I N V E N T O R Y O F

M U N I C I P A L S E W E R A G E S Y S T E M S

I N U T A H

UTAH STATE DEPARTMENT OF PUBLIC HEALTH
45 Fort Douglas Blvd.
Salt Lake City, 13, Utah

February 1960

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TABLE 1. SEWAGE TREATMENT WORKS IN UTAH

Year	Location	Primary Treatment	Secondary Treatment with High Rate Trickling Filter	Secondary Treatment with Stand. Rate Trickling Filter	Cost
*	Columbia	x			*
	Duchesne	x			*
	Henefer	x			*
	Sandy	x			*
1939	Roosevelt	x			*
1940	Payson	x			*
1942	Dragerton[1]		x		*
	Magna	x			$ 50,000[3]
1943	Horse Canyon[1]			x	*
1944	Kearns[2]		x		*
1949	Cedar City	x			53,500
	Nephi		x		68,000
1950	Bountiful	x			87,000
	Garfield	x			49,000

[1]Privately Owned Plants

[2]Built by Army

[3]Estimated Cost

*Data not Available

TABLE 1. (CON'D) SEWAGE TREATMENT WORKS IN UTAH

Year	Location	Primary Treatment	Secondary Treatment with		Cost
			High Rate Trickling Filter	Stand. Rate Trickling Filter	
1952	Delta	x			$ 32,000
1953	American Fork		x		179,000
	Murray			x	405,000
	Sunnyside			x	145,000
1954	Heber City		x		136,000
	South Salt Lake		x		253,000
1955	Blanding			x	40,000
	Salt Lake Suburban Sanitary Dist. #1			x	954,000
1956	Brigham City		x		263,000
	Midvale			x	280,000
	Provo		x		990,000
	Pleasant Grove		x		145,000
	Springville		x		235,000
	Richfield		x		137,000
1957	Lehi		x		195,000
	Tooele			x	236,000
	Vernal		x		240,500

TABLE 1. (CON'D) SEWAGE TREATMENT WORKS IN UTAH

Year	Location	Primary Treatment	Secondary Treatment with		Cost
			High Rate Trickling Filter	Stand. Rate Trickling Filter	
1958	Moab	x			$ 85,000
	Salt Lake Co. Cotton-wood Sanitary Dist.			x	372,500
1959	Central Weber Sewer Imp. Dist.			x	3,732,600
	Granger-Hunter Imp. Dist.		x		445,500
	North Davis Sewer Dist.		x		1,305,000
	Kanab		x		128,000
	Monticello			x	172,300
	Orem		x		977,000
	Spanish Fork		x		282,000

EXPLANATION OF TABULATIONS

GENERAL

An "x" in the listings indicates that the data called for are not available. A dash "-" signifies that the data called for do not apply to the entry. An asterisk "*" indicates that a "Remark" is entered in Column 16. An "E" following an entry indicates that the entry has been estimated.

COLUMN (1) COMMUNITY SEWER OR SANITARY DISTRICT

Every community having a population of 50 or more persons is listed in alphabetical order except where an area is served by a sewer or sanitary district. In this latter case the community is listed by that district. A listing is given in the appendix naming these districts and the communities they serve.

COLUMN (2) 1950 POPULATION AND ESTIMATED POPULATION

Top-line entries show the 1950 population as reported by the U. S. Bureau of the Census. Bottom-line entries give the estimated present population as reported by municipal officials.

COLUMN (3) ESTIMATED POPULATION SERVED

The figure appearing indicates the total number of people served by the particular facility. This information is estimated as of 1959.

COLUMN (4) TYPE SYSTEM

The type of sewer system is coded as follows:

S - Separate (designed to carry domestic sewage separately from storm water runoff)

C - Combined (designed to carry domestic sewage and storm water runoff in the same sewer)

COLUMN (5) DATE OPERATION BEGAN - SEWER SYSTEM AND PLANT

The top-line entry indicates the date that the sewer system was put into operation. The bottom-line entry indicates the date that the sewage treatment plant was put into operation

COLUMN (6) AVERAGE DAILY FLOW (MGD)

The figure appearing indicates the actual waste flow for the entry. Where an "E" follows the figure the flow has been estimated at 100 gallons per person served per day.

COLUMN (7) DESIGNED FOR - P.E. (1,000's) AND AVERAGE DAILY FLOW (MGD)

The top-line entry gives the population equivalent, in thousands, for which the facilities were designed. The bottom-line entry indicates the flow for which the facilities were designed.

COLUMN (8) TREATMENT

The principal treatment devices and methods are identified by capitalized letters and are further described by the subsequent lower case letters. In general, the symbols are arranged in the order of sewage flow with sludge treatment symbols following thereafter. Combination units performing more than one function in a single structure are denoted by

enclosing the appropriate symbols in parentheses. Chlorination, where used, is usually noted only once for each plant regardless of whether actual application is made at more than one point.

Key to Symbols

A.....Aeration

Aa..Activated sludge, diffused air aeration

Ac..Contact aerators

Am..Activated sludge, mechanical aeration

Ap..Aeration, plain, without sludge return

B.....Sludge beds

Bo..Open

Bc..Glass covered

C.....Settling tanks

Ci..Two story (Imhoff)

Cm..Mechanically equipped

Cp..Plain, hopper bottom or intermittently drained for cleaning

Cs..Septic tank

Ct..Multiple tray, mechanically equipped

D.....Digester, separate sludge

Dc..With cover (fixed if not otherwise specified)

D(cg).Gasometer in fixed cover

De..Gas used in engines (heat usually recovered)

Df..With floating cover

Dg..With gasometer cover

Dh..Gas used in heating

Dm..Stirring mechanism

Do..Open top

Dp..Unheated

Dr..Heated

Ds..Gas storage in separate holder

Dt..Stage digestion

E.....Chlorination

Ec..With contact tank

Eg..By chlorine gas

Eh..By hypochlorite

F.....Filters

Fc..Contact beds

Fm..Magnetite (straining)

Fo..Roughing filters

Fr..Rapid sand or other sand straining

Fs..Intermittent sand

Ft..Trickling (no further details)

Fth.High capacity

Ft1h.High capacity, single stage

Ft2h.High capacity, two stage

Ftn.Fixed nozzle, standard capacity

Ftr.Rotary distributor, standard capacity

Ftt.Traveling distributor, standard capacity

G.....Grit chambers

Gh..Without continuous removal mechanism

Gm..With continuous removal mechanism

Gp..Grit pocket at screen chamber

Gw..Separate grit washing device

H.....Sludge storage tanks (not second stage digestion units)

