

"AMENDED" AGENDA

WATERFORD CITY COUNCIL - REGULAR MEETING WATERFORD CITY HALL, CITY COUNCIL CHAMBERS 101 "E" STREET, WATERFORD, CA

WATERFORD CITY COUNCIL REGULAR MEETING – JUNE 4, 2015 - 6:30 PM

<u>CALL TO ORDER</u>: Mayor Van Winkle <u>FLAG SALUTE</u>: Mayor Van Winkle <u>INVOCATION</u>: Minister Susan Price ROLL CALL:

Mayor: Michael Van Winkle

Vice Mayor: Jose Aldaco

Council Members: Ken Krause, Joshua Whitfield, John Gothan

ADOPTION OF AGENDA:

A member of the City Council motions to accept the items on the agenda for consideration as presented, or motions for any additions, including emergency items, or items pulled from consideration.

CONFLICT OF INTEREST DECLARATION:

Declaration by City Council members who may have a direct Conflict of Interest on any scheduled agenda item to be considered.

ADOPTION OF CONSENT CALENDAR:

All Matters listed under the Consent Calendar are considered routine by the Council and will be adopted by one action of the Council unless any Council Member desires to discuss any item or items separately. In that event, the Mayor will remove that item from the Consent Calendar and action will be considered separately.

1. CONSENT CALENDAR

- 1a: Waive Readings All readings of Ordinances and Resolutions, except by title, are waived
- 1b: RESOLUTION 2015-42: Warrant Register
- 1c: Minutes of the Regular City Council Meeting held on May 21, 2015
- 1d: Annual HOME Funding Allocation Agreement for FY16

2. PRESENTATIONS

2a: PRESENTATION: Stanislaus County Transit

2b: Disability Awareness Month Proclamation

3. COMMUNICATIONS FROM THE AUDIENCE

This is the portion of the meeting specifically set aside to invite public comments regarding any matters not appearing on the agenda and within the jurisdiction of the City Council or the Successor Agency. Individual audience participation is limited to a maximum of 5 minutes and you will be asked to state your name and city of residence. Please complete and submit a speaker card to the City Clerk.

PUBLIC HEARING

4.

4a: FIRST READING AND INTRODUCTION: ORDINANCE 2015-03: Amending WMC Chapter 10.24, "Speed Limits", Section 10.24.010, "Decrease of State Law Max Speed"

4b: FIRST READING AND INTRODUCTION: ORDINANCE 2015-04: Repealing WMC 4.00.070 and Adding Chapter 4.00, "Regulations for the Control of Backflow Prevention Devices and Cross-Connections"

5. GENERAL BUSINESS

- 5a: RESOLUTION 2015-43: Intent to Levy and Confirming the Engineer's Report for the FY 2015-16 Waterford Lighting Assessment District (LAD) (Report Amended)
- 5b: RESOLUTION 2015-44: Intent to Levy and Confirming the Engineer's Report for the FY 2015-16 Waterford Landscape & Lighting Assessment District (LLAD) (Report Amended)
- 5c: DISCUSSION: La Gallina Senior Residential Housing Discussion

6. SUCCESSOR AGENCY TO THE FORMER WATERFORD REDEVELOPMENT AGENCY

7. INFORMATIONAL ITEMS

7a: Police Calls for Service Summary Reports7b: Waste Management CPI Adjustment

7c: Community Calendar – June and July 2015

8. STAFF/COUNCIL COMMENTS AND MEETING REPORTS

8a: City Staff 8b: City Council

9. ADJOURNMENT / RECESS

Recess to Closed Session.

Reconvene to regular City Council meeting and report on any actions taken. Adjourn regular meeting.

10. CLOSED SESSION

Pursuant to Section 54954.2(a) of the Government Code of the State of California, this agenda was posted at least 72 hours in advance of the scheduled meeting at a public place freely accessible to the public 24 hours a day.

ori Martin, City Clerk

NOTICE

REPORTS: Copies of the staff reports or other written documentation relating to each item of business referred to on the agenda are on file in the office of the City Clerk. Any writings or documents provided to a majority of the City Council regarding any item on this agenda (other than writings legally exempt from public disclosure) will be made available for public inspection at the front counter at City Hall during normal business hours.

COMMUNICATIONS FROM THE AUDIENCE: If you wish to address the City Council or the Successor Agency on any item not on the printed agenda, prior to the start of the meeting, or prior to addressing the City Council or the Successor Agency, complete and submit a speaker card and deliver it to the City Clerk, (Please note, speaker cards are not required. however completing a speaker card enables staff to better follow up with you later, if necessary and attribute your comments to you in the minutes of the meeting). When the Mayor calls for "Communications from the Audience," stand or raise your hand and the Mayor will ask you to approach the podium and state your name and city of residence. It is the policy of the City Council that they will not act on any matter not appearing on the posted agenda. The purpose of the discussion is to permit a member of the public to raise an issue or problem and to permit the City Council to ask questions for clarification of the issue or problem, provide information to the public, provide direction of the City Staff, or schedule the matter for a future meeting. Please hold all comments to five (5) minutes.

PUBLIC COMMENTS RELATED TO AN ITEM ON THE PRINTED AGENDA: Members of the public are entitled to directly address the City Council or the Successor Agency concerning any item that is described on the agenda during consideration of that item. If during a public hearing, the Mayor will direct when the hearing has opened for public comment. If you wish to address the City Council or the Successor Agency on any item listed on this agenda, please complete a speaker card and deliver it to the City Clerk prior to discussion of that item. (Please note, speaker cards are not required, however completing a speaker card enables staff to better follow up with you later, if necessary and attribute your comments to you in the minutes of the meeting.) When your name is called proceed to the podium and state your name and city of residence.

WRITTEN MATERIAL INTRODUCED INTO THE RECORD: Citizens wishing to introduce written material into the record at the public hearing on any item are requested to provide a copy of the written material to the City Clerk prior to the public hearing date and/or prior to the opening of the public hearing so that the material may be distributed to the City Council prior to the public hearing.

NOTICE REGARDING CHALLENGES TO DECISIONS: Pursuant to all applicable laws and regulations, including without limitation, California Government Code Section 65009 and or California Public Resources Code Section 21177, if you wish to challenge in court any decisions (regarding planning, zoning and/or environmental decisions), you may be limited to raising only those issues you or someone else raised at the public hearing(s) described in this notice/agenda, or in written correspondence delivered to the City at, or prior to, the public hearing.

LIVE AND ON-DEMAND VIDEO RECORDINGS OF THE CITY COUNCIL/SUCCESSOR AGENCY: The meeting of the Waterford City Council/Successor Agency can be watched live and on-demand from the City's website at www.cityofwaterford.org.

AMERICANS WITH DISABILITIES ACT (ADA): In compliance with the Americans with Disabilities Act, if you are a disabled person and you need a disability-related modification or accommodation to participate in this meeting, please contact the City Clerk's Office at (209) 874-2328 ext. 109 or email: cityclerk@cityofwaterford.org. Requests must be made as early as possible and at least two-full business days before the start of the meeting.

The Waterford City Council meets on the 1st and 3rd Thursday's of each month at **General Information:** 6:30PM., unless otherwise noticed.

Council Agenda's: Copies of City Council Agenda and agenda related writings or documents will be made available for public inspection at the front counter at City Hall located at 101 "E" Street, Waterford, CA 72 hours prior to the meeting, or at the time of the scheduled meeting.

DATE & TIME OF POSTING

Council Meeting Date: 06/04/15

Post Date: 05/29/15 Time: at or before 5:00PM

Verified by: Patricia Krause Title: Deputy City Clerk



Consent 1a
June 6, 2015
Patricia Krause, Deputy City Clerk
City Council Staff Report

Waive Readings

SUMMARY:

N/A

FISCAL IMPACT:

N/A

ANALYSIS:

All readings of Ordinances and Resolutions, except by title, are waived.

ATTACHMENTS:

NI/A



Consent 1b June 4, 2015 Lori Martin, City Clerk City Council Staff Report

Warrant Register

SUMMARY:

FISCAL IMPACT: N/A

ANALYSIS:
Approve Warrant Register

ATTACHMENTS:

- Resolution #2015-42
- Check Register Report

WATERFORD CITY COUNCIL

RESOLUTION #					
	DATE	TOTALS			
PAYROLL	05/28/2015	\$26,317.90			
ACCOUNTS PAYABLE	05/21/2015	\$89,753.50			
	05/27/2015	\$13,668.51			
TOTAL		\$ 129,739.91			
The City of Waterford does h	ereby reserve, determine and	d order as follows:			
		he Government Code that the City demands and the availability of funds			
SECTION 2: That the followand that the same are hereb		subject to audit as required by law,			
Passed and adopted by the 2015 By the following vote:	City Council of Waterford at a	a regular meeting held on June 4th,			
AYES:					
NOES:					
ABSTAIN:					
ABSENT:					

Michael Van Winkle, Mayor

Lori Martin, MMC, City Clerk

Payroll

ACH Check Register

User:

'trish'

Printed:

05/27/2015 - 9:46AM

Batch:

28-5-2015

Include Partial:

FALSE



CITY OF WATERFORD PO BOX 199 WATERFORD, CA. 95386 209-874-2328

Check Date	Check Number	Employee No	Employee Name		Amount
05/28/2015	0	1001	LORI MARTIN		2,782.04
05/28/2015	0	1002	PATRICIA KRAUSE		1,770.41
05/28/2015	0	1004	TIM OGDEN		3,905.92
05/28/2015	0	1006	CHRISTINA ENVIA		818.13
05/28/2015	0	1007	CARLA JAUREGUI		1,792.66
05/28/2015	0	1008	MARISSA MARTINEZ		1,091.95
05/28/2015	0	2000	MATTHEW ERICKSON		2,910.77
05/28/2015	0	2001	STEVEN GREEN		1,819.26
05/28/2015	0	2004	CARLOS GARCIA		1,900.74
05/28/2015	Ó	2005	STEPHANIE BROWN		1,844.60
05/28/2015	0	2006	LONNIE STATZER, II		1,444.20
05/28/2015	0	2007	JUSTIN HAMILTON		1,933,97
05/28/2015	0	2008	MATTHEW SCOFIELD		1,457.88
05/28/2015	0	3000	KENNETH KRAUSE		175.77
05/28/2015	0	3004	JOSE ALDACO		175.77
05/28/2015	0	3005	MICHAEL VAN WINKLE		164.61
05/28/2015	0	3007	WHITFIELD JOSHUA		164.61
05/28/2015	0	3008	CARL GOTHAN		164.61
		Total Employees:	18	Total:	26,317.90

Accounts Payable

Computer Check Proof List by Vendor

User:

Marissa

Printed:

05/21/2015 - 11:41AM

Batch:

00021.05.2015



Invoice No	Description	Amount	Payment Date	Acct Number	Reference
Vendor: 101400	A & L WESTERN AG LAB, INC.			Check Sequence: 1	ACH Enabled; False
169455	WWTP SAMPLES	140.00	05/21/2015	5050-700-7510	
	Check Total:	140.00			
Vendor: 102200	ABS DIRECT, INC			Check Sequence: 2	ACH Enabled: False
98623	MAY STATEMENTS	1,196.59	05/21/2015	5050-700-7190	
98623	MAY STATEMENTS	398.86	05/21/2015	5070-800-7190	
	Check Total:	1,595.45			
Vendor: 144700	ACCELA, INC. #774375			Check Sequence: 3	ACH Enabled: False
1797	CODE ENFRMNT & CONTRACT MANGMN	1,768.80	05/21/2015	1010-110-7610	
1798	ACCTS RECEIVABLE MODULE	2,100.00	05/21/2015	1010-110-7610	
1810	V7 MIGRATION	308.33	05/21/2015	1010-110-7610	
30853	MONTHLY WEB PAYMNTS MARCH/APRIL	631.00	05/21/2015	1010-110-7610	
	Check Total:	4,808.13			
Vendor: 104500	AT & T			Check Sequence: 4	ACH Enabled: False
051115	MONTHLY SERVICE	90.28	05/21/2015	5070-800-7810	
051115	MONTHLY SERVICE	675.83	05/21/2015	1010-110-7810	
051115	MONTHLY SERVICE	208.84	05/21/2015	1010-210-7810	
051115	MONTHLY SERVICE	154.18	05/21/2015	5050-700-7810	
051115	MONTHLY SERVICE	79.18	05/21/2015	1010-310-7810	
	Check Total:	1,208.31			
Vendor: 104550	AT&T LONG DISTANCE			Check Sequence: 5	ACH Enabled: False
808786023-9	LONG DISTANCE SERVICE	11.91	05/21/2015	1010-110-7810	
	Check Total:	11.91			
Vendor: 106515	BOSS BUSINESS SYSTEMS INC			Check Sequence: 6	ACH Enabled: False

Invoice N	No	Description	Amount	Payment Date	Acct Number	Reference
328663		COPIER SUPPLIES & SERVICE	210.09	05/21/2015	1010-110-7730	
		Check Tetal:	210.09			
Vendor:	UB*01135	JODI BURGESS			Check Sequence: 7	ACH Enabled: False
		Refund Check	13.03	05/14/2015	5070-000-2010	
		Check Total:	13.03			
Vendor	107350	CALIFORNIA AUTO SERVICE			Check Sequence: 8	ACH Enabled: False
20707		2007 DODGE RAM 3500	309.98	05/21/2015	1010-310-7430	
		Check Total:	309.98			
Vendor:	200306	SABRINA CASTANEDA			Check Sequence: 9	ACH Enabled: False
050915	20050	PARK RENTAL DEPOSIT FOR 5/9/15	50.00	05/21/2015	1010-000-2510	Total Educated, Talso
		— Check Total:	50.00			
Vendor:	111700	CITY OF MODESTO			Check Sequence: 10	ACH Enabled: False
051315		MONTHLY SERVICE	41.19	05/21/2015	1010-110-7820	NOTI Zilabiot. Puiso
051315		MONTHLY SERVICE	82.69	05/21/2015	1010-210-7820	
051315		MONTHLY SERVICE	54.93	05/21/2015	1010-310-7820	
051315		MONTHLY SERVICE	93.48	05/21/2015	1010-550-7820	
051315		MONTHLY SERVICE	96.28	05/21/2015	1010-560-7820	
051315		MONTHLY SERVICE	238.31	05/21/2015	1010-580-7820	
051315		MONTHLY SERVICE	563.49	05/21/2015	2210-260-7820	
051315		MONTHLY SERVICE	85.08	05/21/2015	5050-700-7820	
		Check Total:	1,255.36			
Vendor:	UB*01136	JAMES DUVALL			Check Sequence: 11	ACH Enabled: False
		Refund Check	1.57	05/14/2015	1010-000-2010	
		Refund Check	55.22	05/14/2015	5070-000-2010	
		Refund Check	11.81	05/14/2015	5050-000-2010	
		Check Total:	68.60			
Vendor:	119901	GARDEN GATE DESIGN			Check Sequence: 12	ACH Enabled: False
1225		PRUNED, TRIMMED DOWNTOWN TREES;	532.50	05/21/2015	1010-310-7510	
		Check Total:	532.50			
Vendor:	120100	GARTON TRACTOR INC			Check Sequence: 13	ACH Enabled: False
MC69893		WWTPTRACTOR	184.04	05/21/2015	5050-700-7510	

Invoice No	Description	Amount	Payment Date	Acct Number	Reference
MC70163	FAN, PUSHER	40.29	05/21/2015	1010-580-7510	
	Check Totaì:	224.33			
Vendor 122560	GUARDIAN-BETHLEHEM			Check Sequence: 14	ACH Enabled: False
JUNE2015	EMPLOYEE DENTAL BENEFITS 6/1/15 TO 6	354.93	05/21/2015	1010-110-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	16.12	05/21/2015	1010-210-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	52.82	05/21/2015	1010-300-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	487.28	05/21/2015	1010-310-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	123.92	05/21/2015	1010-410-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	4.47	05/21/2015	1010-430-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	8.36	05/21/2015	1010-550-7020	
JUNE2015	EMPLOYEE DENTAL BENEFITS	73.25	05/21/2015	1010-560-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	139.35	05/21/2015	1010-580-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	20.25	05/21/2015	2070-460-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	70.08	05/21/2015	2210-260-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	37.99	05/21/2015	2330-110-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	734.95	05/21/2015	5050-700-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	287.00	05/21/2015	5070-800-7120	
JUNE2015	EMPLOYEE DENTAL BENEFITS	20,25	05/21/2015	5090-110-7120	
	Check Total:	2,431.02			
Vendor: 126565	JJACPA, INC.			Check Sequence: 15	ACH Enabled: False
486	PROF SERVICES	11,190.20	05/21/2015	1010-110-7192	ACIT Ellavied. False
	Check Total:	11,190.20			
T. 1 17D±01123		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			.077.7
Vendor: UB*01132	ALBERTA LOVE	01015	24000000	Check Sequence: 16	ACH Enabled: False
	Refund Check	26.61	05/14/2015	5050-000-2010	
	Check Total:	26,61			
Vendor: 200990	ANTONIO LUIS			Check Sequence: 17	ACH Enabled: False
050915	PARK RENTAL DEPOSIT FOR 5/9/15	50.00	05/21/2015	1010-000-2510	
	Check Total:	50.00			
Vendor: 131000	MCR ENGINEERING, INC.			Check Sequence: 18	ACH Enabled: False
10927	JOB NO: 15-001	1,920.00	05/21/2015	2080-460-8290	rion Engolog, I also
10927	JOB NO: 15-001	5,490.00	05/21/2015	5070-800-7194	
10927	JOB NO: 15-001 JOB NO: 15-001	220.00	05/21/2015	1010-110-7194	
10927	JOB NO: 15-001	3,450.00	05/21/2015	1010-110-7194	
10927	JOB NO: 15-001	10,180.00	05/21/2015	6310-310-8291	
	1021.0.10 001	10,100.00	05.21.2015	55.5 510 5271	

