City of Isleton

City Council Staff Report DATE: September 12, 2023

ITEM#: 5.A

CATEGORY: Consent Calendar

MINUTES OF THE REGULAR CITY COUNCIL MEETING OF AUGUST 8, 2023.

SUMMARY

A. Review of the Regular City Council Meeting minutes of August 8, 2023.

FISCAL IMPACT

There is no fiscal impact associated with this action.

RECOMMENDATION

A. City Council review and approve the draft minutes of the Regular City Council meeting of August 8, 2023.

ATTACHMENTS

• Minutes of the Regular City Council Meeting of August 8, 2023.

Reviewed by: Charles Bergson, City Marager

Prepared and Submitted by: Yvonne Zepeda, Deputy City Clerk

CITY OF ISLETON

City Council Meeting Minutes

Tuesday, August 8, 2023 at 6:30pm 208 Jackson Boulevard Isleton, California 95641 You can call in to join our public meeting

This meeting will be held via teleconference or in person, pursuant to Executive Order N-29-20 issued by the State of California Executive Order by Governor Gavin Newsom on March 17, 2020. All members of the public interested in participating in this Zoom meeting can dial in by phone at 408-638-0968 (do not put a 1 before the number), Personal Meeting ID 337-903-7904# (for Personal ID just hit #) and then Passcode 123456#. For computer log-in, follow the link below.

Join Zoom Meeting

https://us02web.zoom.us/j/3379037904?pwd=cWdVNkN5aHUxcjVwRGR1M1BpajcwZz09

Meeting ID: 337 903 7904

Passcode: 123456

1. OPENING CEREMONIES

- A. Welcome & Call to Order Mayor Pamela Bulahan called to order 6:30pm.
- B. Pledge of Allegiance
- C. Roll Call: PRESENT: Councilmember's Kelly Hutson, David Kent, Iva Walton, Vice Mayor Paul Steele, Mayor Pamela Bulahan, City Manager Charles Bergson.

2. AGENDA CHANGES OR DELETIONS

ACTION: None.

3. PUBLIC COMMENT

This is an opportunity for the public to speak to the Council on any item other than those listed for public hearing on this Agenda. Speakers are requested to use the podium in front of the Council and to begin by stating their name, whether they reside in Isleton and the name of the organization they represent if any. The Mayor may impose a time limit on any speaker depending on the number of people wanting to speak and the time available for the rest of the Agenda. In the event comments are related to an item scheduled on the Agenda, speakers will be asked to wait to make their comments until that item is being considered.

ACTION: None.

4. COMMUNICATION

AMERICANS WITH DISABILITIES ACT NOTICE: In compliance with the Americans with Disabilities Act, persons needing a disability-related modification or accommodation, including auxiliary aids or services, to participate in this meeting, may contact Deputy City Clerk Yvonne Zepeda, at (916) 777-7770, by fax at (916) 777-7775 or by email to Yvonne.zepeda@cityofisleton.com at least 48 hours prior to the meeting.

- A. City of Isleton Zoning Code update, City Council and Planning Commission Joint Meeting.
- B. Sacramento State Transportation Authority Governing Board Meeting.
 ACTION: Sacramento State Transportation Authority Meeting downtown at 3:30 on the 25th of September.

5. CONSENT CALENDAR

A. SUBJECT: Approval of Minutes of the Regular City Council meeting of July 25, 2023.

RECOMMENDATION: City Council review and approve draft minutes of the Regular City Council meeting of June 25, 2023.

ACTION: Vice Mayor Paul Steele motion to approve draft minutes of the Regular City Council meeting of June 25, 2023. Councilmember David Kent second the motion. AYES: Councilmember's Kelly Hutson, David Kent, Iva Walton, Vice Mayor Paul Steele, Mayor Pamela Bulahan. NOES: None. ABSENT: None. ABSTAIN: None. PASSED 5-0.

6. PUBLIC HEARING

A. SUBJECT: None.

7. OLD BUSINESS

A. **SUBJECT**: Isleton Redevelopment Agency Obligations, Relief Plan.

RECOMMENDATION: This report is for information and discussion. With Council comment, this plan will return in September 2023 for approval, to relieve one-third of the RDA obligation.

ACTION: The State dissolved all the RDA's and the debt on the books is 1.3 million. The list of obligations is attached. The City itself is 400,000 and hope to waive, forgiveness, reduction in payment plan. Councilmember Kent said, I would walk to every creditor to wipe it off. Vice Mayor Paul Steel and Kelly Hutson are to sit down and meet with City Manager regarding this. Councilmember Iva Walton, how are other cities handling this? Public Comments-Michelle Burke how is it juvenile Hall ends on this list? City Manager all these agencies, hands in pool. Closed.

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B. **SUBJECT**: City Council award division of Boating and Waterway Boat Launch Study to Moffat & Nichols.

RECOMMENDATION: It is recommended that City Council award contract to Moffatt & Nichols.

ACTION: Vice Mayor Paul Steele motion to award contract to Moffatt & Nichols. Councilmember David Kent second the motion. AYES: Councilmember's Kelly Hutson, David Kent, Iva Walton, Vice Mayor Paul Steele, Mayor Pamela Bulahan. NOES: None. ABSENT: None. ABSTAIN: None. PASSED 5-0.

C. **SUBJECT**: City to record Deed Restriction required for Prop 68 Per Capita Grant for Wilson Park Rehabilitation Project.

RECOMMENDATION: It is recommended City Council approve this Deed Restriction which shall remain in full force and effect and shall bind City and all his/her/their assigns or successors-in-interest for the period running from July 1, 2018 through June 30, 2048.

ACTION: Councilmember Iva Walton motion to approve this Deed Restriction which shall remain in full force and effect and shall bind City and all his/her/their assigns or successors-in-interest for the period running from July 1, 2018 through June 30, 2048. Vice Mayor Paul Steele second the motion. AYES: Councilmember's Kelly Hutson, David Kent, Iva Walton, Vice Mayor Paul Steele, Mayor Pamela Bulahan. NOES: None. ABSENT: None. ABSTAIN: None. PASSED 5-0.

8. NEW BUSINESS

A. SUBJECT: Ownership change for Cannabis Manufacturing and Distribution-from WTO Essentials, Inc. to Isleton Industry, LLC, at 14719 Highway 160.

RECOMMENDATION: Staff recommends the City Council finds this project is exempt from environmental review, approve the transfer of interest in Development Agreement DA 2018-07 from WTO Essentials, Inc. to Isleton Industries, LLC, and direct staff to re-issue Conditional Use Permit CUP 11-18 in the name of Isleton Industries, LLC.

ACTION: Vice Mayor Paul Steele motion that City Council finds this project is exempt from environmental review, approve the transfer of interest in Development Agreement DA 2018-07 from WTO Essentials, Inc. to Isleton Industries, LLC, and direct staff to re-issue Conditional Use Permit CUP 11-18 in the name of Isleton Industries, LLC. Councilmember Kelly Hutson second the motion. AYES: Councilmember's Kelly Hutson, David Kent, Iva Walton, Vice Mayor Paul Steele,

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Mayor Pamela Bulahan. NOES: None. ABSENT: None. ABSTAIN: None. PASSED 5-0.

B. SUBJECT: League of California Cities designation of Voting Delegates and Alternates.

RECOMMENDATION: That the City Council designate a voting delegate and up to two alternate voting delegates to participate in the General Assembly Conference.

ACTION: Council by consensus nominated David Kent as the delegate and Mayor Pamela Bulahan and Kelly Hutson as the two alternates.

9. COUNCIL REPORTS AND COMMITTEE UPDATES

- A. Councilmember Kelly Hutson-Drama on 6th Street and the Sherriff's were there.
- B. Councilmember David Kent-None.
- C. Councilmember Iva Walton-LAFCo, nothing to report. Cal-Am Water meeting. Requested a meeting about Crawdad Festival-take proposal.
- D. Vice Mayor Paul Steele-1st of next month meet regarding Crawdad Festival.

 Councilmember David Kent said never to micromanage, it's to macro manage. This is appropriate for you, you did it. Congratulations!
- E. Mayor Pamela Bulahan-Pear fair they had a map and directed traffic, parking it was well organized. Isleton is disadvantage. SACOG Meeting. What constitutes a disadvantage?

10. STAFF GENERAL REPORTS AND DISCUSSION

- A. City Manager Report Ground breaking Wilson Park in September. Councilmember David Kent said congratulations on that. City Manager said meeting with Cal-Am on the 28th.
- B. Fire Chief Report None.
- C. Planning Commission None.
- D. Code Enforcement- None.
- E. Future Agenda Items Joint meeting tomorrow.

11. CLOSED SESSION

11.1 None.

12. ADJOURNMENT

AYES:

NOES:

ABSTAIN:

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ABSENT:	
MAYOR, Pamela Bulahan	— p
ATTEST:	
DEPUTY CITY CLERK, Y	vonne Zepeda

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Q.

City of Isleton

City Council Staff Report DATE: September 12, 2023

ITEM#: 7.A

CATEGORY: Old Business

WASTEWATER MASTER PLAN 2023 COMPLETED BY BENNETT ENGINEERING (CAPITAL IMPROVEMENT PROJECT 23-08); RECEIVE

SUMMARY

The City Council awarded contract to Bennett Engineering on n June 13, 2023, Item# 8C to complete the City's Wastewater Master Plan.

DISCUSSION

The purpose of this Master Plan is to guide future development within the City limits by identifying capacity deficiencies, and developing City Improvement Projects (CIP) to improve deficiencies and plan infrastructure that will serve future development. This master plan has been prepared to accompany the 2040 General Plan Update.

Staff recommends that the City Council adopt the City's Wastewater Master Plan completed by Bennett Engineering.

FISCAL IMPACT

The project involved staff management of the project and some grant administration. Due to estimated cost estimates, the proposal includes cost not to exceed \$34,912; whereas the SB-2 grant allocates \$34,000 towards this project. Therefore, the City will need an additional \$912 to pay for completing the project plus costs for managing the project and administration of the grant.

RECOMMENDATION

It is recommended that the City Council receive the City's draft Wastewater Master Plan completed by Bennett Engineering.

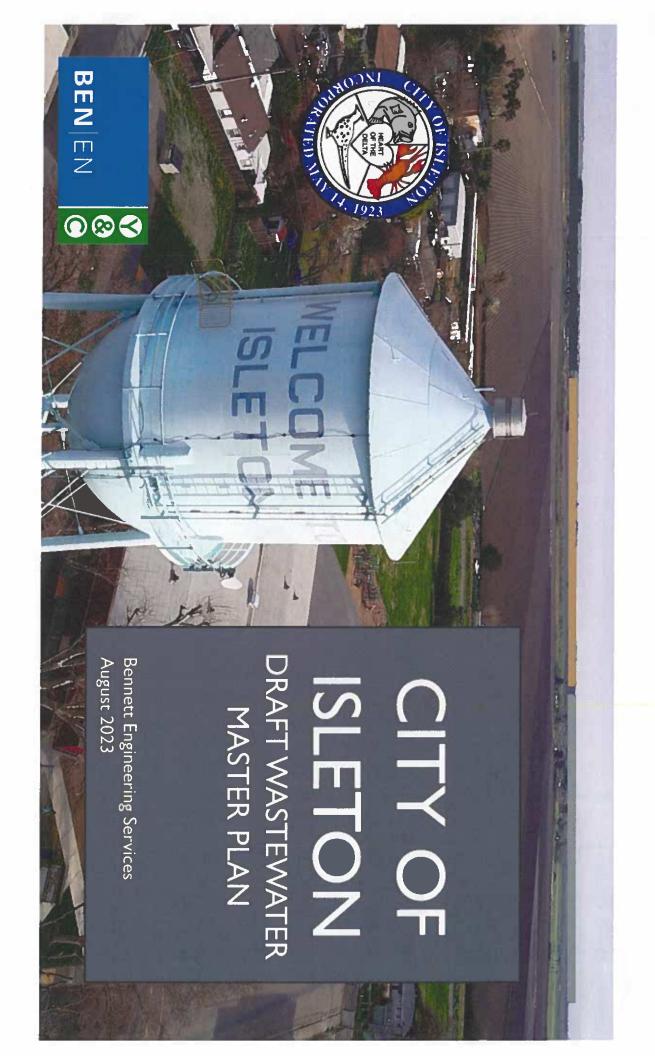
ATTACHMENT

1. City of Isleton's Wastewater Master Plan 2023

Written by: Diana O'Brien

Reviewed by: Charles Bergson, City Manager

Submitted and prepared by: Yvonne Zepeda, City Clerk



MASTER PLAN GOALS

GUIDE FUTURE DEVELOPMENT IN ALIGNMENT WITH 2040 GENERAL PLAN



CITY OF INCESSION IN A STREET

Land Use Designations

Table J - Land Use Designations

6.1-9 9.1-16 16.1-25

R-1; RM RM

RD-7 RD-15 RD-25 20 S

₽.

MXU; PUD

RD-25; NMC

RD-7; NMC

Parks and Open Space
*Abowed Density = Dwelling Units par Acre Public/Quasi-Public Industrial and Planned Development High Density Low Density and Planned Low Density Medium Density and Mobile Home Industrial Village Mixed Use owntown Mixed Use on-Residential:

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Any District RCO; UR

Depends P/OS

2 |₹

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M-1:M-2

C PUD

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THE ME DO SHEET PAR

Figure 2 - 2040 General Plan Land Use

COLLECTION SYSTEM - HYDRAULIC CAPACITY

ASSIGN FLOWS TO EACH PARCEL

- Use County Mapping and Zoning

- Use Sacramento Area Sewer District Flow Rates

CALCULATE ADWF AND PWWF

Use calculated flows from above

Use formulas provided by SASD

ALLOCATE FLOWS TO SEWER SHEDS

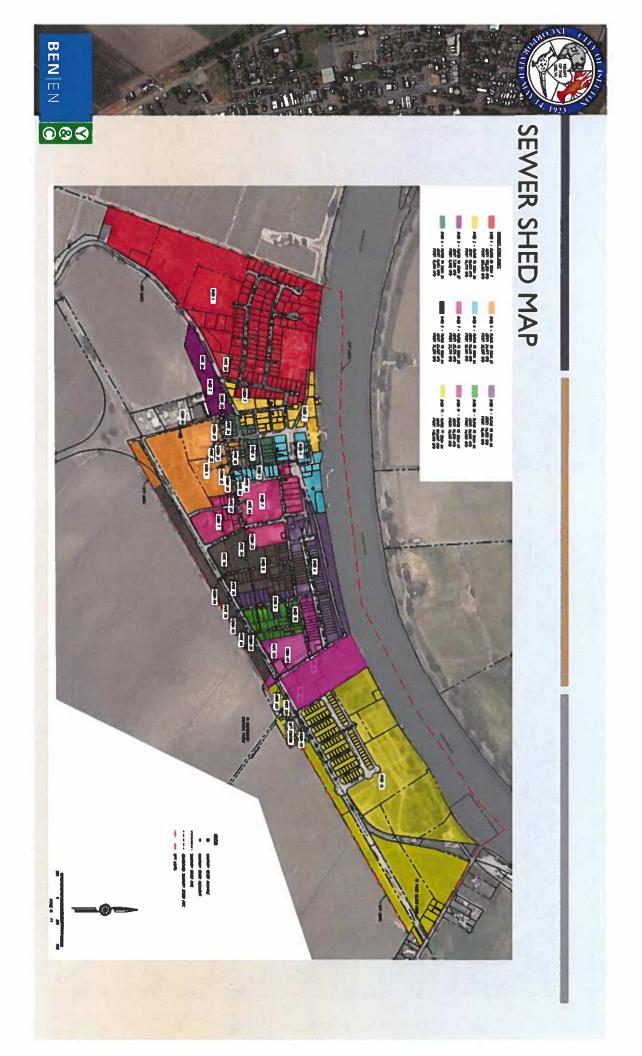
Use elevations from previous project

Defines trunk system analyzed

EVALUATE PIPE CAPACITIES

Use total flows from each sewer shed

Evaluate for ADWF and PWWF



TRUNK LINE - PIPE CAPACITY

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Pump Station	69	68	67	66	65	64	63	53	20	22	23	24	25	26	27	28	00	Downstream SSMH	
PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	Clay	CIPP	CIPP	CIPP	CIPP	CIPP	CIPP	PVC	Clay	PVC	Material	
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4.39	3.57	2.90	3.47	3.38	3.27	3.02	3.02	4.25	2.41	2.86	3.55	2.55	3.65	2.49	4.22	2.28	1.82	Hydraulk Depth (in)	ADWF + I&I
36.57%	29.75%	24.14%	28.93%	28.16%	27.27%	25.20%	25.20%	35.41%	24.12%	28.56%	35,53%	25.49%	36.47%	24.76%	52,69%	22.82%	18.18%	Ratio of Percent Full	
447.157	301,677	301,677	282,544	267,884	251,483	220,186	220,186	220,186	196,415	196,415	196,415	184,229	155,672	144,059	135,197	120,423	120,423	Flow in (gpd)	
4.77	3.87	3.13	3.74	3.64	3.52	3.22	3.22	4.61	2.60	3.05	3.85	2.75	3.95	2.68	4.64	2.47	1.96	Hydraulic Depth (in)	JAMA
39.75%	32,22%	26.09%	31.14%	30.30%	29.32%	26.86%	26.86%	38,40%	26.01%	30.54%	38.48%	27.48%	39,46%	26,77%	57.97%	24.66%	19.61%	Ratio of Percent Full	



WWTF CAPACITY

CITY FORCE MAIN

Existing 10" HDPE Pipe is oversized for flows

- Use Sacramento Area Sewer District formulas

PUMP STATION AND HEADWORKS

Wet well should be reevaluated after

pipe rehabilitation project.

ALLOCATE FLOWS TO SEWER SHEDS

Use elevations from previous project

Defines trunk system analyzed

TREATMENT AND DISPOSAL PONDS

- Lack capacity for existing flows, overflows, CDO

Cannot handle additional development flows



CAPITAL IMPROVEMENT PROJECTS

Project I – Facilities and Collection System Improvements \$8,348,000 (2027-2032)

Application for construction funding was submitted in March 2023. Aims to reduce I&I in system therefore increasing capacity for wastewater

Project 2 - Headworks Upgrades \$9,295,000 (2032-2037)

Upgrade security at Pump Station, reinstate bar screens, install additional SCADA and redundancy (Generator, pumps etc)

Project 3 - Pond Improvements \$10,517,000 (2037-2042)

Maintenance and rehabilitation of pond berms as they settle over time

Project 4 – Long Term Planning \$11,899,000 (2042-2047)

Investigation of regionalization and land acquisition for land application for additional capacity.



THANK YOU FOR YOUR TIME QUESTIONS?



City of Isleton

Draft Wastewater Master Plan

September 2023

Prepared for: City of Isleton

Prepared By:

Dave Harden, PE Ali Holladay, EIT Jessica Ginnever, EIT

Bennett Engineering Services



1082 Sunrise Avenue, Suite 100 Roseville, CA 95661 916.783.4100

Table of Contents

1		BACK	GROUND	
	1.1	Introd	duction	
	1.2		ose and Scope	
	1.3		ences	
2			Y AREA	
	2.1	Study	Area	2
	2.2		eology, Climate and Existing Topography	
	2.3		Plan	
	2.4		Use	
	2.5		rical and Future Population	
			TEWATER SYSTEM EVALUATION	
3				
	3.1	Collect	tion System	5
	3.2		Station and Headworks	
	3.3		Main	
	3.4		ment and Disposal Ponds	
	3.5	Oxbov	w Marina	6
4		HISTO	DRICAL WASTEWATER CHARACTERISTICS	7
			ric Flow Monitoring.	_
	4.1	Histori	ric Flow Monitoringv and Infiltration Study	
	4.2		보고 하는데 하는 사람들이 있다면 살아가 하다가 되었다. 그리고 하는데 하는데 살아 있는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하	
5		HYDRA	AULIC CAPACITY	8
	5.1	Annro	pach and Calculations	8
	5.2		tion System Capacity Evaluation.	
	5.3		ies Capacity Evaluation	
		5.3.1	Force Main	
		5.3.2	Pump Station and Headworks	
		5.3.3	이 그렇게 살아 있는데 그는 그들은 그렇게 되었다. 그런 사람들은 그는 사람들이 되었다면 하는데 그렇게 되었다. 그런데 그렇게 되었다면 하는데 그런데 그렇게 되었다면 하는데 없었다면 다른데 그렇게 되었다면 그렇게	
6		PLANN	NING CRITERIA	
7			AL IMPROVEMENT PROJECTS	
	7.1	H .	ct 1-Facilities and Collection System Improvements	
	7.2		ct 2-Headworks Upgrades	
	7.3		ct 3-Pond Improvements	
	7.4		ct 4-Long Term Planning	이 집에 집에 가지하다. 그리고 얼마나 (4일 1일 1일 개)
	7.5		al Improvements Project Implementation	
	7.5	Capita	in improvements rioject implementation	
			6 x x	
Li	st of	Tables	s	
Ta	ble 1	- Land L	Use Designations	8
			F Summary	
			r Shed/Node Flow Allocation	
			Bulic Pipe Capacity Summary	
			Comparison	
			ct 3 Summary Table	
Ta	ble 7	- CIP Pri	rioritization	19

Table of Contents

List of Figures	
Figure 1 - City of Isleton Wastewater Service Area	2
Figure 2 - 2040 General Plan Land Use	4
Figure 3 - Sanitary Sewer Shed Map	10
Figure 4 - Sewer Node Schematic Diagram for ADWF	12
Figure 5 - Sewer Node Schematic Diagram for PWWF	13

Appendices

Appendix A - City of Isleton System Improvement Project: System Evaluation
Appendix B - City of Isleton System Improvement Project: Feasibility Study
Appendix C - Hydraulic Capacity Model
Appendix D - Wastewater System Maps

Abbreviations and Definitions

ADWF	Average Dry Weather Flow
AE	1% Annual chance flooding: Base flood elevations provided. Mandatory flood
	insurance purchase requirements and floodplain management standards apply
AMSL	Above Mean Sea Level
APN	Assessor Parcel Number
ADWF	Average Dry Weather Flow
BGS	Below Ground Surface
BOD	Biochemical Oxygen Demand
С	Commercial
CCTV	Closed Circuit Television
CDO	Cease and Desist Order
CIP	Capital Improvement Project
CIPP	Cured in Place Pipe
City	City of Isleton
City Limits	Service Area
CIMIS	California Irrigation Management Information System
CWSRF	Clean Water State Revolving Fund
d/D	Flow Depth to Diameter Ratio
Delta	Sacramento-San Joaquin Delta
DI	Drainage Inlet
Discing	Method to rotate the soil at the bottom of the pond and increase percolation rates
DWSRF	Drinking Water State Revolving Fund

EDU	Equivalent Dwelling Unit
FEMA	Federal Emergency Management Agency
Ft/s	Feet per second
GC	General Commercial
General Plan	2021 General Plan Public Review Draft
GPD	Gallons Per Day
HDPE	High Density Polyethylene
НР	Horsepower
1&1	Inflow and Infiltration
in	Inches
LF	Linear Feet
LHMP	Local Hazard Mitigation Plan
M	Industrial Zoning
Master Plan	Wastewater Master Plan
MG	Million Gallons
mgd	Million Gallon per Day
msl	Mean Sea Level
MPN	Most Probable Number
MRP	Monitoring and Reporting Program
MXO	Mixed Use
NEMA	National Electrical Manufacturer Association
NFIP	National Flood Insurance Program
NMC	Neighborhood Mixed Use Center
OS	Open Space
P/OS	Parks and Open Space

Planned Development Industrial
Peaking Factor
Planned Unit Development
Peak Wet Weather Flow
Resource Conservation and Open Space
Residential/Multiple Family Residential
Mobile Home Subdivision
Sacramento Area Sewer District
Supervisory Control and Data Acquisition
Sphere of Influence
Sanitary Sewer Manhole
Total Dissolved Solids
Total Kjeldahl Nitrogen
Total Suspended Solids
Urban Reserve
Waste Discharge Requirement
Wastewater Treatment Facility

1 Background

1.1 Introduction

The City is located in the southwestern corner of Sacramento County in the Delta, adjacent to the Sacramento River. The City collects, treats, and disposes of wastewater originating from the residential, commercial, and industrial dischargers within the service area. The City owns, maintains, and operates all wastewater facilities connected to the collection and treatment system within the service area.