Hc..Covered

Hm..With stirring or concentrating mechanism

Ho..Open

I.....Sewage application to land

Ic..With cropping

Ip..Percolation beds

Is..Sub-surface application

Iu..Land underdrained

K.....Chemical treatment-Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment

Ka..Flocculation tank, air agitation

Kc..Chemicals used

Km..Flocculation tank, mechanical agitation

Kx..No chemicals used

L.....Lagoons

Le..Evaporation lagoons

Lo..Oxidation lagoons or ponds

Lp..Lagoon for settling of sewage

Ls..Sludge lagoons - not for treatment of sewage

O.....Grease removal or skimming tanks - not incidental to settling tanks

Oa..Aerated tank (diffused air)

Om..Mechanically equipped tank

S.....Screens

Sc..Comminutor (screenings ground in sewage stream)

Si..Intermediate screens (1/8" to 1/2" openings)

Sf..Fine screen (less that 1/8" openings)

Sg..Screening ground in separate grinder and returned to sewage flow

Sh..Bar rack (1/2" to 2" openings) hand cleaned

Sm..Bar rack (1/2" to 2" opening) mechanically cleaned

Sr..Coarse rack (openings over 2")

St..Garbage ground at plant and added to sewage flow

T.....Sludge thickener

Tc..Covered

Tm..Stirring mechanism

To..Open top

V.....Mechanical sludge dewatering

Vc..Sludge centrifuge

Vv..Rotary vacuum filter

Vo..Other

X.....Sludge disposal

Xb..Barged to sea

Xd..Used for fertilizer

Xf..Burned for fuel

Xn..Incinerated

Xp..Used for fill

Z.....Sludge conditioning

Za..Chemicals used, alum

Zc..Chemicals used (unidentified)

Zi..Chemicals used, iron salt

Zl..Chemicals used, lime

Zx..No chemicals used

Zy..Elutriation

COLUMN (9) DISCHARGE TO

This entry gives the watercourse or land area to which the untreated wastes or treatment plant effluent is discharged.

COLUMN (10) DRAINAGE BASIN AND SUB-BASIN

The top-line entry indicates the drainage basin in which the entry is located and the bottom-line entry indicates the sub-basin in which the entry is located. These are given by the following code:

CR - Colorado River

1 Lower Colorado River Basin

2 Middle Colorado River Basin

3 Upper Colorado River Basin

4 Gila River Basin

5 Little Colorado River Basin

6 San Juan River Basin

7 Green River Basin

GB - Great Basin

1 Northwestern Lahontan

2 Humboldt River

3 Central Nevada

4 Owens River

5 Mojave

6 Colorado River Basin Region of California

7 Great Salt Lake

8 Sevier River

COLUMN (11) P.E. (BOD) - UNTREATED AND DISCHARGED

The population equivalent (BOD) of the untreated waste is entered on the top line. The population equivalent (BOD) of the discharged waste is entered on the bottom line. All entries in this column are considered estimated because they were determined from the estimated population, therefore the "E" has been omitted.

COLUMN (12) STREAM FLOW FOR DESIGN - MINIMUM FLOW (CFS)

The figure appearing indicates the minimum stream flow as recorded in the United States Geological Survey Water Supply Papers. In the case of streams which run dry during certain periods the entry will be zero.

COLUMN (13) STREAM FLOW FOR DESIGN - DURATION (DAYS)

This entry gives the duration in days of the low flow indicated in column 12.

COLUMN (14) POLLUTION ABATEMENT NEEDS

This columm describes the needs of a facility according to the Water Pollution Control Board standards, and is given by the following code:

Symbol	Need	Explanatory Notes
0	New treatment facilities	This symbol indicates the need for a new plant when a "None" appears in column 8. (Compare the use of this symbol with use of symbol "4" below.)
1	Enlargement of existing facilities	This symbol indicates a need for enlargement of the existing treatment plant shown in column 8. For example, addition of another filter to a trickling filter plant.

2	Addition of other treatment methods to existing facilities	This symbol indicates a need for addition of other treatment methods to the treatment plant shown in column 8. For example, the addition of trickling filters to a primary treatment plant.
3	Chlorination	This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol or in place of it.
4	Replacement of existing plant	This symbol indicates a need for replacement of the existing treatment plant shown in column 8. "Replacement means that the plant or pollution control measures replaced will no longer be used. It is possible that this replacement may be by a plant or by pollution control measures providing the same degree of treatment as those which are replaced. This symbol provides for recognition of the fact that pollution reduction has been provided for, but that due to obsolensence, or for any other

reason, the existing facilities are no longer capable of producing satisfactory results.

5 Improved operation or utilization of existing facilities

6 Connection to adequate existing sewer system

7 No project needed

COLUMN (15) DOWN STREAM WATER USE

Shown in this column are existing water uses within the area affected by the wastes discharged. The following code is used:

A - Source of domestic water supply

B - Source of industrial water supply

C - Livestock water supply

D - Irrigation water supply

E - Commercial fishing

F - Game fishing

G - Shellfish

H - Wildlife

I - Bathing

J - Other recreation

COLUMN (16) REMARKS

Any pertinent remarks relating to the entry appear in this column.

TABULATIONS

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Abraham	160 X	---	---	--- ---	---	--- ---	---
Adamsville	98 X	---	---	--- ---	---	--- ---	---
Alpine	571 450	---	---	--- ---	---	--- ---	---
Alton	154 X	---	---	--- ---	---	--- ---	---
Altonah	300 X	---	---	--- ---	---	--- ---	---
Amalga	225 X	---	---	--- ---	---	--- ---	---
American Fork	5,126 6,500	5,500	S	1953 1953	0.55E	6.5 1.3	Gh Sc Cm Ftlh Eg Dcmr Bo
Angle	60 X	---	---	--- ---	---	--- ---	---
Annabella	263 X	---	---	--- ---	---	--- ---	---
Antimony	187 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated	Min. Flow CFS	Dura-tion (Days)			
	Sub-basin	Discharged					
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Utah Lake	GB 7	5,500 825	---	---	7	CDFHJ	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Arcadia	200 X	---	---	--- ---	---	--- ---	---
Aurora	614 X	---	---	--- ---	---	--- ---	---
Austin	100 X	---	---	--- ---	---	--- ---	---
Axtell	250 X	---	---	--- ---	---	--- ---	---
Bacchus	166 27	27	S	X ---	0.003	--- ---	Cs Is
Bear River City	438 450	360	S	X ---	X	--- ---	None
Beaver	1,685 1,685	900	S	1935 ---	---	--- ---	Cs
Beaver Dam	50 X	---	---	--- ---	---	--- ---	---
Benjamin	350 X	---	---	--- ---	---	--- ---	---
Bennion	1,000 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Sub-Surface Tile System	GB 7	--- ---	---	---	0	None	
Bear River	GB 7	360 360	X	X	0	CDFH	
Beaver River	GB 8	900 900	5	X	0	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Benson	200 X						
Bicknell	373 X						
Bingham Canyon	2,569 1,480	1,480	C	1936	X		None
Blanding	1,177 3,300	3,300	S	1952 1955	0.33E	1.25 0.125	Sh G Cm Ftr Cp Lo Dop
Bluebell	85 X						
Bluff	70 X						
Bluffdale	450 X						
Bonanza	25 160	150	S	1940	X		None
Boneta	100 X						
Bothwell	317 X						