Invoice No	Description	Amount	Payment Date	Acct Number	Reference
10927	JOB NO: 15-001	1,690.00	05/21/2015	2080-460-8290	
10927	JOB NO: 15-001	5,000.00	05/21/2015	1010-310-7196	
10928	JOB NO: 12-057 WATERFORD RIVER TRAIL	6,890.00	05/21/2015	6580-580-8282	
	Check Total:	34,840.00			
Vendor: 131025	MEDICAL EYE SERVICES			Check Sequence: 19	ACH Enabled: False
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	42.26	05/21/2015	1010-110-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	1.78	05/21/2015	1010-210-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	6.37	05/21/2015	1010-300-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	58.56	05/21/2015	1010-310-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	15,28	05/21/2015	1010-410-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	0.51	05/21/2015	1010-430-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	1.02	05/21/2015	1010-550-7020	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	8.91	05/21/2015	1010-560-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	16.80	05/21/2015	1010-580-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	2.41	05/21/2015	2070-460-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	8.52	05/21/2015	2210-260-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	4.56	05/21/2015	2330-110-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	86.83	05/21/2015	5050-700-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	34.61	05/21/2015	5070-800-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	2.40	05/21/2015	5090-110-7120	
151283079701	EMPLOYEE VISION BENEFITS JUNE2015	-20.58	05/21/2015	5050-700-7120	
	Check Total:	270.24			
Vendor: 132700	MODESTO IRRIGATION DISTRICT			Check Sequence: 20	ACH Enabled; False
050215	MONTHLY SERVICE	132.08	05/21/2015	1010-580-7820	
050215	MONTHLY SERVICE	1,596.22	05/21/2015	2210-260-7820	
050215	MONTHLY SERVICE	2,101.89	05/21/2015	2230-260-7820	
050215	MONTHLY SERVICE ACCT: 26001522141	622.58	05/21/2015	1010-210-7820	
050215	MONTHLY SERVICE ACCT: 26001522141	323.05	05/21/2015	1010-310-7820	
050215	MONTHLY SERVICE ACCT; 26001522141	66.84	05/21/2015	1010-550-7820	
050215	MONTHLY SERVICE ACCT: 26001522141	130.41	05/21/2015	1010-580-7820	
050215	MONTHLY SERVICE ACCT: 26001522141	62.90	05/21/2015	2210-260-7820	
050215	MONTHLY SERVICE ACCT: 26001522141	25.81	05/21/2015	2230-260-7820	
050215	MONTHLY SERVICE ACCT: 26001522141	425.41	05/21/2015	5050-700-7820	
050215	MONTHLY SERVICE ACCT: 26001522141	2,208.86	05/21/2015	5070-800-7820	
	Check Total:	7,696.05			
Vendor: 136625	PIONEER MARKET WATERFORD			Check Sequence: 21	ACH Enabled: False
APRIL2015	APRIL PAY STATION	3.84	05/21/2015	5050-700-7730	

Invoice No	Description	Amount	Payment Date	Acct Number	Reference
***************************************				N	
	Check Total:	3.84			
Vendor: UB*01133	JENNIFER RADER			Check Sequence: 22	ACH Enabled: False
	Refund Check	27.54	05/14/2015	5050-000-2010	
	_				
	Check Total:	27,54			
Vendor: 140800	REID HARDWARE			Check Sequence: 23	ACH Enabled: False
B15144	CARB, SPARK PLUG, CHOKE HOUSING	108.01	05/21/2015	1010-580-7510	
	_				
	Check Total:	108.01			
Vendor: UB*01134	EDUARDO RUIZ ALVARADO			Check Sequence: 24	ACH Enabled: False
vendor, on one	Refund Check	26.61	05/14/2015	5050-000-2010	ACTI Eliabled. I also
		20.01	V3/11/2V13	5050 000 2010	
	Check Total:	26.61			
Vendor: 142325	SAN JOAQUIN VALLEY INSURANCE AUTH			Check Sequence: 25	ACH Enabled: True
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	1,945.72	05/21/2015	1010-110-7120	Acti Liabled. Title
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	79.93	05/21/2015	1010-210-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	285,47	05/21/2015	1010-300-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	2,626.32	05/21/2015	1010-310-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	685.13	05/21/2015	1010-410-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	22.84	05/21/2015	1010-430-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	45.68	05/21/2015	1010-550-7020	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	399.66	05/21/2015	1010-560-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	753.64	05/21/2015	1010-580-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	111.90	05/21/2015	2070-460-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	385.95	05/21/2015	2210-260-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	212.38	05/21/2015	2330-110-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	3,831.37	05/21/2015	5050-700-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	1,554.57	05/21/2015	5070-800-7120	
JUNE2015	EMPLOYEE HEALTH BENEFITS JUNE2015	111.90	05/21/2015	5090-110-7120	
	Check Total:	13,052.46			
Vendor: 142450	SEEGERS PRINTING			Check Sequence: 26	ACH Enabled: False
0117158	LETTERHEAD W/ SCREEN	242.16	05/21/2015	1010-110-7510	
0117159	LETTERHEAD	242.16	05/21/2015	1010-110-7510	
0117216	NO PARKING POSTER	213.10	05/21/2015	1010-110-7510	
	Check Total:	697.42			

Invoice No	Description	Amount	Payment Date	Acct Number	Reference
Vendor: 143195	SIEMENS INDUSTRY INC			Check Sequence: 27	ACH Enabled: False
5443670613	ALARM SERVICE	370.00	05/21/2015	1010-110-7510	
	Check Total:	370.00			
Vendor: 123371	THE MODESTO BEE (ADVERTISING)			Check Sequence: 28	ACH Enabled: False
0412-0419	MAINT WORKER II - JOB PKG ACCT: 34176	526.25	05/21/2015	5050-700-7720	
	Check Total:	526.25			
Vendor: 153140	VALLEY FARM SUPPLY			Check Sequence: 29	ACH Enabled: False
H100813-01	VRISIMO FLAIL MOWER	6,500.00	05/21/2015	1010-580-7420	
H100813-01	VRISIMO FLAIL MOWER	1,136.00	05/21/2015	1010-310-7510	
	Check Total:	7,636.00			
Vendor: 155000	WARDEN'S			Check Sequence: 30	ACH Enabled: False
1861375-0	MISC OFFICE SUPPLIES	240.92	05/21/2015	1010-110-7510	
1861840-0	MISC OFFICE SUPPLIES	56.64	05/21/2015	1010-110-7510	
1861990-0	MISC OFFICE SUPPLIES	76.00	05/21/2015	1010-110-7510	
	Check Total;	373.56			
	Total for Check Run:	89,753.50			
	Total of Number of Checks:	30			

Accounts Payable

Computer Check Proof List by Vendor

User:

trish

Printed:

05/27/2015 - 10:49AM

Batch:

00028.05.2015



Invoice !	No	Description	Amount	Payment Date	Acct Number	Reference	
Vendor:	105201	BANK OF THE WEST (IRS TAXES)	URS TAXES)		Check Sequence: I	ACH Enabled: True	
		PR Batch 00028.05.2015 Federal Income Tax	2,373.00	05/27/2015	1010-000-2220	PR Batch 00028.05.2015 Federal Income	
		PR Batch 00028.05.2015 Medicare Employee Pc	507.60	05/27/2015	1010-000-2240	PR Batch 00028.05.2015 Medicare Emplo	
		PR Batch 00028.05.2015 Medicare Employer Po	507.60	05/27/2015	1010-000-2240	PR Batch 00028.05.2015 Medicare Emplo	
		PR Batch 00028.05.2015 FICA Employee Portio	33,48	05/27/2015	1010-000-2240	PR Batch 00028.05.2015 FICA Employee	
		PR Batch 00028.05.2015 FICA Employer Portion	33.48	05/27/2015	1010-000-2240	PR Batch 00028.05.2015 FICA Employer	
		— Check Total;	3,455.16				
Vendor:	108350	CALIFORNIA EMPLOYMENT DEVELOPME			Check Sequence: 2	ACH Enabled: True	
		PR Batch 00028.05.2015 CALIFORNIA SDI	315.05	05/27/2015	1010-000-2260	PR Batch 00028.05.2015 CALIFORNIA S	
		PR Batch 00028.05.2015 State Income Tax	858.27	05/27/2015	1010-000-2230	PR Batch 00028.05.2015 State Income Tax	
		PR Batch 00028.05.2015 EDD TRAINING TAX	0.90	05/27/2015	1010-000-2260	PR Batch 00028.05.2015 EDD TRAINING	
		PR Batch 00028.05.2015 STATE UNEMPLOYN	26.10	05/27/2015	1010-000-2260	PR Batch 00028.05.2015 STATE UNEMP	
		Check Total:	1,200 32				
Vendor:	139400	PUBLIC EMPLOYEE RETIREMENT SYSTEM			Check Sequence; 3	ACH Enabled: False	
		PR Batch 00028.05.2015 ER PAID EC PORTIO	2,553.84	05/27/2015	1010-000-2270	PR Batch 00028.05.2015 ER PAID EC PC	
		PR Batch 00028.05.2015 ER PAID ER PORTIO	4,915.77	05/27/2015	1010-000-2270	PR Batch 00028.05.2015 ER PAID ER PC	
		Check Total:	7,469.61				
Vender:	147925	FRANCHISE TAX BOARD STATE OF CALIFO			Check Sequence: 4	ACH Enabled: False	
		PR Batch 00028.05.2015 CA FRANCHISE TAX	100.00	05/27/2015	1010-000-2290	PR Batch 00028.05 2015 CA FRANCHISI	
		Check Total:	100.00				
Vendor:	148050	STATIONARY ENGINEERS LOCAL 39			Check Sequence: 5	ACH Enabled: False	
		PR Batch 00028.05.2015 UNION DUES	191.83	05/27/2015	1010-000-2290	PR Batch 00028.05.2015 UNION DUES	
		Check Total:	191.83				
			171.03				
Vendor:	154101	VANTGEPOINT TRANSFER AGENTS			Check Sequence: 6	ACH Enabled: False	

Invoice No	Description	Amount	Payment Date	Acct Number	Reference
***************************************	PR Batch 00028.05.2015 DEFERRED COMP-4. PR Batch 00028.05.2015 457 LOAN REPAY	1,070.00 181.59	05/27/2015 05/27/2015	1010-000-2280 1010-000-2280	PR Batch 00028.05.2015 DEFERRED CO PR Batch 00028.05.2015 457 LOAN REP/
	Check Total:	1,251.59			
	Total for Check Run:	13,668.51			
	Total of Number of Checks:	6			



Consent 1c
June 4, 2015
Lori Martin, City Clerk
City Council Staff Report

City Council Goal Setting Workshop and City Council Regular Meeting Minutes - May 21, 2015

SUMMARY:

N/A

FISCAL IMPACT:

N/A

ANALYSIS:

Approve Minutes of the City Council Goal Setting Workshop and Regular City Council Meeting held on May 21, 2015.