The City is currently operating under CDO Number R5-2012-0006. The City's most recent WDR Order 90-186 was adopted in 1990. The City is required under a revised MRP to monitor effluent, ponds, groundwater, reclamation ditch, and sludge. The City must report monthly, quarterly, and annually per the MRP. The CDO was issued due to capacity problems and wastewater spills at the WWTF. The CDO will not be lifted until the Discharger can demonstrate that the WWTF has enough on-site storage to contain the design flow for a 100-year water year with two feet of freeboard. The capacity of the sanitary sewer collection system will be analyzed within this report and discussed in conjunction with storage capacities.

1.2 Purpose and Scope

The purpose of this Master Plan is to guide future development within the City limits by identifying capacity deficiencies, and developing CIP's to improve deficiencies and plan infrastructure that will serve future development. This master plan has been prepared to accompany the 2040 General Plan Update.

This master plan will evaluate the capacity of the sanitary sewer gravity system, the City's force main and discuss known storage capacity issues at the WWTF. The planning period of this master plan has been selected to match the same period as the 2040 General Plan.

1.3 References

The following documents were referenced in the preparation of this master plan:

2040 General Plan, July 2020, City of Isleton

Cease and Desist Order No. R5-2012-0006, February 2012, California Regional Water Quality Control Board Central Valley Region

Hydrogeologic Evaluation Report: City of Isleton Wastewater Treatment Facility, July 2022, Wood Environment and Infrastructure Solutions, Inc.

Initial Study/Proposed Mitigated Negative Declaration for the Meadows of Isleton, February 2023, City of Isleton Planning Department

Notice of Intent to Adopt a Mitigated Negative Declaration, May 2022, City of Isleton

Standards and Specifications, November 2021, Sacramento Area Sewer District

Zoning Code of Sacramento County, January 2023, Sacramento County

2 Study Area

2.1 Study Area

The City provides sewer service to residents within City limits and accepts septage from nearby Oxbow Marina, the sewer service area can be seen in Figure 1.



Figure 1 - City of Isleton Wastewater Service Area

The City limits are bound by West Tyler Island Bridge Road, 6th Street and the Sacramento River. The parcel adjacent to Georgiana Slough, where the WWTF are located, is also within City limits. The service s area encompasses the City limits and cannot be expanded until the WWTF capacity issues have been addressed.

For the purpose of this report the service area and the study area will be the same as the City's General Plan does not include the proposal of an SOI outside the City limits, so the study area only considers buildout of the City limits.

2.2 Site Geology, Climate and Existing Topography

The location of the City and its facilities is unique, as it lies within the Delta on the Andrus Island. The site is located north of the Georgiana Slough and is located on Basin Deposits. The Basin deposits consist of unconsolidated beds of clay with very low Permeability (Ca DWR, 1973). A hydrogeological study completed by Wood in 2019, determined that the groundwater levels within the City limits are likely impacted by the tide in the delta, nearby surface water and local agriculture. The City monitors groundwater levels near the WWTF, and depth to static groundwater varies from 2-9 feet bgs.

Previous reports estimated that the City's average annual precipitation is 16.94 inches. Precipitation data from Staten Island weather station was used from CIMIS.

Elevations within City limits range from -2.4 to 15.6 feet AMSL. The majority of the City is below AMSL with the exception of the levee and River Road.

2.3 Delta Plan

The Sacramento-San Joaquin River Delta is a part of California's Delta Plan which aims to provide a more reliable water supply for California, protect and restore and enhance the Delta ecosystem and protect and enhance the unique cultural, recreational, natural resource and agricultural values of the Delta as an evolving place.

The City's future development should be aligned with the state's Delta Plan to protect beneficial uses of the nearby surface and groundwater. The City's WWTF lies between the Georgiana Slough and a drainage ditch, both of which flow to the Sacramento River. Excess effluent flows at the WWTF, coupled with inadequate storage poses a water quality threat to nearby and downstream water sources.

2.4 Land Use

Land use within City limits consists of low to high density residential, industrial, mixed use, and commercial land types. At the time of this report the land use element of the 2040 General Plan was being updated, see in Figure 2 - 2040 General Plan Land Use.

The 20240 General Plan contains a Land Use Build Out Analysis, including both residential and non-residential. In both the Land Use element and this report, it should be noted that the proposed land use designations will only be applied to vacant or underutilized acreage.

2.5 Historical and Future Population

The City's existing population is 737 and saw a 4.6% increase from 2010 to 2018 according to the US Census. Since 2018, the population has seen a slight decline. The 2040 General Plan's Land Use Element estimates that an additional 925-1224 people could move to the City based on the buildout capacity on vacant or underutilized land in Section 1.6.2.2 in the Land Use Element. For additional information please refer to the Land Use Element of the 2040 General Plan.



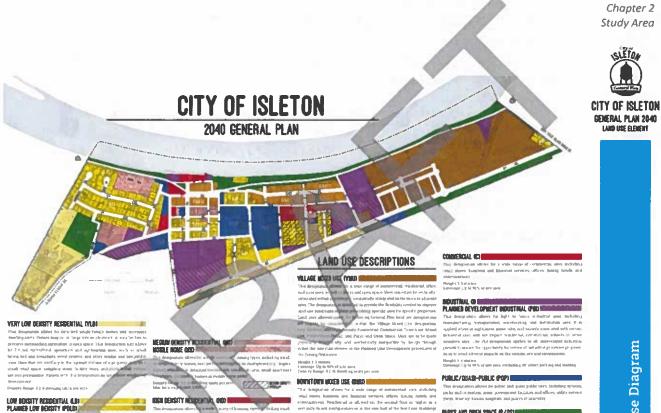


Figure 2 - 2040 General Plan Land Use

PARKS AND OPEN SPACE IP/OSITION

3 Wastewater System Evaluation

This section provides a summary of the System Evaluation completed in December 2021 by Bennett Engineering Services, refer to Appendix A for the System Evaluation. The existing facilities can be divided into four components: the collection system, the pump station, the treatment ponds, and disposal ponds.

3.1 Collection System

The collection system consists approximately 21,107 LF of 6-12 inch gravity sewer mains and approximately 81 manholes. The City's collection system generally flows North to South and then East to West. Approximately half of the City's pipes have been replaced or rehabilitated using the CIPP method, the remaining pipes are assumed to be from the early 1900s.

The gravity sewer mains and manholes are the primary source of inflow and infiltration. Many pipes have leaky joints allowing groundwater to enter the system. Catch basins, uncovered cleanouts, and down spout connections are a direct connection for inflow of stormwater into the system.

Maps of the City's collection system can be found in Appendix B.

3.2 Pump Station and Headworks

The City's headworks and pump station convey wastewater to the WWTF. The influent from the collection system runs through a 12-inch trunk line, into the 60-inch grinder manhole near the entry of the pump station, then into the wet well which contains two chopper pumps. Influent is then conveyed to the WWTF via the City's force main.

When the 12-inch trunk line was replaced, it was installed at an elevation lower than the pump station. The bar screen, comminutor, and Parshall flume became nonoperational. The pump station does not have operational bar screens, SCADA controls, auto dialer, back up pumps, or a backup generator. The lack of these components in the pump station contributes heavily to the sludge accumulation in the treatment ponds and requires staffing 24/7 during rainstorms (high flow events).

3.3 Force Main

The City's wastewater system conveys wastewater from the pump station through an 8-inch HDPE force main from the pump station to an existing gate valve, after the valve the force main increases from an 8-inch to a 10-inch HDPE force main. In total there is 4,300 LF of force main.

3.4 Treatment and Disposal Ponds

The City utilizes a pond system with primary aeration pond and a series of two facultative ponds which dispose of treated effluent via six disposal ponds. The disposal ponds utilize percolation and evaporation to dispose of treated effluent.

Currently treatment pond #1 is not operating as it was designed due to the lack of headworks screening and inefficient aerations. Treatment pond #1 does not meet freeboard requirements and has ongoing sludge accumulation and dead zones. Treatment ponds #2 and #3 are operating within freeboard and design parameters.

Historically during the wet season, the WWTF have violated the 2 foot freeboard requirement. The repeated violations resulted in the issuance of a CDO. During the wet season the disposal ponds have a lower disposal rate due to reduced percolation from high groundwater and reduced evapotranspiration due to cloudy weather. The WWTF ponds (storage and treatment) lack sufficient capacity to contain the treated effluent and a 100-yr storm on site. In the past the City has spilled into the irrigation ditch along the northern side of the WWTF. For additional information related to the ponds and their capacity, please reference the System Evaluation in Appendix A and the Feasibility Study in Appendix C.

3.5 Oxbow Marina

The City's WWTF receives wastewater flows from the City's collection system and from the nearby Oxbow Marina via a 6-inch force main. The City is not responsible for any operations or maintenance of Oxbow's force main or collection system. Based on historical flow logs, Oxbow Marina discharges approximately 12,000 gpd to the WWTF. There is an agreement between Oxbow and the City of Isleton for the acceptance of the wastewater but there is not an agreed upon maximum flow.

4 Historical Wastewater Characteristics

4.1 Historic Flow Monitoring

Due to the City's limited budget and grant funding, flow monitoring was not completed as part of this project. The Isleton Wastewater System Improvement Project included flow monitoring however, the flow monitoring period was unusually dry. Historical Flow data was provided by the City and used to calculate I&I. Influent at the WWTF during dry months is 85,492 gpd and during the wet months is 139,760 gpd, including flows from the Oxbow Marina.

4.2 Inflow and Infiltration Study

An I&I study was not conducted as a part of this report. However, there was a study completed as a part of the Isleton Wastewater Improvement Project in 2021. The study included smoke testing, flow monitoring, and structural inspections of the manholes. Although the study was done during an extreme drought year, the historical data analysis and collection system inspections confirmed the excess I&I in system and the need for improvements. The study concluded that the most concerning locations for I&I are the vented manhole lids, possible storm drain, catch basin, down spouts, or yard drains that are connected.

An evaluation of I&I was completed as part of the water balance effort. The annual I&I during an average water year was calculated to be 12.7 MG, which is approximately 20% of the total flows. Refer to Appendix A for additional information.

5 Hydraulic Capacity

5.1 Approach and Calculations

Due to limited funding, an excel spreadsheet was used to create a numeric model evaluating the capacity of the main trunk line through the City. The spreadsheet and supporting calculations can be found in Appendix D. The numeric model was created by assigning design flows to each parcel within the City limits, then allocating flows to sewer nodes (or manholes) totaling the flows up to the pump station. These pipes make up the trunk system of the City and were evaluated for capacity as part of this report.

The first step included downloading the parcel information from the Sacramento County Assessor Parcel website. The information included land use, County zoning, lot size, address, and APN number.

The second step was to assign design flows based on the land use and zoning. The 2040 General Plan Land Use Diagram was used in conjunction with the existing land use provided by the County. It is important to note that the proposed land use designations were only be applied to vacant or underutilized acreage. Parcels which have been developed or fully utilized are assumed to maintain their existing land use. Parcels which have not been developed or are underutilized acreage will be assigned a number of EDUs per Table 1, which can also be found in Section 1.5.13 of the Land Use element.

Table 1 - Land Use Designations

Allowed Density*	Consistent Zoning Districts	County Zoning
THE REAL PROPERTY.	TOWN	
0.2-6	R-1	RD-3
6.1-9	R-1	RD-7
9.1-16	R-1; RM	RD-15
16.1-25	RM	RD-25
9.1-16	MXU; PUD	RD-7; NMC
9.1-16	MXU; PUD	RD-25; NMC
		N W SI
n/a	C; PUD	GC
n/a	PDI	M-1;M-2
	I We be a second	
n/a	Any District	Depends
n/a	RCO; UR	P/OS
	0.2-6 6.1-9 9.1-16 16.1-25 9.1-16 9.1-16 n/a n/a	Density* Zoning Districts

^{*}Allowed Density = Dwelling Units per Acre

Once each parcel was assigned a number of EDU's, average dry weather and peak wet weather flows were calculated. SASD's standards and specifications from 2019 for flow estimation were utilized. Table 2 provides a summary of the average dry weather flow rates and how they were applied.

Table 2 - ADWF Summary

Land Use	EDU	Flow Rate (gal/day)
Per Residential Single-Family Unit	1	310
Per Residential Multi-Family Unit	0.75	233
Per student at Elementary School (Up to 1000 capita)	-	25,000
Per Acre of Commercial Development		1,900
Per Acre of School Site	_	1,900
Per Acre of Industrial Development	=	1,900
Per Acre of Other Usages		1,900

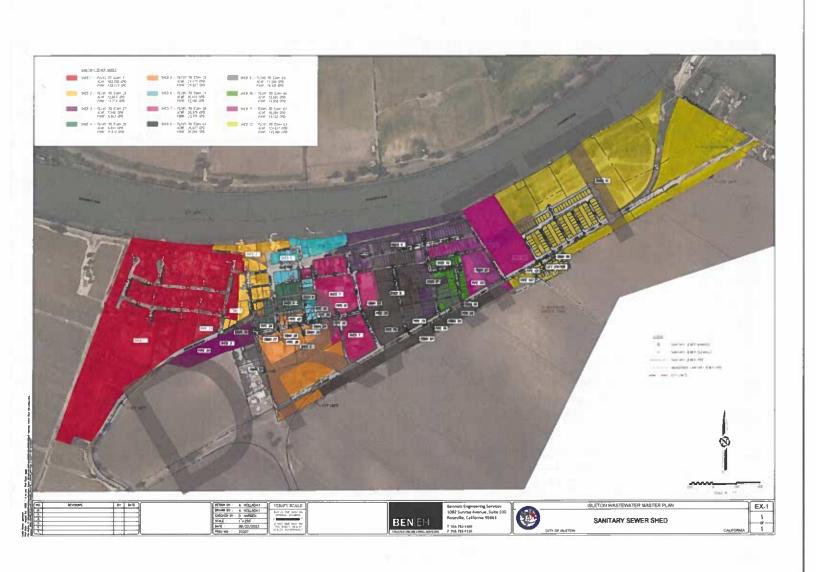
ADWF and PWWF were calculated using equations from SASD's standards and specifications from 2019. The formulas are listed along with their assumptions.

- ADWF (mgd) = (310 gpd/EDU)* ((# EDUs/acre) * # acres)/1000
- I&I (mgd)1 = 0.20*(ADWF)
- PF²= 3.5-1.8*ADWF^{0.05}
- PWWF (mgd) = (ADWF*PF) + I&I

The third step was to allocate each parcel to a sewer shed based on topography and existing invert information. Each parcel and their flows were assigned to flow to a sewer node, located at an existing sanitary sewer manhole. At this node the flows are totaled and that is assumed to be the flow into the downstream pipe. See Figure 3 for the Sanitary Sewer Shed Map.

¹I&I was calculated to be 20% of total flows in previous reports by Bennett Engineering.

²Minimum value for PF is 1.2



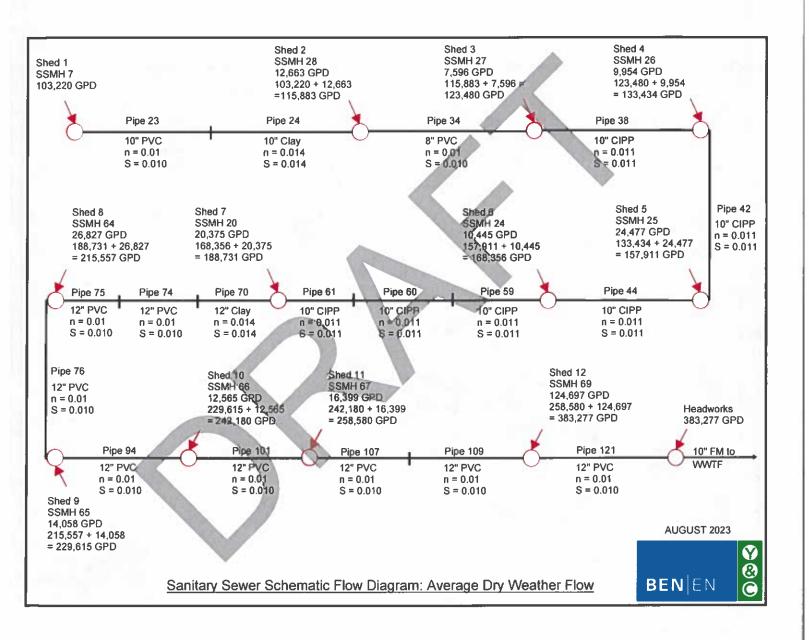
Flows were summed at each node, including ADWF, ADWF plus I&I and PWWF. ADWF plus I&I is different than PWWF, I&I was added to ADWF since the City sees high rates of I&I all year round. Refer to Table 3 for a summary of flows at each node and the total in the system.

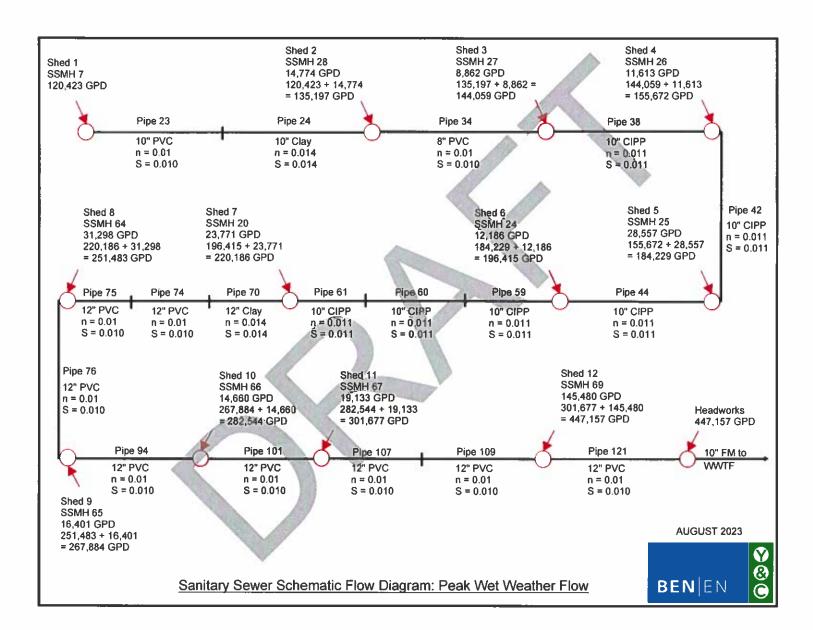
Table 3 - Sewer Shed/Node Flow Allocation

Shed	Node	SSMH	ADWF (gpd)	ADWF plus I&I (gpd)	PWWF (gpd)
1	1	7	86,017	103,220	120,423
2	2	28	10,553	12,663	14,774
3	3	27	6,330	7,596	8,862
4	4	26	8,295	9,954	11,613
5	5	25	20,398	24,477	28,557
6	6	24	8,704	10,445	12,186
7	7	20	16,979	20,375	23,771
8	8	64	22,355	26,827	31,298
9	9	65 🖑	11,715	14,058	16,401
10	10	66	10,471	12,565	14,659
11	11	67	13,666	16,399	19,133
12	12	69	103,914	124,697	145,480
	TOTAL:		319,398	383,277	447,157

Once the flows were established into each node, the flow out of the node is equal to the flow into the downstream pipe. Using the pipe material, length, slope, and calculated flow the percent full was calculated for both ADWF and PWWF. The goal seek function in excel was used to iterate the percent full that the pipe flows based on the specified flow rates.

Figure 4 and 5 are schematic flow diagrams which were created to illustrate the calculation and results for ADWF plus I&I and PWWF, respectively. A tabular summary of the results for both ADWF plus I&I and PWWF is in Table 4.





Chapter 5 Hydraulic Capacity

Table 4 - Hydraulic Pipe Copacity Summary

							Pipe	ADWF + I&I				PWWF		
Shed	Pipe Segment#		Downstream SSMH	Pipe Material	Length (ft)	Mannings (n)	Slope (ft/ft)	Diameter (in)	Flow in (gpd)	Hydraulic Oepth (in)	Ratio of Percent Full	Flow In (gpd)	Hydraulic Depth (in)	Ratio of Percent Full
1	23	7	8	PVC	205	0.01	0.010	10	103,220	1.82	18.18%	120,423	1.96	19.61%
-	24	8	28	Clay	400	0.014	0.014	10	103,220	2.28	22.82%	120,423	2.47	24.66%
3	34	28	27	PVC	144	0.01	0.010	8	115,883	4.22	52.69%	135,197	4.64	57.97%
2	38	27	26	CIPP	261	0.011	0.011	10	123,480	2.49	24.76%	144,059	2.68	26.77%
4	42	26	25	CIPP	228	0.011	0.011	10	133,434	3.65	36.47%	155,672	3.95	39.46%
5	44	25	24	CIPP	73	0.011	0.011	10	157,911	2.55	25.49%	184,229	2.75	27.48%
6	59	24	23	CIPP	134	0.011	0.011	10	168,356	3.55	35.53%	196,415	3.85	38.48%
-	60	23	22	CIPP	221	0.011	0.011	10	168,356	2.86	28.56%	196,415	3.05	30.54%
-	61	22	20	CIPP	247	0.011	0.011	10	168,356	2.41	24.12%	196,415	2.60	26.01%
7	70	20	53	Clay	424	0.014	0.014	12	188,731	4.25	35.41%	220,186	4.61	38.40%
-	74	53	63	PVC	254	0.01	0.010	12	188,731	3.02	25.20%	220,186	3.22	26.86%
-	75	63	64	PVC	69	0.01	0.010	12	188,731	3.02	25.20%	220,186	3.22	26.86%
8	76	64	65	PVC	374	0.01	0.010	12	215,557	3.27	27.27%	251,483	3.52	29.32%
9	94	65	66	PVC	269	0.01	0.010	12	229,615	3.38	28.16%	267,884	3.64	30.30%
10	101	66	67	PVC	533	0.01	0.010	12	242,180	3.47	28.93%	282,544	3.74	31.14%
11	107	67	68	PVC	398	0.01	0.010	12	258,580	2.90	24.14%	301,677	3.13	26.09%
-	109	68	69	PVC	70	0.01	0.010	12	258,580	3.57	29.75%	301,677	3.87	32.22%
12	121	69	Pump Station	PVC	62	0.01	0.010	12	383,277	4.39	36.57%	447,157	4.77	39.75%

5.2 Collection System Capacity Evaluation

The collection system's capacity is based on the percent full that the pipe flows under each flow condition. Based on SASD's standards and specifications from 2019 a gravity collection pipe smaller than 12 inch shall not have a percent full ratio greater than 70% and pipes larger than 12 inch can run between 70-100% full. According to Table 4, all of the pipe segments evaluated fall within the design parameters with the maximum being 57.10%.

The gravity pipes evaluated have sufficient capacity to convey both ADWF and PWWF based. However, it is recommended that pipe segment 34, between manholes 27 and 28, be upsized. The percentage full in pipe segment 34 is considerably higher than other pipes within the system. This pipe also could surcharge as there is a larger diameter pipe upstream and downstream of the pipe.

5.3 Facilities Capacity Evaluation

5.3.1 Force Main

A calculation was run on the 10 inch HDPE force main using the ADWF plus I&I and the PWWF. The formula and assumptions made were:

 $v = 0.41084*q/d^2$

where: v = velocity in ft/s

q = flow in gpm

d = inside diameter of pipe

For ADWF and PWWF the velocities were 1.5 ft/s and 1.73 ft/s, respectively. Per SASD's standards and specifications from 2019 force mains shall be sized for no less than 3 feet per second and no more than 8 feet per second. Based on these calculations the force main is oversized. It should be noted that the force main was replaced and upsized in 2010 from an 8 inch to a 10-inch pipe. It is assumed that the force main was upsized to provide additional capacity for I&I, which allows flows to back up into the force main during high flow events.

5.3.2 Pump Station and Headworks

The pump station's wet well capacity is 7,759 gallons with 1100 gpm being pumped to the force main by two chopper pumps. During high flow events the City has had to rent pumps in order to keep up with flows and reduce the likelihood of sanitary sewer overflows. The pump station and pumps should be evaluated for upsizing as future development continues.

5.3.3 Treatment and Disposal Ponds

As part of the Wastewater System Evaluation a water balance was completed. The report concluded that the treatment and disposal ponds do not have sufficient capacity to contain the permitted flow of 0.43 gpd and a 100-year rain event without spilling or violating the 2 foot freeboard requirements.

The report discusses the loss of pond capacity as the pond berms settle over time, and a loss of capacity due to I&I. An in-depth water balance of the 2016-2017 water year was created which fell between a 50 - 75 year rain event. The water balance determined that the groundwater table was likely flowing into the percolation pond rather than treated effluent percolating out.

