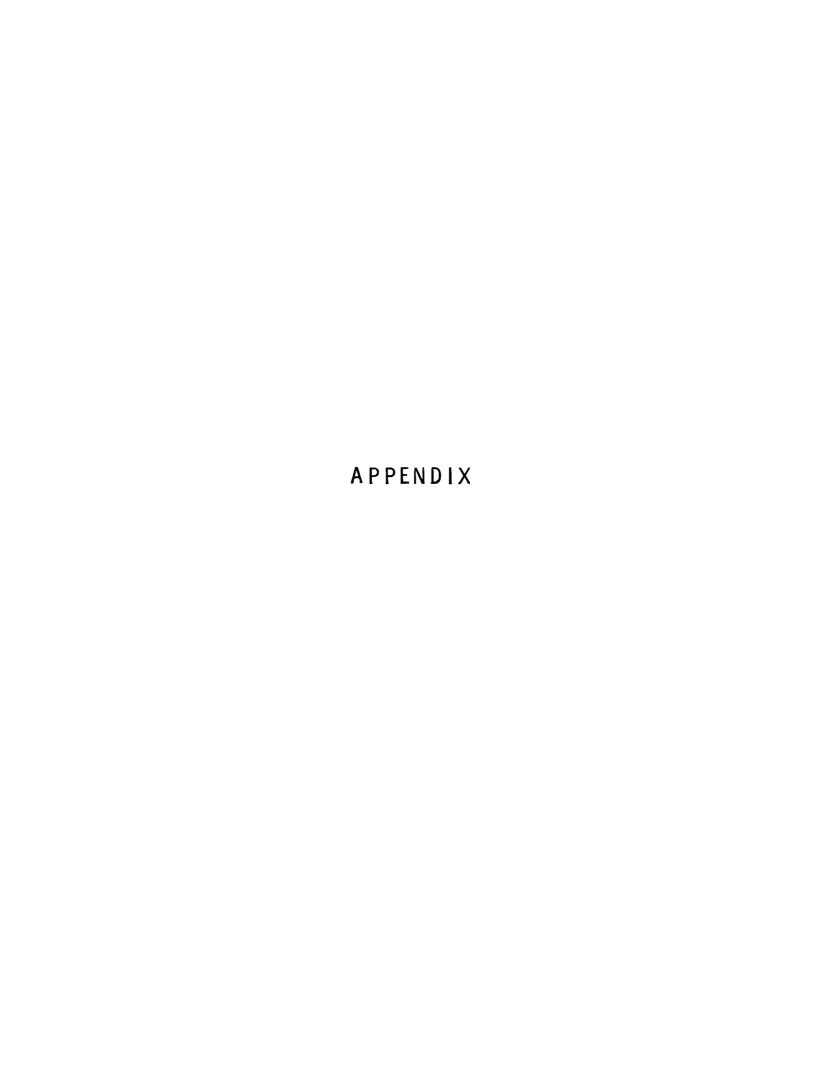
	GSA CONT	ROL		SEOGRAPI		ě		ځ	32	SEWAGE		INDUSTRIAL W	ASTE	INDUSTRIAL	T	NOTII	ICA1	NOI
AGENCY OR	INSTAL-	REPORT NUMBER	STATE	È	COUNTY	CARD	DESCRIPTION	ACTIVITY	Š.	VOLUME GALLONS	PERCENT TREATED	VOLUME GALLONS PER DAY		ACTIVITY CODES	TYPE	<b>MO</b> .	DA	
	07469	09283	46	1760	075	0 3	PULLMAN AGRICULTURE SOIL CONSERVATION SER SOIL CONSER SER NURSERY GROUND POST OFFICE BUREAU OF FACILITIES POST OFFICE	1	1	75	100	PER DAY 3			1			
1417	06849	10663 10664 10665	46	0840	077	3 0 3 0	GROUND SS MILE 51 RESIDENCE GROUND SS R F MILE 3 RES	2 : 2 : 2 :	1	250 430 150	0				1 1 1 1			
		13538				3	GROUND BONNEVILLE POWER ADMIN GRANDVIEW SUBSTATION GROUND GRANGER INTERIOR BUR OF RECLAMATION SS MILE 23 RESIDENCE GROUND	2	;	150 15 150	0 100				1			
		10669 10670				3	MABTON INTERIOR BUR OF RECLAMATION YAKIMA PROJECT SS MABTON 12 MILE RES GROUND SS MABTON SIPHON RES GROUND MOXEE CITY	2 .		150 150	0				1			
		10677 13542				3	INTERIOR BUR OF RECLAMATION ROZA PP 3 RESIDENCE GROUND BONNEVILLE POWER ADMIN MOXEE SUBSTATION GROUND	1		150 90	0				1			
1226	07669	04600	46	1440	077	0 3	NACHES AGRICULTURE FOREST SERVICE NACHES RANGER STATION GROUND SUNNYSIDE INTERIOR	1 3	2	5 • 685	100				1			
1417 1417	06849 06849	10715 10718	46 46	2220 2220	077 077	3 0 3 0 1	BUR OF RECLAMATION YAKIMA PROJECT ROZA WW5 RESIDENCE GROUND ROZA PP 13 RESIDENCE GROUND ROZA STORAGE YARD SUNNYSIDE CITY SEWER	1 : 1 :	ı	150 400 300	0 0				1 1 1			
1417 1417 1417	06849 06849 06849	10720 10721 10722	46 46 46	2220 2220 2220	077 077 077	3030303	ROZA PP9 RESIDENCE GROUND ROZA PP9A RESIDENCE GROUND ROZA PP14 RESIDENCE GROUND SS SNIPES MILE 6 RES GROUND	1 1 1 2	1	150 150 250 150	0 0				1 1 1 1			
1417	06849	10724	46	2220	077	3 0 1	SS SNIPES MILE 9 RES GROUND SS OFFICE BUILDING SUNNYSIDE CITY SEWER SS MILE 30 RESIDENCE GROUND	2 2	1	150 300 100	0 0				1 1			

#### WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS -- DECEMBER 31,1960

	SSA CONTR	Of		LOCATION		Š.		₹	SIZE		SEWAGE		INDUSTRI	AL W	'ASTI	:	IND	USTRIA	AL _	NO	IFIC	OITA
AGENCY OR BUREAU	INSTAL- LATION	REPORT NUMBER	STATE	CITY	COUNTY	CARD NO	DESCRIPTION	ACTIVITY	POP.		VOLUME Z GALLONS PER DAY	PERC	VOLUME GALLONS ED PER DAY		20 TR	PERCE		TIVITY ODES		E .		DATE
	06849	10726	46	2220		0	SS MILE 37 RESIDENCE	2	,				7	-	+	$\neg$			$\uparrow$	+	1	7
				<b>'</b>		3	GROUND SS MILE 40 RESIDENCE	2		1	150		o			j			- i	1		
						3	GROUND POST OFFICE				150		0	-						1		
1804	02979	15837	46	2220	077	0	BUREAU OF FACILITIES POST OFFICE	ı	1					-						1		
						1	SUNNYSIDE CITY SEWER				144		0						ļ		Ì	
	} !						TIETON AGRICULTURE FOREST SERVICE									Ì					- [	
1226	07669	04606	46	2260	077	0	TIETON RANGER STATION GROUND	1	2	2	3,945	10				İ				1		
						ľ	INTERIOR BUR OF RECLAMATION		l		31,73	1.						l		ł		
1417	06849	10728	46	2260	077	0	YAKIMA PROJECT TIETON RES NO 1	2	1	ı			1							1		
1417	06849	10729	46	2260	077		GROUND TIETON HDQTRS AREA	2	1		150		٥							1		
1417	06849	10730	46	2260	077	1		2	1	ı l	1,500		0							1		
1417	06849	10731	46	2260	077		GROUND TIETON RESIDENCE NO 2	2	1	ı	150		0							1		
1417	06849	10732	46	2260	077		GROUND TIETON RESIDENCE NO 6	2	1	ı	150		0							1		
		E				3	GROUND				150		°								Ì	
	}	}					TOPPENISH INTERIOR							į								
1415	09087	09654	46	2300	077	0	BUR OF INDIAN AFFAIRS YAKIMA INDIAN AGENCY GROUND	1	1	ı	5,000	,								1		
1417	06849	10733	46	2300	077	-	BUR OF RECLAMATION ROZA PP8 RESIDENCE	,	,		3,000	10								1		
						3	GROUND POST OFFICE	1			200		0									
1804	02981	15840	46	2300	077		BUREAU OF FACILITIES POST OFFICE	1	1	1										1	ĺ	
						1	TOPPENISH CITY SEWER		l		300		0									
							UNION GAP AGRICULTURE				į											
1212	13780	07952	46	2340	077		AGR RESEARCH SERVICE ENTOMOLOGY RES STATION	1	1	1					ł					1	1	
				ļ		3					50	10	0									
	]						WAPATO  INTERIOR  BUR OF INDIAN AFFAIRS				i i	İ		į		j						
1415	09089	09655	46	2400	077	0	WAPATO IRRIGATION OFF	1	2	2	2,000	,	10		1					1		
							BUR OF RECLAMATION YAKIMA PROJECT				2,000	'										
	1					3	SUNNYSIDE DIVERSION DAM GROUND		1		150		0							1		
1417	06849	10735	46	2400	C77		ROZA WW3 RESIDENCE GROUND	1	1	1	100		0							1	ļ	
							YAKIMA		ĺ													
							AGRICULTURE AGR RESEARCH SERVICE															
1212	12942	07930	46	2590	077	3		1	1	1	800	10	00							1		
		ĺ					BUR OF RECLAMATION							į					ĺ	1		
1417	06849	10741	46	2590	077	0	YAKIMA PROJECT YAKIMA OFFICE YAKIMA CITY SEWER	1	1	ı	100		0							1		
1417	06849	10742	46	2590	077	0	ROZA POWERPLANT	1	1	1	300		0							1		
1417	06849	10743	46	2590	077		ROZA WW2 RESIDENCE	1	1	1	100	1								1		
1417	06849	10744	46	2590	077	-	TIETON RESIDENCE NO 8	2	)	ı	150	1	0	1						1		
1417	06849	10745	46	2590	077		TIETON RESIDENCE NO 7	2	]	1	150		0							1		
		ľ	1	ĺ	i	0	TIETON RESIDENCE NO 9	2	1	1	150		o	į					- 1	1		
1417	06849	10747	46	2590	077		TIETON RESIDENCE NO 5	2	1	1	150		0						ļ	1		
										}	ļ					,		[ ]	ļ			
				1										-					-			