ATTACHMENTS:

• City Council Goal Setting Workshop and Regular Meeting Minutes of May 21, 2015



MINUTES WATERFORD CITY COUNCIL - REGULAR MEETING WATERFORD CITY HALL, CITY COUNCIL CHAMBERS 101 "E" STREET, WATERFORD, CA

CITY COUNCIL REGULAR MEETING - MAY 21, 2015 - 6:30 PM

MEETING CALLED TO ORDER BY MAYOR VAN WINKLE AT 6:27 PM

FLAG SALUTE: Led by Mayor Van Winkle

INVOCATION: Chaplain Don Crooker, Community Baptist Church

ROLL CALL:

Vice-Mayor - Aldaco: Present Mayor - Van Winkle: Present Council Member - Krause: Present Council Member - Whitfield: Present Council Member - Gothan: Present

STAFF PRESENT:

Tim Ogden, City Manager Lori Martin, City Clerk Richard Marchini, Deputy City Attorney Matt Erickson, Public Works Director

Mike Radford, Police Chief Tina Envia, Finance Manager

ADOPTION OF AGENDA:

A member of the City Council motions to accept the items on the agenda for consideration as presented, or motions for any additions, including emergency items, or items pulled from consideration.

Motion by CM/Krause, seconded by CM/Whitfield to adopt the agenda.

Council Member - Krause: Motion Council Member - Whitfield: 2nd Vice-Mayor - Aldaco: Approve Mayor - Van Winkle: Approve Council Member - Krause: Approve Council Member - Whitfield: Approve Council Member - Gothan: Approve

Motion passed.

CONFLICT OF INTEREST DECLARATION:

Declaration by City Council members who may have a direct Conflict of Interest on any scheduled agenda item to be considered. None.

ADOPTION OF CONSENT CALENDAR:

All Matters listed under the Consent Calendar are considered routine by the Council and will be adopted by one action of the Council unless any Council Member desires to discuss any item or items separately. In that event, the Mayor will remove that item from the Consent Calendar and action will be considered separately.

Motion by CM/Whitfield, seconded by CM/Krause to adopt the consent calendar.

Council Member - Whitfield: Motion Council Member - Krause: 2nd Vice-Mayor - Aldaco: Approve Mayor - Van Winkle: Approve Council Member - Krause: Approve Council Member - Whitfield: Approve Council Member - Gothan: Approve

Motion passed.

1. CONSENT CALENDAR

- 1a: Waive Readings All readings of Ordinances and Resolutions, except by title, are waived
- 1b: RESOLUTION 2015-39: Warrant Register
- 1c: Minutes of the Regular City Council Meeting held on May 7, 2015

2. PRESENTATIONS

3. COMMUNICATIONS FROM THE AUDIENCE

This is the portion of the meeting specifically set aside to invite public comments regarding any matters not appearing on the agenda and within the jurisdiction of the City Council or the Successor Agency. Individual audience participation is limited to a maximum of 5 minutes and you will be asked to state your name and city of residence. Please complete and submit a speaker card to the City Clerk.

Holly Fielder, Waterford resident on Tim Bell Rd requested help with slowing traffic down between Main Street and El Pomar Ave which is within city limits. Mayor Van Winkle stated that the City Manager and Public Works Director would meet with her to discuss the request.

4. PUBLIC HEARING

Members of the public may comment when the item is opened for public hearing.

None.

5. GENERAL BUSINESS

Mayor Van Winkle moved Item 5e to be the first item under General Business.

5a: Fiscal Year 2016 Budget Workshop:

Tina Envia, Finance Manager gave a presentation on the proposed FY 2016 Budget. City Manager Ogden provided input and answered questions. City Council members came to consensus and gave direction to staff to amend the budget reserve policy from 50% to 60%.

5b: Proposed New Watering Restrictions and Schedule – River Pointe Water System:

Matt Erickson, Public Works Director gave a presentation on the new watering restrictions and schedules.

Erickson explained that this new schedule will match the City of Modesto water schedule as well as the water schedule adopted by Stanislaus County and create less confusion for our residents.

Motion by CM/Gothan, seconded by CM/Krause to approve the water restrictions and schedule submitted by the Public Works Director.

Council Member - Gothan: Motion Council Member - Krause: 2nd Vice-Mayor - Aldaco: Approve Mayor - Van Winkle: Approve Council Member - Krause: Approve Council Member - Whitfield: Approve Council Member - Gothan: Approve

Motion passed.

5c: RESOLUTION 2015-40: Assessment Foreclosure and Lawsuit:

Deputy City Attorney Richard Marchini gave an oral staff report.

Motion by CM/Krause, seconded by VM/Aldaco, to adopt Resolution 2015-40.

Council Member - Krause: Motion Vice-Mayor - Aldaco: 2nd Vice-Mayor - Aldaco: Approve Mayor - Van Winkle: Approve Council Member - Krause: Approve Council Member - Whitfield: Approve Council Member - Gothan: Approve

Motion passed.

5d: City Council to Make an Appointment for an Alternate Representative on the City/County Disaster Council:

Motion by CM/Krause, seconded by CM/Whitfield, to approve the nomination and appointment of Council Member Gothan as an Alternate Representative on the City/County Disaster Council.

Council Member - Krause: Motion Council Member - Whitfield: 2nd Vice-Mayor - Aldaco: Approve Mayor - Van Winkle: Approve Council Member - Krause: Approve Council Member - Whitfield: Approve Council Member - Gothan: Approve

Motion passed.

5e: RESOLUTION 2015-41: Approval of Exclusive Negotiating Rights Agreement with Cornerstone Construction and Habitat for Humanity, Inc.:

City Manager Ogden gave an oral staff report.

Representatives from Habitat for Humanity and Cornerstone Construction conducted a dialogue with City Council and addressed concerns and answered questions.

Motion by CM/Gothan, seconded by CM/Whitfield, to adopt Resolution 2015-41.

Council Member - Gothan: Motion Council Member - Whitfield: 2nd Vice-Mayor - Aldaco: Approve Mayor - Van Winkle: Approve

Council Member - Krause: Disapprove Council Member - Whitfield: Approve Council Member - Gothan: Approve

Motion passed.

6.	ITEMS FOR CONSIDERATION BY THE CITY COUNCIL ACTING SOLELY AS SUCCESSOR AGENCY TO THE FORMER WATERFORD REDEVELOPMENT AGENCY						
	None.						
7.	INFORMATIO	ONAL ITEMS					
	7a: 7b: 7c:	Business License Report – Ap Building Reports – April 2015 Community Calendar – May ar					
8.	STAFF/COUN	NCIL COMMENTS AND MEE	TING REPORTS				
	8a: 8b:	City Staff Comments City Council Comments	(Information Only – No Action) (Information Only – No Action)				
9.	ADJOURNME	ENT / RECESS					
	Motion to adjo	urn by CM/Krause, seconded by	CM/Gothan to adjourn the City Council meeting at 8:14 PM.				
10.	CITY ATTOR	NEY REPORT FROM CLOSI	ED SESSION				
	10a:	(PURSUANT TO GOVERNME	COUNSEL, ANTICIPATED LITIGATION" ENT CODE SECTION 54956.9) sudy – This item was pulled from the agenda.				
PAS	SED AND ADOP	ΓΕ D by the Waterford City Coun	cil at a regular meeting held on June 4, 2015, by the following vote				
AYE	S:						
NOE ABS	S: TAIN:						
	ENT:						
			CITY OF WATERFORD				
			Michael Van Winkle, Mayor				
ATTE	EST:						
	Lori Martin, MN	 ИС, City Clerk					



Consent 1d
June 4, 2015
Lori Martin, City Clerk
City Council Staff Report

Approving an Annual Funding Agreement for HOME Investment Funds through Turlock/County HOME Consortium for FY 2015-16

SUMMARY:

This Agreement designates the City of Waterford as a Sub-Recipient of HOME funds for housing programs and projects. Staff recommends approval of the agreement with the City of Turlock to enable the HOME funds allocation of \$75,897.00, of which \$73,397 shall be available for Homeowner Rehabilitation, Homebuyer, and Rental Development Program Activities. \$2,500.00 shall be available for Program Administration.

FISCAL IMPACT:

The allocation for Waterford is approximately \$75,897.00, of which \$73,397.00 is for the housing program/project, and \$2,500.00 for administration.