The City has consistently struggled with maintaining sufficient capacity at the WWTF during the wet season, and spills during extremely wet years. The disposal ponds are the limiting factor for the maximum permitted flow of the City. Table 5 compares the existing flows and the 2016-2017 water to the build out capacity flows calculated in this report.

	10 0	III Y	. 20	
WWTF Flows	City Flow (MGD)	Oxbow Flow (MGD	Total Flow (MGD)	Annual MG
2016-2017	- 3		0.16	57.39
Average (2014-2020)	H .	-	0.107	39.32
ADWF plus I&I	0.383	0.012	0.395	144.28
PWWF	0.447	0.012	0.459	167.59

Table 5 - Flow Comparison

The Feasibility Study finalized in 2023 recommended that regionalization be considered, and that an I&I reduction project is constructed. Until the excessive I&I can be mitigated and the City can demonstrate that there is sufficient capacity during the wet season to provide a water balance fulfilling the CDO, the WWTF cannot handle additional flows at this time.

6 Planning Criteria

The City does not have design standards or specifications. The Sacramento County Improvement Standards and SASD Standards and Specifications shall be used for improvement projects within the City.

7 Capital Improvement Projects

This chapter presents the recommended CIP for the City sewer system, and a summary of the capital costs. This chapter is organized to assist the City in making finance decisions, and to plan the sewer system improvements for future development.

7.1 Project 1-Facilities and Collection System Improvements

This project includes sewer collection system improvements, removing illicit storm drain connections, headworks improvements, and WWTF improvements.

The sanitary sewer improvements will focus on the older areas of town where CCTV footage shows damage to the pipes and manholes or evidence of I&I. Approximately 5,425 linear feet of sanitary sewer pipe and 25 manholes will be replaced. Approximately 1,200 linear feet of pipe will be abandoned using current industry standards to reduce any I&I from entering the system through the pipes that are no longer in service.

The storm drain reconnections will include installing new storm drainpipes to reroute the flows to the storm drain system instead of being directly connected to the sanitary sewer system. By removing these connections from the sanitary sewer system, I&I will be greatly reduced. Approximately 1,200 linear feet of new storm drainpipe, 9 manholes, and 4 drain inlets will be installed. Once an additional survey has been conducted additional DI's may be required.

Headworks improvements will help reduce solids reaching the treatment facility. The improvements will screen large solids prior to entering the headworks grinder and lift station. The improvements will help maintain treatment and disposal capacity in the ponds.

The aeration and equipment upgrades must be designed and sized, but it is anticipated that 8 aerators and 1 blower will be installed, as well as a new NEMA control panel at the WWTF. Additionally, the flow monitoring equipment would be replaced with minor alteration to piping, as well as upgrades to sensors, controls, telemetry, and backup generator to provide operational efficiencies and reliability.

For a more information about the project refer to Appendix C. It is anticipated that a construction grant will fund the construction of the project and the construction funding application was submitted in February 2023.

7.2 Project 2-Headworks Upgrades

This project will upgrade the facilities located around and within the headworks/ pump station corporation yard. Improvements to the corporation yard include security fencing, and video surveillance to reduce theft and vandalism. The wet well would be evaluated for storage capacity, pump capacity and time to overflow. This project would also reinstate the existing comminutor, Parshall flume and bar screen in operation or look to install new appurtenances. The project would also include procurement of emergency back up resources such as a generator, and portable trailer mounted pump.

7.3 Project 3-Pond Improvements

This project includes the maintenance/rebuilding of the treatment and disposal pond berms and other treatment improvements. This project would include grading to rebuild the berms back up to their design elevations, installation of rip rap and other erosion control along the berms, and installation of additional aerators and or evaporators.

The pond berm stability and berm height will be increased per geotechnical recommendations. It is recommended that the berm heights be increased 1 foot every 5 years to provide capacity and adequate freeboard for future permit requirements. When the berms are raised the staff gauges should also be recalibrated for accurate freeboard readings. The first phase of the project will cost more than the following years due to the installation of the aerators and or evaporators. Pest mitigation will be implemented during grading activities to reduce the potential of berm failure due to burrowing animals.

Table 6 illustrates how this project will be broken up throughout the time period.

the second secon		
Pond Improvement 1	\$8,348,000	2027-2032
Pond Improvement 2	\$9,295,000	2032-2037
Pond Improvement 3	\$10,517,000	2037-2042
Pond Improvement 4	\$11,899,000	2042-2047

Table 6 - Project 3 Summary Table

7.4 Project 4-Long Term Planning

The City will need to investigate two alternatives for long term planning, regionalization and land application, in order to serve the City's future needs.

Regionalization would benefit the City and the neighboring parcels outside City limits, and potentially the surrounding delta ecosystem. This project would likely include a force main from the City to Rio Vista to transport the effluent. This project would include a force main, one pump station and a crossing under the Sacramento River.

Land application would benefit the City by adding more capacity to the WWTF to hold treated effluent during the wet season. To proceed with this effort, the City would need to acquire more land around the WWTF.

A feasibility study will need to be completed to determine which alternative is feasible, and how the project can be funded.

7.5 Capital Improvements Project Implementation

The CIPs are prioritized based on their urgency to mitigate existing deficiencies and for servicing anticipated growth. It is recommended that improvements to mitigate existing deficiencies be constructed as soon as possible. Table 7 summarizes the projects, their cost and the implementation period:

Improvement Estimated Implementation Project Cost Period 1-Facilities and Collection Reduce I&I, regain capacities \$9,041,000 2023-2026 System Improvements Improve treatment, redundancy \$1,53,000 2027-2031 2-Headworks Upgrades and functionality **Pond Berm Stability** 3- Pond Improvements \$40,059,000 2027-2047 Improve Delta water quality 4-Long Term Planning \$1,500,000 2040-2050

Table 7 - CIP Prioritization

The City is a disadvantaged community which relies on grants and loans to complete CIP projects. Below are funding options to be investigated but are not limited to:

- Clean Water Sate Revolving Fund (CWSRF)
- Drinking Water State revolving Fund (DWSRF)
- Nonpoint Source Grants Program
- US Department of Agriculture, Rural Development, Water and Environmental Programs

Appendices

Appendix A - City of Isleton System Improvement Project: System Evaluation

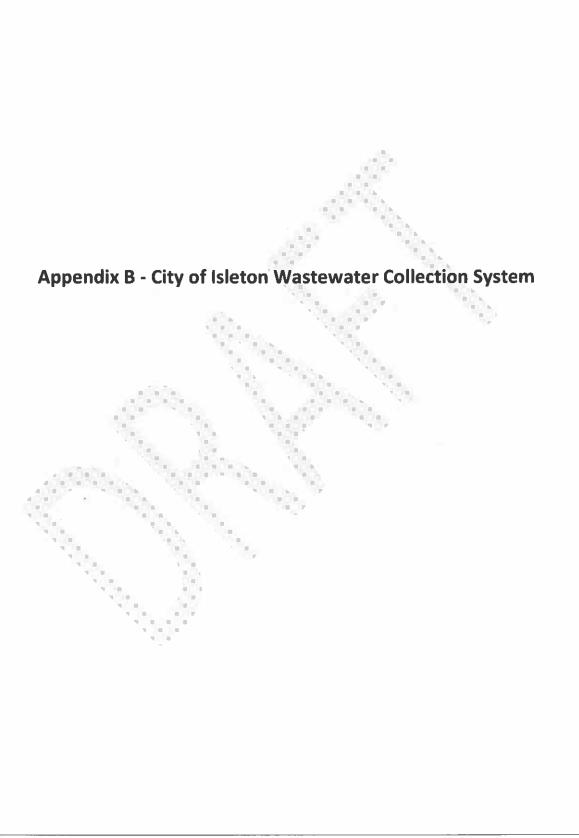
Appendix B - City of Isleton Wastewater Collection System

Appendix C - City of Isleton System Improvement Project: Feasibility Study

Appendix D - Hydraulic Capacity Model



Appendix A - City of Isleton System Improvement Project: System **Evaluation**



Appendix C - City of Isleton System Improvement Project: Feasibility Study

Appendix D - Hydraulic Capacity Model



ISLETON, CA 95641	157-0016-005-0000	4838	0.111	310	310
ISLETON, CA 95641	157-0016-006-0000	4838	0.111	310	310
ISLETON, CA 95641	157-0016-007-0000	4838	0.111	310	310
ISLETON, CA 95641	157-0016-008-0000	4838	0.111	310	310
ISLETON, CA 95641	157-0016-010-0000	6742	0.155	310	310
ISLETON, CA 95641	157-0016-011-0000	5000	0.115	310	310
ISLETON, CA 95641	157-0016-012-0000	5000	0.115	310	310
ISLETON, CA 95641	157-0016-014-0000	7258	0.167	310	310
ISLETON, CA 95641	157-0016-015-0000	7258	0.167	310	310
ISLETON, CA 95641	157-0016-016-0000	6459	0.148	310	310
ANDRUS ISLAND, CA 95641	157-0071-004-0000	4845	0.111	310	310
ANDRUS ISLAND, CA 95641	157-0071-005-0000	4845	0.111	310	310
ISLETON, CA 95641	157-0071-009-0000	2178	0.050	310	310
ISLETON, CA 95641	157-0071-010-0000	4500	0.103	310	310
ISLETON, CA 95641	157-0071-011-0000	5000	0.115	310	310
ISLETON, CA 95641	157-0071-012-0000	5000	0.115	310	310
ISLETON, CA 95641	157-0071-018-0000	4845	0.111	310	310
ISLETON, CA 95641	157-0071-019-0000	6178	0.142	310	310
ISLETON, CA 95641	157-0072-001-0000	6303	0.145	310	310
ISLETON, CA 95641	157-0072-005-0000	13485	0.310	620	620
ANDRUS ISLAND, CA 95641	157/0073/001/0000	5125	0.118	310	310
ANDRUS ISLAND, CA 95641	157-0073-002-0000	5281	0.119	310	310
ANDRUS ISLAND, CA 95641	157-0073-003-0000	5270	0.121	310	310
ANDRUS ISLAND, CA 95641	157-0073-004-0000	5403	0.124	310	310
ANDRUS ISLAND, CA 95641	157-0073-007-0000	12090	0.278	310	310
ANDRUS ISLAND, CA 95641	157-0073-008-0000	3720	0.085	310	310
ANDRUS ISLAND, CA 95641	157-0073-009-0000	4860	0.112	310	310
ANDRUS ISLAND, CA 95641	157-0073-010-0000	4495	0.103	310	310
ANDRUS ISLAND, CA 95641	157-0073-020-0000	25265	0.580	1,864	1,864
ANDRUS ISLAND, CA 95641	157-0073-021-0000	34848	0.800	2,563	2,563
ANDRUS ISLAND, CA 95641	157-0073-026-0000	11703	0.269	310	310
ANDRUS ISLAND, CA 95641	157-0073-031-0000	35630	0.818	1,554	1,554
ANDRUS ISLAND, CA 95641	157-0073-032-0000	14462	0.332	932	932
ANDRUS ISLAND, CA 95641	157-0073-033-0000	14985	0.344	1,165	1,165
ANDRUS ISLAND, CA 95641	157-0073-034-0000	18339	0.421	1,398	1,398
ANDRUS ISLAND, CA 95641	157-0073-036-0000	23164	0.532	1,010	1,010
ANDRUS ISLAND, CA 95641	157-0073-039-0000	10000	0.230	310	310
ANDRUS ISLAND, CA 95641	157-0100-059-0000	16439	0.377	-	
ANDRUS ISLAND, CA 95641	157-0100-069-0000	402059	9.230	15,611	15,611
ANDRUS ISLAND, CA 95641	157-0100-070-0000	162914	3.740	15,844	15,844
ANDRUS ISLAND, CA 95641	157-0232-001-0000	6505	0.149	310	310
ANDRUS ISLAND, CA 95641	157-0232-002-0000	6118	0.140	310	310
ANDRUS ISLAND, CA 95641	157-0232-003-0000	6200	0.142	310	310
ANDRUS ISLAND, CA 95641	157-0232-004-0000	6620	0.152	310	310
ANDRUS ISLAND, CA 95641	157 0232-005-0000	6514	0.150	310	310
ANDRUS ISLAND, CA 95641	157-0232-006-0000	7130	0.164	310	310
ANDRUS ISLAND, CA 95641	157-0232-007-0000	6042	0.139	310	310
ANDRUS ISLAND, CA 95641	157-0232-008-0000	7130	0.164	310	310
ANDRUS ISLAND, CA 95641	157-0233-001-0000	9300	0.213	620	620
ANDRUS ISLAND, CA 95641	157-0233-002-0000	6510	0.149	310	310
ANDRUS ISLAND, CA 95641	157-0233-003-0000	6500	0.149	310	310
ANDRUS ISLAND, CA 95641	157-0233-004-0000	7285	0.167	310	310
ANDRUS ISLAND, CA 95641	157 0234-002-0000	3485	0.080	310	310
ANDRUS ISLAND, CA 95641	157-0234-003-0000	5658	0.130	310	310

Totals:		1,641,434	37,682	86,017	86,017
ANDRUS ISLAND, CA 95641	157-0232-013-0000	6510	0.149	310	310
ANDRUS ISLAND, CA 95641	157-0232-012-0000	7130	0.164	310	310
ANDRUS ISLAND, CA 95641	157-0232-011-0000	7595	0.174	310	310
ANDRUS ISLAND, CA 95641	157-0232-010-0000	7590	0.174	310	310
ANDRUS ISLAND, CA 95641	157-0232-009-0000	6514	0.150	310	310
ANDRUS ISLAND, CA 95641	157-0231-024-0000	7405	0.170	310	310
ANDRUS ISLAND, CA 95641	157-0073-027-0000	871	0.020	-	1
ISLETON, CA 95641	157-0071-017-0000	224	0.005	-	433
ISLETON, CA 95641	157-0071-016-0000	4845	0.111	310	310
ISLETON, CA 95641	157-0071-015-0000	4845	0.111	310	310
ANDRUS ISLAND, CA 95641	157-0071-002-0000	4845	0.111	310	310
ANDRUS ISLAND, CA 95641	157-0071-001-0000	9690	0.222	310	310
ANDRUS ISŁAND, CA 95641	157-0231-030-0000	13274	0.305	-	-
ANDRUS ISLAND, CA 95641	157-0231-029-0000	156816	3.600	11,417	11,417

9	Shed 1 Calculation		1	P
I/I =	0.2* ADWF	1	17,203	ı
PF=	3.5-(1.8*ADWF^(0.05)	0.32	1.2	1
ADWF=	Total Flow		86,017	ı
PWWF=	(ADWF*(3.5-(1.8*ADWF^(0.05))))+ (0.2*ADWF)	120,423	

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	Flow (gpd)	Sig figs (gpd)
	SHED 2 TO S		(33)	(PPa)	(Pha)
ISLETON, CA 95641	187-0011-001-0000	8,506	0.195	-	
ISLETON, CA 95641	157-0011-002-0000	8,440	0.194		-
ISLETON, CA 95641	157-0011-003-0000	18,990	0,436	828	828
ISLETON, CA 95642	157-0011-004-0000	2,780	0.064	121	121
ISLETON, CA 95641	157-0012-003-0000	7,792	0.179		*
ISLETON, CA 95641	157-0013-004-0000	3,611	0,083	158	158
ISLETON, CA 95641	157-0013-032-0000	15,840	0.364	691	691
ISLETON, CA 95641	157-0013-033-0000	5,663	0.130	247	247
ISLETON, CA 95641	157-0014-002-0000	3,200	0.073	140	140
ISLETON, CA 95641	157-0014-005-0000	3,485	0.080	152	152
ISLETON, CA 95641	157-0014-006-0000	3,049	0.070	133	133
ISLETON, CA 95641	157-0014-007-0000	3,485	0.080	152	152
ISLETON, CA 95641	157-0014-010-0000	7,792	0.179	340	340
ISLETON, CA 95641	157-0014-011-0000	2,944	0.068	128	128
ISLETON, CA 95641	157-0014-012-0000	5,723	0.131	932	932
ISLETON, CA 95641	157-0014-013-0000	3,434	0.079	932	932
ISLETON, CA 95641	157-0014-014-0000	8,700	0.200	379	380
ISLETON, CA 95641	157-0014-015-0000	7,750	0.178	466	466
ISLETON, CA 95641	157-0015-002-0000	5,227	0.120	228	228
ANDRUS ISLAND, CA 95641	157-0015-003-0000	3,920	0.090	171	171
ISLETON, CA 95641	157-0015-004-0000	14,270	0.328	622	622
ISLETON, CA 95641	157-0021-001-0000	34,000	0.781	1,483	1,483
ISLETON, CA 95641	157-0061-007-0000	2,614	0.060	310	310
ISLETON, CA 95641	157-0061-008-0000	4,800	0.110	310	310
ISLETON, CA 95641	157-0061-009-0000	2,541	0.058	310	310
ISLETON, CA 95641	157-0061-010-0000	6,580	0.151	310	310
ISLETON, CA 95641	157-0072-002-0000	25,850	0.593	310	310

Totals:		233,183	5.353	10,553	10,553
ISLETON, CA 95641	157-0072-004-0000	6,970	0.160	466	466
ISLETON, CA 95641	157-0072-003-0000	5,227	0.120	233	233

Shed 2 Calculation								
1/1 =	0.2* ADWF		2,111					
PF=	3.5-(1.8*ADWF^(0.05)	0.64	1.2					
ADWF=	Total Flow		10,553					
PWWF=	(ADWF*(3.5-(1.8*ADV	VF^(0.05))) + (0.2*ADWF)	14,774					

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	flow (gpd)	Sig figs (gpd)
	SHED 3 TO SS	MH 27			
ANDRUS ISLAND, CA 95641	157-0074-001-0000	108,900	2,500	4,750	4,750
ANDRUS ISLAND, CA 95641	157-0074-002-0000	17,860	0.410	1-37	
ANDRUS ISLAND, CA 95641	157-0074-003-0000	16,194	8,372	706	706
ANDRUS ISLAND, CA 95641	157-0074-004-0000	20,038	0.460	874	874
Totals:		162,992	3.742	6,330	6,330

	Shed 3 Calculation		
1/1 =	0.2* ADWF		1,266
PF=	3.5-(1.8*ADWF^(0.05)	0,71	1.2
ADWF=	Total Flow		6,330
PWWF=	(ADWF*(3.5-(1.8*ADWF^(0.05	i))) + (0.2*ADWF)	8,862

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	Flow (gpd)	Sig figs (gpd)
	SHED 4 TO SS	MH 26			
ISLETON, CA 95641	157-0027-005-0000	4,904	0.113	233	233
ISLETON, CA 95641	157-0027-006-0000	3,920	0.090	233	233
ISLETON, CA 95641	157-0027-007-0000	3,920	0.090	233	233
ISLETON, CA 95641	157-0027-008-0000	4,856	0.111	233	233
ISLETON, CA 95641	157-0027-009-0000	4,874	0.112	233	233
ISLETON, CA 95641	157-0027-010-0000	9,802	0.225	310	310
ISLETON, CA 95641	157-0061-003-0000	3,200	0.073	310	310
ISLETON, CA 95641	157-0061-004-0000	2,024	0.046	310	310
ISLETON, CA 95641	157-0061-005-0000	1,656	0.038	310	310
ISLETON, CA 95641	157-0061-006-0000	5,160	0.118	310	310
ISLETON, CA 95641	157-0062-001-0000	4,905	0.113	310	310
ISLETON, CA 95641	157-0062-002-0000	2,400	0.055	310	310
ISLETON, CA 95641	157-0062-003-0000	2,400	0.055	310	310
ISLETON, CA 95641	157-0062-004-0000	6,000	0.138	310	310
ISLETON, CA 95641	157-0062-005-0000	3,100	0.071	310	310
ISLETON, CA 95641	157-0062-006-0000	3,100	0.071	310	310
ISLETON, CA 95641	157-0062-007-0000	2,760	0.063	310	310
ISLETON, CA 95641	157-0062-008-0000	2,800	0.064	310	310
ISLETON, CA 95641	157-0062-009-0000	2,800	0.064	310	310
ISLETON, CA 95641	157-0062-011-0000	3,190	0.073	310	310
ISLETON, CA 95641	157-0062-012-0000	3,190	0.073	310	310

Totals:	·	104.200	2.392	8,295	8,295
ISLETON, CA 95641	157-0064-009-0000	2,887	0.066	310	\$10
ISLETON, CA 95641	157-0064-008-0000	3,010	0.069	310	310
ISLETON, CA 95641	157-0064-007-0000	2,015	0.046	310	310
ISLETON, CA 95641	157-0064-006-0000	1,742	0.040	310	310
ISLETON, CA 95641	157-0064-003-0000	4,395	0.101	310	310
ISLETON, CA 95641	157-0064-002-0000	4,230	0.097	310	310
ISLETON, CA 95641	157-0064-001-0000	4,960	0.114	310	310

	Shed 4 Calculation	
I/I =	0.2* ADWF	1,659
PF=	3.5-(1.8*ADWF^(0.05)	0.67 1.2
ADWF=	Total Flow	8,295
PWWF=	(ADWF*(3.5-(1.8*ADWF^(0.05	5))) + (0.2*ADWF) 11,613

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	Flow (gpd)	Sig figs (gpd)		
	SHED 5 TO SSMH 25						
ISLETON, CA 95641	157-0040-050-0000	1,307	0.030	310	310		
ISLETON, CA 95641	157-0040-051-0000	256,133	5.880	11,172	11,172		
ISLETON, CA 95641	157-0065-001-0000	5,270	0.121	310	310		
ISLETON, CA 95641	157-0065-002-0000	4,805	0.110	310	310		
ISLETON, CA 95641	157-0065-003-0000	4,495	0.103	310	310		
ISLETON, CA 95641	157-0065-004-0000	4,185	0.096	310	310		
ISLETON, CA 95641	157-0065-007-0000	4,423	0.102	310	310		
ISLETON, CA 95641	157-0065-009-0000	4,424	0.102	310	310		
ISLETON, CA 95641	157-0066-001-0000	130,680	3.000	5,700	5,700		
ISLETON, CA 95641	157-0066-002-0000	16,865	0.387	736	736		
ISLETON, CA 95641	157-0066-003-0000	133,294	3.060	620	620		
Totals:		308,441	7.081	20,398	20,398		

-	Shed 5 Calculation		
1/1 =	0.2* ADWF		4,080
PF=	3,5-(1.8*ADWF1(0.05)	0.54	1.2
ADWF=	Total Flow	•	20,398
PWWF=	(ADWF*(3.5-(1.8*ADWF^(0.05))) + (0.2*ADWF)	28,557

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	Flow (gpd)	Sig figs (gpd)
	SHED 6 TO SS	MH 24			
ISLETON, CA 95641	157-0021-004-0000	3,123	0.072	136	136
ISLETON, CA 95641	157-0021-005-0000	4,814	0.111	-	-
ISLETON, CA 95641	157-0021-008-0000	40,200	0.923	1,753	1,753
ISLETON, CA 95641	157-0021-010-0000	17,866	0.410	310	310
ISLETON, CA 95641	157-0021-011-0000	5,578	0.128	-	-
ISLETON, CA 95641	157-0021-012-0000	5,312	0.122	232	232
ANDRUS ISLAND, CA 95641	157-0022-004-0000	2,625	0.060	114	115
ISLETON, CA 95641	157-0022-005-0000	7,128	0.164	311	311
ISLETON, CA 95641	157-0022-006-0000	11,720	0.269	511	511