	GSA CONT	ROL		EOGRAPI LOCATIO		ģ		١	SIZE	SEWAGE		INDUSTRIAL V	۷۸				OUSTRI		Z	OTIF	ICAT	rion
AGENCY OR	INSTAL-	REPORT	STATE	CITY	COUNTY	CARD	DESCRIPTION	ACTIVITY	ğ	VOLUME Z	PERCENT	VOLUME GALLONS PER DAY	OLIDS	PERC			CTIVITY		#     #	MO.	DAT	TE Y
BUREAU		110.1100			8	<u> </u>		+	+	PER DAY		PER DAY	5				П		$\vdash$		╁	+
1701	00000	00036		2500	077		DEFENSE NAVY RES ELECTRONIC FACILITY		-			1										
		i	1	Ì	1	1	YAKIMA CITY SEWER	1	ł	70	0				1				1			
1701	00000	01/84	40	2390	077	1	YAKIMA CITY SEWER	1		120	0					Y			1	ı	ļ	
2101	20000	10000		25.00			DEFENSE ARMY		1													ĺ
	20909	10900	40	2590	077	2	YAKIMA FIRING CENTER YAKIMA RIVER	1		83,000	100				I				1			
4710	02974	20357	46	2590	077	0	POST OFF & COURTHOUSE	1	3	7 222						,			ı			
4710	41890	12286	46	2590	077	0		1	1	7,320	0				i				1			
4710	41893	12287	46	2590	077			1	1	570	0						۱ ۱		1			
4710	41894	12285	46	2590	077	1 -	YAKIMA CITY SEWER AGRICULTURAL RES SER	1	1	270	0								ı			
6001	12621	12062		2500		1	YAKIMA CITY SEWER FEDERAL AVIATION AGENCY	[,]		300	0						ĺĺ					
8901	12021	12842	40	2590	077	i	YAKIMA AIRPORT ADM BLDG YAKIMA AIRPORT SEWER	1	٦	200	0										ŀ	
	1	}			}		ZILLAH									,						
		1			1		INTERIOR BUR OF RECLAMATION															
1417	06849	10748	46	2610	077		YAKIMA PROJECT ROZA WW4 RESIDENCE	1	1										1			
1417	06849	10749	46	2610	077	0	GROUND SS ZILLAH RESIDENCE	2	1	200	0								1		Ì	
1417	06849	10750	46	2610	077		ZILLAH TOWN SEWER SS MILE 17 RESIDENCE	2	1	200	0				:				ı		1	1
						3	GROUND			150	0											
							PROP WITHOUT CITY IDENT															
					}		FOREST SERVICE GIFFORD PINCHOT NAT FOR												$  \  $		1	
						3	BENCH LAKE CAMPGD GROUND	1	-	105P	0								1			
	ļ	ļ	ļ		ļ	3	BIRD CREEK MEADOWS CPGD GROUND	1	2	85P	. 0								1			
	i	ľ	1	ĺ	1	3	BIRD LAKE CAMPGD GROUND	1	1	15P									1			
						3	BIRD LAKE SCOUT CAMP GROUND	1	1	35P	0								1			
	{	04800	[			3	GROUND	1	1	1 O P									1			
1226	07659	04812	46	9999	077	3	MIRROR LAKE CAMPGD GROUND	1	1	30P									1			
1226	07659	04837	46	9999	077	3	TIMBERLINE FOREST CAMP	1	1	15P	0					1			1			
1226	07669	04598	46	9999	077	0	SNOQUALMIE NAT FOREST LITTLE NACHES GUARD STA	1	1													
	ì	}	1	ì	ì	13	GROUND NILE GUARD STATION	1		375	100											
	ļ			-	ŀ	3	GROUND SILVER CREEK WORK CAMP	1		375	100									ı		
						13	GROUND AMERICAN FORKS FOR CAMP	1		2,970	100											
	i	ı	]		1	3	GROUND BIG HILL FOREST CAMP	1	ì	165P	0											
					1	3	GROUND BOULDER CAVE FOR CAMP			20 <b>P</b>	0											ļ
	l		l	1		13		$\begin{vmatrix} \hat{1} \\ 1 \end{vmatrix}$		500	100								1			
			1		į.	3	GROUND BUMPING CROSSING FOR CP		- 1	25 P	0							l 	1	ı		
	ľ					3	GROUND BUMPING LAKE FOR CAMP		1	50P	0											
	i					3	GROUND CEDAR SPRINGS FOR CAMP	1	ļ	140P	٥											
	1	Ì	1	Ì	ì	13	GROUND CLEAR LAKE FOREST CAMP		- 1	35F	·						} }		1	ı		
			l			13	GROUND COUGAR FLAT FOREST CAMP		ļ	300P	٥											
	1		l			13	GROUND DOE LAKE FOREST CAMP		Ì	45P	0					l.		1	1	ı		
	1		1	]	ì	3	GROUND GOVERNMENT MEADOW CAMPED	1 1	1	50P	0		1						1	l I		
	0,009	10209	70	,,,,,,	" '	3		1	4	6 P	0								1	ı		
									-	į	-		i ! !									
		l							1	-			į									
	I	1	ı	I	ì	1		1 1	- 1		1		i	1 }		i	1 1	1	1 1		1	- {

	SSA CONTR	OL .		EOGRAPH LOCATION		ان				SEWAGE		INDUSTRIAL WA	STE		TN	OTIFI	CATION	1
AGENCY	INSTAL-	REPORT				RD NO.	DESCRIPTION	ACTIVITY	3		PERCE; «T	VOLUME 8		INDUSTRIAL ACTIVITY	$\vdash$		DATE	1
OR BUREAU	LATION	NUMBER	STATE	Ě	COUNTY	SAB		۲		GALLONS OF	TREATED	GALLONS SO	TREATED COOLING	CODES	TYPE	MO.	DAY YR.	
1226	07669	05270	46	9999	077	11	GRADE FOREST CAMP	1	1						1			]
1226	07669	05271	46	9999	077	) <b>)</b>	GROUND GREY CREEK FOREST CAMP	ı	1	30/2	٥				1			
1226	07669	05272	46	9999	077	0	GROUND HALFWAY FLAT FOREST CAMP	1	3	50/P	0				1			
1226	07669	05273	46	9999	077		GROUND HAUSE FOREST CAMP	1	2	125P	0				1			
1226	07669	05274	46	9999	077	0	GROUND HELLS CROSSING FOR CAMP	1	2	65 <b>P</b>	0				1			1
1226	07669	05275	46	9999	077	0	GROUND HUCKLEBERRY FOREST CAMP	1	1	90P	0				1			-
1226	07669	05276	46	9999	077	0	GROUND INDIAN CREEK FOR CAMP	1	3	10P	၁				1			
1226	07669	05277	46	9999	077	3	GROUND INDIAN FLAT FOREST CAMP	ı	2	170P	0				1			
1226	07669	05281	46	9999	077	3	GROUND LODGEPOLE FOREST CAMP	],	3	70P	) °)				1			
1226	07649	05284	46	9999	077	0		1	1	120P	0				1			
1226	07669	05285	46	9999	077	3	GROUND MUD FLATS CAMPGROUND	1	1	50P					1			ł
1226	07669	05286	46	9999	077			1	1	6P	0				1			
1226	07669	05287	46	9999	077	1 : 1		1	2	35P	0	į	1 1	} }	1			
1226	07669	05288	46	9999	077	0		1	1	10 <b>0</b> P	°				1			
1226	07669	05292	46	9999	077	0	GROUND SODA SPRINGS FOR CAMP	ı	1	30P	0				1			1
1226	07669	05293	46	9999	077	0	GROUND SODA SPRINGS FOR CAMP	1	3	20P	1 1				1			
1226	07669	05294	46	9999	077	0	GROUND CLEAR LK BOATING SITE	ı	1	110P					1			
1226	07669	05295	46	9999	077	0		1	2	50P	0				1			
1226	07669	05296	46	9999	077	0	GROUND SPRING FOREST CAMP	1	2		0		1		1	ļ.		
1226	07669	05298	46	9999	077	0	GROUND TIETON FOREST CAMP	1	1	100P		į			1		1 1	-
1226	07669	05302	46	9999	077	0		ı	2			j			1			
1226	07669	05303	46	9999	077	0		1	2	10 <b>0</b> P	0				1			
1226	07669	05304	46	9999	077	0		1	1	55P					1			
1226	07669	05305	46	9999	077	0		l	2		0				1			
		İ				3	GROUND INTERIOR			60P	0							
	ĺ						BUR OF INDIAN AFFAIRS YAKIMA AGENCY	١.										
	ĺ		ĺ	i		3	SIGNAL PEAK RANGER STA GROUND	İ	1	1,000	100				1			-
1415	12304	09657	46	9999	077	3	GROUND	1	1	1,000	100				1			
		   <u>-</u> -					BUR OF RECLAMATION YAKIMA PROJECT											
			,		1	3		1	1	100	0				1		1	
	ļ				1	3	TIETON RESIDENCE DAM GROUND	1	1	200	0				1			
1417	06849			9999	077	3	SS MILE 8 RESIDENCE GROUND	2	1	150	0				1			
		105	ľ				210 COUNTY TOTAL			124,199 2,752P			1 1				1	
	l	998			1		2043 STATE TOTAL			15,396,541 22,110P		122,626,551						
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## GENERAL SERVICES ADMINISTRATION WASHINGTON 25, D. C.