ANALYSIS:

N/A

ATTACHMENTS:

- Resolution 2015-45
- Annual Funding Agreement

WATERFORD CITY COUNCIL RESOLUTION NO. 2015-45

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WATERFORD APPROVING AN AGREEMENT BETWEEN THE CITY OF TURLOCK AND THE CITY OF WATERFORD DESIGNATING WATERFORD AS A SUB-RECIPIENT OF HOME FUNDS FOR FISCAL YEAR 2015-2016

WHEREAS, the City of Waterford, (hereinafter "CITY") and City of Turlock, (hereinafter, "TURLOCK"), are desirous of entering into an agreement designating CITY as a sub-recipient of Home Funds for Fiscal Year 2015-16; and,

WHEREAS, the CITY and TURLOCK have entered into a Cooperative Agreement to form the City of Turlock/Stanislaus County HOME Consortium to qualify for HOME Investment Partnership Act funds, funded by the U.S. Department of Housing and Urban Development; and,

WHEREAS, TURLOCK is the lead agency in the Consortium, designated by HUD as the HOME Participating Jurisdiction; and,

WHEREAS, the CITY and TURLOCK have determined that it is mutually beneficial to have TURLOCK disburse HOME Funds for HOME-eligible activities in CITY; and,

WHEREAS, CITY must be designated a HOME sub-recipient in order to directly execute contracts for HOME-funded activities; and,

WHEREAS, CITY and TURLOCK agree to the terms contained in the attached Agreement, in the form attached hereto as Exhibit "A".

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF WATERFORD DOES HEREBY RESOLVE AS FOLLOWS:

SECTION 1. The City Council approves the attached Agreement with the City of Turlock and authorizes the City Manager of the City of Waterford to execute same on their behalf;

PASSED, APPROVED, AND ADOPTED by the Waterford City Council of the City of Waterford at a regular meeting this 4th day of June, 2015, by the following vote:

ATES:	
NOES:	
ABSTAIN:	
ABSENT:	
	CITY OF WATERFORD
	MICHAEL VAN WINKLE, Mayor
ATTEST:	APPROVED AS TO FORM:
LORI MARTIN City Clerk	CORBETT J. BROWNING City Attorney



ANNUAL FUNDING AGREEMENT DESIGNATING CITY OF WATERFORD AS A SUB-RECIPIENT OF HOME INVESTMENT PARTNERSHIPS PROGRAM FUNDS THROUGH THE CITY OF TURLOCK/STANISLAUS COUNTY HOME CONSORTIUM FISCAL YEAR 2015-2016

THIS SUBRECIPIENT AGREEMENT is made and entered into this 26th day of May 2015, by and between the **CITY OF TURLOCK**, hereafter called "TURLOCK" and the CITY OF WATERFORD, hereinafter called "MEMBER").

WITNESSETH:

WHEREAS, on June 11, 2013, TURLOCK and Stanislaus County ("County"), acting on behalf of the Stanislaus Urban County, entered into an Inter-Governmental Agreement Renewing the Turlock/Stanislaus County HOME Consortium ("Cooperative Agreement") for a period of three years, with the effective dates of October 1, 2013 through September 30, 2016; to qualify for HOME Investment Partnerships Program ("HOME") funds funded through the United States Department of Housing and Urban Development ("HUD"); and

WHEREAS, members of the Turlock/Stanislaus County HOME Consortium ("Consortium") include the City of Turlock and the Stanislaus Urban County, which includes the unincorporated areas of Stanislaus County and the Cities of Ceres, Hughson, Newman, Oakdale, Patterson, and Waterford (collectively "Consortium Members"); and

WHEREAS, TURLOCK serves as the lead agency of the Consortium, designated by HUD as the HOME Program Participating Jurisdiction; and

WHEREAS, TURLOCK shall disburse HOME funds for HOME-eligible activities in the Consortium Members' localities; and

WHEREAS, MEMBER must be designated a HOME Subrecipient in order to implement activities using HOME funds; and

WHEREAS, TURLOCK and MEMBER desire to enter into this Subrecipient Agreement ("Agreement") for the purpose of designating the MEMBER as a HOME subrecipient;

NOW, THEREFORE, IT IS MUTUALLY AGREED AS FOLLOWS:

- I. Consortium Allocation, Administration Funds, Program Activities, and Agreement Term
 - Upon execution of this Agreement, MEMBER shall be designated as a HOME Subrecipient for 2015-2016 fiscal year funds for the purpose of administering HOME-eligible activities, as further defined in subparagraph 2.d. below, in MEMBER'S locality, the funds for which shall be disbursed by TURLOCK.
 - 2. The maximum amount of fiscal year 2015-2016 HOME funds covered by this Agreement

shall be Seventy-five Thousand Eight Hundred Ninety-Seven Dollars (\$75,897), of which Seventy-Three Thousand Three Hundred Ninety-Seven Dollars (\$73,397) shall be available for Homeowner Rehabilitation, Homebuyer, and Rental Development Program Activities as defined in subparagraphs a., b. and c. Two Thousand Five Hundred Dollars (\$2,500) shall be available for Program Administration. This funding will be disbursed on a reimbursement basis upon receipt of required program forms. In the event that HUD reduces the HOME allocation to the Consortium, MEMBER'S allocation may be reduced. Should MEMBER be unable to draw down all or a portion of its allocated administration funds by June 30, 2016, the remaining HOME funds will revert back to TURLOCK pursuant to the Re-Allocation Process described in Section I.6 below.

- Homeowner Rehabilitation funding will be provided for repairs and rehabilitation of owner-occupied units of income eligible person and families who meet the criteria of the HOME Program.
- b. Homebuyer Program funding will be provided for down payment assistance for income eligible families and persons who meet the criteria of the HOME Program.
- c. Rental Development activities will be used to acquire and or rehabilitate safe and affordable rental housing units of income eligible person and families who meet the criteria of the HOME Program.
- 3. This Agreement shall be in effect until June 30, 2016, or until all fiscal year 2015-2016 HOME funds are disbursed to MEMBER or for the duration of any affordability period required pursuant to 24 CFR Part 92 in conjunction with a project financed with fiscal year 2015-2016 HOME funds, whichever is longer.
- 4. Any changes to this Agreement shall be subject to the review and approval of TURLOCK and shall be codified through execution of a written amendment to this Agreement.
- 5. MEMBER acknowledges that there are timeliness deadlines in the commitment and expenditure of the funds in accordance with the HOME Program regulations. Failure to commit and expend the funds in a timely manner as set forth in this Agreement and as required under the 24 CFR Part 92 will result in funds being re-allocated to other Consortium activities.
 - a. MEMBER must commit funds under this Agreement to HOME-eligible projects within twelve (12) months ("Commitment Date") of the effective date of this Agreement in accordance with the definition of "commitment" as found in 24 CFR Part 92.2.
 - b. MEMBER must expend funds committed through this Agreement within four (4) years of the Commitment Date in accordance with 24 CFR 92.205(e)(2) and the definition of "project completion" as found in 24 CFR Part 92.2.
- 6. **Consortium Funding Re-allocation Process** At the end of Fiscal Year 2015-2016, HOME funds not committed by MEMBER by the Commitment Date shall be re-allocated to TURLOCK for use on other HOME-eligible activities in the Consortium, through the following process administered by TURLOCK and as outlined in the Consortium's *HOME Program Policies and Procedures Manual*.
 - a. Funding shall be available on a first-come-first-served basis to Consortium Members, with first priority given to Consortium Member jurisdictions who fully committed their annual funding allocation during Fiscal Year 2015-2016 and who demonstrate an active pipeline of homeowner rehabilitation and/or homebuyer projects which will be completed within six (6) months after the end of the Agreement Term (i.e., by

- December 31, 2016).
- b. Re-allocated funding requests shall be made by Member Jurisdiction(s) no earlier than July 15, 2016 and no later than September 30, 2016.
- c. Funding not committed through the Re-allocation Process by September 30, 2016 shall be prioritized for development activities.

II. Activities and Program Delivery

- 1. As a subrecipient, MEMBER is responsible for identifying, selecting and implementing HOME-eligible activities within its jurisdiction. This includes contracting for the performance of these activities with other entities for HOME-eligible activities. In its role as subrecipient, MEMBER is responsible for fulfilling all the requirements of the HOME Program and for ensuring that HOME requirements are fulfilled by its contractors, as applicable.
- 2. MEMBER is responsible for managing Fiscal Year 2015-2016 HOME funds in a manner satisfactory to TURLOCK and consistent with the standards, policies and procedures required as a condition of providing these funds under 24 CFR Part 92 and as outlined in the Consortium's HOME Program Policies and Procedures Manual.
- 3. Exhibit A attached hereto contains MEMBER's projected HOME activities to be undertaken during the 2015-2016 fiscal year, including the number of units to be assisted through Housing Rehabilitation Activities, the number of units to be assisted through Homebuyer Activities, the number of units to be assisted through Rental Development, the projected budget for each activity, tasks to be performed, projected schedule for commitment of funding, projected schedule for completing the activity, and proposed sources of match.
- 4. MEMBER is responsible for preparing the environmental review record for any project assisted through this Agreement in compliance with the National Environmental Protection Act and 24 CFR 58. A copy of any such review shall be sent to TURLOCK for TURLOCK's review, approval and formal signature as Responsible Entity, prior to MEMBER entering into a commitment of HOME funds for the subject activity.
- 5. MEMBER agrees that prior to project commitment, it shall conduct an underwriting and subsidy layering analysis for each HOME-funded project proposed to be funded with Fiscal Year 2015-2016 HOME funds as required by the standards, policies and procedures outlined in the Consortium's HOME Program Policies and Procedures Manual and if applicable by activity type.
- 6. MEMBER agrees that any HOME-eligible activities funded through this Agreement shall be confirmed with a written contract that contains the provisions specified in 24 CFR Part 92.504. In addition, any contract made between MEMBER and another entity for the use of HOME funds pursuant to this Agreement shall comply with all applicable HOME regulations and shall be enforced by deed restriction where applicable. The form of the contract and deed restriction shall be approved by TURLOCK in advance of its execution. A copy of all contracts for HOME-funded activities shall be made available to TURLOCK upon request.
- 7. MEMBER agrees to abide by uniform administrative requirements stated in 24 CFR Part 92.505, specifically MEMBER agrees to comply with the requirements of Office of