157-0063-001-0000 157-0063-002-0000 157-0063-004-0000 157-0063-005-0000 157-0063-006-0000 157-0021-002-0000	6,000 6,000 6,000 4,805 4,650 9,123	0.138 0.138 0.138 0.110 0.107 0.209	310 310 310 310 310 310	310 310 310 310 310 310
157-0063-002-0000 157-0063-003-0000 157-0063-004-0000 157-0063-005-0000	6,000 6,000 6,000 4,805	0.138 0.138 0.138 0.110	310 310 310 310	310 310 310 310
157-0063-002-0000 157-0063-003-0000 157-0063-004-0000	6,000 6,000 6,000	0.138 0.138 0.138	310 310 310	310 310 310
157-0063-002-0000 157-0063-003-0000	6,000 6,000	0.138 0.138	910 310	310 310
157-0063-002-0000	6,000	0.138	910	310
	•		A	-
157-0063-001-0000	0,000		PLO	1
157-0063-001-0000	6,000	0.138	310	310
157-0028-007-0000	6,021	0.138	466	466
157-0028-006-0000	4,812	0.110	233	233
157-0028-005-0000	6,013	0.138	310	310
157-0027-004-0000	4,800	0.110	209	209
157-0027-003-0000	7,200	0.165	314	314
157-0027-002-0000	9,600	0.220	419	419
157-0027-001-0000	9,600	0.220	419	419
157-0022-009-0000	10,933	0.251	477	477
157-0022-008-0000	5,312	0.122	232	232
	157-0022-009-0000 157-0027-001-0000 157-0027-002-0000 157-0027-003-0000 157-0027-004-0000 157-0028-005-0000	157-0022-009-0000 10,933 157-0027-001-0000 9,600 157-0027-002-0000 9,600 157-0027-003-0000 7,200 157-0027-004-0000 4,800 157-0028-005-0000 6,013	157-0022-009-0000 10,933 0.251 157-0027-001-0000 9,600 0.220 157-0027-002-0000 9,600 0.220 157-0027-003-0000 7,200 0.165 157-0027-004-0000 4,800 0.110 157-0028-005-0000 6,013 0.138	157-0022-009-0000 10,933 0.251 477 157-0027-001-0000 9,600 0.220 419 157-0027-002-0000 9,600 0.220 419 157-0027-003-0000 7,200 0.165 314 157-0027-004-0000 4,800 0.110 209 157-0028-005-0000 6,013 0.138 310

	Shed 6 Calculat	ion	1	
I/I =	0.2* ADWF			1,741
PF=	3.5-(1.8*ADWF^(0.05)		0.67	1.2
ADWF=	Total Flow			8,704
PWWF=	(ADWF*(3.5-(1.8*ADV	VF^(0.05))) + (0.	2 ADWF)	12,186

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area	Area	Flow	Sig figs
		(sf)	(ac)	(gpd)	(gpd)
	SHED 7 TO SS	MH 20			
ISLETON, CA 95641	157-0029-001-0000	169,884	3.900	1,325	1,325
ISLETON, CA 95641	157-0028-002-0000	5,556	0.128	242	242
ISLETON, CA 95641	157-0028-004-0000	6,045	0.139	264	264
ISLETON, CA 95641	157-0025-001-0000	10,260	0.236	448	448
ISLETON, CA 95641	157-0025-002-0000	10,494	0.241	310	310
ISLETON, CA 95641	157-0025-005-0000	8,075	0.185	310	310
ISLETON, CA 95641	157-0025-008-0000	10,911	0.250	310	310
ISLETON, CA 95641	157-0025-009-0000	10,510	0.241	310	310
ISLETON, CA 95641	157-0025-010-0000	12,906	0.296	310	310
ISLETON, CA 95641	157-0028-001-0000	2,604	0.060	114	114
ISLETON, CA 95641	157-0040-068-0000	79,279	1.820	5,890	5,890
ISLETON, CA 95641	157-0051-001-0000	61,855	1.420	1,250	1,250
ISLETON, CA 95641	157-0051-002-0000	2,178	0.050	625	625
ISLETON, CA 95641	157-0066-004-0000	8,100	0.186	932	932
ISLETON, CA 95641	157-0066-005-0000	4,320	0.099	310	310
ISLETON, CA 95641	157-0066-006-0000	4,356	0.100	310	310
ISLETON, CA 95641	157-0066-007-0000	10,385	0.238	620	620
ISLETON, CA 95641	157-0067-001-0000	2,614	0.060	310	310
ISLETON, CA 95641	157-0067-002-0000	2,470	0.057	310	310
ISLETON, CA 95641	157-0067-005-0000	2,614	0.060	310	310
ISLETON, CA 95641	157-0067-006-0000	3,720	0.085	310	310
ISLETON, CA 95641	157-0067-009-0000	4,880	0.112	310	310
ISLETON, CA 95641	157-0067-011-0000	4,880	0.112	310	310
ANDRUS ISLAND, CA 95641	157-0067-012-0000	4,191	0.096	310	310

Totals:		466,943	10.720	16,979	16,979
ANDRUS ISLAND, CA 95641	157-0067-015-0000	14,920	0.343	310	310
ANDRUS ISLAND, CA 95641	157-0067-013-0000	8,936	0.205	620	620

Shed 7 Calculation					
I/I =	0.2* ADWF		3,396		
PF=	3.5-(1.8*ADWF^(0.05)	0.57	1.2		
ADWF=	Total Flow		16,979		
PWWF=	(ADWF*(3.5-(1.8*ADW)	F^(0.05))) + (0.2*ADWF)	23,771		

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area	Area	Flow	Sig figs
City	FARCEL#	(sf)	(ac) 🦽	(gpd)	(gpd)
	SHED 8 TO S	SMH 64	1		
ISLETON, CA 95641	157-0033-004-0000	3,611	0.083	158	158
ISLETON, CA 95641	157-0033-005-0000	3,672	0.084	160	160
ISLETON, CA 95641	157-0033-006-0000	3,920	0.090	171	171
ISLETON, CA 95641	157-0083-007-0000	3,793	0.087	165	165
ISLETON, CA 95641	157-0033-008-0000	3,207	0.074	140	140
ISLETON, CA 95641	157-0033-009-0000	3,906	0.090	170	170
ISLETON, CA 95641	157-0033-010-0000	3,967	0.091	173	173
ANDRUS ISLAND, CA 95641	157-0033-011-0000	4,028	0.092	176	176
ISLETON, CA 95641	157-0033-012-0000	4,089	0.094	178	178
ISLETON, CA 95641	157-0040-053-0001	7,143	0:164	310	310
ISLETON, CA 95641	157 0040-053 0002	7,000	0.161	310	310
ISLETON, CA 95641	157-0 14-05-0003	7,000	0.161	310	310
ISLETON, CA 95641	15 (040-053) (0	7,000	0.161	310	310
ISLETON, CA 95641	-0040-053-G	7,000	0.161	310	310
ISLETON, CA 95641	157-0040-053-072-0	7,000	0.161	310	310
ISLETON, CA 95641	157-0040-053 0.107	7,174	0.165	310	310
ISLETON, CA 95641	157-0040	23,060	0.529	310	310
ISLETON, CA 95641	0000-0000	251,777	5.780	3,720	3,720
ISLETON, CA 95641	157 1201 1003 0000	436	0.010	625	625
ISLETON, CA 95641	157-0033/004-0000	2,178	0.050	-	-
ISLETON, CA 95641	157-0051 007-0000	6,000	0.138	310	310
ISLETON, CA 95641	157-0051-019-0000	5,663	0.130	310	310
ISLETON, CA 95641	0051-010 100	4,449	0.102	310	310
ISLETON, CA 95641 ISLETON, CA 95641	0051-011-0000	15,682	0.360	930	930
ISLETON, CA 95641	1 051-012-0000	112,385	2.580	310	210
ISLETON, CA 95641	-0051-010-0000	871 2,250	0.020 0.052	310	310 310
ISLETON, CA 95641	157-0051-017-0000	3,000	0.052	310	310
ISLETON, CA 95641	157-0051-018-0000	871	0.020	310	310
ISLETON, CA 95641	157-0051-019-0000	2,170	0.020	310	310
ISLETON, CA 95641	157-0052-001/00001	2,250	0.052	233	233
ISLETON, CA 95641	157-0052-002-0000	2,250	0.052	233	233
ISLETON, CA 95641	157-0052-003-0000	2,250	0.052	233	233
ISLETON, CA 95641	197-0052-005-0000	2,250	0.052	233	233
ISLETON, CA 95641	157-0052-012-0000	7,405	0.032	310	310
ISLETON, CA 95641	157-0052-019-00007	38,768	0.890	2,790	2,790
ISLETON, CA 95641	157-0052-020-0000	4,650	0.107	310	310
ISLETON, CA 95641	157-0052-021-0000	4,400	0.107	310	310
ISLETON, CA 95641	157-0052-022-0000	4,400	0.101	310	310
13E1011, CA 33071		4,400	0.101	310	310

Totals:		652,848	14.987	22,355	22,356
ISLETON, CA 95641	157-0052-037-0000	2,250	0.052	233	233
ISLETON, CA 95641	157-0059-036-000r)	2,250	0.052	233	233
ISLETON, CA 95641	157-0052-035-0000	2,250	0.052	253	233
ISLETON, CA 95641	157-00527034-0000	2,255	0.052	233	233
ISLETON, CA 95641	157-0052-033-0000	6,250	0.143	- 48	
ISLETON, CA 95641	F57-0052-032-000U	8,276	0.190	932	932
ISLETON, CA 95641	0 157-0092-031-0000	6,534	0.150	699	689
ISLETON, CA 95641	157-0052-030-0000	3,920	0.090	466	466
ISLETON, CA 95641	157-0052502840000	3,109	0.071	233	238
ISLETON, CA 95641	157-0052-027-0000	9,610	0.221	1,165	1,165
ISLETON, CA 95641	157-0052-025-0000	5,663	0.130	310	310
ISLETON, CA 95641	157-0052-025-0000	4,400	0.101	310	310
ISLETON, CA 95641	157-0052-074-0000	8,800	0.202	310	310
ISLETON, CA 95641	157-0052-023-0002	4,356	0.100	310	310

	Shed 8 Calculation		
i/l =	0.2* ADWF		4,471
PF=	3.5-(1.8*ADWF^(0.05)	0.53	1.2
ADWF=	Total Flow		22,356
PWWF=	(ADWF*(3.5-(1.8*ADWF^)0.0	5))) + (0.2*ADWF)	31,298

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	Flow (gpd)	Sig figs (gpd)
11000	SHED 9 TO SS	MH 65	/		
ISLETON, CA 95641	157-0023-001-0000	1)307	0.030		
ANDRUS ISLAND, CA 95641	157-0024-001-0000	16,988	0.390		-
ANDRUS ISLAND, CA 95641	157-0024-002-0000	5,103	0.117	223	223
ISLETON, CA 95641	157-0026-001-0000	5,810	0.133	310	310
ISLETON, CA 95641	157-0026-002-0000	7,000	0.161	305	305
ISLETON, CA 95641	157-0026-003-0000	3,049	0.070	310	310
ISLETON, CA 95641	157-0026-004-0000	5,730	0.132	310	310
ISLETON, CA 95641	157-0032-002-0000	5,335	0.122	233	233
ISLETON, CA 95641	157-0032-003-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-004-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-005-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-006-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-007-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-008-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-009-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-010-0000	5,335	0.122	233	233
ISLETON, CA 95641	157-0032-011-0000	3,049	0.070	133	133
ISLETON, CA 95641	157-0032-012-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-013-0000	3,049	0.070	133	133
ISLETON, CA 95641	157-0032-014-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-015-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-015-0000	2,910	0.067	127	127
ISLETON, CA 95641	157-0032-017-0000	2,425	0.056	106	106
ISLETON, CA 95641	157-0032-018-0000	5,115	0.117	223	223
ISLETON, CA 95641	157-0032-020-0000	3,099	0.071	135	135
ISLETON, CA 95641	157-0032-022-0000	3,311	0.076	144	144
ISLETON, CA 95641	157-0032-024-0000	3,523	0.081	154	154

ISLETON, CA 95641	157-0032-025-0000	3,595	0.083	157	157
ISLETON, CA 95641	157-0032-026-0000	3,666	0.083	160	160
ISLETON, CA 95641	157-0032-023-0000	3,737	0.086	163	163
ISLETON, CA 95641	157-0032-027-0000	3,807	0.087	166	166
ISLETON, CA 95641	157-0032-029-0000	•	0.087	467	467
•		10,709			17.00
ISLETON, CA 95641	157-0033-001-0000	9,553	0.219	417	417
ISLETON, CA 95641	157-0033-002-0000	3,489	0.080	152	152
ISLETON, CA 95641	157-0033-003-0000	3,550	0.081	155	155
ISLETON, CA 95641	157-0033-013-0000	4,160	0.096	181	182
ISLETON, CA 95641	157-0033-014-0000	3,485	0.080	152	152
ISLETON, CA 95641	157-0052-007-0000	3,255	0.075	233	233
ISLETON, CA 95641	157-0052-008-0000	3,680	0.084	466	466
ISLETON, CA 95641	157-0052-009-0000	3,680	0.084	466	466
ISLETON, CA 95641	157-0052-010-0000	4,030	0.093	466	466
ISLETON, CA 95641	157-0052-011-0000	5,227	0.120	310	310
ISLETON, CA 95641	157-0052-013-0000	6,820	0.157	310	310
ISLETON, CA 95641	157-0052-014-0000	6,531	0.150	310	310
ISLETON, CA 95641	157-0052-015-0000	6,531	0.150	310	310
ISLETON, CA 95641	157-0052-016-0000	6,534	0.150	310	310
ISLETON, CA 95641	157-0052-017-0000	6,531	0.150	310	310
ISLETON, CA 95641	157-0052-018-0000	7,841	0.180	310	310
ISLETON, CA 95641	157-0054-014-0000	7,241	0.166	310	310
ISLETON, CA 95641	157-0054-015-0000	2,178	0.050	1	- 2
ISLETON, CA 95641	157-0054-016-0000	7,841	0.180	342	342
ISLETON, CA 95641	157-0032-030-0000	3,241	0.074	141	141
ISLETON, CA 95641	157-0032-031-0000	3,170	0.073	138	138
ISLETON, CA 95641	157-0032-034-0000	3,633	0.083	158	159
ISLETON, CA 95641	157-0032-035-0000	3,565	0.082	155	156
ISLETON, CA 95641	157-0032-036-0000	3,453	0.079	151	151
Totals:		254,664	5.846	11,715	11,715
	A 100	100	1		

	Shed 9 Calculation		75
I/I =	0.2* ADWF		2,343
PF=	3.5-(1.8*ADWF^(0.05)	0.62	1.2
ADWF=	Total Flow		11,715
PWWF=	(ADWF*(3.5-(1.8*ADWF^(0.05))) + (0.2*ADWF)	16,401

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	Flow (gpd)	Sig figs (gpd)
NOT THE RESERVE TO A STATE OF	SHED 10 TO S	THE RESERVE OF THE PARTY OF THE		47	F - 15
ISLETON, CA 95641	157-0053-003-0000	436	0.010		- 11
ISLETON, CA 95641	157-0053-004-0000	2,775	0.064	233	233
ISLETON, CA 95641	157-0053-005-0000	6,975	0.160	932	932
ISLETON, CA 95641	157-0053-006-0000	3,485	0.080	466	466
ISLETON, CA 95641	157-0053-007-0000	3,488	0,080	466	466
ISLETON, CA 95641	157-0053-008-0000	3,488	0.080	466	466
ISLETON, CA 95641	157-0053-009-0000	3,485	0.080	466	466
ISLETON, CA 95641	157-0053-010-0000	3,796	0.087	466	466
ISLETON, CA 95641	157-0053-012-0000	4,125	0.095	468	466
ISLETON, CA 95641	157-0054-001-0000	10,850	0.249	310	310
ISLETON, CA 95641	157-0054-002-0000	4,805	0.110	310	310
ISLETON, CA 95641	157-0054-003-0000	4,185	0.096	310	310
ISLETON, CA 95641	157-0054-004-0000	3,049	0.070	310	310
ISLETON, CA 95641	157-0054-007-0000	6,308	0.145	310	310
ISLETON, CA 95641	157-0054-008-0000	3)049	0.070	310	310
ISLETON, CA 95641	157-0054-009-0000	4,030	0.093	310	310
ISLETON, CA 95641	157-0054-010-0000	10,230	0.235	620	620
ISLETON, CA 95641	157-0054-011-0000	7,241	0.166	310	310
ISLETON, CA 95641	157-0054-012-0000	7,241	0.166	310	310
ISLETON, CA 95641	157-0054-013-0000	7,241	0.166	310	310
ISLETON, CA 95641	157-0054-017-0000	6,203	0.142	310	310
ISLETON, CA 95641	157-0055-001-0000	3,100	0.071	310	310
ISLETON, CA 95641	157-0055-002-0000	3,110	0.071	310	310
ISLETON, CA 95641	157-0055-003-0000	3,154	0.072	310	310
ISLETON, CA 98641	157-0055-004-0000	6,308	0.145	310	310
ISLETON, CA 95641	157-0055-005-0000	3,154	0.072	310	310
ISLETON, CA 95641	157-0055-006-0000	3,049	0.070	310	310
ISLETON, CA 95641	157-0055-007-0000	1,742	0.040	310	310
ISLETON, CA 95641	157-0055-008-0000	5,270	0.121	310	310
Totals:		135,372	3.108	10,471	10,471

	Shed 10 Calculation	20	
I/I =	0.2* ADWF		2,094
PF=	3.5-(1.8*ADWF^(0.05)	0.64	1.2
ADWF=	Total Flow	77	10,471
PWWF=	(ADWF*(3.5-(1.8*ADWF^(0.05))) + (0.2*ADWF)	14,659

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	Flow (gpd)	Sig figs (gpd)
	SHED 11 TO	SSMH 67			
ISLETON, CA 95641	157-0034-002-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-003-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-004-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-005-0000	7,405	0.170	-	18.7
ISLETON, CA 95641	157-0034-006-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-007-0000	2,170	0.050	95	95
ISLETON, CA 95641	157-0034-008-0000	1,580	0.036	69	69
ISLETON, CA 95641	157-0034-009-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-010-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-012-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-013-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-014-0000	11,761	0.270	513	513
ISLETON, CA 95641	157-0034-015-0000	4,403	0.101	192	192
ISLETON, CA 95641	157-0034-016-0000	3,750	0.086	164	164
ANDRUS ISLAND, CA 95641	157-0034-017-0000	3,750	0.086	164	164
ISLETON, CA 95641	157-0034-018-0000	3,058	0.070	133	133
ISLETON, CA 95641	157-0034-019-0000	2,569	0.059	112	112
ISLETON, CA 95641	157-0040-001-0000	871	0.020	38	38
ISLETON, CA 95641	157-0040-024-0000	8,442	0.194	368	368
ISLETON, CA 95641	157-0040-025-0000	17,360	0.399	757	757
ISLETON, CA 95641	157-0310-001-0000	174,676	4.010	310	310
ISLETON, CA 95641	157-0040-026-0000	1,307	0.030	A STATE OF THE PARTY OF THE PAR	-
ISLETON, CA 95641	157-0040-027-0000	111,514	2.560	4,864	4,864
ISLETON, CA 95641	157-0310-002-0000	104,980	2.410	4,579	4,579
Totals:		489,596	11.240	13,666	13,667

18 mm = 182m	Shed 11 Calculati	on	
I/I =	0.2* ADWF		2,733
PF=	3.5-(4.8*ADWF^(0.05)	0.60	1.2
ADWF=	Total Flow		13,667
PWWF=	(ADWF*(3.5 (1.8*ADWF	-^(0.05))) + (0.2*ADWF)	19,133

^{*}If PF is lower than 1.2, use 1.2 as PF

City	PARCEL#	Area (sf)	Area (ac)	Flow (gpd)	Sig figs (gpd)
	SHED 12 TO	SSMH69			
ISLETON, CA 95641	157-0040-004-0000	7,744	0.178	-	-
ISLETON, CA 95641	157-0040-005-0000	112,385	2.580	2,790	2,790
ISLETON, CA 95641	157-0040-012-0000	11,200	0.257	-	-
ISLETON, CA 95641	157-0040-017-0000	6,534	0.150	-	•
ISLETON, CA 95641	157-0040-034-0000	3,644	0.084	310	310
ISLETON, CA 95641	157-0040-035-0000	3,720	0.085	310	310
ISLETON, CA 95641	157-0040-036-0000	4,555	0.105	310	310
ISLETON, CA 95641	157-0040-037-0000	4,909	0.113	310	310
ISLETON, CA 95641	157-0040-040-0000	196,456	4.510	8,370	8,370
ISLETON, CA 95641	157-0040-043-0000	42,125	0.967	1,837	1,837
ISLETON, CA 95641	157-0040-047-0000	10,200	0.234	•	-
ISLETON, CA 95641	157-0040-048-0000	2,700	0.062	-	-
ISLETON, CA 95641	157-0040-056-0000	15.154	0.348	930	930

ISLETON, CA 95642	157-0040-065-0000	21,107	0.485		
ISLETON, CA 95641	157-0040-074-0000	140,699	3.230	6,137	6,137
ISLETON, CA 95641	157-0040-076-0000	366,340	8.410	18,600	18,600
ISLETON, CA 95641	157-0100-061-0000	2,047,320	47.000	150	150
ISLETON, CA 95641	157-0260-001-0000	2,895	0.066	310	310
ISLETON, CA 95641	157-0260-002-0000	2,096	0.048	310	310
ISLETON, CA 95641	157-0260-003-0000	2,053	0.047	310	310
ISLETON, CA 95641	157-0260-004-0000	2,014	0.046	310	310
ISLETON, CA 95641	157-0260-005-0000	2,057	0.047	310	310
ISLETON, CA 95641	157-0260-006-0000	2,137	0.049	310	310
ISLETON, CA 95641	157-0260-007-0000	3,043	0.070	310	310
ISLETON, CA 95641	157-0260-008-0000	2,728	0.063	310	310
ISLETON, CA 95641	157-0260-009-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-010-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-011-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-012-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-013-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-014-0000	2,698	0.062	310	310
ISLETON, CA 95641	157-0260-015-0000	2,698	0.062	310	310
ISLETON, CA 95641	157-0260-016-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-017-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-018-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-019-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-020-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-021-0000	2,728	0,063	310	310
ISLETON, CA 95641	157-0260-022-0000	2,728	0.063	310	310
ISLETON, CA 95641	157-0260-023-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-024-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-025-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-026-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-027-0000	2,000	0.046	310	310
ISLETON, CA 95641	157-0260-028-0000	2,698	0.062	310	310
ISLETON, CA 95641	157-0260-029-0000	2,744	0.063	310	310
ISLETON, CA 95641	157-0260-030-0000	2,033	0.047	310	310
ISLETON, CA 95641	157-0260-031-0000	2,033	0.047	310	310
ISLETON, CA 95641	157-0260-032-0000	2,033	0.047	310	310
ISLETON, CA 95641	157-0260-033-0000	2,033	0.047	310	310
ISLETON, CA 95641	157-0260-034-0000	2,033	0.047	310	310
ISLETON, CA 95641	157-0260-035-0000	2,774	0.064	310	310
ISLETON, CA 95641	157-0260-036-0000	2,709	0.062	310	310
ISLETON, CA 95641	157-0260-037-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-038-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-039-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-040-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-041-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-042-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-043-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-044-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-045-0000	2,149	0.049	310	310
ISLETON, CA 95641	157-0260-046-0000	2,281	0.052	310	310
ISLETON, CA 95641	157-0260-047-0000	12,375	0.284	-	-
ISLETON, CA 95641	157-0260-048-0000	12,375	0.284	-	-
ISLETON, CA 95641	157-0270-001-0000	2,774	0.064	310	310
ISLETON, CA 95641	157-0270-002-0000	2,033	0.047	310	310

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ANDRUS ISLAND, CA 95641 157-0270-042-0000 12,375 0.284	ISLETON, CA 95641	157-0040-021-0000	71,438	1.640	-	-
ANDRUS ISLAND, CA 95641 157-0270-043-0000 12,375 0.284	ISLETON, CA 95641	157-0040-072-0000	139,392	3.200	6,820	6,820
SLETON, CA 95641 157-0280-001-0000 40,511 0.930 - - SLETON, CA 95641 157-0280-002-0000 79,279 1.820 - -	ANDRUS ISLAND, CA 95641	157-0270-042-0000	12,375	0.284	-	-
SLETON, CA 95641 157-0280-002-0000 79,279 1.820	ANDRUS ISLAND, CA 95641	157-0270-043-0000	12,375	0.284	-	2
	ISLETON, CA 95641	157-0280-001-0000	40,511	0.930	2	
A 15A 7A2 OF 29D 1D2 014 1D2 014	ISLETON, CA 95641	157-0280-002-0000	79,279	1.820		
103,514 103,514 D3,514 T03,514 T03,514	Totals:		4,154,743	95.380	103,914	103,914

Shed 12 Calculation					
1/1 =	0.2* ADWF		20,783		
PF=	3.5-(1.8*ADWF^(0.05)	0.29	1.2		
ADWF=	Total Flow	•	103,914		
PWWF=	(ADWF*(3.5-(1.8*ADWF	(ADWF*(3.5-(1.8*ADWF^(0.05))) + (0.2*ADWF)			