March 14, 1961

GENERAL SERVICES ADMINISTRATION CIRCULAR NO. 232

TO : Heads of Federal Agencies

SUBJECT: Reports on Waste Water Disposal Practices

at Federal Installations

1. Purpose. This circular prescribes (a) reports necessary for the compilation of an inventory of waste water disposal practices at Federal installations, both owned by and leased to the United States, as of December 31, 1960; and (b) forms with detailed instructions for the preparation and submission of these inventory reports to the General Services Administration by the reporting agencies.

2. Authority. The authority of the Surgeon General of the U.S. Public Health Service to prescribe an inventory of waste water disposal practices at Federal installations is based upon sections 4c and 9 of the Federal Water Pollution Control Act (33 U.S.C. 466 c and h).

The President in a memorandum dated May 13, 1960, requested the Secretary of Health, Education, and Welfare "to take the lead in making an inventory of the pollution control situation at Federal installations." The Deputy Assistant to the President in a letter dated May 18, 1960, to the Heads of all Federal agencies advised them of the President's instructions to the Secretary of Health, Education, and Welfare and stated that, "the President has asked that you provide such assistance as may be requested by the Secretary of Health, Education, and Welfare in making this inventory and in completing it promptly."

The Secretary of Health, Education, and Welfare in a memorandum of agreement dated January 4, 1961, requested that the General Services Administration assist the Public Health Service in compiling an inventory of waste water disposal practices at Federal installations.

3. Reporting Agency. A reporting agency, for the purpose of this inventory, is the same as the one reporting for the inventories of real property owned by and/or leased to the United States Government as prescribed in GSA Reg. 2-XI-201.01 and 2-XI-202.01.

4. Coverage. The reports of waste water disposal practices prescribed by this circular shall cover all waste water generated by activities of the United States, from all real property owned by and leased to the Federal Government, including wholly owned Government corporations, in the fifty States of the United States, the District of Columbia, the Commonwealth of Puerto Rico, and the Virgin Islands. Reports shall also cover waste water from (1) nonfederal activities conducted in Federal buildings or structures and (2) activities on Federal land carried on by a nonfederal operator acting as an agent for and under the supervision of the United States, such as construction contractors and park concessionaires. For purposes of this circular, waste water disposal is defined to include (a) all discharges from building plumbing systems, (b) all fecal discharges whether or not water carried, (c) all liquid wastes from active or abandoned industrial activities, including cooling waters, and (d) all solid wastes from active or abandoned industrial activities which are discharged directly into, or which may find their way into, surface or ground waters.

Reports are required for all real property owned by and leased to the United States except:

- a. Installations held in trust by the United States,
- b. All building locations leased to the United States for use as offices or post offices, as reportable on GSA Form 1166A,
- c. Installations consisting only of land where there are no reportable activities generating wastes as defined in the preceding paragraph,
- d. Lookout towers, ranger offices and single quarters in National Forests and other remote areas, and
- e. Installations from which no wastes as defined in this circular are generated, such as seldom-visited, unattended installations consisting of automatic signalling, lighting, gauging or warning devices.
- 5. Reports to be Submitted. Each reporting agency shall prepare, in accordance with instructions in Attachment la, and submit to the General Services Administration, a separate report on GSA Form 1166C, Report of Waste Water Disposal Practices at Federal Installations (Attachment 1) for each reporting entity as defined in Attachment la, Paragraph 1, as of December 31, 1960.

Each reporting agency shall also prepare, in accordance with instructions in Attachment 2a, and submit to General Services Administration for each Bureau or comparable organizational unit, a report on GSA Form 1209C, Number of Reports Submitted - Waste Water Disposal Practices at Federal Installations (Attachment 2).

An original and two copies of each report shall be submitted to the General Services Administration, Office of Comptroller, Washington 25, D. C., not later than 120 days subsequent to date of issuance of this circular.

- 6. Supplies of Forms. GSA Forms 1166C and 1209C may be obtained from General Services Administration, Office of Regional Administrative Assistant, Reproduction and Distribution Division, General Services Regional Office Building, Washington 25, D. C. The telephone number is Government dial code 13, extension 36453.
- 7. Agency Liaison. The Agency Liaison representative on real property inventories, designated pursuant to GSA Regulation 2-XI-101.06, also shall serve for purposes of this inventory. If desired, a special agency representative may be designated for purposes of this inventory of waste water disposal practices at Federal installations. When an agency designates a special representative for this inventory, it shall be his responsibility to coordinate all reports with the regular real property liaison representative. The General Services Administration, Office of Comptroller, Washington 25, D. C., shall be advised in writing of the names of all such special liaison representatives or any changes in such designation.
- 8. <u>Inquiries</u>. For additional information regarding the content of this circular, or any questions or problems relating thereto, agency representatives may communicate with the General Services Administration, Office of Comptroller, Washington 25, D. C., telephone: Government dial code 183, extension 4131.