Management and Budget (OMB) Circular No. A-87 (2 CFR Part 225), "Cost Principles for States, Local, and Indian Tribal Governments", and 24 CFR Part 85 (the "common rule"), "Administrative Requirements for Grants and Cooperative Agreements to State, Local and Federally Recognized Indian Tribal Governments". The requirements of 2 CFR part 230 (OMB Circular No. A-122) and requirements of 24 CFR part 84 apply to subrecipients receiving HOME funds that are nonprofit organizations and that are not a governmental subrecipient:

- 8. To comply with the HOME regulation at 24 CFR Part 92.502(c)(2) that funds be spent within 15 days of disbursement, MEMBER shall request reimbursement of expenditures from TURLOCK. The amount of the reimbursement request may not exceed the amount needed by MEMBER and MEMBER shall expend program income before requesting a reimbursement from TURLOCK.
- 9. MEMBER agrees that program income and assets will be retained by MEMBER and must be accounted for and kept separately from other funds in compliance with HOME regulations. MEMBER shall report on program income in compliance with the policies and procedures outlined in the Consortium's HOME Program Policies and Procedures Manual.
- 10. Loan repayments, interest or other return on MEMBER's investments of HOME funds disbursed through this contract shall be collected by MEMBER and MEMBER may retain payments for future activities funded with HOME funds in accordance with HOME regulations.
- 11. Upon expiration of this Agreement, MEMBER must transfer to TURLOCK any HOME funds on hand at the time of expiration and any accounts receivable attributable to the use of HOME funds.
- 12. TURLOCK and MEMBER will cooperate in the preparation of, and will furnish any and all information required for reports to be prepared as may be required by HOME regulations including but not limited to the Consolidated Plan, the annual performance report and any quarterly reports required by TURLOCK.
- 13. MEMBER shall ensure that written agreements with for-profit owners or developers, nonprofit owners or developers or sponsors, subrecipients, homeowners, homebuyers, tenants (or landlords) receiving tenant-based rental assistance, or contractors are prepared in accordance with 24 CFR 92.504. Such agreements must state if repayment of HOME funds or recaptured HOME funds must be remitted to TURLOCK or retained by MEMBER for additional eligible activities.
- 14. TURLOCK and MEMBER shall maintain, on a current basis, complete records, including, but not limited to, contracts, books of original entry, source documents supporting accounting transactions, eligibility and service records as may be applicable, a general ledger, personnel and payroll records, canceled checks and related documents and records to assure proper accounting of funds and performance of this contract in accordance with HOME regulations. To the extent permitted by law, TURLOCK and MEMBER will also permit access to all books, accounts or records of any kind for purposes of audit or investigation, in order to ascertain compliance with the provisions of this contract. Records shall be maintained for a period of five (5) years or in accordance with 24 CFR Part 92.508(c), whichever is longer.

III. Administrative and Financial Requirements

- 1. MEMBER shall comply with 24 CFR Parts 84.20 and 85.20 and Treasury Circular 1075 and comply with the following financial management standards.
 - a. Accounting Standards MEMBER agrees to comply with 24 CFR 84.21–28 and agrees to adhere to the accounting principles and procedures required therein, utilize adequate internal controls, and maintain necessary source documentation for all costs incurred.
 - b. Auditing MEMBER shall retain all books, records, and other documents to this contract for five (5) years after reconveyance and affordability period, whichever is longer. The U.S. Comptroller General and his representatives are vested with the authority to:
 - i. Examine any records of MEMBER or any of its subcontractors, or any State or local agency administering such contract, that directly pertain to, and involve transactions relating to, the contract or any subcontract; and
 - ii. Interview any officer or employee of MEMBER or any of its subcontractors, or of any State or local government agency administering the contract, regarding such transactions.
 - iii. Additionally, HOME provides authority for any representatives of an appropriate Inspector General to examine any records or interview any employee or officers of MEMBER or its subcontractors working on this contract. MEMBER is advised that any representatives of an appropriate Inspector General appointed have the authority to examine any record and interview any employee or officer of the contractor, its subcontractors, or other firms working on this contract. This right of examination shall also include inspection at all reasonable times of MEMBER plans, or parts of them, engaged in performing the agreement. Any deficiencies noted in audit reports must be fully cleared by TURLOCK within thirty (30) days after receipt by MEMBER. TURLOCK shall have, in addition to any other audit or inspection right in this Agreement, all the audit and inspection rights contained in this section, including the right to monitor MEMBER for its performance under the terms and provisions of this Agreement and MEMBER's use of fiscal year 2015-2016 HOME funds.
- 2. Close-outs MEMBER's obligation to TURLOCK shall not end until all close-out requirements are completed. Activities during this close-out period shall include, but are not limited to: making final payments, disposing of program assets (including the return of all unused materials, equipment, unspent cash advances, program income balances, and accounts receivable to TURLOCK), and determining the custodianship of records. Notwithstanding the foregoing, the terms of this Agreement shall remain in effect during any period that MEMBER has control over HOME funds.
- 3. Compliance MEMBER shall comply with current HUD policy concerning uniform administrative requirements and shall maintain inventory records of all non-expendable personal property as defined by such policy as may be procured with funds provided herein. All program assets (unexpended program income, property, equipment, etc.)

- shall revert to the TURLOCK upon termination of this agreement. (Refer to 24 CFR Part 85).
- 4. *OMB Standards* Unless specified otherwise within this agreement, MEMBER shall procure all materials, property, or services in accordance with the requirements of 24 CFR 84.40–48.
- 5. Fees MEMBER may not charge servicing, origination, or other fees for the costs of administering the HOME program, except as permitted by § 92.214(b)(1).
- 6. Land Covenants This Agreement is subject to the requirements of Title VI of the Civil Rights Act of 1964 (P. L. 88-352). In regard to the sale, lease, or other transfer of land acquired, cleared or improved with assistance provided under this Agreement, MEMBER shall cause or require a covenant running with the land to be inserted in the deed or lease for such transfer, prohibiting discrimination as herein defined, in the sale, lease or rental, or in the use or occupancy of such land, or in any improvements erected or to be erected thereon, providing that the MEMBER and the United States are beneficiaries of and entitled to enforce such covenants. MEMBER, in undertaking its obligation to carry out the program assisted hereunder, agrees to take such measures as are necessary to enforce such covenant, and will not itself so discriminate.

IV. Other Federal Requirements

- 1. The Federal requirements set forth in 24 CFR Part 5, subpart A, are applicable to MEMBER, inclusive of: nondiscrimination and equal opportunity; disclosure requirements; debarred, suspended or ineligible contractors; and drug-free workplace.
- 2. MEMBER shall carry out each HOME activity in compliance with all Federal laws and regulations described in subpart H of the HOME Rule at 24 CFR Part 92, with the exception that TURLOCK shall review and approve the environmental review before HOME funds are committed, as noted in Section II.4 above. These requirements are further specified as follows:
 - a. Affirmative Marketing MEMBER must follow the Consortium's affirmative marketing procedures and requirements for rental and homebuyer projects containing five (5) or more HOME-assisted housing units. Affirmative marketing requirements and procedures also apply to all HOME-funded programs, including, but not limited to, tenant-based rental assistance and down-payment assistance programs. Affirmative marketing steps consist of actions to provide information and otherwise attract eligible persons in the housing market area to the available housing without regard to race, color, national origin, sex, religion, familial status, or disability. If a written agreement with a project owner permits the rental housing project to limit tenant eligibility or to have a tenant preference in accordance with §92.253(d)(3), the Consortium's affirmative marketing procedures and requirements shall apply in the context of the limited/preferred tenant eligibility for the project.
 - b. Affirmative Action Approved Plan MEMBER agrees that it shall be committed to carry out pursuant to the applicable provisions of 24 CFR 92.351 the Affirmative Action Program in keeping with the principles as provided in President's Executive Order 11246 of September 24, 1966.