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated	Min. Flow CFS	Dura-tion (Days)			
	Sub-basin	Discharged					
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Bingham Creek	GB 7	1,480 1,480	X	X	0	CDHL	
Irrigation Ditch	CR 6	3,300 2,200	0	X	4	CD	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Natural Wash	CR 7	150 150	X	X	0	None	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Boulder	50 X	---	---	--- ---	---	--- ---	---
Bountiful	6,004 15,000	13,000	S	1950 1950	2 E	6 0.75	Sc Cm Dc Bo Lp
Bridgeland	150 X	---	---	--- ---	---	--- ---	---
Brigham City	6,790 9,000	8,000	S	X 1956	0.386	12 2	G Sc Cm Ft lh Cm Eg Dchr Bo
Burmester	50 X	---	---	--- ---	---	--- ---	---
Burrville	82 X	---	---	--- ---	---	--- ---	---
Cache Jct.	86 X	---	---	--- ---	---	--- ---	---
Callao	68 X	---	---	--- ---	---	--- ---	---
Cannonville	205 X	---	---	--- ---	---	--- ---	---
Carbonville	250 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
Farmington Bay Bird Refuge	GB 7	13,000 13,000	---	---	4	H	
---	--- ---	--- ---	---	---	---	---	
Box Elder Co. Creek	GB 7	8,000 1,200	0	X	7	CD	
---	--- ---	--- ---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Castle Dale	715 715	650	S	1928 ---	X	--- ---	Cs
Castlegate	701 450	400	S	1948 ---	X	--- ---	Cs
Cedar City	6,106 7,000	5,120	S	1924 1949	0.37	9 0.85	Sh Ci Eg Bo
Cedar Fort	230 X	---	---	--- ---	---	--- ---	---
Cedar Valley	100 X	---	---	--- ---	---	--- ---	---
Center Creek	100 X	---	---	--- ---	---	--- ---	---
Centerfield	601 X	---	---	--- ---	---	--- ---	---
Centerville	1,262 X	---	---	--- ---	---	--- ---	---
Central	200 X	---	---	--- ---	---	--- ---	---
Central Weber * Sewer Imp. Dist.	X 82,500	82,500	S	X ---	33	314 ** 44.5	Sm Sg Gm Cm Ftr Cm Eg Ho Vv Xp Zil

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
Cottonwood Creek	CR 7	650 650	1	X	0	D	
Price River	CR 7	400 400	1	X	0	ACDF	
Irrigation Ditch to Sevier River	GB 8	5,120 3,325	0	X	2	CD	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Weber River			16	4	7	CDH	*See appendix for cities served **Incl. 172,500 P.E. Industrial Load

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Charleston	201 X						
Chester	182 X						
Christenburg	60 X						
Circleville	603 X						
Cisco	59 X						
Clarkston	526 X						
Clawson	100 X						
Clear Creek	200 106	106	S	1941	X		Cs
Cleveland	343 X						
Clover	95 X						