JOHN L. MOORE
Administrator

Attachments

GSA CIRCULAR NO. 232 - Attachment 1

GENERAL SERVICES ADMINISTRATION	FORM APPROVED BUDGET BUREAU	1. AGENCY	2. REPO	REPORT AS OF						
	NO- 29-6102		<del></del>		ember 31					
REPORT OF WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS		3. GSA CC	ONTROL NO.	4.1412	BLOCK FO	r GSA USE				
5. NAME OF INSTALLATION		6. ACTIVI	ITY (Check one)							
			FEDERAL		2) NONEEL	SED AL				
		[山'''	ACTIVITY	Ш,	(2) NONFEDERAL ACTIVITY					
7. REPORTING AGENCY		8. INSTAL	LLATION POPULAT	TION (Che	eck one)					
			1. 50		(5) 1001.2	500				
		(2)	51-100		6) 2501-5	000				
9. BUREAU OR OTHER MAJOR ORGANIZATION		(3)	101-500		7) 5001-	10,000				
		(4)	,501- 1000		8) MORE 1	HAN				
LOCATIO	N OF INSTALLATION					· · · · · · · · · · · · · · · · · · ·				
10. STATE OR CONT. 11. CITY OR TOWN	12. STREET ADDRESS, R	FD. ROUTE	NO., OR OTHER	LOCAL DE	ESI GNATIO	N				
13. COUNTY OR COUNTRY										
14. GEO- STATE OR CONT. CITY OR TOWN COUNTY OR COUNTRY	4									
GRAPH ICAL										
WASTE W	VATER DISCHARGE									
15. POINT OF DISCHARGE	SEWAGE	SEWAGE INDUSTRIAL WAS								
<del> </del>	16. EST. DISCHARGE/DAY (gallons)	17. PERCENT	18. EST. DISCHAR (gallons	GE/DAY	19. PERCENT	20. PERCENT				
CODE	(gations)	TREATED	(gations	<del>,                                     </del>	TREATED	COOLING				
1. PUBLIC UTILITY SEWER										
(Name of Owner and/or Operator) *										
2. SURFACE WATER BODY										
			<b>\</b>			}				
(Name of Body) *										
3. GROUND						-				
3. GROUND		_								
4. TRANSFERRED TO OTHER USERS										
TOTAL										
21, ACTIVITIES GENERATING	INDUSTRIAL WASTE (	Check as	appropriate)							
(10) METAL MINING (18) RADIOACTIVE MATE	RIALS (26) PAPER	AND ALLIE		) LEATHE	R AND LEA	THER				
OPERATIONS	PRODUC'	TS		PRODUC	TS Y METAL I	NDUE -				
(11) ANTHRACITE, BITUMINOUS (20) FOOD AND KINDRED COAL & LIGNITE MINING PRODUCTS	(28) CHEMIC	ALS AND AL TS		TRIES						
(13) CRUDE PETROLEUM & NATU- RAL GAS EXTRACTION (22) TEXTILE MILL PRO	DUCTS (29) PRODUCTS OF PETROLEUM (34) FABRICATED METAL PRODUCTS									
(14) MINING & QUARRYING OF NONMETALLIC MINERALS. (24) LUMBER AND WOOD PRODUCTS	(30) RUBBER	AND RUBB	ER (39		LANEOUS N					
EXCEPT FUELS										
22. NOTICE ON WATER POLLUTION (Check and complete as appropriate)										
(1) NO NOTIFICATION (2) FORMAL NOTICE	(3) LETTER	REPORT	<u> </u>	VERBAL	REPORT					
(Date) (Date) 23. REMARKS (Use reverse if more space is required)										
nomina (000 reverse s) more space is required)										
24. PREPARED BY (Type name and title)	28 6100471105				28					
THE MED BY TANK ISMISE MINE SEED	25. SIGNATURE				26. DATE					
					1					

<sup>\*</sup>Abbreviate when necessary so as not to exceed 23 letters and spaces.

# INSTRUCTIONS FOR THE PREPARATION OF GSA FORM 1166C, REPORT OF WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS

#### 1. General Instructions.

a. Coverage and Reporting Agency. GSA Form 1166C, Report of Waste Water Disposal Practices at Federal Installations, shall be prepared by all reporting agencies as of December 31, 1960, in an original and two carbon copies. These reports shall cover all waste water generated by activities of the United States, from all real property owned by and leased to the Federal Government, including wholly owned Government corporations, in the fifty States of the United States, the District of Columbia, the Commonwealth of Puerto Rico, and the Virgin Islands. Reports shall also cover waste water from (1) nonfederal activities conducted in Federal buildings or structures and (2) activities on Federal land carried on by a nonfederal operator acting as an agent for and under the supervision of the United States, such as construction contractors and park concessionaires. For purposes of this circular, waste water disposal is defined to include (a) all discharges from building plumbing systems, (b) all fecal discharges whether or not water carried, (c) all liquid wastes from active or abandoned industrial activities, including cooling waters, and (d) all solid wastes from active or abandoned industrial activities which are discharged directly into, or which may find their way into, surface or ground waters.

Reports are required for all real property owned by and leased to the United States except:

- (1) Installations held in trust by the United States,
- (2) All building locations leased to the United States for use as offices or post offices, as reportable on GSA Form 1166A,
- (3) Installations consisting only of land where there are no reportable activities generating wastes as defined in the preceding paragraph,
- (4) Lookout towers, ranger offices and single quarters in National Forests and other remote areas, and
- (5) Installations from which no wastes as defined in this circular are generated, such as seldom-visited, unattended installations consisting of automatic signalling, lighting, gauging or warning devices.

For purposes of this inventory, a reporting agency shall be the same as that prescribed for the annual inventories of real property owned by and leased to the United States Government in GSA Regulations 2-XI-201.01 and 2-XI-202.01.

- Reporting Entity. It is the purpose of this inventory to locate and describe the sources of all wastes generated from Federal installations which affect, or are likely to affect, the quality of either surface or ground waters. Thus, a reporting entity for purposes of this inventory may differ somewhat from the entity used in the inventories of real property owned by and leased to the United States.
  - (1) Single Report from Federal Installations.

A Federal installation which generates waste discharging to not more than one of any or all types of discharge points as described in Block 15 of these instructions is the same reporting entity for this inventory as in the Federal real property inventories. Reports should be so prepared that waste waters which are discharged from a single waste water system within an installation through one or more effluent pipes directly into a single surface water body are included in one reporting entity.