^{*}If PF is lower than 1.2, use 1.2 as PF

								arcel Information		
City	PARCEL II	Land Use	Zoning	Area (sf)	Area (ac)	# of EDUs	Flow Rate	Flow Rate	Flow	Notes.
DR CK 98441	37-001-001-000	NA A	Lode	4.504	0.195	_	(gat/day/acre)	[gat/day/EDU]	(gal/day)	Carried States of Carried Stat
ON, CA 95643	157-0011-002-0000		/OS	8,440	0 194					Openspece assumed no untricorn turing conveloped
OHL CA 95641	157-0011-003-0000		A1	18,990	0.436		1,900		826	
DH, CA 95641	L\$7-0011-004-0000			2,780	0.064		1,900		121	
DHL CA 95641	157-0012-003-0000		/05	7,792	0.179		1,100			Openspace a confined to the same being developed
N. CA 95841	157-0013-002-0000		QP .	11.761	0.270					Openspace assumed an restroom being
HL CA 95841	157-0013-004-0000		ic .	3,611	0.063		1,900		158	4 General Mark
N. CA 95841	157-0013-005-0000		QP.	4.792	0.110					
H, CA 95641	157-0013-008-0000		GP	4,792	0,110		1,900		209	7 City Marian
ON, CA 95641	157-0013-007-0000		10-7	4,865	0 112		1,900	110	310	
ON, CA 95641	157-0013-008-0000		D-7	5,000	0.115			116	100	
IN. CA 95641	157-0013-009-0000		0-7	5,000	0.115				210	The state of the s
						-		110		
ON, CA 95641	157-0013-010-0000		0-7	5,000	0.115	1		310	A11294	
ON, CA 95641	LS7-0013-011-0000		0-7	5,000	0 115	1		110	31	
34, CA 95641	157-0013-017-0000		D-7	5,000	0.115	1		310	110	
DN. CA 95841	157-0011-013-0000		D-7	5,000	0 115	1		310	ACCUSED 100	
DN, CA 95641	157-0013-014-0000		D-7	4,500	0.103	1		113	THE PERSON NAMED IN	
ON, CA 95641	157-0015-015-0000		0-7	4.500	0 103	1		910	J. P.	
OH, CA 95641	137-0013-017-0000		10-7	4,000	0.092	1	11	210	100	A JOSEP
TON, CA 95641	157-0013-021-0000		10-1	4,845	0.111	L		310	(216	
TON, CA 95641	157-0013-022-0000		D-7	4,845	0.111	1		130	- 40	
TON, CA 95641	157-0013-023-0000		0-7	4,845	0 111	1		310	- No	
TON, CA 95641	L57-0013-024-0000		D-7	4,845	0.111	1	-	110	710	
104, CA 95641	157-0011-029-0000		D-7	9,690	0 222	3		310	439	
TON. CA 95641	L57-0013-052-0000	PCIP P	QP.	15,840	0.364	4.1	1,900	The same of the sa		1 Greengary
TON, CA 95643	L57-0013-013-0000	POP P	QP	5,663	O L30		1,900	2000000	240	O Contrat Parage
TOH, CA 95641	157-0013-034-0000	LÒ B	(D-2	2,614	0.060	1	100	700	810	
TON: EA 95648	L\$7-0013-03\$-0000	LÓ R	0-7	7,461	0.171	1	100	210	210	
TOH, CA 95641	157-0014-002-0000	DWU H	INC	3,200	0.073		140	SIA TOTAL	540	
TON, CA 95841	157-0014-005-0000	PQP P	qp	3,485	0.000		1,905	100	104	2. Overh
TOR, CA 95641	157-0014-006-0000		92	3,049	0.070		1,900	ACCOUNT NAMED IN		(Dea.
TON, CA 95841	157-0014-007-0000		QP	3.485	0.000		1,909	TOTAL STREET		2 Church
ION, CA 95641	157-0014-010-0000		c	7,792	0.179		1,900	1000	A1000 TW	
TON: CA 95641	157-0014-011-0000		rsac .	2,944	0.058		1,900	ALC: U	123	
TON, CA 95641	157-0014-012-0000		D-25	5,723	0.131	- 1	1.900	- terms - and		2 Farget is served as an apartment building assumed 4 EDUs with multi family figur rates
TOH CA 95641	157-0014-013-0000		0-25	3,434	0.079			7000		2 Parcel is developed as an apartment building, assumed 4 EDDs with multi-family flow rates
TOPL CA 95641	157-0014-014-0000		IMC	8,700			1,960	China Care		
TOH CA 95641	157-0014-015-0000		0-15	2,750	0.1087	STATE OF THE PERSON		Contract of the last	379 466	
TON, CA 95641	157-0014-015-0000		0-15	5,735		2	Access no	Section 2	110	
TON, CA 95641	157-0015-001-0000		QP		TO THE	- 4	1 100	The same of the sa		
	157-0015-002-0000			5,227	0.100			TOTAL STREET		8 Fire department, other usage
TON, CA 95641			QF	1,920	a Proper		L900	4000		1 Fire department, other usage
TON, CA 95641	157-0015-004-0000		QP.	14.00	0 328		1,900	Total State of the last of the		2 Comments center
TOH, CA 95641	157-0015-005-0000		0-7	,4000	0.135	1	Street, or	(380)	310	
TOH, CA 95643	157-0015-006-0000		9-7	4,960	9 114	1)	Attical .	200	110	
TOH, CA 95641	157-0015-007-0000		0.7	- COUNTY	0.108	M	and .	(01)	310	
TON, CA 95648	157-0015-008-0000		0-7	4,189	0.101		AND DESCRIPTION OF THE PARTY OF	160	\$10	
10N, CA 95641	157-0015-009-0000		10-7	Q3(b)	0.009	- ALC: N		The same of the sa	310	
TON, CA 95641	157-0016-004-0000		D-7	Aga	0.111	Acres &	and the second second	110	310	
ION, CA 95641	157-0016-005-0000		D-7	440	9,111	ALC: U.S.		310	310	
FON, EA 95641	157-0016-006-0000		D-7	4,838	mu'	1		310	310	
TON, CA 95641	157-0016-007-0000	LD A	0-7	4,830	A111	100	- 2	910	310	0
TOH, CA 95641	157-0016-008-0000	0	22-1	4,838	B 111	1		310	310	0
TOH, CA 9564)	157-0016-010-0000	ID O	12.00000	6,742	Kaps I	1	-	510	910	0
TON, CA 95641	157-0016-011-0000	0 8	0.7	3,000	0.115	100000		310	310	
ON, CA 95641	157-0016-012-0006		67	5,000	0.115	WHITE SALES		310	3.60	
ON, CA 95641	157-0016-014-0000		0.7	7,258	0.167	40000		310	340	
OR. CA 95641	157-0016-01		D-7	CIN	0.167	1000		310	110	
OH, CA 95641	157-0016-008-0000		p-7	0.558	0 149	77	1000	110	310	
ON CA 95641	157 or at the mail		C	MARK	(A711)	. 4	1,900	710		3 Delta Queen Dock and Office
ON, CA 95641	157,0021-003-000		4	9,123	209		1700		396	
TON, CA 95641	15 Figgs doll begge	2000	IMC	3,123	1000	920	1,900		136	
TON, CA 95641	157 00731 005-0000		/OS	4,814	0.01	-	5,900		186	Openspace assumed no restroom being developed
TON, CA 95641.	157-0021 448-300	100	yos yos	40,300	5.00			1,900		Openapace assumed no restroom being developed 3 Dock and restroom
			795 D-7		0.410	1				
TON, CA 95641	157-0021-013-0000			17,866		- 4		590	100	0 Parcel is mostly developed, assumed 1 EQU
TON, CA 98641	157-0021-011-000		/05	5,570	100	-	100		-	Openspace asserted no restroom being developed
	157-0021-012-0000	market N	INC	5,512	0, 22		1,900		212	2
TON, CA 95641 TON, CA 95641	157-0022-004-0000	A CONTRACT OF		2,625	ALC: UNKNOWN		1,960		114	

### Company of the Co									
	ISLETON, CA 95641	157-0022-006-0000 DMU	HMC	11,720	0.269		1,900		511 Abandon commercial ballding
### COMPANY OF THE PROPERTY OF	ISLETDN, CA 95841								
## Common							1,900		
Company Comp	ISLETON, CA 95841	157-0023-00 L-0000 P/OS	0/05	1,107	0.030				Operapace assumed no manage florage for all years
Company Comp									
Commonweal Com							1.900		
ACTION 10 10 10 10 10 10 10 1	ISI ETON CA 95641	157,0025,001,0000 BOR	808	10.760					
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ISLETON, CA 95641	157-0052-016-0000 POLD	RD-7	6,514	0.150	1		310	310
ISLETON, CA 95841	157-0052-017-0000 POLD	RU-7	6531	0 150	i		310	110
ISLETON, CA 95641	157-0052-018-0000 POLD	RD-7	7,841	0.180	1		310	310
ISLETON, CA 95641	157-0052-019-0000 PDLD	80-7	19.768	0 890	,		310	1.790
ISLETON, CA 95641	157-0052-020-0000 POLD	RD-7	4,650	0.107			310	310
ISLETON, CA 95848	157-0052-021-0000 POLD	RD-7	4,400	0.101			310	310
ISLETON, CA 95841	157-0052-022-0000 POLD	RD-7	4,400	0.101			310	100
ISLETON, CA 95641	ES7-0052-023-0000 POLD	RD-7	4.256	0.100	- 1		310	110
ISLETON, CA 95641	IS7-0052-024-0000 PDLD	RD-7	8,800	0.202	2		310	31D Parcel Is mostly in a seasoned 1 EDU
ISLETON, CA 95641	157-0052-025-0000 POLD	80-7	4.400	0.101			310	110
ISLETON, CA 95641	157-0052-024-0000 POLD	80-7	5,643	0.130			310	310
ISLETON, CA 95641	E57-0052-027-0000 HD	RD-25	9.610	0.771	5		200	1.165
ISLETON, CA 95641	157-0052-028-0000 HD	10-25	3,109	0.071			203	233
/SLETON; CA 95641	\$57-0052-030-0000HQ	RD-25	3.920	0.090	1		233	and the same of th
GRETOR, CA 95641	157-0052-011-0000 HO	10-25	6,534	0.150	3		233	400
ISLETON, CA 95641	L57-0052-012-0000 HD	RO-25	8,276	0 190	4		733	10
ELETOR, CA 956/1	157-0052-039-0000 HD	RO-25	6,250	0.143		200	The state of the s	
ISLETON, CA 95841	157-0057-034-0000 HO	40-25	7,755	0.052	1		211	M
ISLETON, CA 95441	157-0052-035-0000 HO	40-25	2,250	0.052	1		213	San
ISLETON, CA 95641	157-0052-036-0000 HO	80-25	7,750	0.052	1		211	210
ISLETON, CA 95441	157-0052-017-0000 HD	RD-25	2,250	0.052	1		23.1	JSI .
ISLETON, CA 95641	157-0053-001-0000 HD	N/A	436	0 010			211	
ISLETON, CA 9584)	157-0053-004-0000 HO	80-25	2,775	0.064	1		233	
ISLETON, CA 95641	157-0053-005-0000 HD	RD-25	6,975	0.160	4		211	632
ISLETON, CA 95641	157-0053-006-0000 HQ	RD-25	3,485	0.080	2	10 + 11	333	
ISLETON, CA 95641	157-0053-007-0000 HD	RD-25	3,488	0 080	2		211	A
ANORUS ISLAND, CA 95641	157-0053-008-0000 HD	RD-25	3,488	0.000	2		233	He Comments
ISLETON, CA 95641	\$57.0053-009-0000 HD	RD-25	8,485	0.080	2		211	46
ESLETON, CA 95641	157-0053-010-0000 HD	RD-25	3,796	0.087	2	400	2313	
ISLETON, CA 95641	157-0051-012-0000 HD	110-25	4,13%	0.095	2	CHICAGO	211	466
ISLETON, CA 956/1	157-0054-001-0000 MD	ILD-15	10,850	0.249	3	VIII. 1	200	310 Parcel to make providently, streamed 1 COU
ISLETON, CA 95641	157-0054-002-0000 PDLO	10-7	4,805	0110	1	Visit .	310	310
ISLETON, CA 95641	157-0054-003-0000-POLD	RD-7	4,105	0.096	1	- 1000	10000	310
ISLETON, CA 95841	LS 7-0054-004-0000 POLD	RD-7	1,049	0.070	1	- NO.	317	
ISLETON, CA 95641	15 7-0054-00 7-0000 POLID	80-7	6,300	0.145	1	- 100	330	310
(SLETON, CA 9564)	157-0054-008-0000 PDLD	RO-7	3,049	9 0 7 0	1	- 100	110	100
ISLETON, CA 95661	157-0054-009-0000 POLO	RD-7	4,030	0.093	1	10 × 12 Visi	310	ib
ISLETON, CA 95841	157-0054-0L0-0000 PDLD	RO-7	JQ.230	0.235	3		110	620
ISLETON, CA 95641	157-0054-011-0000 PDLD	RD-7	7,241	0.166	1	110	100), 1 M 1007 1	110
ISLETON, CA 95641	157-0054-012-0000 POLO	N O-7	7,241	0 166	ACCUPATION AND ADDRESS OF THE PARTY OF THE P		AM	110
ISLETON, CA 95641	157-0054-013-0000 POLD	Att-7	7,241	0.00	The same of	- 1	CONTRACT OF	110
(SLETION, CA 9564)	157-0054-014-0000 POLD	80-7	2,241	J186	1		385	310
ISLETON, CA 9564)	157-0054-015-0000 PQP	QS/P	2.178	ang -	-		1000	
ISLETON, CA 95641	157-0054-016-0000 PQP	PQP	7,911	6380	1000	1,900	WILL	342 Church
ANDRUS ISLAND, CA 95641	ES7-0054-0 17-0000 POLD	RD-7	4,701	142	1 1		AKES .	10
ISLETON, CA 95641	157-0053-001-0000 POLD	RD-I	196110	0.071	1 1		310	100
ISLETON, CA 95641	157-0055-007-0000 POLD	RD-7	116	0.071	1: (600)		(SMS)	110
ISLETON, CA 95841	157-0055-003-0000 POLD	RO-F	Ally .	0.072	- 600		10	110
ISLETON, CA 95641	157-0055-004-0000 POLD	R0-7	-dillant	0.145	- America	The same of the sa	ASS.	310
ISLETON, CA 95641	157-0055-005-0000 POLD	RO-F	2350	0.072	- 42	1000		110
ISLETON, CA 95641	157-0055-006-0000 PDLD	RD-7	The same	0.070	AND VALUE OF	2200	The same of the sa	310
ISLETON, CA 95641	157-005%-007-0000 PDLD	10.7		0.040		2000	310	101
ISLETON, CA 95841	157-0055-008-0000 POLD	10-7	1.274	AUR OWN		-	310	110
ISLETON, CA 95641	157-0061-003-000010	RD-F	1,200		/-1		110	310
ISLETON, CA 95641	157-0061-004-00001D	80-7	2,034	4046	1	-	110	310
ISLETON, CA 95641	157-0061-005-0000 t0	- Charles	1.656	0.038	1		110	310
ISLETON, CA 9564) ISLETON, CA 95641	157-0061-006-0000 LD 157-0061-007-0000 LD	403957000	5,360	0.000			310	310
ESLETON, CA 95641	157-0061-007-000014	457	- un	0.110	100		310	110
ISLETON, CA 95641	157-0061-009-0000 ED	10-7		0.054	COLUMN TO A STATE OF THE PARTY		110	730 310
ISLETON, CA 95641	157-0061 (1) (1) (1)	RD-7	2,541	0.058	1000		110	310
ISLETON CA 95641	123-0005-001-000010	AD-F	116	0.131	- 4000		110	110
ISLETON, CA 95641	157 000 000 000 LD	RD-7	2,40%	0.111	- 1000		310	\$10
ISLETON, CA 95641	(5T-4042-003-9966 LD	40-7	2.400	0,053	-		310	310
ISLETON, CA 95641	IS TO THE PART NO	80-15		Till and	1 7		733	
ISLETON, CA 95641	157 CONTENTS COORS	4D-7	6,000 1,100	O.C.	3		310	910 Percel is mostly developed, essemed 1 EDU 310
SECTOR CA 95641	157-0062 A ADVID	RD-7	3,100	001 501	- :		310	340
15LETON, CA 95841	157-0062-00 100010	8D-7	2,760	000	- ;		110	310
ISLETON, CA 95641	157-0062-000-000618	RD-7	2,800	0.05 1 0.06 a			310	110
ISLETON, CA 95641	157-0062-009-0007 18	ED-7	2,800	obse			310	310
ISLETON: CA 95641	157-0062-011-0000	1000	3,190	2073	1	10	310	110
19.FTON, CA 95641	117-0062-012-0000-tD	10.1	5.190	0 073	- :		\$10	310
ISLETON, CA 95641	157-0063-001-0000 LD	1000	A STATE OF THE PARTY OF	6.130	i	10.	310	110
ISLETON, CA 95641	117-0063-002-00004D	101	All I	0.136	1		310	110
ISLETON, CA 95641	157-0063-003-00004D	100	300	D.136	120	100	910	310
ISLEYON, CA 95641	157-0083-004-0000 LD	RO-7	100	0.136			310	310
ISLETON, CA 95641	157-0083-005-0000 LD	10-7	Cers	E 110			310	310
ISLETON, CA 95641	157-0063-006-0000 LD	10-7	4,650	0 107		175	310	110
ISLETON, CA 95641	157-0064-001-0000 LD	80-7	4,960	9.114			310	110
	157-0064-007-0000 LD	80-7	4290	0.097			110	3 LO
ISLETON, CA 95641								

									ASSE STATE OF THE PROPERTY OF
ISLETON, CA 95841	157-0084-003-0000 LD	RD-7	4,395	0.101	1		310	310	food .
ISLETON CA 95641	L57-0064-006-0000 LD	RD-7	1,742	0.000	1		310	310	
ISLETION, CA 95641	157-0064-007-0000 LD	RD-7	2,015	0.046	1		310	310	
(SEFFON: CA 9564)	157-0064-008-0000 LO	R(1-2	3.010	0.069			310	310	
ISLETON, CA 95641	157-0064-009-0000 LO	RD-7	2,007	0.066			310	310	
ISLETON, CA 95841	157-0065-001-0000 LD	RD-7	5.270	0.121					
	157-0065-007-0000 [0	RD-7		0.110	1		316	310	
ISLETON, CA 95841		RD-7	4,805				910	310	
ISLETON, CA 95841	LS7-0065-00 I-0000 LD		4,495	0.10)			310	310	Access to the second se
ISLETON, CA 95641	157-0065-004-0000 LD	RD-7	4,185	0.096	1	10	310	310	
ISLETON, CA 95841	L57-0065-007-0000 LD	RD-7	4,423	0.102	1		310	310	
ISLETON, CA 95841	LS7-0065-009-0000 LD	RD-7	6,424	0.102	1	1000	310	310	
ISLETON: CA 95641	L57-0066-00 L-0000 I	3.82	130,680	3 000		1,900	1.6	5,200	notes faced
ISLETON, CA 95641	157-0066-002-0000 t	BALS.	16,065	0.387		1.100		736	
ISLETION CA 95641	L57-0066-003-00001	142	133,294	3 060		8.900		620	was a partity developed for California American Water, as well 2 EDID legtead of regular commercial
ISLETON, CA 95641	157-0066-004-0000 (D	RD-7	6,100	0.196	2		233	- 10	Page 16 developed to an apportment building, assumed 4 EDUs and applications are seen
ISLETON, CA 95641	157-0066-005-0000 LD	RD-7	4,320	0.099	1		310	310	
ISLETON, CA 95841	157-0066-006-0000 LD	9D-7	4,356	0.100	1	7.0	310	40016	
ISLETON, CA 95841	L57-0066-007-0000 LD	RU-7	10,385	0.539			310	100	
ISLETON, CA 95641	L57-0067-001-0000 LD	RD-7	2,614	0.060	1		310	110	
ISLETON CA 95641	LS 7-006 7-00 7-0000 LD	RD-2	2.470	0.057			310	310	
ISLETON, CA 95641	157-0067-005-0000 LD	80-7	2,614	0.050			310	710	
ISLETON, CA 95641	L57-0067-006-0000 LD	80-7	1,720	0.065			210	100	
ISLETON, CA 95641	157-0067-009-0000 t D	80-7	4,880	0.117				100	
ISLETON, CA 95641	157-0067-011-0000 LD	RD-7	4,880	0.112		- 0	310 310	C316	
ISLETON, CA 95641	157-0067-012-0000 LD	AD-7	4,191	0.096	1		310	130	
15LETO N. CA 95641	157-0067-013-0000 LD	RD-7	1,936	0 205	7		310		
ISLETON, CA 95641	157-0067-015-0000 LD	RD-F	14,920	0.343	3		310	910	
ISLETON CA 95641	L57-0071-001-0000LD	R0-2	9,690	0 222		1.00	310		7 Parting to Health of Proceedings of the Control of Co
ISLETION, CA 95641	157-0071-002-0000 LD	RD-7	4,845	0.111	1	- 4000	330	330	
ISLETON, CA 95841	157-0071-004-000010	RD-7	4,645	0.111		₹ 000000	310	310	
ISLETON, CA 95641	157-0071-005-0000 LO	RD-7	4,845	0.111	1.1	WHEN Y	266	310	
ISLETON, CA 95843	157-0071-009-000010	RD-7	2,178	9 656	1	4000	310	310	
(SLETON, CA 9564)	157-0071-010-0000 LO	ED-7	4,500	0.103	1	1000	246	335	
ISLETON, CA 95641	157-0071-011-000010	RD-7	5,000	0.115	3	- 1000	110	- Da	
25LETO91, CA 95641	157-0071-012-0000 LO	RD-7	5,000	0.115	1	1000	110	312	
(SUFTON, CA 9564)	157-0071-015-0000 LG	80-7	4,845	0.111	1	. 100	310	310	
ISCETON, CA 95841	157-0071-016-0000 LD	RQ-7	4,845	0.111	1	100	310	116	- Control of the Cont
ISLETO 9. CA 95841	157-0071-017-000010	RD-7	224	0.005					Volume
ISLETON, CA 95641	157-0071-018-0000 LO	RD-7	4,845	0.111	1		STORE SHOWING	350	
(SLETON, CA 9564)	157-0071-019-000010	ND-7	6,178	0 142	and the same of		710	310	
(SLETON, CA 9564)	157-0072-001-0000 LD	RO-7	6,303	0.145	THE REAL PROPERTY.		Street Street Street	330	
SLETON CA 95641	157-0072-002-0000 C	SC.	25,850	B391000		1,900	Comments of the Comments of th		Storage facility, assumed LEDIA
ISLETON, CA 95641	157-0072-003-0000 MD	RO-15	5,227	ANN	The second	1.900	100	233	
					Paperson		Section 2.		
(SLETON CA 9564)	157-0072-004-0000 540	RD-15	6,970	6.580	10000		The state of the s	466	
ISLETON, CA 95841	\$57-0072-005-0000 LD	RO-7	DARS.	AC 310	1 9000		WILL		Parcel to mostly developed, essumed 2 EDU
ISLETON: CA 95641	157-0073-001-0000 (0	RO-7	5,05	0 118	2000		315	310	
(SLETON, CA 9584)	157-0073-007-0000 LD	RO-7	ANNUA	0.119	Access to		(316)	310	
(SLETON, CA 9564)	157-0073-003-000010	ND-7	509/	0 121	1000		ARO .	110	
ISLETON, CA 95641	157-0073-004-000010	RD-7	-6115ME	0.134	X1000	and the same of	WID	110	
(SLETON, CA 9564)	157-0073-007-000010	RD-7	12,000	0.278	America		110		Parcel is mostly developed, assumed & IDV:
ESLETON, CA 95641	157-0073-008-0000 LD	RQ-F	ADMIN.	0.005	ADDRESS:		and a	\$10	
ISLETON, CA 95641	157-0073-009-0000 LG	RQ-7	7560	0.115	COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE O	-	310	310	
(SLETON, CA 9564)	157-0073-010-0000 LB	RD-7	446	STATE OF THE PARTY.		100	310	910	
ISLETON, CA 95641	157-0073-020-0000 MD	RD-15	25,765	0.586	W 1		233	1,864	
ISLETON, CA 95641	157-0073-021-0000 MD	90-13	34,848	O.MOO	11		533	2,563	
ISLETON, EA 9564L	157-0073-026-0000 LO	.367	11,701	W288 115	2		310	310	Parcel or reportly developed, assumed § EQU:
19LETON, CA 95641	157-0073-027-0000 P/OS	2/4	671	Eagle (1)	De -				Openspece estimated intrestroom being developed
(SLETON, CA 9564)	157-0073-031-00001	MIL	BAR	oals.	1004	1.900		1.554	
ISLETIDIE, CA 95641	157-0073-032-000	15-15	THE PERSON NAMED IN	0.332			231	932	
ISLETON, CA 95641	157-0073-013 Open MD	40-15	14,905	0 344	3		233	1,165	
ISLETON, CA 95641	157-0073-034-036-Way	RD-15	MIRT	0.423	10000		233	1,398	
ISLETON: CA 95641	157-0073 475-4800-912-	PQP	23,164	0.532	42,000	1,900			Owith
ISLETON, CA 95641	157 704 675 604 LD	80-7	10,000	NO 230	\$40000		310		Parent is mostly developed, assemed 1 (DV
ISLETON, CA 95641	15 48 4-801-0000 POI	1	106,900	\$500		1,900	110	4,750	
ISLETON, CA 95641	15 TOTAL BOOK POP	POF	17,860	30		1,900			Parking lot for Church
ISLETON, CA 95641	157-007%-003-0000-PGP	PQP	16,194	0.772		1,900			Charth
ISLETON, CA 95641	157-007+ No. 100	101	20,010	-					Church
ISLETON, CA 95641				0.107		1,900			
	157-0100-057-0000 PACS	P/OS	16.439						Openspace assumed no restroom being developed
ISLETON, CA 95641	157-0100-061 000	POP	2,047,330	47.0km	44				WWTP with one restroom, 150gpd
ISLETON, CA 95641	157-0100-000-0006 Mg	34-2	402,059	\$230	67		793	15.614	Lots 0100-069 and 0100-070 make up Neadows submitted plans, 135-68-67 fets
ISLETON, CA 95641	157-0100-070-0000 V(5	2	162,914	740	68	11	233	15,844	Lots 0900-069 and 0100-070 mains up Mondows submitted plans. 835-67-68 lets.
ISLETON, CA 95641	157-0731-001-000010	10-7	6,818	0.157	1		310	310	
ISLETON, CA 95641	157-0231-002-0000 LO	10-7	146	0.157	1	4	310	110	
ISLETION, CA 95641	157-0731-001-000010	107	Au	0.157	1		310	310	
ISLETON, CA 95641	857-0231-004-0000 LD	476	W 1000A	0.157	1	-	310	310	
		80-7	THE PARTY	0 (57	1		310	110	
ISLETON, CA 95641	157-0231-005-0000 LD								
ISLETON: CA 95641 ISLETON, CA 95641	157-0231-005-0000 LD 157-0231-006-0000 LD	RD-7	Cars	0.157	1	-	310	310	
				0.157	1 1		310 310	310 110	
ISLETON, CA 95641	157-0231-006-0000 LD	RD-7	Lats		1 1 1		310		
ISLETON, CA 95641 ISLETON, CA 95641	157-0231-006-0000 LD 157-0231-007-0000 LD	RD-7	6875 6,975	0 157	1 1 2			110 310	