Discharge To	Drainage Basin / Sub-basin	P.E.(BOD) Untreated / Discharged	Stream flow For Design: Min. Flow CFS	Stream flow For Design: Duration (Days)	Poll. Abatement Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Tributary to Price River	CR 7	106 106	X	X	0	CDF	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Coalville	850 X	---	---	--- ---	---	--- ---	---
College	300 X	---	---	--- ---	---	--- ---	---
Collinston	150 X	---	---	--- ---	---	--- ---	---
Columbia	500 500	500	S	1940 X	0.05E	0.75 0.075	Ci
Consumers	200 X	---	---	--- ---	---	--- ---	---
Copperton	800 810	810	C	1936 ---	X	--- ---	None
Corinne	427 475	350	S	X ---	X	--- ---	None
Cornish	181 X	---	---	--- ---	---	--- ---	---
Cove	300 X	---	---	--- ---	---	--- ---	---
Crescent	320 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated	Min. Flow CFS	Dura-tion (Days)			
	Sub-basin	Discharged					
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Dry Ditch to Price River	CR 7	500 325	0	X	2,3	CD	
---	--- ---	--- ---	---	---	---	---	
Bingham Creek	GB 7	810 810	X	X	0	CD	
Bear River	GB 7	350 350	X	X	0	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Croyden	107 X	---	---	--- ---	---	--- ---	---
Delta	1,703 1,600	1,200	S	X 1952	X	1.87 0.42	(Cm Dm)
Deseret	375 X	---	---	--- ---	---	--- ---	---
Devil Slide	252 120	120	S	X —	X	--- ---	Cs
Deweyville	233 X	---	---	--- ---	---	--- ---	---
Dividend	200 X	---	---	--- ---	---	--- ---	---
Dragerton	3,453 5,650	5,650	S	1940 1942	0.386	2.7 0.45	Sh (CmDm) Ftlh Eg Bo
Draper	950 X	---	---	--- ---	---	--- ---	---
Duchesne	804 1,000	500	S	1948 X	X	0.70 0.07	Ci
East Garland	X X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	---	---	---	---	---	---	
Sevier River	GB 8	1,200 780	X	X	2,3	CDFH	
---	---	---	---	---	---	---	
Weber River	GB 7	120 120	18	X	0	ACDFH	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
Irrigation Ditch	CR 7	5,650 1,700	X	X	1,2	CD	
---	---	---	---	---	---	---	
Duchesne River	CR 7	500 500	15	X	4	CD	
---	---	---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Echo	160 60	60	S	X ---	X	--- ---	None
Eden	120 X	---	---	--- ---	---	--- ---	---
Elberta	149 X	---	---	--- ---	---	--- ---	---
Elmo	170 X	---	---	--- ---	---	--- ---	---
Elsinore	657 X	---	---	--- ---	---	--- ---	---
Elwood	393 X	---	---	--- ---	---	--- ---	---
Emery	488 X	---	---	--- ---	---	--- ---	---
Enoch	250 X	---	---	--- ---	---	--- ---	---
Enterprise	790 X	---	---	--- ---	---	--- ---	---
Ephraim	1,987 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin / Sub-basin	P.E.(BOD) Untreated / Discharged	Stream flow For Design: Min. Flow CFS	Stream flow For Design: Duration (Days)	Poll. Abatement Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
Weber River	GB 7	60 60	2	X	0	ACDFH	
---	--- ---	--- ---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Escalante	773 X	---	---	--- ---	---	--- ---	---
Eureka	1,318 750	750	S	1908 ---	X	--- ---	None
Fairfield	75 X	---	---	--- ---	---	--- ---	---
Fairview	974 X	---	---	--- ---	---	--- ---	---
Farmington	1,468 1,900	1,300	S	1936 ---	0.13E	--- ---	Cs
Faust	55 X	---	---	--- ---	---	--- ---	---
Fayette	200 X	---	---	--- ---	---	--- ---	---
Ferron	478 478	160	S	1939 ---	X	--- ---	None
Fielding	249 X	---	---	--- ---	---	--- ---	---
Fillmore	1,890 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated	Min. Flow CFS	Dura-tion (Days)			
	Sub-basin	Discharged					
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
Dry Wash	GB 8	750 750	0	X	0	D	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Great Salt Lake(Win-ter) Irrigation(Sum-mer)	GB 7	1,300 1,300	---	---	0	CD	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Ferron Creek	CR 7	160 160	2.9	X	0	CD	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Flowell	250 X	---	---	--- ---	---	--- ---	---
Fort Duchesne	200 X	---	---	--- ---	---	--- ---	---
Fountain Green	767 X	---	---	--- ---	---	--- ---	---
Francis	276 X	---	---	--- ---	---	--- ---	---
Fremont	50 X	---	---	--- ---	---	--- ---	---
Fruit Heights	124 X	---	---	--- ---	---	--- ---	---
Fruitland	100 X	---	---	--- ---	---	--- ---	---
Freedom	68 X	---	---	--- ---	---	--- ---	---
Gandy	65 X	---	---	--- ---	---	--- ---	---
Garden City	164 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin Sub-basin	P.E.(BOD) Untreated Discharged	Stream flow For Design Min. Flow CFS	 Duration (Days)	Poll. Abatement Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
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---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Garfield Imp. Co.	2079 X	605	S	1950 1950	0.06E	2.25 0.42	Sc (Cm Dm) Eg
Garland	1,008 1,150	1,050	S	X ---	X	--- ---	None
Garrison	125 X	---	---	--- ---	---	--- ---	---
Geneva	300 X	---	---	--- ---	---	--- ---	---
Genola	314 X	---	---	--- ---	---	--- ---	---
Glendale	226 X	---	---	--- ---	---	--- ---	---
Glenwood	338 X	---	---	--- ---	---	--- ---	---
Gordon Creek	100 X	---	---	--- ---	---	--- ---	---
Goshen	525 X	---	---	--- ---	---	--- ---	---
Granger Hunter Imp. Dist.	X 8,600	7,920	S	X 1959	0.79	15 1.5	Sh Gh Cm Ftlh Cm Eg Drgh Bo

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
Mill Tailing Pond to Great Salt Lake	GB 7	605 400	---	---	2	I J	
Malad River	GB 7	1,050 1,050	15	X	0	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
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---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Jordan River	GB 7	7,920 1,200	13	X	7	BCDFH	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Grantsville	1537 X	---	---	--- ---	---	--- ---	---
Green River	583 875	700	S	1936 ---	X	--- ---	None
Greenwich	86 X	---	---	--- ---	---	--- ---	---
Grouse Creek	300 X	---	---	--- ---	---	--- ---	---
Grover	70 X	---	---	--- ---	---	--- ---	---
Gunlock	127 X	---	---	--- ---	---	--- ---	---
Gunnison	1,144 1,000	250	S	1912 ---	0.007	--- ---	Cs
Gusher	100 X	---	---	--- ---	---	--- ---	---
Hanksville	80 X	---	---	--- ---	---	--- ---	---
Hanna	150 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated	Min. Flow CFS	Dura-tion (Days)			
	Sub-basin	Discharged					
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
Green River	CR 7	700 700	255	X	0	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
San Pitch River	GB 8	250 250	X	X	0	CD	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Harrisville	425 X	---	---	--- ---	---	--- ---	---
Hatch	244 X	---	---	--- ---	---	--- ---	---
Hatton	59 X	---	---	--- ---	---	--- ---	---
Hayden	95 X	---	---	--- ---	---	--- ---	---
Heber	2,936 3,300	2,950	S	1939 1954	2.18	3 1.5	Sh Gh Cm Ftlh Eg Cm Dchr Bo
Helper	2,850 3,150	3,150	S	1922 ---	X	--- ---	Cs
Henefer	346 450	400	S	1936 X	X	X 0.022	Ci
Henrieville	114 X	---	---	--- ---	---	--- ---	---
Herriman	289 X	---	---	--- ---	---	--- ---	---
Hiawatha	1,421 550	550	S	1920 ---	0.05E	--- ---	Cs