- (2) Two or more Reports from Federal Installations.
  - (a) A Federal installation which generates waste discharging to more than one of any or all types of discharge points as described in Block 15 of these instructions is the subject of two or more reports. In the case of these installations, a reporting entity is to be determined in accordance with the occurrence and location of any activities taking place thereon which result in the discharge of waste waters to a water body or to the ground. If waste waters are separately handled in separate parts of an installation, even though effluents are discharged to the same water body but at different discharge points, individual reports shall be prepared for each of the separate systems.

Example: An individual unit of a military base having its own sewage disposal facilities is considered a reporting entity even though the effluent from this unit enters the same stream as that receiving the waste waters from some other part of the base.

(b) Wherever waste waters are discharged to two or more different bodies of water, or to widely separated points on the same body of water, each such discharge shall be considered to be a separate reporting entity.

Example: Two parts of a single Federal installation discharging waste waters separately to two different streams are considered as two separate reporting entities.

(c) Where waste waters are disposed of into two or more points of the ground, all such disposal facilities on a Federal installation which are located within a radius of one-half mile shall be included in one reporting entity unless there are well-defined units with a lesser radius which will more exactly describe the facilities.

### 2. Specific Instructions for Preparation of GSA Form 1166C.

- a. Date, Agency, and Property Identification.
  - Block 1. Agency Control No. For identification purposes, each reporting agency may assign an agency control number to each report.
  - Block 2. Report As Of. The effective date of this report, December 31, 1960, is preprinted on the form.
  - Block 3. GSA Control No. Enter in this block the GSA control number assigned to the GSA Forms 1166 or 1166A covering the real property owned by or leased to the Federal Government for which this report is prepared. In some cases several reports for the purpose of this inventory may be covered by real property reported under one GSA control number on GSA Forms 1166 or 1166A. In the case of installations being reported for the first time enter ("NEW").
  - Block 4. This block for GSA use.
  - Block 5. Name of Installation. When this report covers all real property reported on GSA Forms 1166 or 1166A as of June 30, 1960; enter the same name shown on these forms. When this report covers only a part of the real property previously reported, enter the commonly used name for the portion of the real property being reported. When an installation is located in more than one State, a separate report is required to cover the

portion of the installation located in each State. Abbreviate the name of the installation, when necessary, so that it shall not exceed 23 type spaces, including blank spaces between letters or words. For example, "First National Bank Building" which has 28 type spaces may be abbreviated "First Nat Bank Bldg".

Block 6. Activity. Check the applicable box to indicate the predominant activity generating waste waters. These activities are:

Code
Activity Type

1 Federal activity.

Nonfederal activity.

Only one box should be checked for each report. When only activity of the United States Government generates the reported waste, check the box for Code 1. When a Federal installation contains some minor nonfederal activities which generate waste flowing into the same point of discharge being reported for U. S. activities, check only the box for Code 1. Examples of these minor activities are a restaurant concession occupying a small portion of a Federal building, launderies, and gasoline facilities on military installations, etc. When nonfederal activities on Federal real property are the major or only source generating waste reported, check the box for Code 2 and give the name of the operator in Block 23, Remarks.

- Block 7. Reporting Agency. Enter the name of the reporting agency; that is, the department, commission, administration, or authority. For example: Department of Commerce, Atomic Energy Commission, Veterans Administration, or Tennessee Valley Authority.
- Block 8. Installation Population. Check the box for the appropriate code to show the total number of persons in the area covered by this report during a 24-hour day of normal operations. The codes and respective population description follow.

Code	Number of Persons
1	1-50
2	51-100
3	101-500
3 4	501-1000
5	1001-2500
6	2501-5000
7	5001-10,000
8	more than 10,000

- Block 9. Bureau or Other Major Organization. Enter the name of the reporting Bureau or comparable major organization unit within the reporting agency. For example: National Bureau of Standards.
- Block 10. State or Continent. Enter the name of the State (in U.S.) or continent (outside U.S.) in which the real property is located. When an installation is located in more than one State, a separate report shall be submitted to cover the portion of the installation located in each State.
- Block ll. City or Town. Enter the name of the city or town in or near which the installation is located, provided (1) the installation is in one county only, and (2) the designated city or town is in the same county as the location of the installation (Block 13.). When these circumstances do not apply, enter "No City Identification".
- Block 12. Street Address. Enter the street address, RFD, route number or other local designation.
- Block 13. County or Country. Enter the name(s) of the county, counties, parish(es) (in U.S.) or U.S. territory or possession, (outside U.S.) in which the real property is located. Separate reports for each county in the same State are not required; however, the name of each county must be entered in this block. If the space is insufficient, complete the list of counties under "Remarks", Block 23.
- Block 14. Geographical Code. Enter the appropriate numerical code for the location of the installation as shown in Blocks 10, 11, and 13 in the following sequence: State or Continent (2 digits), City or Town (4 digits), County or Country (3 digits). (Example: Coral

Gables, Dade County, Florida, will be shown as 09-0670-025.)

Codes shall be obtained from the publication "Geographical Location Codes", issued by the General Services Administration, Office of Comptroller. (See GSA Circular No. 146, Revision No. 2, dated June 30, 1960.) Do not fill in this space if the geographical code is not known. When the location of the installation cannot be identified with any city (Block 11) the code under "City" shall be reported as 9999. When the installation is located in more than one county (Block 13), the code under "County" shall be reported as 999.

#### b. Waste Water Discharge.

Block 15. Point of Discharge. The points of discharge are preprinted in this block.

When one of the points of discharge is a public utility sewer, enter the name of the owner and/or operator of the sewer system in the appropriate space provided in this block under the preprinted "Public Utility Sewer." Abbreviate the name of the owner, when necessary, so as not to exceed 23 type spaces and/or letters, including the blank spaces between letters or words.

When one of the points of discharge is a surface water body, enter the name of this body in the space provided in Block 15 under "Surface Water Body." Abbreviate the name of the body, when necessary, so as not to exceed 23 type spaces and/or letters, including blank spaces between letters or words. The various points of discharge are described below.

#### Code Description

- Public Utility Sewers are generally municipal, county, or other local governmental systems.