- i. Women and Minority-Owned Businesses (W/MBE) MEMBER will use its best efforts to afford small businesses, minority business enterprises, and women's business enterprises the maximum practicable opportunity to participate in the performance of this contract. As used in this contract, the terms "small business" means a business that meets the criteria set forth in section 3(a) of the Small Business Act, as amended (15 U.S.C. 632), and "minority and women's business enterprise" means a business at least fifty-one (51) percent owned and controlled by minority group members or women. For the purpose of this definition, "minority group members" are Afro-Americans, Spanish-speaking, Spanish surnamed or Spanish-heritage Americans, Asian-Americans, and American Indians. MEMBER may rely on written representations by businesses regarding their status as minority and female business enterprises in lieu of an independent investigation.
- ii. Equal Employment Opportunity and Affirmative Action (EEO/AA) Statement MEMBER, in all solicitations or advertisements for employees placed by or on behalf of MEMBERS, will state that it is an Equal Opportunity or Affirmative Action employer, in accordance with 24 CFR 5.105.
- iii. Public notices, job vacancies should be published in minority publications whenever possible.
- c. Displacement, Relocation, and Acquisition MEMBER shall ensure that it has taken all reasonable steps to minimize the displacement of persons (families, individuals, businesses, nonprofit organizations, and farms) as a result of a project assisted with HOME funds. To the extent feasible, residential tenants must be provided a reasonable opportunity to lease and occupy a suitable, decent, safe, sanitary, and affordable dwelling unit in the building/complex upon completion of the project. MEMBER shall adhere to each of the provisions of 24 CFR 92.353 with respect to a person (family individual, business, nonprofit organization, or farm, including any corporation, partnership or association) that moves from real property or moves personal property from real property, permanently, as a direct result of acquisition, rehabilitation, or demolition for a project assisted with HOME funds. Temporary relocation is required pursuant to 24 CFR 92.353(b) for residential tenants who will not be required to move permanently, but who must relocate temporarily for the project. The acquisition of real property for a project is subject to the URA and the requirements of 49 CFR Part 24, Subpart B.
- d. Labor Standards MEMBER shall ensure that every contract for the construction (rehabilitation or new construction) of housing that includes twelve (12) or more units assisted with HOME funds must contain a provision requiring the payment of not less than the wages prevailing in the locality, as predetermined by the Secretary of Labor pursuant to the Davis-Bacon Act (40 U.S.C. 276a-276a-5), to all laborers and mechanics employed in the development of any part of the housing. Such contracts must also be subject to the overtime provisions, as applicable, of the Contract Work Hours and Safety Standards Act (40 U.S.C. 327-332). The HOME Program requires that all laborers and mechanics employed by contractors and subcontractors on projects funded directly by or assisted in whole or in part by and through the Federal Government shall be paid

wages at rates not less than those prevailing on projects of a character similar in the locality as determined by the Secretary of Labor in accordance with subchapter IV of chapter 31 of title 40, United States Code. Pursuant to Reorganization Plan No. 14 and the Copeland Act, 40 U.S.C. 3145, the Department of Labor has issued regulations at 29 CFR parts 1, 3, and 5 to implement the Davis-Bacon and related Acts. Regulations in 29 CFR 5.5 instruct agencies concerning application of the standard Davis-Bacon contract clauses set forth in that section. The following standard Davis-Bacon contract clauses found in 29 CFR 5.5(a) are incorporated into this contract and any subcontracts for HOME-funded activities subject to the Labor Standards provisions of the Davis-Bacon Act.

- i. Prevailing Wage MEMBER will comply with the minimum wage and maximum hourly provisions of the Fair Labor Standards Act, and applicable provisions of the Davis-Bacon Act and the Contract Work Hours Standards Act. Inquiries concerning the application of Davis-Bacon requirements to a particular federally assisted project should be directed to the Federal agency funding the project. The Secretary of Labor retains final coverage authority under Reorganization Plan Number 14.
- ii. Salaries The salaries paid under this contract shall be in accordance with the following provision of OMB Circular A-87 and 24 CFR Part 92.207 (a) (1) Eligible Administrative and Planning Costs.
- iii. General. Compensation for personal services includes all remuneration. paid currently or accrued, for services rendered during the period of performance under the grant agreement, including but not necessarily limited to wages, salaries, and supplementary compensation and benefits. The costs of such compensation are allowable to the extent that total compensation for individual employees: (1) is reasonable for the service rendered. (2) follows an appointment made in accordance with State. Local, or Indian Tribal Government laws and rules and which meets Federal merit system or other requirements, where applicable. Compensation for employees engaged in federally assisted activities will be considered reasonable to the extent that it is consistent with that paid for similar work in other activities of the State, Local, or Indian Tribal Government. In cases where the kinds of employees required for the federally assisted activities are not found in the other activities of the State, Local, or Tribal Government, compensation will be considered reasonable to the extent that it is comparable to that paid for similar work in the labor market in which the employing government competes for the kind of employees involved. Compensation surveys providing data representative of the labor market involved will be an acceptable basis for evaluating reasonableness.
- iv. MEMBER may, at its discretion, complete a salary comparability study within the intent of OMB Circular A-87, Paragraph 10(a).
- e. "Section 3" Clause Compliance with the provisions of Section 3 of the HUD Act of 1968, as amended, and as implemented by the regulations set forth in 24 CFR 135, and all applicable rules and orders issued hereunder prior to the execution of this contract, shall be a condition of the Federal financial assistance provided

under this contract and binding upon the TURLOCK. MEMBER certifies and agrees that no contractual or other disability exists that would prevent compliance with these requirements. MEMBER further agrees to comply with these "Section 3" requirements and to include the following language in all subcontracts executed under this agreement:

- i. "The work to be performed under this agreement is a project assisted under a program providing direct Federal financial assistance from HUD and is subject to the requirements of Section 3 of the Housing and Urban Development Act of 1968, as amended (12 U.S.C. 1701). Section 3 requires that to the greatest extent feasible opportunities for training and employment be given to low- and very low-income residents of the project area, and that agreements for work in connection with the project be awarded to business concerns that provide economic opportunities for low- and very low-income persons residing in the metropolitan area in which the project is located."
- ii. MEMBER further agrees to ensure that opportunities for training and employment arising in connection with a housing rehabilitation (including reduction and abatement of lead-based paint hazards), housing construction, or other public construction project are given to low- and very low-income persons residing within the metropolitan area in which the project is located; where feasible, priority should be given to low- and very low-income persons within the service area of the project or the neighborhood in which the project is located, and to low- and very lowincome participants in other HUD programs; and award contracts for work undertaken in connection with a housing rehabilitation (including reduction and abatement of lead-based paint hazards), housing construction, or other public construction project to business concerns that provide economic opportunities for low- and very low-income persons; where feasible, priority should be given to business concerns that provide economic opportunities to low- and very low-income residents within the service area or the neighborhood in which the project is located, and to low- and very low-income participants in other HUD programs.
- iii. MEMBER certifies and agrees that no contractual or other legal incapacity exists that would prevent compliance with these requirements.
- iv. MEMBER agrees to send to each labor organization or representative of workers with which it has a collective bargaining agreement or other contract or understanding, if any, a notice advising said labor organization or worker's representative of its commitments under this Section 3 clause and shall post copies of the notice in conspicuous places available to employees and applicants for employment or training.
- v. MEMBER will include this Section 3 clause in every subcontract and will take appropriate action pursuant to the subcontract upon a finding that the subcontractor is in violation of regulations issued by the HUD. MEMBERS will not subcontract with any entity where it has notice or knowledge that the latter has been found in violation of regulations under 24 CFR Part 135 and will not let any subcontract unless the entity has

first provided it with a preliminary statement of ability to comply with the requirements of these regulations.

- f. Lead-based paint Housing assisted with HOME funds is subject to the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. 4821-4846), the Residential Lead-Based Paint Hazard Reduction Act of 1992 (42 U.S.C. 4851-4856), and implementing regulations at 24 CFR part 35, subparts A, B, J, K, M and R.
- g. Conflict of Interest In the procurement of property and services by MEMBER and any subrecipients, the conflict of interest provisions in 24 CFR 85.36 and 24 CFR 84.42, respectively, apply. In all cases not governed by 24 CFR 85.36 and 24 CFR 84.42, the provisions of 24 CFR 92.356(b) through (f) apply. No member, officer, or employee of TURLOCK or MEMBER or their designees or agents, including employees, agents, consultants, officers, or elected or appointed official of community and advisory agencies that assist MEMBER in developing the projects, who exercises any functions or responsibilities with respect to the program during his tenure or for one (1) year thereafter, shall have any interest, direct or indirect, in any contract or subcontract or the proceeds thereof for work to be performed in connection with the program assisted under the grant. MEMBER agrees to incorporate or cause to be incorporated in all its agreements with its designees or agents, and including the above described groups, and in all agreements, contracts and subcontracts for work to be performed in connection with the program assisted under the grant, including agreements with MEMBERS as defined in 24 CFR 85.36 and 24 CFR 84.42, respectively, apply. In all cases not governed by 24 CFR 85.36 and 24 CFR 84.42, the provisions of this section apply.