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Spring Creek to Provo River	GB 7	2950 443	X	X	7	ABCDFHJ	
Price River	CR 7	3,150 3,150	1	X	0	D	
Weber River	GB 7	400 400	18	X	4	ACDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Miller Creek	CR 7	550 550	X	X	0	CD	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Hinckley	589 X	---	---	--- ---	---	--- ---	---
Holden	476 X	---	---	--- ---	---	--- ---	---
Holladay	950 X	---	---	--- ---	---	--- ---	---
Honeyville	599 X	---	---	--- ---	---	--- ---	---
Hooper	950 X	---	---	--- ---	---	--- ---	---
Horse Canyon*	850 850	506	S	1943 1943	0.05	X X	Gs (Cm Dm) Fth Bo L
Howell	176 X	---	---	--- ---	---	--- ---	---
Hoytsville	300 X	---	---	--- ---	---	--- ---	---
Huntington	1,029 1,000	600	S	1937 ---	X	--- ---	None
Huntsville	494 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated					
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Horse Canyon Wash to Price River	CR 7	506 240	X	X	2,3	CD	*Privately owned Plant
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Huntington Creek	CR 7	187 187	2	X	0	CD	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Hurricane	1,271 1,300	450	S	1930 ---	X	--- ---	None
Hyde Park	644 X	---	---	--- ---	---	--- ---	---
Hyrum	1,704 X	---	---	--- ---	---	--- ---	---
Ibapah	213 X	---	---	--- ---	---	--- ---	---
Indianola	65 X	---	---	--- ---	---	--- ---	---
Ioka	225 X	---	---	--- ---	---	--- ---	---
Ironton	50 X	---	---	--- ---	---	--- ---	---
Ivins	95 X	---	---	--- ---	---	--- ---	---
Jensen	350 X	---	---	--- ---	---	--- ---	---
Joseph	208 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin Sub-basin	P.E.(BOD) Untreated Discharged	Stream flow For Design Min. Flow CFS	Stream flow For Design Duration (Days)	Poll. Abatement Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
Goulds Wash to Lava Beds	CR 2	450 450	---	---	0	None	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Junction	285 X	---	---	--- ---	---	--- ---	---
Kamas	721 X	---	---	--- ---	---	--- ---	---
Kanab	1,287 2,800	2,500	S	1931 1959	0.25E	3 0.3	Sh Sc Cm Ft2h Cm Dhr Eg Bo
Kannarraville	263 X	---	---	--- ---	---	--- ---	---
Kanosh	476 X	---	---	--- ---	---	--- ---	---
Kaysville	1,898 2,800	2,700	S	1936 X	0.27	--- ---	Cs
Kearns Imp. Dist.	1,700 17,458	17,458	S	1944 1944	1.11	21 3	Gh Sc Cm Fth Cm Eg Dgrthc Bo
Keetley	75 X	45	S	X ---	X	--- ---	None
Kenilworth	879 490	490	S	X ---	X	--- ---	Cs
Kingston	138 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Untreated Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
Kanab Creek	CR 2	2500 250	X	X	7	CD	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
Great Salt Lake	GB 7	2700 2700	---	---	0	H J	
Jordan River	GB 7	17,458 2,620	13	X	7	BCDFH	
Provo River	GB 7	45 45	44	X	0	ABCDFHJ	
Wash to Price River	CR 7	490 490	X	X	0	CD	
---	---	---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Koosharem	300 X	---	---	--- ---	---	--- ---	---
Lake Pt. Jct.	250 X	---	---	--- ---	---	--- ---	---
Lake Shore	540 X	---	---	--- ---	---	--- ---	---
Laketown	217 X	---	---	--- ---	---	--- ---	---
Lapoint	500 X	---	---	--- ---	---	--- ---	---
Lark	517 X	350	S	1943 ---	0.01	--- ---	Cs
La Sal	100 X	---	---	--- ---	---	--- ---	---
Latuda	200 75	75	S	X ---	X	--- ---	Cs
LaVerkin	387 X	---	---	--- ---	---	--- ---	---
Leamington	214 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Mill Tailing Ponds	GB 7	350 350	---	---	0	D	
---	--- ---	--- ---	---	---	---	---	
Spring Canyon Creek to Price River	CR 7	75 75	X	X	0	ACD	
---	--- ---	--- ---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Leeds	200 X	---	---	--- ---	---	--- ---	---
Lehi	3,627 5,000	4,000	S	1952 1957	0.8	5.0 1.0	Sc Gh Cm Fth Eg Dchr Bo
Leota	85 X	---	---	--- ---	---	--- ---	---
Levan	521 X	---	---	--- ---	---	--- ---	---
Lewiston	1,533 1,500	500	S	1936 ---	0.05E	--- ---	Cs
Liberty	200 X	---	---	--- ---	---	--- ---	---
Lincoln	200 X	---	---	--- ---	---	--- ---	---
Lindon	801 X	---	---	--- ---	---	--- ---	---
Littleton	50 X	---	---	--- ---	---	--- ---	---
Loa	437 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin / Sub-basin	P.E.(BOD) Untreated / Discharged	Stream flow For Design: Min. Flow CFS	Stream flow For Design: Duration (Days)	Poll. Abatement Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
---	---	---	---	---	---	---	
Waste Canal	GB 7	4,000 600	X	X	7	CDFH	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
Cub River	GB 7	500 500	X	X	0	CDFH	
---	---	---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began Sewer Sys. Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Logan	16,832 18,000	16,000	S	1910 ---	13	--- ---	None
Lund	75 X	---	---	--- ---	---	--- ---	---
Lyman	300 X	---	---	--- ---	---	--- ---	---
Lynn	60 X	---	---	--- ---	---	--- ---	---
Lynndyl	241 X	---	---	--- ---	---	--- ---	---
Madsen	60 X	---	---	--- ---	---	--- ---	---
Maeser	643 X	---	---	--- ---	---	--- ---	---
Magna	3,502 7,400	7,245	S	X 1942	0.75	2.96 0.42	Sh (Cm Dm) Eg
Mammoth	475 X	---	---	--- ---	---	--- ---	---
Manderfield	84 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
Little Bear River	GB 7	16,000 16,000	0.6	X	0	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
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---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Mill Tailing Pond To Great Salt Lake	GB 7	7,245 7,245	---	---	4	I J	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Manila	147 X	---	---	--- ---	---	--- ---	---
Manti	2,051 X	---	---	--- ---	---	--- ---	---
Mantua	271 X	---	---	--- ---	---	--- ---	---
Mapleton	1,175 X	---	---	--- ---	---	--- ---	---
Marion	50 X	---	---	--- ---	---	--- ---	---
Martin	100 X	---	---	--- ---	---	--- ---	---
Marysvale	520 X	---	---	--- ---	---	--- ---	---
Mayfield	390 X	---	---	--- ---	---	--- ---	---
Meadow	378 X	---	---	--- ---	---	--- ---	---
Mendon	369 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Middleton	50 X	---	---	--- ---	---	--- ---	---
Midvale *	3,996 5,100	10,000	S	1916 1956	1.0E	18.4 2.0	Gh Sc Cm Ftr Eg Cm Dchr Bo
Midway	711 X	---	---	--- ---	---	--- ---	---
Milburn	200 X	---	---	--- ---	---	--- ---	---
Milford	1,673 1,700	1,675	S	1935 ---	X	--- ---	Cs
Millville	401 X	---	---	--- ---	---	--- ---	---
Milton	250 X	---	---	--- ---	---	--- ---	---
Minersville	593 X	---	---	--- ---	---	--- ---	---
Moab	1,274 5,500	5,500	S	1935 1958	0.294	6.5 0.65	Sh Gh Eg Cm Dchmr Bo
Modena	100 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
Jordan River	GB 7	10,000 1,000	13	X	7	BCDFH	* See appendix for served communities
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Beaver River	GB 8	1,675 1,675	0	X	0	CD	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Colorado River	CR 3	5,500 3,575	558	X	7	CD	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Mona	328 X	---	---	--- ---	---	--- ---	---
Monroe	1,214 X	---	---	--- ---	---	--- ---	---
Monticello	1,172 3,000	3,000	S	1950 1959	0.3E	3.5 0.35	Sh Cm Ftr Cm Dghr Bo
Morgan	1,064 X	---	---	--- ---	---	--- ---	---
Moroni	1,076 X	---	---	--- ---	---	--- ---	---
Mt. Carmel	125 X	---	---	--- ---	---	--- ---	---
Mt. Emmons	280 X	---	---	--- ---	---	--- ---	---
Mt. Pleasant	2,030 X	---	---	--- ---	---	--- ---	---
Mountain Home	120 X	---	---	--- ---	---	--- ---	---
Murray	9,006 12,196	12,124	S	X 1953	2.9	7.5 2	Sm Gm Km Cm Ftr Dghr Bo