15L(TON, CA 9584)	157-0231-010-0000 (9	AD-7	29,915	0.687	7	-	310	310 Percel is mostly developed, assumed 1
ISLETON, CA 95641	157-0711-011-0000	Ab it	17,205	0.395	4		310	310 Parcel is mostly developed, assuming # 120
ISLETON, CA 95641	LS7-023 L-012-0000 (3)	4D-7	15,655	0.359	1		310	110 Parcel is mostly developed, Hampel 1200
ISLETON, CA 95641	157-0231-013-00001/0	R0-7	7,905	0.161	1		330	310
ISLETON, CA 95641	157-0731-014-0000 LD	RD-7	7,440	0.171	1		310	710
ISLETON, CA 95641	157-0231-015-0000 LO	RD-7	6,655	0.153	i		310	110
ISLETON, CA 9564)		RD-7		0.100	- ;			
	157-0731-016-0000 LD	83-7	6,170				110	
ISLETON CA 95641	157-0231-017-0000 LD		8,060	0.185	1		3 LO	310 Parcel is mostly defininged, it sumed I (DU
151.FTOM, CA 95641	157-0231-018-0000 LD	RD-7	7,285	0.167	1	1	310	310
ISLETOR, CA 95641	157-0731-019-0000 LO	R9-7	17,050	0.391	4		110	310 Parcel H. mg rife de marred asserted 1 EDU
ISLETON, CA 95641	157-0231-020-0000 LD	RD-7	19,000	0.436	4		310	310 Parcel y Martin developed, assumed 1 EDU
ISLETON, CA 95641	157-0231-021-0000 LO	RD-F	17,725	0.407	4		110	310 Page 1 Alsomed 1 EDU
ISLETON, CA 95641	157-0231-022-0000 LD	RD-7	7,710	0.177		mary make	110	310
ISLETON CA 95441	157-0231-023-0000 LD	R7L2	6,5 34	0.150			110	110
ISLETON, CA 95641	157-0231-024-0000 LD	RD-7	7,405	0.170			110	
ISLETON, CA 95641	857-0238-029-0000 N/H	RM-2	156,816	3 600	49		513	15.517 Serving Trader Park, 40 lots, it epartments, it management building. A law-will 69 little with multi family flow rate
ISLITON, CA 95601	157-0231-030-0000 P/OS	F/05	13,274	0.305				Specialists a provided no restroom being developed
ISLETON, CA 95841	157-0712-001-0000 LD	RD-7	6,505	0 L49	b b		310	
SLETON, CA 95641	157-0752-002-0000 LD	10-7	6,118	0.140	1	5.4	110	710
15LETON, CA 95643	157-0732-003-0000 LD	RD-7	6,200	0 142			310	310
ISLETON, CA 95641	157-0232-004-0000 LD	80-7	6,620	0.157	1		310	316
ISLETON, CA 95641	157-0232-005-0000-LD	80-7	6,514	0 150	- 1		310	
ISLETON, CA 95641	157-0232-006-000010	RO-7	7,130		Ti i Ti			
				0.164			930	
ISLETON, CA 95641	157-0232-007-0000-1D	RD-7	6,042	0 139	1		310	110
ISLETON, CA 95641	157-0237-008-00004D	8D-7	7,130	0.164	1		910	Value of the same
ISLETON, CA 95641	157-0232-009-0000 ED	RO-F	6,514	0 150	1		710	in the second se
ISLETON, CA 95641	157-0232-010-0000 LD	RD-7	7,590	0.174	1	3-	310	310
ISLETON: CA 95641	157-0237-011-0000 LD	AD-II	7,595	0.174	1		939	310
ISLETON, CA 95641	157-0232-012-0000 LD	80-7	7,130	0.164	1	- 400	330	10
ISLETON, CA 95841	157-0237-013-0000 LD	90-7	6.510	0 149	i	-	10	110
						- Gallania	-	
ISLETON, CA 95641	157-0233-001-0000 LD	RD-7	9,300	0.213	2	-	Charles of the Control of the Contro	CD CO
ISLETON, CA 95641	157-0233-002-000010	RD-F	6,510	0 849		- 1000	3.80	310
85LET OFF, CA 95841	L\$7-0233-003-0000 LO	1.0-7	6,500	0.149	1	- 4000	The second second	110
ISLETON, CA 95841	15.7-02.53-004-0000 LIII	RD-II	7,285	0.167	1	- 1000	18 CONTRACTOR	The .
ESLÉTON, CA 95641	157-0234-007-0000 LD	RD-7	3,485	0.000		100	110	
ISLETON, CA 95641	157-0234-003-0000 (III	RD-F	5.658	0.130			100	4m
ANDRUS ISLAND, CA 95641	157-0260-001-0000VMU	RO-7	2,895	0.066	i i		110	3
ANDRUS ISLAND, CA 95641	157-0260-002-0000 VMU	All-2	2,096	0.065			10/07/	110
						-		
AMORUS ISLANO, CA 95641	157-0260-003-0000VWU	RD-7	2,051	0.047	1.		THE PERSON NAMED IN	210
ANDRUS ISLAND, CA 95641	157-0250-004-0009VWU	RD-F	2,014	0.045			103	310
AHORUS ISLANO, CA 95641	157-0250-005-0000VMU	RD-7	2,057	0.00	THE REAL PROPERTY.		TOTAL CONTRACTOR OF THE PARTY O	310
ANORUS ISLAND, CA 95641	157-0260-006-0000vww	NO-F	7.137	_me	1		300	110
ANDRUS ISLAND, CA 95641	157-0260-007-0000VMM	10-7	3,043	0.00	10000	-	1	110
ISLETON, CA 95641	157-0260-008-0000VMIII	NO-I	2,726	0.005	1000		Total Bar	160
ISLETOR, CA 95641	157-0260-009-0000\ysau	AD-7	2,000	046	1000		NOTES.	310
ISLETION, CA 95641	157-0260-010-0000VMV	108	100	0.046			100	110
	157-0260-011-0000\valu		200				- United	
ISLETON, CA 95641		40-7		0.046	1 (100)		(360)	310
ISLETON, CA 95641	157-0260-017-0000VMU	RD-J	2000	III 046	- Anna -		MAN COLUMN	110
ESLETON, CA 95641	157-0260-013-0000 YMAZ	ND-7	2,000	0.016	- MINUT		100	1 ja
ISLÉTON, CA 95643	157-0260-014-0000VMU	RD-J	2,000	0.063	4	STATE OF THE PARTY.	- 19	110
ISLETON, CA 95641	157-0260-015-0000 VMU	R0-7	CARL .	0.062	ACC		The same of the sa	318
ISLETION CA 95641	157-0250-015-0000 YMU	80-7	7900	0 046	Company of the Compan	45.20000	110	910
ISLETON, CA 9564)	157-0250-017-0000 YMU	RD-7	2,000	Name of	The same of the sa	-	110	310
(SLETON, CA 9564)	157-0760-018-0000VMU	RD-7	2,000	Olm C			310	110
	157-0760-019-0000VMU			45.5				
ISLETON, CA 95641		RO-7	2,000	dag	1	1.7	310	310
ISLETON, CA 95641	L57-0260-020-0000VMU	ANT .	2,000	ALC: N			330	310
ISLETON, CA 95641	157-0260-021-0000 VMU	807	2,728	AME	A I		110	310
ANDRUS ISLAND, CA 95641	157-0260-022-0000	10.7	200	0.00%	The Land		110	310
ANDRUS ISLAND, CA 95641	157-0260-023-00004	46.7	- AND	0.046	The same of		3 10	310
ANDRUS ISLAND, CA 95641	157-0760-074-0000 VARU	RO-7	2,000	0.046	1		310	310
ANDRIS GLAND CA 95641	157-0380-023-00009-00	80-7	Non-	0.046	COLUMN		110	310
ANDRUS ISLAND, CA 95641	157-0350-035-0000-0-0	AO-7	5 pm	D 046	4		310	\$10
	157 (130 (17 (190 VIRU		2000		- Named			
ANDRUS GLAND, CA 95641	121 or Secretary Anna	RD-7		Pp see	-		310	310
ANDRUS ISLAND, CA 956/1	157-4250-025-0800 VMU	40-7	2,696	400	1.7		310	310
ANORUS ISLAND, CA 95641	157 MINO 029-0000 VIUID	RD-7	2,744	Sho.	1	3 1	310	310
ANDRUS ISLAND, CA 95641	157-0290p.010-000byWV	80-7	2.033	9.007	1		110	310
AHORUS ISLAND, CA 95641	57-0366 EQL 0000 PML	RD-7	2,003	687 1817 1817	1		310	310
AHORUS ISLAND, CA 95641	157-0260-037-0000	50-7	2.011	1000	1		110	110
AHDRUS ISLAND; CA 95641	157-0760-031-00000	RD-7	2,003	10.00		10.0	310	310
ANDRUS ISLAND CA 95641	157-0260-034-0000 78-4			200	1			
		40-7	2,011	9/42 2064	1		310	310
AMORUS ISLANO, CA 95641	157-0260-035-0000	The second second	2,774	NAME OF TAXABLE PARTY.	1		310	310
ANDRUS ISLAND, CA 9564 L	157-0260-036-0000VM=	RO	279	9.962	1		310	199
AHORUS ISLAND, CA 95641	157-0250-037-0000VWU	CHANGE.	METER	0.049	1		310	110
ANDRUS ISLAND, CA 9564 L	157-0760-038-0000VMIII	107	2.109	9 049	1		310	199
ANONUS ISLAND, CA 95641	157-0760-019-0000VMU	17450000	- 112M	0.019			310	110
ANDRUS (SLAND, CA 9564)	157-0760-040-0000VMIII	80-7	3,150	0.019			310	10
			2.149					
AHORUS GLAHO, CA 95841	157-0760-041-0000VMU	RQ-7		0.019			310	310
ANDRUS ISLAND, CA 9564 L	157-0280-042-0009VMU	RO-7	2,149	2 049			310	\$10
ANOMUS GLAND, CA 95641	157-0260-043-0000VMU	RD-7	7,149	0.049		1 -	110	310
AHDRUS ISLAND, CA 95641	157-0260-044-0000VMU	90-7	2,149	0.049	L		310	310

ANDRUS ISLAND, CA 95641	L57-0760-045-0000 VMU	RD-7	2,149	0.049			190	310
ANDRUS ISLAND, CA 95643	157-0760-046-0000 VMW	RD-7	2.281	0.052			tuo	110
UNDRUS ISLAND: CA 95641	LS7-0260-647-0000 VNAV	H/A	12,375	0.264			100	Road, so no sever flow
NORUS ISLAND, CA 95641	157-0260-048-0000 VMU	M/A	12.375	0.284				Road, so no sewer flow
HORUS ISLAND, CA 95641	157-0270-001-0000 VMD	RD-2	2.774	0.064			110	310
NDRUS ISLAND, CA 95641	157-0270-002-0000 VM42	RD-7	2,033	0.000			110	310
NORUS ISLAND, CA 95641	157-0270-003-0000 VMM2	RD-7	2,013	0.047		-	110	310
NORUS ISLAND, CA 95641	157-0276-004-0000 VWW	AD-7	2,033	0.047			110	110
NDRUS ISLAND; CA 95641	157-0770-005-0000 VMU	RD-7	2,033	0.047			340	310
	L57-0270-006-0000 VMU	RD-7	2,033	0.047	1			
NDRUS ISLAND: CA 95641		RD-7	2,031		1		110	110
NDRUS (SLAND, CA 9564)	L57-0270-007-0005 VMU			0.063	1		310	310
40RUS ISLANO: CA 95641	157-0270-008-0009 VMU	RD-7	2,244	0.063	1		110	310
NORUS ISLAND, CA 95641	157-0270-009-0000 VMU	RD-7	2,033	0.047	1		310	110
40RUS ISIANO: CA 95641	157-0270-010-0000 VMR9	RO-7	2.033	0.047	1		110	119
NORUS ISLANO, CA 95641	157-6770-611-0000 VMU	RD-7	2,033	0.047	1	-	310	All I
NDRUS ISLANO; CA 95641	157-0270-012-0000 VANU	RD-7	2,011	0.047	1		310	110
HORUS ISLAND, CA 95641	157-0270-013-0000 YMU	RD-7	2.033	0.047	1	-	3 10	ANY TO THE REAL PROPERTY OF THE PERTY OF THE
40RUS (SLAND; CA 9564)	LS7-0270-814-0000 VMW	ND-7	2,774	E 054	1		110	210
NORUS ISLAND, CA 95641	L57-0270-013-0000 VNAU	10-7	2,774	0.064	1	4	310	
NORUS ISLAND, CA 95641	LS7-0370-016-0000 VANU	RD-7	2,033	E 047	1		110	110
NORUS ISLAND, CA 95641	[57-0270-817-0000 VMU	RD-7	2,033	0.047	1		100	110
VDRUS ISLAND, CA 95841	157-0270-018-0000 VAND	R0-7	2.031	0.042	1	-	110	110
VORUS ISLAND, CA 95641	[57-0270-019-0000 VMU	RD-7	2,033	0.047	1		110	
YORUS ISLAND, CA 95641	157-0270-620-0000 VMW	RD-7	2,011	0.047	1		310	110
HORUS ISLANO, CA 95641	157-0770-021-0000 VWW	RD-7	2,744	0.063	1		310	12
NORUS ISLAND, CA 95643	157-0270-027-0000 VM-U	ND-J	2,867	0.066	1		310	376
HORUS ISLANO, CA 95641	157-0270-023-0000 VMU	RO-2	2,383	0.055	1		330	310
NORUS (SLAND, CA 9564)	157-0270-024-0000 VMW	RD-2	2.303	III 055	1		110	310
NORUS ISLANO, CA 95641	157-0270-025-0000 VMU	RO-2	2,303	0.055	1	4000	310	910
NDRUS (SLAND) CA 95641	157-0270-026-0000 VMU	RQ-7	2383	0.055	1	4 NF-0-5	310	330
HORUS ISLAND, CA 95641	157-0270-027-0000 VMU	ILQ-7	2,183	III 05.5	1	V2007-901	THE PARTY NAMED IN	310
HDRUS ISLAND, CA 95641	157-0270-028-0000 VMU	RO-7	1.121	0.072	1	1000	310	110
MORUS ISLAND, CA 95841	157-0270-079-0000 VMU	10-7	2,709	0.062	1	Application of the last of the	36	310
NORUS ISLAND: CA 95841	157-0270-030-0000 VMU	NO-7	2,063	E:045	b b	- VOID	100	The state of the s
HORUS ISLAND, CA 9564)	157-0270-031-0000 YWU	RO-7	2.063	0.046		- MINO	310	
NDRUS (SLAND) CA 95641	157-0170-032-0000 VMU	RO-2	2.063	0.046		1000	300 4	410
HORUS ISLANO, CA 95641	157-0770-033-0000 VMU	RD-7	2.063	0.048	1	100	310	all the second s
HORUS ISLAND: CA 95641	157-0270-034 0000 VMU	ND-7	2,062	11046		- 10	210 / 100	110
NORUS ISLAND, CA 95641	157-0270-035-0000 VMU	8D-7	2,083	0.045	1	- 10	THE METERS	310
NORUS ISLAND, CA 95641	157-0270-036-0000 VMU	AQ-7	2.003	E 048	and the same of		410	310
NORUS ISLAND: CA 95641	157-0270-037-0000 VMU	8D-7	2,083	0.000	STATE OF THE PARTY OF		THE PARTY NAMED IN	310
NORUS ISLAND: CA 95641	15.7-02.70-038-0000 VMU	RD-7	2.063	454	The same of the sa		310	310
NORUS ISLAND, CA 9564)	IS7-0270-039-0000 VMU	AD-7	2,063	down	100000		100	110
NDRUS ISLAND: CA 95641	157-0270-040-0000 VMU	9D-7	2.063	614	1000		The same of	310
IDRUS ISLAND, CA 95641	157-0270-041-0000 VMU	80-7	2,395,450	062	1000		100 MA	310
NDRUS ISLAND, CA 95641	157-0270-047-0000 PAOS	N/A	12,145	0.284	9500		10000	1 No
IDRUS ISLAND, CA 95641	157-0270-043-0000 P/CS	N/A N/A	4000	0.284	Anna	1	Transie .	
		P/OS		0.284	1000		62000	Road, to no sweet flow
NORUS ISLAND, CA 95641	157-0280-001-0000 P/OS		40.511		Aller		No.	Openspace assumed no restroom being developed
MORUS ISLAND, CA 9564 I	15.7-0280-002-0000 P/C2S	P/DS	021	1.629	A COUNTY OF	1000	-	Openspace assumed no restroom being developed
RETON, CA 95641	157-0310-001-0000 PD4	1	IZLEN	4 0 10	Accessor	1,400	- V	380 Boat storage facility, assumed 3 EDU
SLETOH, CA 95641	157-0310-007-0000 PDI	1	POLYMPIA DE	3.410	All Contractions	1.60	ALC: UNKNOWN	4,579

Ory Month WWTF Flows										
Average Average MAX										
	MG	MGD	MG							
June 2014-2019	2.67	0.09	3.24							
July 2014-2019	2.59	0.08	3.25							
August 2014-2019	2.58	0.08	3.35							

Note: The historic values were taken from the presence completed water balance done for the Feasibility Study

	Ory Month I&I Values from Water Balance										
Month	181	18.1	Total WWTP Flow	Pecentage of I&I	Avg I&I						
	Gallons	gpd	Galloons	escentage or los	Percentage						
June	575,644	18,569	2,672,566	21.54%							
July	486,226	15,685	2,590,581	18.77%	20.00%						
August	485,505	15,661	2,580,958	18.81%							
•											

I&I Backcheck									
Annual I&I Check:									
Annual (El) (gal)		12,724,219.44							
Annual Flow (mg & gal)	39.316	39,316,008.53							
Annual Percentage of I&I	.i.	32.36%							
SASO IILI Checic									
City of Isleton (acres)	208 *								
IBI (mgd & gpd) SASD	0.333	333,091							

*Area of the City was calculated without including acreage that extends into the water (that isn't a parcel) and main streets

Total Flows	
Total Design Flows (GPD):	319,398
Total estimated (&1 (GPO):	63,880
Total Flow:	383,277

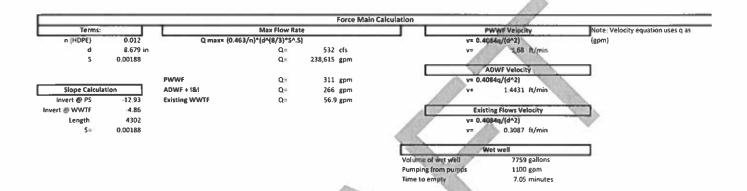
'	Total Flows		1	ALC: NO	Total Flows	Only	
	Ex ADWF	82,000.00	gpd	A 100	Ex ADWF	82,000.00 gpd	
4	2040 Res Units	112,220.00	362	ĒDU	2040 Res Units	148,800.00	480 EDU
	2040 Commercial	47481.03	1,068,5%	sq ft	2040 Commercial	163,3JM.48	1,743,970 sq ft
1	ADWE	241,701	gpd		ADWF	394,104 gpd	300
1 3	ADWE+I&I	230,041	gpd	1	ADWF + 18.1	472,925 gpd	
WWTF Flows	City Flow (MGD)	Othow Flow	Total Flow (MGD)	Annual MG			
2016-2017	and the state of		0.16	The same of the sa			
Average (2014-2020)		Total Control	0.107				
ADWF plus I&I	0.383	0.013	0.395	144.28			
COADAN	0.447	20.00	DASO	16760			

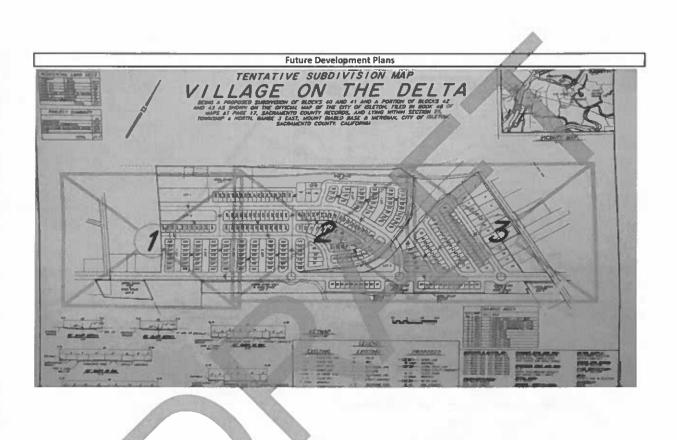
Managing Captificated Recompletions Fig. Captificated Recompletio