  They are also defined to include any pipe, conduit, or receiving chamber which is part of a sewer system owned and/or operated by any other than the reporting entity.
- 2 Surface Water Body shall mean any river, stream, lake, pond, tidal, or estuarial water.

It shall include sewage lagoons or waste stabilization ponds, whose effluents discharge to a surface water body.

- Ground shall mean the discharge into septic tanks, cesspools and subsurface disposal fields, privy vaults, chemical toilets, sewage lagoons or stabilization ponds where no effluent discharges to a surface water body. Also include deep wells or spray and other irrigation on land of the reporting entity.
- Transferred to Other Users shall mean that the waste water discharge is actually piped or otherwise transferred to some person, public or private body other than the reporting entity for use such as for cooling purposes, or irrigation on land not within the reporting entity.
- Block 16. Estimated Sewage Discharge Per Day. Enter the estimated average discharge of sewage in gallons per day for each point of discharge printed in Block 15. Include all discharges from building plumbing systems. In the case of fecal discharges which are not watercarried, enter the number of persons using that particular facility during an average day and use the letter "P" after the figure for number of persons. Show the total discharge as reported in gallons for Codes 1, 2, 3, and 4, and enter the total in the space so marked.
- Block 17. Percent of Sewage Treated. For each point of discharge reported in Block 16, enter the percent to show the portion of this sewage which is treated by the reporting agency and/or lessee of the property. Under "Remarks" Block 23, describe briefly this treatment.
- Block 18. Estimated Industrial Waste Discharge Per Day. This block is to be used to report both liquid and solid wastes from active or abandoned industrial activities. Enter the estimated average discharge of liquid waste including cooling waters in gallons per day for each applicable point of discharge printed in Block 15.

If there are any solid wastes as defined in this circular, paragraph 4, Coverage, enter the letter "S" after the figure reporting gallons of liquid discharge. If there are solid wastes only, enter the letter "S". Show the total industrial liquid waste discharge in gallons for Codes 1, 2, 3, and 4 in the "Total" space.

- Block 19. Percent of Industrial Waste Treated. For each point of discharge of industrial waste reported in Block 18, enter the percent to show the portion of this total industrial waste which is treated by the reporting agency and/or lessee of the property. Under "Remarks" Block 23, describe briefly this treatment.
- Block 20. Percent Cooling Water. For each point of discharge reported in Block 18, enter the percent of this industrial waste which is cooling water.
- Block 21. Activities Generating Industrial Wastes. When industrial wastes are reported, check the necessary boxes for codes representing activities conducted at this installation which generate industrial wastes. The codes and classifications of activities generating industrial wastes follow:

#### Code Description

- 10 Metal Mining includes establishments primarily engaged in mining, developing mines, or exploring for metallic minerals (ores). These ores are valued chiefly for the metals contained to be recovered for use as such or as constituents of alloys. In addition, ores of rare earth metals and titanium are included. This major group also includes all ore dressing and beneficiating operations whether performed at mills operating in conjunction with the mines served or at mills, such as custom mills, operated separately. These include mills which crush, grind, wash, dry, sinter, or leach ore, or perform gravity separation or flotation operations. Exception: Any metal mining as defined under this code which is concerned primarily with uranium or other radioactive ores shall be reported under Code 18, Radioactive Materials Operations.
- Anthracite, Bituminous Coal, and Lignite Mining includes establishments primarily engaged in producing anthracite (hard coal), bituminous coal, or lignite. Mining operations, dredging operations, and preparation plants such as cleaning plants, breakers, and washeries, whether or not such plants are operated in conjunction with the mines served, are included.

- Crude Petroleum and Natural Gas Extraction includes establishments primarily engaged in producing crude petroleum, natural gas, natural gasoline, and cycle condensate. Types of activities included are explorations, drilling, well operation and maintenance, and the operation of natural gasoline and cycle plants. The group includes emulsion breaking and desilting of crude petroleum performed to render the oil marketable, and the production of petroleum products from lignite.
- Mining and Quarrying of Nonmetallic Minerals,

  Except Fuels includes establishments primarily engaged in mining or quarrying, developing mines, or exploring for nonmetallic minerals, except fuels.
- 18 Radioactive Materials Operations includes all operations involved in mining, developing mines or exploring for uranium or other radioactive ores; all operations involved in processing such ores for the separation of radioactive materials; and all operations involved in handling and fabricating of such materials. Also included are all nuclear reactor operations such as those involved in the production of radioactive isotopes, in the testing of experimental units or in the production of power. Exception: Operations where radioactive materials are used in medical diagnostic, therapeutic or research procedures or as tracers in industrial or other research, are not included in this Code, and such operations are not to be considered in this inventory.
- Food and Kindred Products includes establishments manufacturing foods and beverages for human consumption, and certain related products such as manufactured ice and prepared feeds for animals and fowls.
- Textile Mill Products includes establishments engaged in performing any of the following operations, regardless of the type of fiber used: (1) manufacturing yarn, thread, cordage, and twine; (2) manufacturing woven fabric, carpets and rugs, braids, laces, knit fabric.

- knit garments, and other products from yarn; (3) dyeing and finishing fibers, yarn, and fabrics, and (4) coating, waterproofing, and otherwise treating fabric. Also included are establishments engaged in manufacturing felt fabrics and products.
- Lumber and Wood Products includes logging camps engaged in cutting timber and pulpwood; merchant sawmills, veneer mills, lath mills, shingle mills, cooperage-stock mills, planing mills and plywood mills engaged in producing lumber and wood basic materials; and establishments engaged in manufacturing finished articles made entirely, or mainly, of wood or wood substitutes, including furniture.
- Paper and Allied Products includes the manufacture of pulp primarily from wood, and from rags and other fibers; the conversion of these pulps into any kind of paper or paperboard; and the manufacture of paper and paperboard into converted paper products such as coated paper, paper bags, paper boxes, cards and envelopes.
- 28 Chemicals and Allied Products includes establishments producing basic chemicals, establishments manufacturing products by predominantly chemical processes; includes manufacture of photographic chemicals.
- Products of Petroleum and Coal includes establishments refining crude petroleum and manufacturing coke and coke-oven products, paving and roofing materials, and other products made from petroleum and coal; includes establishments manufacturing and distributing gas to consumers.
- Rubber and Rubber Products includes establishments refining natural rubber or manufacturing synthetic rubber, includes establishments manufacturing from natural or synthetic rubber, gutta percha, balata, or gutta siak, all kinds of rubber products such as tires, rubber footwear, mechanical rubber goods, and rubber sundries. This group also includes establishments manufacturing reclaimed rubber or rebuilt and retreaded rubber tires.