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated	Min. Flow CFS	Dura-tion (Days)			
	Sub-basin	Discharged					
9	10	11	12	13	14	15	16
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---	--- ---	--- ---	---	---	---	---	
South Montezuma Creek	CR 6	3,000 300	X	X	7	CD	
---	--- ---	--- ---	---	---	---	---	
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---	--- ---	--- ---	---	---	---	---	
Jordan River	GB 7	12,124 3,600	13	X	2,3	BCDFH	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Myton	435 X	100	S	1938 ---	0.01E	--- ---	Cs
Nafton	110 X	---	---	--- ---	---	--- ---	---
Naples	50 X	---	---	--- ---	---	--- ---	---
National	300 X	---	---	--- ---	---	--- ---	---
Neola	100 X	---	---	--- ---	---	--- ---	---
Nephi	2,990 X	1,900	S	1949 1949	0.2	3 0.3	Sc (Cm Dm) Ftlh Cm Eg Bo
New Castle	100 X	---	---	--- ---	---	--- ---	---
New Harmony	126 X	---	---	--- ---	---	--- ---	---
Newton	497 X	---	---	--- ---	---	--- ---	---
Nibley	304 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin / Sub-basin	P.E.(BOD) Untreated / Discharged	Stream flow For Design: Min. Flow CFS	Stream flow For Design: Dura-tion (Days)	Poll. Abate-ment Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
Ditch to Duchesne River	CR 7	100 100	X	X	0	CD	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
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---	--- ---	--- ---	---	---	---	---	
Nephi Creek	GB 7	1,900 380	X	X	7	CDH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
North Cove	52 X	---	---	--- ---	---	--- ---	---
North Davis * Sewer Dist.	16,457 26,000	21,088	S	1943 1959	7	74.5 9.5	Sgm Gmw Cm Ft2h Cm Eg Dtfghr Bo
North Logan	535 X	---	---	--- ---	---	--- ---	---
North Salt Lake	255 X	---	---	--- ---	---	--- ---	---
Oak City	334 X	---	---	--- ---	---	--- ---	---
Oakley	264 X	---	---	--- ---	---	--- ---	---
Oasis	240 X	---	---	--- ---	---	--- ---	---
Onaqui	333 X	---	---	--- ---	---	--- ---	---
Ophir	199 X	---	---	--- ---	---	--- ---	---
Orangeville	589 589	492	S	X ---	X	--- ---	None

Discharge To	Drainage Basin / Sub-basin	P.E.(BOD) Untreated / Discharged	Stream flow For Design: Min. Flow CFS	Stream flow For Design: Duration (Days)	Poll. Abatement Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
Great Salt Lake	GB 7	70,000*** 7,000	---	---	7	C	*See appendix for cities ser. *** Incl. 32,000 P.E. Ind. Ld.
---	--- ---	--- ---	---	---	---	---	
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---	--- ---	--- ---	---	---	---	---	
Cottonwood Creek	CR 7	492 492	4	X	0	D	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's): Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Orderville	371 X	---	---	--- ---	---	--- ---	---
Orem	8,351 17,165	12,000	S	1945 1959	2.0	45 5.6	Sh Sc Gm A Cm Ft2h Cm Eg Dhr Bo
Ouray	50 X	---	---	--- ---	---	--- ---	---
Panquitch	1,501 X	---	---	--- ---	---	--- ---	---
Paradise	401 X	---	---	--- ---	---	--- ---	---
Paragonah	404 X	---	---	--- ---	---	--- ---	---
Park City	2,254 1,800	1,800	S	1926 ---	X	--- ---	None
Park Valley	162 X	---	---	--- ---	---	--- ---	---
Parowan	1,455 X	---	---	--- ---	---	--- ---	---
Payson	3,998 4,100	2,500	S	1940 1940	0.91	2.0 0.1	Ci

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
Utah Lake	GB 7	12,000 1,200	---	---	7	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Silver Creek	GB 7	1,800 1,800	X	X	0	CDF	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Utah Lake	GB 7	2,500 2,500	---	---	0	CDFH	

Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Penrose	250 X	---	---	--- ---	---	--- ---	---
Peoa	220 X	---	---	--- ---	---	--- ---	---
Perry	449 X	---	---	--- ---	---	--- ---	---
Peterson	56 X	---	---	--- ---	---	--- ---	---
Pickleville	96 X	---	---	--- ---	---	--- ---	---
Pine Valley	60 X	---	---	--- ---	---	--- ---	---
Pintura	60 X	---	---	--- ---	---	--- ---	---
Plain City	829 X	---	---	--- ---	---	--- ---	---
Pleasant Grove	3,195 4,500	3,500	S	1956 1956	0.472	4.0 0.4	Gh Sc Cm Fth Cm Eg Dcmrh Bo
Pleasant View	420 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
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---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Waste Canal	GB 7	3,500 525	X	X	7	CDFH	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Plymouth	228 X	---	---	--- ---	---	--- ---	---
Portage	254 X	---	---	--- ---	---	--- ---	---
Porterville	150 X	---	---	--- ---	---	--- ---	---
Price	6,010 7,000	7,000	S	1910 ---	X	--- ---	None
Promontory	100 X	---	---	--- ---	---	--- ---	---
Providence	1,055 X	---	---	--- ---	---	--- ---	---
Provo	28,937 33,000	39,000	S	1908 1956	10.2	31.5 12	Sm Oa Gw Ftlh Eg Cm To Dtfrh Bo
Rains & Mutual	700 X	---	---	--- ---	---	--- ---	---
Randlett	350 X	---	---	--- ---	---	--- ---	---
Randolph	562 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Price River	CR 7	7,000 7,000	1	X	0	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Utah Lake	GB 7	39,000 15,600	---	---	7	CDFH	
---	--- ---	--- ---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Redmond	600 X	---	---	--- ---	---	--- ---	---
Reese	229 X	---	---	--- ---	---	--- ---	---
Richfield	4,212 5,000	4,500	S	1916 1956	0.75	7.0 1.0	Gh Sc Ft2h Cm Eg Cm Dchmrtg Bo
Richmond	1,091 X	---	---	--- ---	---	--- ---	---
Richville	60 X	---	---	--- ---	---	--- ---	---
River Heights	468 X	---	---	--- ---	---	--- ---	---
Riverside	190 X	---	---	--- ---	---	--- ---	---
Riverton	1,666 X	---	---	--- ---	---	--- ---	---
Rockville	266 X	---	---	--- ---	---	--- ---	---
Roosevelt	1,628 1,800	1,800	S	1939 1939	0.32	1.0 0.1	Ci

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Venice Canal	GB 8	4,500 450	X	X	7	CDH	
---	--- ---	--- ---	---	---	---	---	
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Dry Gulch Creek	CR 7	2,300 2,300	X	X	4	CD	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Rosette	72 X	---	---	--- ---	---	--- ---	---
Royal	250 120	87	S	1944 ---	X	--- ---	Cs
St. George	4,562 5,000	3,500	S	1927 ---	X	--- ---	Cs
St. John	140 X	---	---	--- ---	---	--- ---	---
Salem	781 X	---	---	--- ---	---	--- ---	---
Salina	1,789 1,875	1,174	S	X ---	X	--- ---	Cs
Salt Lake City	182,121 207,644	207,331	S	X ---	33	--- ---	None
Salt Lake Co. Cottonwood Dist.	X 8,000	4,125	S	1958 1958	0.4	20 2	Sc Gm Cm Ftr Cm Eg Dtcg Bo
Salt Lake * Suburban Dist.#1	X 50,145	49,844	S	1955 1955	9.16	70 16	Sr Gm Sc Cm Eg Ftr Cm Dtrgfh Bo
Saltair	55 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
Price River	CR 7	87 87	1	X	0	AD	
Virgin River	CR 2	3,500 3,500	24	X	0	CD	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Salina Creek	GB 8	1,174 1,174	0	X	0	CDH	
Great Salt Lake	GB 7	207,331 207,331	---	---	0	CHJ	
Jordan River	GB 7	4,125 413	13	X	7	BCDFH	
Jordan River	GB 7	49,844 5,000	13	X	7	BCDFH	* See appendix for communities served
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Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Sandy	2,095 3,000	4,368	S	X X	0.44E	0.415 0.111	Ci
Santa Clara	319 X	---	---	--- ---	---	--- ---	---
Santaquin	1,214 X	---	---	--- ---	---	--- ---	---
Scipio	491 X	---	---	--- ---	---	--- ---	---
Scofield	236 X	---	---	--- ---	---	--- ---	---
Sego	200 X	---	---	--- ---	---	--- ---	---
Sevier	110 X	---	---	--- ---	---	--- ---	---
Shivwits	95 X	---	---	--- ---	---	--- ---	---
Sigurd	431 X	---	---	--- ---	---	--- ---	---
Silver City	100 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin / Sub-basin	P.E. (BOD) Untreated / Discharged	Stream flow For Design: Min. Flow CFS	Stream flow For Design: Duration (Days)	Poll. Abatement Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
Jordan River	GB 7	4,368 4,368	13	X	4	BCDFH	
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Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Smithfield	2,383 X	---	---	--- ---	---	--- ---	---
Snowville	199 X	---	---	--- ---	---	--- ---	---
Snyderville	232 X	---	---	--- ---	---	--- ---	---
Soldier Summit	93 X	---	---	--- ---	---	--- ---	---
South Bountiful	1,500 X	---	---	--- ---	---	--- ---	---
South Cove	100 X	---	---	--- ---	---	--- ---	---
South Jordan	1,048 X	---	---	--- ---	---	--- ---	---
South Price	100 X	---	---	--- ---	---	--- ---	---
South Salt Lake	7,704 10,500	10,980	S	1940 1954	2.75	10 4	Sh Gw C* Fth Cm Eg Drgh Bo
South Weber	244 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated	Min. Flow CFS	Dura-tion (Days)			
	Sub-basin	Discharged					
9	10	11	12	13	14	15	16
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Jordan River	GB 7	10,980 3,300	13	X	1	BCDFH	* Vacuum Flotation
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
South Willard	X X	---	---	--- ---	---	--- ---	---
Spanish Fork	5,230 6,200	6,000	S	1936 1959	1.4	10 1.8	Sh Gh Sc Cm Fth Cm Dghr Bo
Spring Canyon	691 130	130	S	X ---	X	--- ---	Cs
Spring City	703 X	---	---	--- ---	---	--- ---	---
Springdale	209 X	---	---	--- ---	---	--- ---	---
Spring Glen	400 X	---	---	--- ---	---	--- ---	---
Spring Lake	310 X	---	---	--- ---	---	--- ---	---
Springville	6,475 8,500	8,000	S	1938 1956	1.83	8 2	Sm Gm Cm Fth Eg Cm Dghr Bo
Spry	100 X	---	---	--- ---	---	--- ---	---
Standardville	309 50	50	S	X ---	X	--- ---	Cs Is