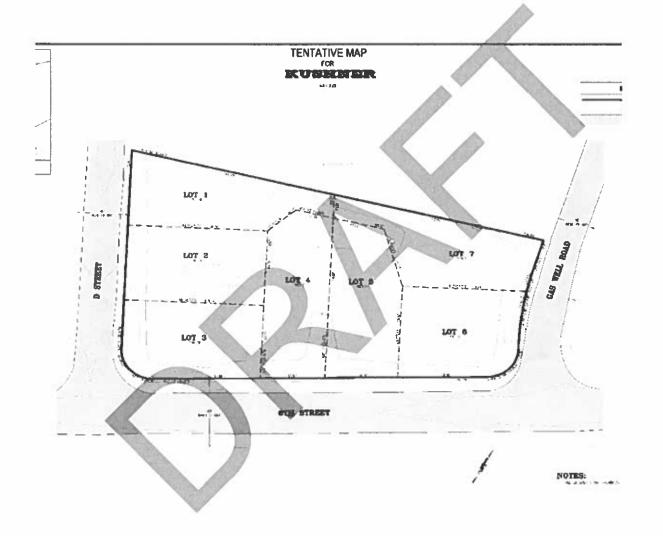
											ADW	+ IEI			A000	-	-					-
5hed	Fipe Segment if	upstream SSAMI	downstream SSAM	Pipe Material	LF.	Ratio of Percentage (d/D)	Mannings	Slope	Pipe Size (Diameter in)	Pipe Size (Diameter ft)	Hydraulic Depth (ft)	Hydraulic	Central Angle (Radians)	Central Angle	Area (RS)	Wetted Perimeter	Hydraul c Radius (ft)	Colculored More (ch)	Calculated Flow (gpd)	Commulative Flow (gpd)	Cummulative Flow (gpm)	Cummulative Flow (cfs)
- 1	13			PVC	205	18 Em	0.01	0.00%	100	0.63	0.152	1 62	1.352	30010	0.058	0.754	0.093	0.100	103, 715	185,720	71 68	0.160
/ -	74	· ·	3	Chry	400	22 82%	0.014	0.000	. 100	0 62	0.190	2.39	L 992	-C3M34	0.094	0.430	0.111	50.000	103,253	101,100	71 68	0.160
	34	21	27	rvc :	144	52 69%	-031			0.67	0.151		3 (4)	1007	G 0 MM		0.172	4120	121,096	115,481	80.47	0 179
	36	.22	36	Chb	751	24 75%	0.011	000)	30	0.03			2,863	310 m	0.105	0 866	0 113	0.00	Liftydd	123,480	85.75	0.191
- 4	42		25	CIFF	728	36.47%	0 011	0001	100	0.83	0304	3.65	4590	148 15	3E 0 M60	1.061	0 346	0.708	19.50	133,434	92 66	0.706
- 1	44	214	24	Care	23	25.49%		0.004	100	8.41		2 55	210	131.25	9.100	0.66	0.124	0.296	438,750	157,911	109 86	0244
- 4	59		21	CFF	134	35.5 3%	0 011	0001	100	0.00	0.7%	3 55		145 hi	0.174	100,100	0 161	0.363	\$60,105	168, (%)	116 91	0.161
	940	21	22	CPP.	221	28,54%	0 011	0001	100	0.83	0.7 14	2.46	255	129 71	0 125	J), 944	0.135	0.863	199,699	158, 154	116.91	241
32	- 63	- 23	26	Con	247	24 12%	0.011	0.006	100		0.201	540	1,053	387.65	£101	0.854	0.116	0.363	189,421	168, 116	116-91	0.01
- /	70		SI	Clies	474	19 418	0.014	0.003	12	1.00	0.354	1.5	2.5ap	145.0	0.345	9º 1379	0.195	0.293	L89,593	188,731	131 06	9,250
	74	38	- 63	PMC	754	25 20%		0.000	12	1 00	0.25.2	3 02	2.104	120 51	0.145	1.063	0 148	0.751	191,467	188,734	131 06	0.392
	5	63	66	hic	60	25 20%	0.01	0.000	Li Li	1.00	0.153	1 00	V2304	130 M	#1M	L 063	0.148	6,7%	191,467	188,731	131.06	0.297
- 1	76	64	65	PVC	374	27.27K	0.0)	0.662	12	100	0.27	3.27	7439	2030	2 2 174	1.099	0 116	0.100	718.292	215,557	149 69	0.334
	94	45	66	PVC	369	26 10%	0 01	0.000	18	100	0.797	3.30	2210	128.10	0 181	1 121	0.162	0.160	232,351	229,615	159 46	0 395
- 10	103	846	6.1	gruc .	533	28 9 3%	0.03	0.002	12	1 90	0.195	3 47	2 271	130.14	C G LM	1.156	0.166	0.17	744,917	242,180	160 LB	6175
- 13	107		68	PVC .	398	24 18%	0.01	0:005	12	100	0.241	2.90	2 054	1117.70	0.146	1.00	0.142	0.600	258,614	258,580	179 57	0.400
	109	96	69	PVC	70	29 75%	0.03	0.000	17	1/00	0.296	3 57	2 300	710,21	B 194	1.09	0.176	0.400	258,653	258,580	179 57	0.400
12	176	89	Pump Station	PVC	62	36.57%	0.91	0.003	1.2	/180	779,366	4.19	2 599	149 94	6 6 60	1.799	0.700	0.104	383.307	383.277	266 16	0.591

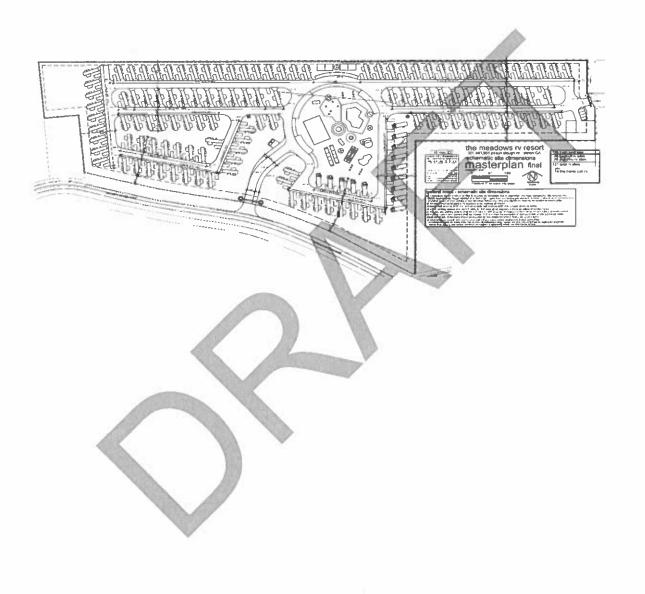
_		9 7								100	PW	WF	200		199	900					S. 1.1	
Shed	Pipe Segment II	upstraam SSAMI	downstream SSMM	Pipe Material	u	Ratio of Percentage (d/O)	Mannings	Slope	PSpe Size (Diameter in)	Pipe Size (Diameter Is	mytersulic Depte (ft)	Hydrause Depth (in)	Cantral Angle	Control Angle (Degreen)	Area (ft2)	Wetted Perimeter (R)	Hydraulic Radius (It)	Calculated Flow (cfs)	Calculated Flow (gpd)	Cummulative Flow (gpd)	Cummulative Flow (gpm)	Commutative Plant (19)
ı	23	,	P	PVC	205	1961%	0.01	0.006	. 31	0.83	0.000414	Late	1.8m210	405 slots	0.00011	0.764675	0.096 758	9.3665 PM	120,554	120,423	83 63	0.18034
	24		28	Oke	460	24 66%	0.014	0.005	10	0 113	0.20544	_641	7 078447	LL9 DROSE	- Sittleton	0.86601	9 120719	0.186170	120,454	120.421	\$5.68	0.886/14
- 2	34		27	prec.	144		201			0.67		2034	5 461711	198 34147	@ 209 III	1 153904		0.99194	135,206	135,197	93 #9	0.20920
- 3	30	27		(CPP	261		1100		Sidera 1	0.83	2,72309	3/8	2 175044	124 62054	0.117371	0.900264	@ 1295 H	0.722904	144 067	144,059	100.04	0 22291
- 4	42			Cee	224	39 46%	Olet			0.60	12503	/19	2.716932	155 668 73	6.2000M	1 1 9205	0.1/6740		155,646	155,672	108 11	0.24068
- 5	- 4	25		CPP	- 23			0,000		0.01		2.75		126 468653	01/17/0	0.919/0	@ 19249L		184.092	164,229	127 94	926906
-	196	24		Ces	134			# 001	No.	0.83		3.85		13 342511	0.199446	3 115976	0 1/3443	0.300754	196.7H	196.415	156 40	0.3039
_	- 40	23		CPF	221				Viola I			105		134 183295		0.975400	0 144545		19 (242	150,415	116.40	D. JESSE
_	61	- 72		CPF	24.1			0.000	10			2 60		177 66385	6.111764	0.89203	0.126411	0.704520	196.817	196 415	13440	0,10190
_	70	- 12		Ote	424					ES Loc		4 61		151 L74 im		133500	0.301799		220,527	270,186	15291	
	- 4	10		PVC	254				- 40	100	0.28457	1. 12		124 85874		1 009596	0 155864	A SYSTAM	717,062	220,166	152 91	0.54070
-	- /2	63		PVC	100	Sc#55 - 29,329	0.01		- find	1 1 2	0.298575	1	2 1791%	124 8587 6	0.100029	2.089596	0.115864	0.17546	717,062	220,186	152 91	0.34070
-	- 19	- 64		PVC	374				-	100	0 293254	100	2 2809 14	131 14476	0.191966	1 [4446]	0 167753		251,490	251,443	174 64	0.38911
- 5	- 3	85			269		0.01		-	1.0	m. 6,302952	197101	2.101419	13158047	0.200673	1 16671	0 172322	3,41603	267,899	267,884	(0 881	0.41451
- 10	107	80		PVC	533 390			6 00 2	-	100	G.780674	3 74		135 6680%		1 184107			282,559	782,544	196 21	0.4 1717
- 11	107			PVC	350			120		1.0		111		122.858015		1 0721	0.152063	0.465820	301, 13	301,677	209 50	0.46680
13	121	49	Pumpi Station	PVC	62	37 22%		300	F 1	100				138 329785 156 340112		1 207155		0.651605	807,183	H01,623 447,152	31053	3.69130

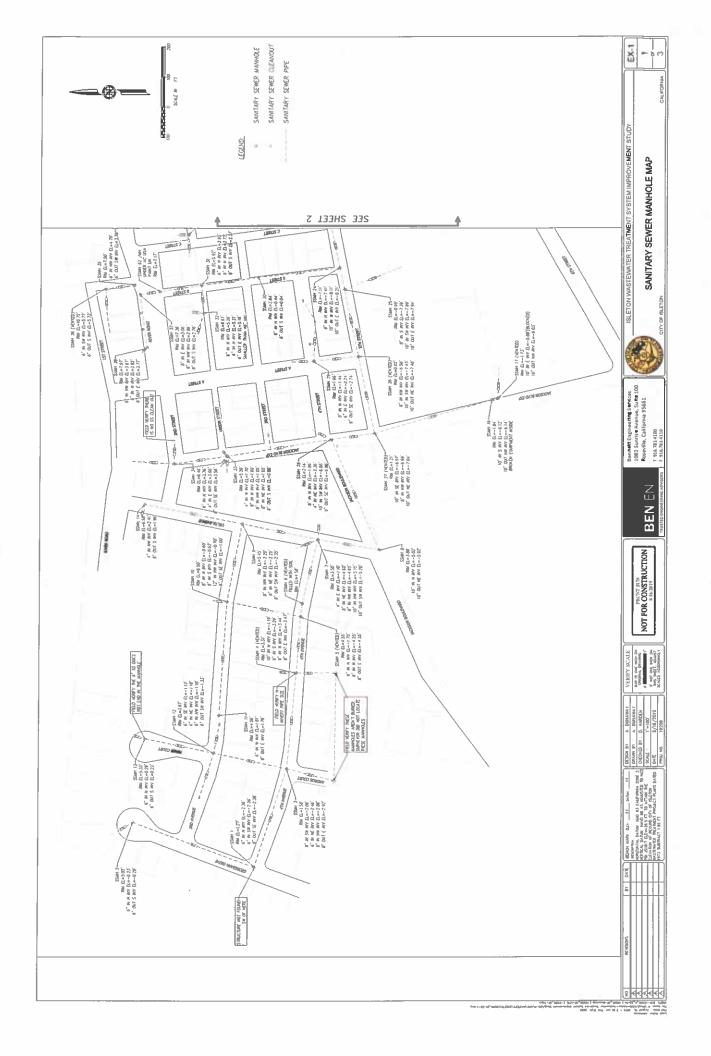
	SUMMARY TABLE													
	Pierc	Upstream	Ormateus	Ples	Lungth			Pipe		ADWF + I&I			PWWT	
Shed	Southern #	SSMH	SSAM	Material	(A)	Mannings (n)	Slope (ft/ft)	Dismeter	Flow In (god)	Hydraulic	Ratio of	Flow to	Hydraulic	Ratio of
	January V	2000-1	200001	44000	0.9			{In}	Annual or (Stant)	Dopth (In)	Percent Full	(appel)	Ougsth (le-)	Percent Full
2	- 23			PVC	205	001	0.010	LID.	103,720	132	18 10%	120,423	1 96	1951%
	. 24	8		Clay	400	0.014	0.014	10	103,720	2 78	27.82%	120,423	2.47	74 16%
2	34			PVC	144	0.01	0.010	3	115,883	4 77	52 69%	135,197	4 64	57.97%
3	3.6			CIPP	261	0 011		LD	123,400	} 4U		164,059	2.68	
- 4	42	26		CIPP	228	0.011		10	133,434	345		155,672	3.95	
5	46			CIPP	73	0.011				2:55		184,229	2 25	
- 6	59	24		CIPP	134	0.011	0 011	1:0	168,156	355	35.53%	196,415	1 85	ACHIN
	60	23		OPF	- 221	0.011	0.011	10	168,156	2.86	28 5.0%	196,415	3 05	
	61	23		CIPP	247	0 011	0.011	10	166,156	24L	26 12%	196,415	2.60	
7	70	20		Clay	424	0.014	0.014	12	186,711	4 25	85.41%	770,186	5.61	JB. 40%
	74	53		PVC	254	9-01	0.010	12	168,731	\$ 02	25 70%	720,186	-538	15.86%
	75			PVC	69	0.01	0.010		186,731	5.02		720,186	20332	74.66%
	76			PVC	374	0.01	0.010	12	215.557	3.27	27.27%	351,48)	ACCOUNTY	39.33%
9	94	65		PVC	269	0.01	0.010		229,615	3 34		267,884	71 64	
1.0	LOS	66		PVC	513	0.01	0.010	12	242,180	3 42	28.93%	282,586	174	
L1	L07	67		PVC	398	0.01	0.010	17	258,580	2.90	1 24 14%	301,67%	1	26.09%
	LOS	68		PVC	70	0.01	0 010	12	258,580	157	29 75%	301,677	3.60	32 22%
12	171	69	Pump Station	PVC	6.2	0.01	0 0 1 0	12	381,277	4 39	36 57%	447,357	4.77	39.75

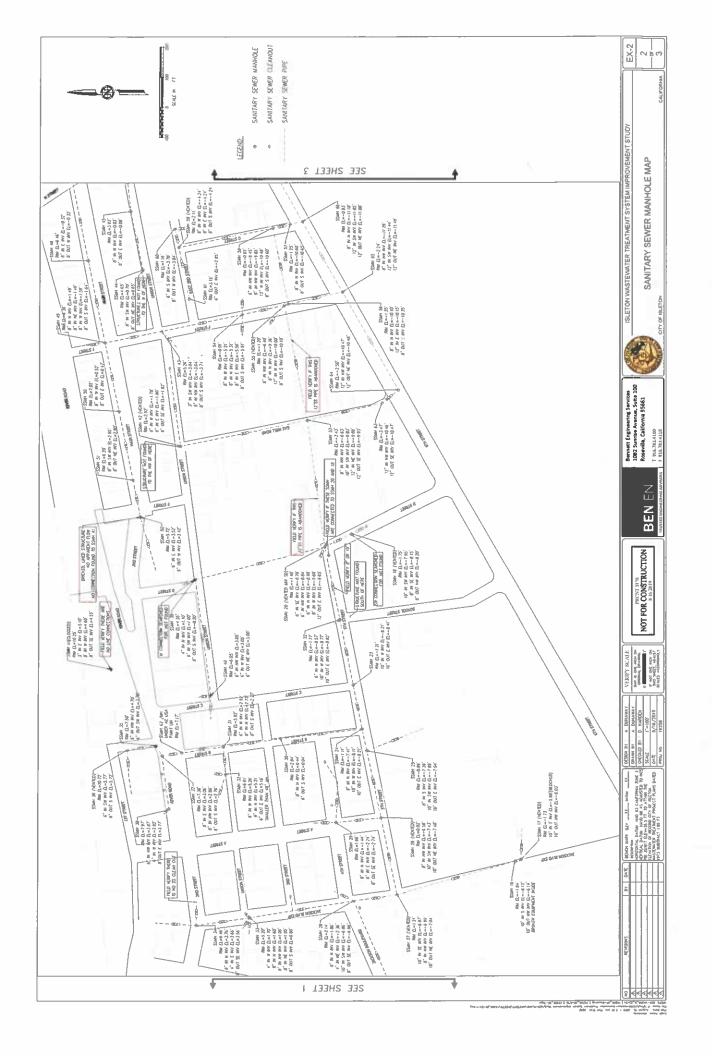


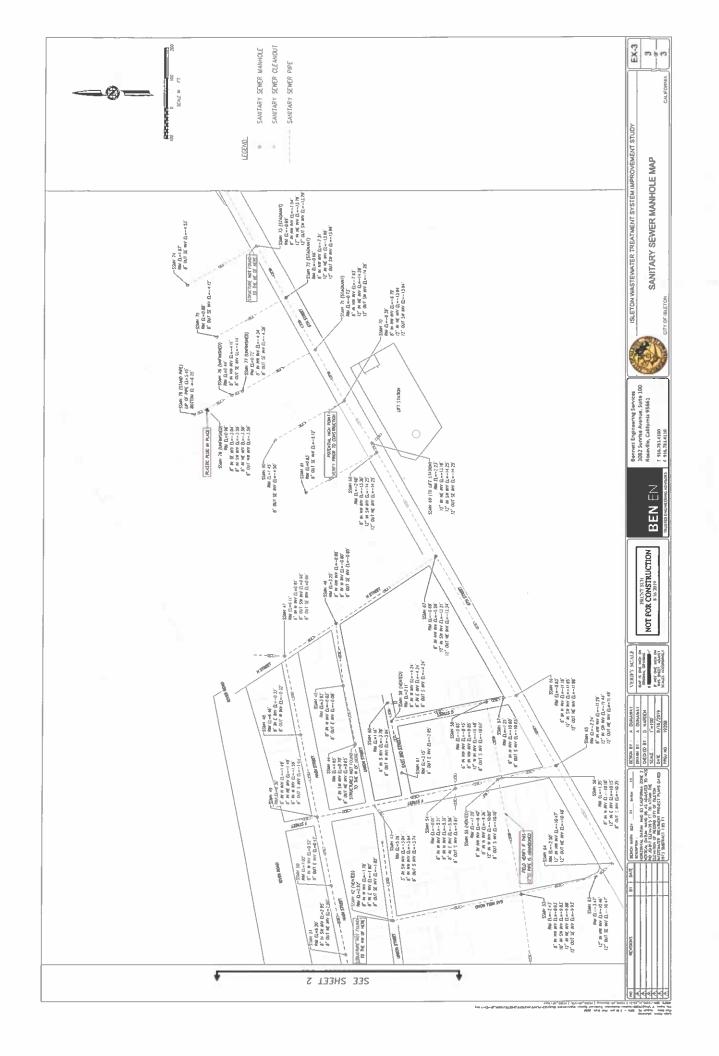












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City Council Staff Report DATE: September 12, 2023

ITEM#: 7.B

CATEGORY: Old Business

WASTEWATER TREATMENT SYSTEM IMPROVEMENT PROJECT - PLANNING GRANT COMPLETION BY BENNETT ENGINEERING; RECEIVE REPORT

SUMMARY

Bennett Engineering completed the Isleton's Wastewater Treatment System Improvement Project funded by the State Water Resources Control Board in 2017.

DISCUSSION

The Wastewater Treatment System needs and objectives include fulfilling the outstanding requirements of the Cease and Desist Order, address capacity at the Wastewater Treatment Plant to meet 100-year water year requirements, a hydraulic capacity evaluation for a 100-year water year and other system improvements (I&I, Headworks, Disposal).

The deliverables include: Assess Existing Conditions completed in December 2021, Feasibility Study completed in February 2023, Preliminary Design & Environmental documents completed in 2023, Fiscal Sustainability Plan completed in February 2023 and construction funding application completed in March 2023.

Bennett Engineering is providing a status report on this project.

FISCAL IMPACT

The State Department of Water Resources (Agreement #SWRCB000000000180400401/Project No.: C-06-7886-110) funded this planning grant which includes involved staff management of the project and grant administration. Total amount of grant \$465,000.

RECOMMENDATION

It is recommended City Council receive the Engineer's report on Isleton's Wastewater Treatment System Improvement Project.

ATTACHMENT

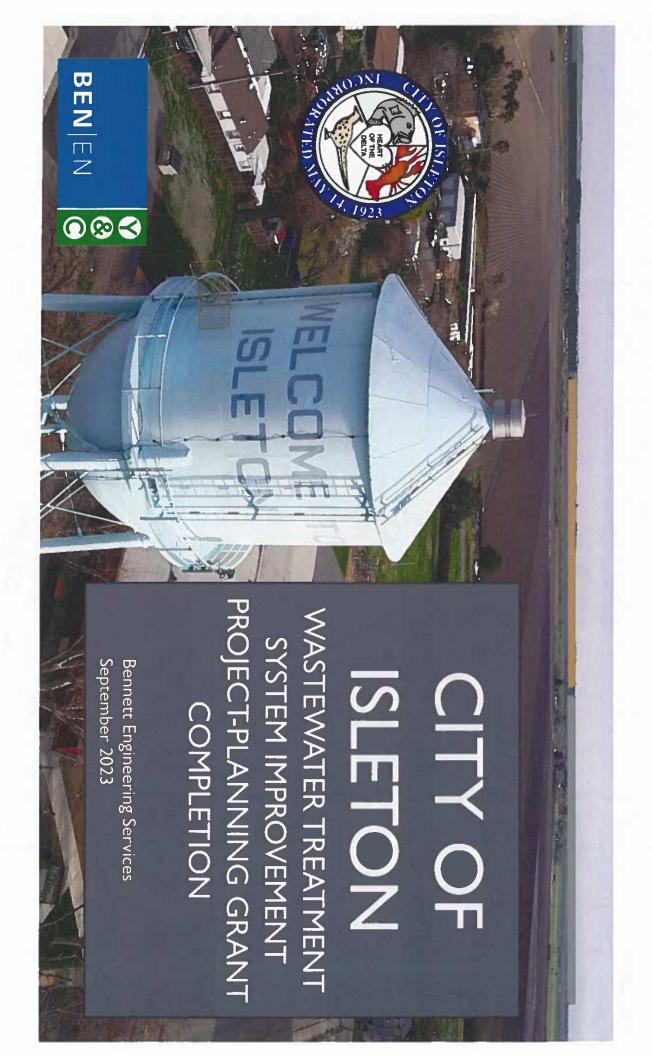
 Isleton Wastewater Treatment System Improvement Project – Planning Grant Completion

Written by: Diana O'Brien

Reviewed by: Charles Bergson, City Manager

Submitted and prepared by: Yvonne Zepeda, City Clerk







PROJECT NEEDS & OBJECTIVES

- REQUIREMENTS OF THE CDO
- ADDRESS CAPACITY AT WWTP TO MEET 100-YEAR WATER YEAR REQUIREMENTS
- A HYDRAULIC CAPACITY EVALUATION FOR A 100-YEAR WATER YEAR
- OTHER SYSTEM IMPROVEMENTS (I&I, HEADWORKS, DISPOSAL)









PROJECT STAGES & DELIVERABLES



ASSESS EXISTING CONDITIONS

Evaluation City of Isleton Wastewater System Improvement Project System

FEASIBILITY STUDY CON

Alternative Analysis & Feasibility Study

PRELIMINARY DESIGN & ENVIRONMENTAL DOCUMENTS

30% PS&E, and Environmental Documents

FISCAL SUSTAINABILITY PLAN

Management and Fiscal Planning Asset Inventory and Condition, Conservation Efforts and Asset

CONSTRUCTION FUNDING APPLICATION COMPLETED MARCH

CWSRF Construction Funding Application



IMPORTANT FINDINGS

GROUNDWATER INFILTRATES INTO DISPOSAL PONDS

POND BERMS ARE "SINKING"

LARGE QUANTITY OF SOLIDS PASSED TO THE PONDS

WWTP PONDS DO NOT HAVE ENOUGH CAPACITY TO CONTAIN 100-YEAR WATER YEAR (18 MG)

LARGE AMOUNTS OF I&I IN COLLECTION SYSTEM

WATER BALANCE IS COMPLICATED DUE TO TIDAL INFLUENCES AND GROUNDWATER INFILTRATING

SETTLEMENT DUE TO FILL PLACEMENT

1	Pond	Upper Wastewater			Wastewater Ponds	and oney		Profile Fil	
υ.	3	2	1	5	3	2	jeli i	Fill Height (ft)	
7	2	1.2	0.7	22	15	10	5	After 10 years After 50 years	Settlement (inches)
7	2	1.3	0.8	28	21	14	6	After 50 years	it (inches)



ALTERNATIVES ANALYSIS

- PROVIDE ADEQUATE CAPACITY FOR 100-YR STORM
- PROVIDE 2-FOOT FREEBOARD
- REPORT OF WASTE DISCHARGE RESULTING IN NEW PERMIT
- REDUCTION IN MAINTENANCE COST
- INCREASED TREATMENT EFFICIENCY

ALTERNATIVE I – REGIONALIZATION \$21,078,457

ALTERNATIVE 2 – SYSTEM UPGRADES \$9,850,907

ALTERNATIVE 3 – DISPOSAL PONDS IMPROVEMENTS

\$6,967,039









SELECTED PROJECT - ALTERNATIVE 2 SYSTEM UPGRADES

SANITARY SEWER IMPROVEMENTS

REPLACE 5,425 LF OF PIPE, 25 MANHOLES

STORM DRAIN IMPROVEMENTS

NEW STORM DRAIN PIPE TO REMOVE HOME PARK ILLICIT CONNECTIONS AT MOBILE

WWTF UPGRADES

MONITORING HEADWORKS IMPROVEMENTS, AERATION, SCADA, AND FLOW

Project Milestone	Estimated Completion Date
Construction Application Submitted	2/28/2023
Plans and Specifications completed	6/30/2025
Bid Advertisement	7/31/2025
Issue Notice to Proceed	8/20/2025
Complete Construction	10/31/2026

REMAINING WORK BEFORE CONSTRUCTION:

- APPLICATION ACCEPTANCE OF CONSTRUCTION
- **EXECUTION OF STATE FUNDING**
- COMPLETION OF CONSTRUCTION PLANS
- BIDDING AND AWARD





City Council Staff Report DATE: September 12, 2023

ITEM#: 7.C

CATEGORY: Old Business

TO RESCIND CITY OF ISLETON DECLARATION STATE OF EMERGENCY RESULTING FROM WINTER STORMS OF JANUARY 7, 2023 TO MARCH 28, 2023

SUBJECT:

Pursuant to California Government Code Section 8630 (a) A local emergency may be proclaimed only by the governing body of a city, county, or city and county, or by an official designated by ordinance adopted by that governing body.