- Ieather and Leather Products includes establishments engaged in tanning, currying, and finishing hides and skins, and establishments manufacturing finished leather and artificial leather products and similar products made of other materials.
- Primary Metal Industries includes establishments engaged in the smelting and refining of ferrous and nonferrous metal from ore, pig, or scrap; in the rolling, drawing, and alloying of ferrous and nonferrous metals; and in the manufacture of castings, forgings, and other basic products of ferrous and nonferrous metals. All operations involved primarily with uranium or other radioactive materials shall be reported under Code 18, Radioactive Materials Operations.
- Fabricated Metal Products includes establishments engaged in fabricating ferrous and nonferrous metal products such as tin cans and other tinware, hand tools, cutlery, general hardware, nonelectric heating apparatus, fabricated structural metal products, metal stampings, lighting fixtures, fabricated wire products, and a variety of metal products not elsewhere classified. Includes ordnance, machinery and transportation equipment.
- Miscellaneous Manufacturing Industries includes establishments primarily engaged in manufacturing products not classified in any other manufacturing major group.
- Block 22. Notice on Water Pollution. Check the appropriate box to indicate the type of notification, if any, which has been received from an official source that existing waste water discharge practices at the installation reported may be responsible for any water pollution problem. Codes and types of advice follow:

Code	Type of Advice
1	No notification received
2	Formal notice
3	Letter report
<b>1</b> 4	Verbal report

For the type of notice checked, enter the date. The date shall be entered by its numerical designation using 6 digits for the month, day, and year. For example, February 5, 1960, would be reported as 02-05-60. If more than one notice has been received, enter the latest notice in this block. Other notices shall be described in Block 23.

#### c. Remarks, Signature, and Date

- Block 23. Remarks. When nonfederal activities are reported in Block 6, enter the name of the operator here. Where treatment is indicated in Block 17 and/or 19, enter a description of each element of the treatment process in this block. Also, enter a description of notices concerning water pollution problems received prior to the notice shown in Block 22, if any. If it is necessary to clarify or expand any entries beyond the space provided in the various blocks, make such notations in this block and continue, if necessary, on the reverse of the form.
- Block 24. Prepared by. Type in the name and title of the official responsible for the preparation of the report.
- Block 25. Signature. The official designated in Block 24 shall sign his name in the block.
- Block 26. Date. Enter the date on which the report was prepared.

GENERAL SERVICES ADMINISTRATION	FORM APPROVED BUDGET BUREAU	1. AS OF	
NUMBER OF REPORTS SUBMITTED WASTE WATER DISPOSAL PRACTICES AT FEDERAL INST		NO- 29-6101	December 31, 1960
2. REPORTING AGENCY	9. BUREAU OR OTHE	R MAJOR ORGANIZATI	ON
TOTAL NUMBER OF REPORTS FOR INSTAL	LATIONS IN: -		NUMBER OF REPORTS SUBMITTED
4. THE UNITED STATES (The 50 States and the Distric	t of Columbia)		
5. PUERTO RICO	• • • • • • • • • • • • • • • • • • • •		
6. THE VIRGIN ISLANDS			
7. GRAND TOTAL NUMBER OF REPORTS (4+5+6)	• • • • • • • • • • • • • • • • • • • •		
8. REMARKS			
			•
9. PREPARED BY (Type name and title)	10, SIGNATURE		II. DATE

# INSTRUCTIONS FOR THE PREPARATION OF GSA FORM 1209C, NUMBER OF REPORTS SUBMITTED - WASTE WATER DISPOSAL PRACTICES AT FEDERAL INSTALLATIONS

1. General Instructions. GSA Form 1209C, Number of Reports Submitted - Waste Water Disposal Practices at Federal Installations, shall be prepared by each reporting agency for each bureau or other major organizational unit.

GSA Form 1209C is intended to provide a control over individual inventory reports of waste water disposal at Federal installations submitted on GSA Forms 1166C.

A separate GSA Form 1209C shall be prepared for each bureau or other comparable major organizational unit. An original and 2 carbon copies of this form together with the related GSA Forms 1166C shall be prepared and submitted to the General Services Administration, Office of Comptroller, Washington 25, D. C., not later than 120 days subsequent to date of issuance of this circular.

#### 2. Specific Instructions.

- a. Date, Reporting Agency, and Bureau.
  - Block 1. As Of. The effective date of this report, December 31, 1960, is preprinted on the form.
  - Block 2. Reporting Agency. Enter in this block the name of the reporting agency, that is, the department, commission, administration, or authority. For example: Department of Commerce, Atomic Energy Commission, Veterans Administration, or Tennessee Valley Authority.
  - Block 3. Bureau or Other Major Organizational Unit. Enter on this line the name of the bureau or other comparable major organizational unit within the reporting agency. For example: National Bureau of Standards or Bureau of Land Management.
- b. Total Number of Reports for Installations by Location.
  - Block 4. The United States (The 50 States and the District of Columbia). Enter in this block the total number of reports, GSA Forms 1166C, submitted for installations in the United States.

- Block 5. Puerto Rico. Enter in this block the total number of reports, GSA Forms 1166C, submitted for installations located in Puerto Rico.
- Block 6. The Virgin Islands. Enter in this block the number of reports, GSA Forms 1166C, submitted for installations located in the Virgin Islands.
- Block 7. Grand Total Number of Reports (4+5+6). Enter in this block the total number of reports, GSA Forms 1166C, submitted by the reporting bureau or other major organizational unit. This amount should agree with the sum of Blocks 4, 5, and 6.

#### c. Remarks.

- Block 8. Remarks. Indicate in Block 8 if Public Health Service technical assistance may be desired to deal with unusual or persistent water pollution control problems, and specify.
- Block 9. Prepared by. Type in the name and title of the official responsible for the preparation of the report.
- Block 10. Signature. The official designated as responsible for the preparation of the report shall sign his name in this block.
- Block 11. Date. Enter date on which the report was prepared.