Discharge To	Drainage Basin / Sub-basin	P.E.(BOD) Untreated / Discharged	Stream flow For Design: Min. Flow CFS	Stream flow For Design: Duration (Days)	Poll. Abatement Needs	Down Stream Water Use	Remarks
9	10	11	12	13	14	15	16
---	---	---	---	---	---	---	
Dry Creek	GB 7	6,000 900	0	X	7	CH	
Spring Canyon Creek to Price River	CR 7	130 130	X	X	0	ACD	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
Spring Creek	GB 7	8,000 1,200	X	X	7	CD	
---	---	---	---	---	---	---	
Spring Canyon Creek to Price River	CR 7	50 50	X	X	0	ACD	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Standard	75 X	---	---	--- ---	---	--- ---	---
Sterling	188 X	---	---	--- ---	---	--- ---	---
Stockton	414 X	---	---	--- ---	---	--- ---	---
Summit	146 X	---	---	--- ---	---	--- ---	---
Sunnyside	1,881 1,800	1,800	S	1940 1953	0.789	3 0.3	Ap Gw Ci Ftr Cm Eg Bo
Tabiona	160 X	---	---	--- ---	---	--- ---	---
Talmage	160 X	---	---	--- ---	---	--- ---	---
Taylorsville Bennion Dist.	X 3,600	X	S	X ---	X	--- ---	---*
Teasdale	50 X	---	---	--- ---	---	--- ---	---
Thatcher	50 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
Controlled Pasture	CR 7	1,800 180	---	---	7	D	
---	---	---	---	---	---	---	
---	---	---	---	---	---	---	
Jordan River	GB 7	X X	13	X	7	BCDFH	* Served by Salt Lake Suburban Dist. #1
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---	---	---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Thistle	250 X	---	---	--- ---	---	--- ---	---
Thompson	90 X	---	---	--- ---	---	--- ---	---
Tintic	50 X	---	---	--- ---	---	--- ---	---
Tod Park	1,836 754	754	S	1936 ---	X	--- ---	Cs Iu
Tooele	7,269 9,300	9,145	S	X 1957	0.965	11 1.1	Sm Gh Cm Ftr Eg Cm Dfghmr Bo
Toquerville	219 X	---	---	--- ---	---	--- ---	---
Torrey	241 X	---	---	--- ---	---	--- ---	---
Tremonton	1,662 1,800	1,700	S	1924 ---	X	--- ---	Cs
Trenton	451 X	---	---	--- ---	---	--- ---	---
Tridell	400 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Land	GB 7	754 754	---	---	0	None	
Irrigation Ditch	GB 7	9,145 915	0	X	7	D	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Malad River	GB 7	1,700 1,700	15	X	0	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Tropic	483 X	---	---	--- ---	---	--- ---	---
Trout Creek	60 X	---	---	--- ---	---	--- ---	---
Uintah	317 X	---	---	--- ---	---	--- ---	---
Union	300 X	---	---	--- ---	---	--- ---	---
Upalco	200 X	---	---	--- ---	---	--- ---	---
Upton	112 X	---	---	--- ---	---	--- ---	---
Venice	305 X	---	---	--- ---	---	--- ---	---
Vernal	2,845 4,000	3,000	S	1933 1957	1.55	5 2.7	Gh Sm Cm Ftlh Cm Eg Drhg Bo
Vernon	100 X	---	---	--- ---	---	--- ---	---
Veyo	100 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
		Untreated					
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
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---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	
Ashley Creek	CR 7	3,000 450	14	X	7	CDFH	
---	--- ---	--- ---	---	---	---	---	
---	--- ---	--- ---	---	---	---	---	

Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Virgin	147 X	---	---	--- ---	---	--- ---	---
Wales	179 X	---	---	--- ---	---	--- ---	---
Wallsburg	207 X	---	---	--- ---	---	--- ---	---
Wanship	68 X	---	---	--- ---	---	--- ---	---
Warren	200 X	---	---	--- ---	---	--- ---	---
Washakie	50 X	---	---	--- ---	---	--- ---	---
Washington	435 X	---	---	--- ---	---	--- ---	---
Wattis	200 X	---	---	--- ---	---	--- ---	---
Wellington	845 1,200	900	S	1951 ---	X	--- ---	None
Wellsville	1,241 1,250	1,000	S	1934 ---	X	--- ---	None

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
---	--- ---	--- ---	---	---	---	---	
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Price River	CR 7	900 900	1	X	0	D	
Little Bear River	GB 7	400 400	0.6	X	0	CDFH	

Community Sewer or Sanitary District	1950 Pop. / Est. Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Wendover	300 200	200	S	1941 ---	X	--- ---	None
West Bountiful	682 X	---	---	--- ---	---	--- ---	---
West Jordan	2,107 2,500	2,000	S	X ---	0.2E	--- ---	---*
Western	309 X	---	---	--- ---	---	--- ---	---
White Canyon	98 X	---	---	--- ---	---	--- ---	---
Whiterocks	100 X	---	---	--- ---	---	--- ---	---
Wildwood	75 X	---	---	--- ---	---	--- ---	---
Willard	548 X	---	---	--- ---	---	--- ---	---
Woodland	50 X	---	---	--- ---	---	--- ---	---
Woodruff	175 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD) Untreated	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16
Open Ditch	GB 7	200 200	---	---	0	None	
---	--- ---	--- ---	---	---	---	---	
Jordan River	GB 7	2,000 200	13	X	7	BCDFH	*Served by Midvale plant
---	--- ---	--- ---	---	---	---	---	
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Community Sewer or Sanitary District	1950 Pop. / Est.Pop.	Est. Pop. Served	Type System	Date Oper. Began: Sewer Sys. / Plant	Ave. Daily Flow MGD	Des'd For P.E. (1000's) / Ave. Daily Flow MGD	Treatment
1	2	3	4	5	6	7	8
Woods Cross	273 X	---	---	--- ---	---	--- ---	---
Yost	107 X	---	---	--- ---	---	--- ---	---

Discharge To	Drainage Basin	P.E.(BOD)	Stream flow For Design		Poll. Abate-ment Needs	Down Stream Water Use	Remarks
	Sub-basin	Untreated Discharged	Min. Flow CFS	Dura-tion (Days)			
9	10	11	12	13	14	15	16

APPENDIX

SEWAGE TREATMENT FACILITIES SERVING MORE THAN ONE COMMUNITY

Central Weber Sewer Improvement District Treatment Plant

- Ogden
- South Ogden
- Washington Terrace
- Riverdale
- North Ogden
- Harrisville

Midvale Treatment Plant

- Salt Lake City Suburban District #2
- West Jordon

North Davis Sewer Improvement District Treatment Plant

- Roy
- Clearfield
- Clinton

East Layton

Layton

Sunset

Syracuse

West Point

Hill Air Force Base

Clearfield Naval Supply Depot

Anchorage Housing

Salt Lake Suburban District #1 Treatment Plant

Taylorsville-Bennion Improvement District