DISCUSSION

The County of Sacramento declared local emergency due to the Severe Winter Storms of December 2022. Governor Newsom signed Proclamation of a State of Emergency due to Winter Storms on January 4, 2023. The President of the United States declared State of Emergency in the State of California specifically identifying the County of Sacramento on January 8 2023.

The volume and rate of active water flows through the Sacramento River, the Georgiana Slough and the Delta Region groundwater, has resulted in the flooding of roads, loss of utilities, impairment of infrastructure, thereby prompting local authorities to alert the County and State emergency agencies.

FISCAL IMPACT

There is no fiscal impact.

RECOMMENDATION

That City Council rescind the Declaration State of Emergency resulting from Winter Storms.

ATTACHMENTS

· Declaration State of Emergency dated January 8, 2023 and March 9, 2023.

Prepared and Submitted by: Deputy City Clerk, Yvonne Zepeda

Reviewed by: City Manager, Charles Bergson ____

CITY OF ISLETON

DECLARATION STATE OF EMERGENCY

A DECLARATION BY THE MAYOR OF THE CITY OF ISLETON OF STATE OF EMERGENCY RESULTING FROM WINTER STORMS

WHEREAS, pursuant to California Government Code Section 8630 (a) A local emergency may be proclaimed only by the governing body of a city, county, or city and county, or by an official designated by ordinance adopted by that governing body; and

WHEREAS, the County of Sacramento declared local emergency due to the Severe Winter Storms of December 2022; and

WHEREAS, Governor Newsom signed Proclamation of a State of Emergency due to Winter Storms on January 4, 2023; and

WHEREAS, the President of the United States declared State of Emergency in the State of California specifically identifying the County of Sacramento on January 8, 2023.

WHEREAS, the volume and rate of active water flows through the Sacramento River, the Georgiana Slough, and the Delta Region groundwater, has resulted in the flooding of roads, loss of utilities, impairment of infrastructure, thereby prompting local authorities to alert the County and State emergency agencies; and

WHEREAS, this local emergency condition commenced on January 7, 2023; and

WHEREAS, the City of Isleton has been providing ongoing operational response activities and continuing area damage assessments due to the 2023 Winter storms, particularly in sewer system ponds and areas of the City where additional impact, have diverted local resources from day to day operations, and the impacts of these storms are beyond the control of personnel, services, equipment and budget of the City; and

WHEREAS, the City of Isleton must use all preventive measures, which will require access to available services, personnel, equipment, and facilities, to respond to the storm and prepare and carryout plans for the protection of persons and property within the City due to this emergency, including actual or threated existence of conditions of disaster or extreme peril including epidemics, and

WHEREAS, further damages are anticipated as ongoing precipitation from multiple, continuing and projected storm and events are anticipated to result in sustained runoff inflow from rivers, streams and channels which continue to impact Isleton; and

WHEREAS, there may be extensive damages to homes, businesses, agricultural crops, products, large animals and livestock.

NOW, THEREFORE, the Mayor of the City of Isleton, in accordance with the authority pursuant to Isleton Ordinance 230 and Isleton Municipal Code Chapter 5.40.060 finds that conditions to the health and safety of persons and property within the City of Isleton are threatened and hereby declares a State of Emergency in the City of Isleton.

Mayor Pamela Bulahan

ATTEST:

Yvanne Zeneda Deputy City Clerk

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CITY OF ISLETON

DECLARATION STATE OF EMERGENCY

A DECLARATION BY THE MAYOR OF THE CITY OF ISLETON OF STATE OF EMERGENCY RESULTING FROM SEVERE STORMS OF MARCH 2023

WHEREAS, pursuant to California Government Code Section 8630 (a) A local emergency may be proclaimed only by the governing body of a city, county, or city and county, or by an official designated by ordinance adopted by that governing body; and

WHEREAS, the Deputy Director of Emergency Services of the County of Sacramento find that conditions of extreme peril to the safety of persons and property will arise within the County of Sacramento, from imminent and extreme winter storms that will result in widespread flooding, extraordinary stress upon levees, persistent levee overtopping, local flooding of communities and local infrastructure, and will exhaust local resources and budgets, and cause other critical conditions; and

WHEREAS, the City of Isleton has been providing ongoing operational response activities and continuing area damage assessments due to the severe storms in March, particularly in sewer system ponds and areas of the City where additional impact, have diverted local resources from day to day operations, and the impacts of these storms are beyond the control of personnel, services, equipment and budget of the City; and

WHEREAS, this local emergency condition commenced on March 9, 2023; and

WHEREAS, the City of Isleton must use all preventive measures, which will require access to available services, personnel, equipment, and facilities, to respond to the storm and prepare and carryout plans for the protection of persons and property within the City due to this emergency, including actual or threated existence of conditions of disaster or extreme peril including epidemics, and

WHEREAS, further damages are anticipated as ongoing precipitation from multiple, continuing and projected storm and events are anticipated to result in sustained runoff inflow from rivers, streams and channels which continue to impact Isleton; and

WHEREAS, there may be extensive damages to homes, businesses, agricultural crops, products, large animals and livestock.

BE IT FURTHER PROCLAIMED AND ORDERED, the City Manager of the City of Isleton is authorized to use and employ any of the property, services, personnel and resources of the County to help mitigate this emergency, and may request Federal, State, and other public agencies provide mutual aid, including personnel, equipment and other available resources, to assist the City during this emergency, and

BE IT FURTHER PROCLAIMED AND ORDERED, the local emergency shall remain in effect for the next seven (7) days unless it has been ratified and extended by the Isleton City Council, who shall review the need for continuing the local emergency at least once every 60 days, and shall terminate the local emergency at the earliest possible date that conditions warrant.

NOW, THEREFORE, the Mayor of the City of Isleton, in accordance with the authority pursuant to Isleton Ordinance 230 and Isleton Municipal Code Chapter 5.40.060 finds that conditions to the health and safety of persons and property within the City of Isleton are threatened and hereby declares a State of Emergency in the City of Isleton.

Mayor Pamela Bulahan

Date:

ATTEST

Nonne Zepeda, Deputy City Clerk

	D. C.	

City Council Staff Report

DATE: September 12, 2023

ITEM#: 7.D

CATEGORY: Old Business

CITY COUNCIL FESTIVAL COMMITTEE GUIDELINES

SUMMARY

Given the achievement and the return the Crawdad Festival to Isleton, the Council has directed the formation a Festival Committee to facilitate the presentation of all festivals and special events in Isleton.

DISCUSSION

It is recommended that the City Council form a Festival Committee and provide it direction and objectives.

It is suggested that the Committee be comprised of the following members: a Councilmember, a Resident, Main Street Business representative, the Chamber of Commerce, and one each representatives from City Staff and the Fire Department.

The charge to the Committee will be along the following criteria, to be produced in order and submitted for Council to approve before moving to the next criterion:

- 1. Resident Plan presents methods for preserving access to residents during the event and security for residential neighborhoods. This is to include a map designating the affected neighborhoods.
- 2. Event Land Use Plan Presents plan for all activities associated with event including vendors, entertainment, adult zone, event participants parking and loading. Also to be addressed are traffic plan and city wide parking plan and production an Event Map for all key activities
- 3. Festival Launch and Promotion Presents the plan for starting the promotion the Event.
- 4. Plan for compliance with Isleton Municipal Code sections 4.28 Special Events and 3.36 Excise Tax on Short-Term Parking

FISCAL IMPACT

There is no fiscal impact associated with this item.

RECOMMENDATION

Staff recommends City Council adopt the Isleton Festival Committee Guidelines and direct that it be implemented.

Reviewed by: City Manager, Charles Bergson
Submitted and prepared by: Deputy City Clerk, Yvonne Zepeda



City Council

Staff Report

DATE: September 12, 2023

ITEM#: 8.A

CATEGORY: New Business

NOTICE OF CAL-WASTE REFUSE REUSE AND RECYCLE RATE INCREASE TO START OCTOBER 1, 2023.

SUMMARY

Following the provisions of Section 3.02 of the Solid Waste Collection Agreement between California Waste Recovery Systems and the City of Isleton, they are submitting herein their rate adjustment notification. These rates will be effective beginning October 1, 2023. This is the fourth rate adjustment by Cal-Waste since the contract executed in 2017. Cal-Waste did not apply for the 2018 rate adjustment.

In accordance with Section 3.02.B of the Agreement, they are to use the Water and Sewer and Trash Collection Services Index (CUSR0000SEHG), as established by the United States Department of Labor Bureau of Labor Statistics, and base their percentage change to that of the index for the next 12-month period ending March. The provisions state that the annual rate adjustment shall not exceed four percent (4.00%) in any given year.

Council may wish to conduct a public hearing on this rate increase.

DISCUSSION

Staff recommends City Council review rates and give direction to staff. Contract with Cal-waste Recovery Systems, LLC terminates September 30, 2024.

FISCAL IMPACT

City received adjustment notice from Cal-Waste Recovery System, LLC for 4.00% increase for services.

RECOMMENDATION

Staff recommends City Council review rates and give direction to staff.

ATTACHMENTS

- A. Letter from Cal-Waste dated May 25, 2023
- B. Water and Sewer and Trash Collection Services Index
- C. Exhibit A. Res/Comm. & Roll off Services Rate Schedule
- D. Exhibit A. City of Isleton Special Services Rate Schedule

Reviewed by City Manager, Charles Bergson, P.S. Prepared and Submitted by: Yvonne Zepeda, Deputy City Clerk



May 25, 2023

Charles Bergson, City Manager City of Isleton P.O. Box 716 Isleton, CA 95641

Dear Mr. Bergson:

Following the provisions of Section 3.02 of the Solid Waste Collection Agreement between California Waste Recovery Systems and the City of Isleton, we are submitting herein our rate adjustment notification. These adjusted rates will be effective beginning October 1, 2023. This will be the fifth rate adjustment by Cal-Waste since the contract execution in 2017; Cal-Waste did not apply for the 2018 rate adjustment.

In accordance with Section 3.02.B of the Agreement, we are to use the Water and Sewer and Trash Collection Services Index (CUSR0000SEHG), as established by the United States Department of Labor Bureau of Labor Statistics and base our percentage change to that of the index for the 12-month period ending March. Additionally, the provisions state that the annual rate adjustment shall not exceed four percent (4%) in any given year. According to the above referenced BLS index for the period March 2023 over March 2022, the percentage change calculates to be 5.38%. Since agreement provisions state the rate shall not exceed 4.00%, all residential and commercial rates going into effect on October 1, 2023 shall have a 4.00% increase over the October 1, 2022 rates, a \$1.59 increase to the 64 Gallon Trash Cart rate. Also, in accordance with Section 3.02B, the excess .02% from the 2022 rate adjustment and the 1.38% from the 2023 adjustment will be carried by Cal-Waste to be applied on a future rate increase.

On January 1st, 2022, California SB1383 legislation became effective regarding the mandatory collection of residential and commercial organic waste (including food waste). The purpose of this legislation is to reduce Greenhouse Gas Emissions and Short-Lived Climate Pollutants. Effective January 1, 2022 Isleton was granted a Department Approved Low Population Waiver that waives the organic waste collection requirements that are outlined in Article 3 (14 CCR 18984 – 18984.14) and is valid until December 31, 2026. Therefore, the Isleton collection programs do not yet include new mandatory organics programs.

In accordance with Section 3.02.F of the Agreement, the City Manager is to review our rate application to confirm the adjustments are being made in accordance with the Agreement, prior to being implemented by Hauler. We request that you complete your review by August 31st so that we can notify our customers with their September billing. Thank you in advance for your prompt attention to this rate application. Please advise if you would like us to make a presentation to the City Council and let me know if you have any questions.

Sincerely

Rudy Vaccarezza

Owner

Bureau of Labor Statistics

California Waste Recovery Systems, LLC

2023 Isleton Rate Adjustment

Series Id:

CUSR0000SEHG

https://data.bls.gov/cgi-bin/srgate

Seasonally Adjusted

Series Title: Water and sewer and trash collection services in U.S.

Area:

U.S. city average

Item:

Water and sewer and trash collection services

Base Period: DECEMBER 1997=100

Years:

2021 to 2023

Publish Date:

5/26/2023

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2021	257.514	258.612	259.153	259.546	259.815	260.638	261.759	262.627	263.785	264.293	264.485	265.401
2022	267.913	269.366	269.568	270.382	270.379	271.159	272.243	273.188	274.523	276.684	277.156	278.018
2023	281.078	283.302	284.06	285.009								

Current Year Rate Increase:

5.38%

EXHIBIT A: CITY OF ISLETON RESIDENTIAL, COMMERCIAL & ROLLOFF SERVICES RATE SCHEDULE EFFECTIVE OCTOBER 1, 2023

Residential Waste Cart Services	Current Customer Rate	New Customer Rate
38 Gallon Trash Cart, 96 Gallon Recycle Cart, 96 Gallon Yard Cart	\$35.31	\$36.72
64 Gallon Trash Cart, 96 Gallon Recycle Cart, 96 Gallon Yard Cart	\$39.72	\$41.31
96 Gallon Trash Cart, 96 Gallon Recycle Cart, 96 Gallon Yard Cart	\$49.65	\$51.63
Additional 96 Gallon Recycling Cart or Yard Cart	\$7.72	\$8.03

Commercial Trash Services	Current Customer Rate	New Customer Rate
38 Gallon Trash Cart	\$35.31	\$36.72
64 Gallon Trash Cart	\$39.72	\$41.31
96 Gallon Trash Cart	\$49.65	\$51.63
1 YD 1X Week Trash Service	\$97.09	\$100.97
1 YD 2X Week Trash Service	\$198.60	\$206.54
2 YD 1X Week Trash Service	\$198.60	\$206.54
2 YD 2X Week Trash Service	\$386.16	\$401.60
3 YD 1X Week Trash Service	\$286.86	\$298.34
3 YD 2X Week Trash Service	\$579.24	\$602.41
4 YD 1X Week Trash Service	\$397.19	\$413.08
4 YD 2X Week Trash Service	\$661.99	\$688.47
5 YD 1X Week Trash Service	\$386.16	\$401.60
5 YD 2X Week Trash Service	\$717.15	\$745.84
6 YD 1X Week Trash Service	\$441.32	\$458.98
6 YD 2X Week Trash Service	\$772.32	\$803.21

Commercial Recycling Services	Current Customer Rate	New Customer Rate
96 Gallon Recycling Cart	\$13.24	\$13.77
1 YD 1X Week Recycle Service	\$82.53	\$85.83
1 YD 2X Week Recycle Service	\$168.80	\$175.55
2 YD 1X Week Recycle Service	\$168.80	\$175.56
2 YD 2X Week Recycle Service	\$328.24	\$341.37
3 YD 1X Week Recycle Service	\$243.83	\$253.58
3 YD 2X Week Recycle Service	\$492.36	\$512.05
4 YD 1X Week Recycle Service	\$337.62	\$351.13
4 YD 2X Week Recycle Service	\$562.69	\$585.20
5 YD 1X Week Recycle Service	\$328.24	\$341.37
5 YD 2X Week Recycle Service	\$609.58	\$633.96
6 YD 1X Week Recycle Service	\$375.13	\$390.14
6 YD 2X Week Recycle Service	\$656.48	\$682.73



EXHIBIT A: CITY OF ISLETON RESIDENTIAL, COMMERCIAL & ROLLOFF SERVICES RATE SCHEDULE EFFECTIVE OCTOBER 1, 2023

Commercial Organics Services	Current Customer Rate	New Customer Rate
64 Gallon Food Waste Cart	\$165.85	\$172.48
64 Gallon Food Waste Cart 2X	\$331.69	\$344.96
1 YD 1X Week Food Waste Service	\$221.85	\$230.72
1 YD 2X Week Food Waste Service	\$443.69	\$461.44
2 YD 1X Week Food Waste Service	\$255.23	\$265.44
2 YD 2X Week Food Waste Service	\$510.46	\$530.88
3 YD 1X Week Food Waste Service	\$292.92	\$304.64
3 YD 2X Week Food Waste Service	\$585.84	\$609.28

Rolloff Bin Services	Current Customer Rate	New Customer Rate	
Delivery Charge	\$261.34	\$271.79	
Removal or Exchange Charge	\$470.87	\$489.71	
Disposal Charge, per Ton	\$62.17	\$64.66	
Diversion Charge, per Ton	\$65.62	\$68.25	



EXHIBIT A: CITY OF ISLETON SPECIAL SERVICES RATE SCHEDULE EFFECTIVE OCTOBER 1, 2023

Special Services	Current Customer Rate	New Customer Rate
Extra service on scheduled service day (per dump). An extra service on an unscheduled service day is not available.	\$11.51	\$11.97
On-call bulky item pickup (per cubic yard, per pickup)	\$20.73	\$21.56
Backyard Charge (per household, per month)	\$18.42	\$19.16
Disabled Backyard Charge	\$0.00	\$0.00
The City of Isleton has provided an exemption for handicapped and physically this exemption must submit a letter from their physician attesting to their physic impairment to the City. If there are others residing at the same premise that are backyard service will be applied.	cal impairment and len e not physically impair	igth of the ed a charge for
Key charges (per container, per month)	\$0.00	\$0.00
Gate Service charge (per container, per month)	\$0.00	\$0.00
Long Walk/Push charges Per container, per month	\$0.00	\$0.00
Residential Account Activation charge	\$0.00	\$0.00
Commercial Account Activation charge	\$0.00	\$0.00
Residential Deliveries	\$0.00	\$0.00
Commercial Deliveries	\$0.00	\$0.00
Residential restart - with or without cart delivery	\$23.03	\$23.95
An administrative charge will be applied when a service restart is requested aft non-payment.	er the account has be	en closed due to
Commercial restart - with or without container delivery	\$23.03	\$23.95
An administrative charge will be applied when a service restart is requested aft non-payment. Cart or Container Replacement Fee	\$57.57	en closed due to \$59.88
A service charge may be applied for each cart or container that is lost or dama	gea. \$11.93	\$12.41
Contamination Charge		
On the third reminder or thereafter, a contamination charge will be applied to a contaminated with unacceptable items.	ny recycling or green (waste cart that is
Residential Overage Charge (lid will not fully close on cart/can due to overfull) per occurrence. Driver does not clean up material on ground	\$5.76	\$5.99
Commercial Overage Charge (lid will not fully close on cart/can due to overfull) per occurrence. Driver does not clean up material on ground	\$40.30	\$41.91
Bad/Return check fee (per check):	\$28.78	\$29.94
Administrative charge will be applied when banks return payment checks due t	o insufficient funds.	

A non-payment penalty will be applied when the customer fails to make a timely payment with 30 days of the invoice due date. Commencing sixty days following the delinquency date the amount of the delinquency, not including the

penalty, shall be charged interest at a rate of 18% pursuant to Section 18 of the contract.

City Council Staff Report

DATE: September 12, 2023

ITEM#8.B

CATEGORY: New Business

ISLETON MAIN STREET OMNIBUS REPORT

SUMMARY

The following is an overview of various programs, agencies, and resources with interests in the City's central commercial district.

DISCUSSION

[Omnibus, definition - "of, relating to, or providing for many things at once"]

The following is a brief summary of the range of projects, organizations, and studies currently underway for the City's business district - Second Street/Highway 10 and Main Street, the City's commercial corridor. This is being brought forth for Council's information and to identify the need to establish a broader view and plan for the City's commercial corridor.

Studies

- ➤ Main Street Redesign and Revitalization Plan (CalTrans Sustainable Commu Planning grant)
- Main Street Infill Study (SACOG- Green Means Go grant)
- ➢ General Plan Update (SACOG)
- City Zoning Code Update (SACOG)
- > InterCity Transit Feasibility study (pending application)
- Waterfront Boat Launch (State Dept Boating & Waterways)
- > Isleton Main Street Design Project, 2021 (SACOG Rural Tech Asst grant)

Projects

- Main Street Rehab & Lighting (SACOG, SHRA)
- Traffic Improvements (State Highway Safety Infra Project)
- Pedestrian Improvements (State Highway Safety Infra Project)
- ➤ Main Street Park Restroom (County ARPA)
- ➤ Green Zone Parking (City)
- Preferential Permit Parking District (City)
- > State Parks Lease Renewal for Waterfront (State Parks)
- Certified Local Government status from Office of Historical Preservation
- ➤ Main Street Marketing Plan (pending)
- Crawdad Festival 2024

Agencies/Organizations

- ➤ Isleton Historic Review Board
- > Isleton Historical Society
- ➤ Isleton Chamber of Commerce
- > Isleton Museum

This is a large number of projects, activities and agencies with significant interests in the commercial district. This phenomena - large amount of public action projects/interests without an overall "blueprint" - is common to midsize and smaller cities. In large part this happens from a combination of a profession flawed with a lack of education in public planning with the tendencies of public agencies to cast for any grant that crossing its path.

This item is brought to the Council's attention to inform, prepare to move forward, and provide direction and pace to the City and staff. As can be seen, with this many moving parts, a larger perspective and view is needed. Staff plans to establish this broad perspective through large discussions with these groups, agencies, and consultants and return to Council with an organized Commercial Corridor Plan. This Plan will be presented in a subsequent Council report within three months.

FISCAL IMPACT: There is no fiscal impact associated with this report.

RECOMMENDATION: None; for Council information and discussion.

ATTACHMENT:

By: Charles Bergson, City Manager

Special City Council

Staff Report

DATE: September 12, 2023

ITEM#: 8.C

CATEGORY: New Business

ASSEMBLY CONSTITUTIONAL AMENDMENT 13

SUBJECT

Presentation by Councilmember David Kent on (ACA) Assembly Constitutional Amendment 13, Voting thresholds.

SUMMARY

Councilmember David Kent will provide a summary.

FISCAL IMPACT

There is no fiscal impact with this action.

RECOMMENDATION

Discussion and consider action to support, not support, or take no action.

ATTACHMENTS

• LEGISCAN Bill Text: CA ACA13

Reviewed by: Charles Bergson, City Manager

Submitted and prepared by: Yvonne Zepeda, City Clerk