V. General Requirements

- 1. Architectural Barriers Act of 1968 The Architectural Barriers Act of 1968 U.S.C. 4151 is applicable to this agreement and requires that the design of any facility constructed with funds from this title comply with the "American Standard Specifications for Making Buildings and Facilities Accessible, and Usable by, the Physically Handicapped," Number A-117.1-19 as modified (42 CFR 101-17.703). It will require that the design of any building constructed or rehabilitated with funds paid to MEMBER by TURLOCK under this Agreement will comply with the "American Standard Specifications for Making Buildings and Facilities Accessible to and Useable by the Physically Handicapped".
- 2. Section 504 MEMBER agrees to comply with all Federal regulations issued pursuant to compliance with Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794), which prohibits discrimination against the individuals with disabilities or handicaps in any Federally assisted program.
- 3. Prohibited Activity MEMBER is prohibited from using funds provided herein or personnel employed in the administration of the program for: political activities; inherently religious activities; lobbying; political patronage; and similar activities. Likewise, MEMBER is prohibited from engaging in nepotism.
- 4. MEMBER shall comply with all applicable laws, ordinances and codes of Federal, State and local governments, in the performance of this Agreement.
- 5. MEMBER agrees to comply with all requirements, which are now, or which may

- hereafter be imposed by HUD for the HOME Program, as well as such requirements as may be imposed by the Consortium.
- 6. MEMBER agrees that it will comply with the Americans with Disabilities Act and Title VII of the Civil Rights Acts of 1964, and that no person in the United States shall, on the grounds of race, creed, color, disability, sex, sexual orientation, national origin, age, religion, Vietnam era veteran's status, political affiliation or any other non-merit factors be excluded from participation in, be denied the benefits of or be subjected to discrimination under any program or activity funded in whole or in part with funds made available to TURLOCK and MEMBERS pursuant to this contract.
 - a. Deny any services or other benefit provided under the program or activity;
 - b. Provide any service or other benefit which is different or is provided in a different form from that provided to others under the program or activity;
 - c. Subject to segregated or separate treatment in any facility in or in any manner or process related to receipt of any service or benefit under the program or activity;
 - d. Restrict in any way the enjoyment of any advantage or privilege enjoyed by others receiving any service or benefit under the program or activity;
 - e. Treat an individual differently from others in determining whether that individual satisfies any admission enrollment, eligibility, membership or other requirement or condition which individuals must meet in order to be provided any services or other benefit provided under the program or activity; or
 - f. Deny an opportunity to participate in a program or activity as an employee.
- MEMBER shall comply with Executive Order 13166 to improve access to services for persons with Limited English Proficiency ("LEP") including developing a Language Access Plan.
- 8. MEMBER agrees to defend, indemnify and hold harmless TURLOCK and its officers, employees and agents from any and all acts, claims, omissions, liabilities, and losses by whomever asserted arising out of acts or omissions of MEMBER in the performance of the scope of work except those arising by reason of the sole negligence of TURLOCK, its officers, employees or agents.
- 9. TURLOCK agrees to defend, indemnify and hold harmless MEMBER and its officers, employees and agents from any and all acts, claims, omissions, liabilities, and losses by whomever asserted arising out of acts or omissions of TURLOCK in the performance of the scope of work except those arising by reason of the sole negligence of MEMBER, its officers, employees or agents.
- 10. If MEMBER withdraws from the Consortium and it becomes a HOME Participating Jurisdiction, at MEMBER'S request and with HUD approval TURLOCK shall transfer to MEMBER any accounts receivable attributable to MEMBER'S allocation of HOME funds, any MEMBER'S allocation of HOME funds, and any Program Income attributable to MEMBER'S HOME allocation on hand at the time that MEMBER withdraws from the Consortium. Along with this transfer, MEMBER shall assume all obligations and responsibilities attributable to such funds, and TURLOCK shall be relieved of all such

obligations and responsibilities.

- 11. If MEMBER withdraws from the Consortium and does not become a HOME Participating Jurisdiction, TURLOCK shall retain any accounts receivable attributable to MEMBER'S allocation of HOME funds, any MEMBER'S allocation of HOME funds, and any Program Income attributable to MEMBER'S HOME allocation on hand at the time that MEMBER withdraws from the Consortium. TURLOCK shall retain all obligations and responsibilities attributable to such funds.
- 12. If MEMBER materially fails to comply with any term of this Agreement, suspension or termination of MEMBER as a sub-recipient of HOME funds may occur as specified in 24 CFR Part 85.43. TURLOCK may utilize remedies for noncompliance as stipulated in §85.43(a).
- 13. Any and all notices, writings, correspondences, etc., as required by this Agreement shall be directed to MEMBER and TURLOCK as follows:

MEMBER TURLOCK

Tim Ogden, City Manager CITY OF WATERFORD P.O. Box 199 Waterford, CA 95386 (209) 874-2328 Maryn Pitt, Manager Housing Program Services Division 156 South Broadway, Suite 250 Turlock CA 95380 (209) 668-5610

14. This Agreement may be amended only by written agreement of the parties hereto.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed by and through their respective officers' thereunto duly authorized.

CITY OF WATERFORD

By: ______ By: _____ Tim Ogden, City Manager Date: _____ Date: _____ APPROVED AS TO FORM: By: _____ Phaedra A. Norton, City Attorney By: _____ Corbett Browning, City Attorney

Kellie E. Weaver, City Clerk

ATTEST:

CITY OF TURLOCK

EXHIBIT A to Subrecipient Agreement for HOME Funds between City of Turlock and Member Jurisdiction Turlock/Stanislaus County HOME Consortium

ACTIVITY TYPE, GOALS, BUDGET, TASKS & SCHEDULE

Member Jurisdiction Name:	WATERFORD	*FY15-16 Allocation TOTAL is amount noted in FY15-16 Funding
Fiscal Year:	2015-2016	Agreement for Homebuyer and Homeowner Rehab Activities (total excludes Program Administration allocation). **Program Income
Member's Program Activity Allocation		amount is an estimate only; not included in amount in Section 1.2 of
(for Homebuyer & Rehab):	\$73,397	Agreement.

		Goals by Household Income Level			el	
		<30%	31-50%	51-60%	61-80%	
Homebuyer Downpayment Assistance	FY Goals	AMI	AMI	AMI	AMI	TOTAL
Projected Number of Units to be Assisted	1				1	1
FY 2015-16 Allocation for Homebuyer Activity	\$10,000					
HOME Program Income (estimated)**	\$ 0					
Projected Commitments	1				1	1
Projected Completions	1				1	1

General description of tasks to be completed under activity: Down payment assistance

Schedule for Completion of tasks:

Proposed source(s) of match (as applicable):

		Goals by Household Income Level				
		<30%	31-50%	51-60%	61-80%	
Rental Development Activities	FY Goals	AMI	AMI	AMI	AMI	TOTAL
Projected Number of Units to be Assisted	5			5		5
FY 2015-2016 Allocation for Activity	\$63,397					
HOME Program Income (estimated)**	\$ 0					
Projected Commitments	5			5		5
Projected Completions	5			5		5

General description of tasks to be completed under activity: Rental housing for seniors. May use other available HOME Consortium funding.

Schedule for Completion of tasks:

Proposed source(s) of match (as applicable): Property donation and waived fees.

		Goals by Household Income Level					
		<30%	31-50%	51-60%	61-80%		
Total Annual Goals (All Activities)		AMI	AMI	AMI	AMI	TOTAL	
Projected Number of Units to be Assisted	6	0	0	5	1	6	
FY 2015-2016 Allocation TOTAL*	\$73,397						
HOME Program Income (estimated)**	\$ 0						
Projected Commitments	6	0	0	5	1	6	
Projected Completions	6	0	0	5	1	6	



Presentations 2a

June 4, 2015
Matt Erickson, Public Works Director
City Council Staff Report

Stanislaus Regional Transit (StaRT) Service Presentation by Eunice Lovy, Transit Manager, Stanislaus County Public Works Transit Division

SUMMARY:

Transit Manager Eunice Lovy from Stanislaus Regional Transit (StaRT) will provide an update on the services and proposed changes to the transit services provided to the City of Waterford.

FISCAL IMPACT:

N/A

ANALYSIS:

N/A

ENVIRONMENTAL REVIEW:

N/A

ATTACHMENTS:

N/A



Presentations 2b

June 4, 2015 Lori Martin, City Clerk City Council Staff Report

A Proclamation Declaring the Month of June 2015 as "Disability Awareness Month"

SUMMARY:

N/A

FISCAL IMPACT: N/A

ANALYSIS: N/A

ATTACHMENTS:

Proclamation

WATERFORD CITY COUNCIL PROCLAMATION

A PROCLAMATION OF THE CITY COUNCIL OF THE CITY OF WATERFORD DECLARING THE MONTH OF JUNE 2015 AS "DISABILITY AWARENESS MONTH"

WHEREAS, the City Council of the City of Waterford have recognized healthy communities as a priority; and,

WHEREAS, disabilities can affect all people, regardless of race, age, gender or social status and the essence of life is not embodied by physical or mental perfection, but it is an integral part of the human spirit; and,

WHEREAS, increasing public awareness about diverse abilities is vital to fighting the stigma and discrimination that often serve as a barrier to employment, socialization and individual well-being; and

WHEREAS, there are an estimated 4,268,000 people with disabilities in the state of California and over 87,000 people over the age of 5 with disabilities in Stanislaus County; and

WHEREAS, within the next year, at least one out of eight Californians will experience a disability personally or through a family member; and,

WHEREAS, Society for Disabilities, will commemorate June 2015 and each June hereafter as *Disability Awareness Month*.

NOW, THEREFORE, BE IT RESOLVED that the City Council of the City of Waterford hereby unanimously proclaim June 2015 as *Disability Awareness Month* within the City of Waterford and we urge all of our citizens to become aware of the needs and capabilities of persons with disabilities.

Dated this 4th day of June 2015.

	City of Waterford
	Michael Van Winkle, Mayor
ATTEST:	Lori Martin, City Clerk



Public Hearing 4a

June 4, 2015
Matt Erickson, Public Works Director
City Council Staff Report

An Ordinance Amendment to Establish Special Speed Zones for Specific City Streets

SUMMARY:

The City Council will consider amending the ordinance establishing speed zones on F Street (Oakdale-Waterford Highway) and Tim Bell Road.

FISCAL IMPACT:

Adoption of the ordinance amendment will maintain the existing signed speed limit on a major portion of F Street. Existing speed limit signs will be replaced and added as needed to increase motorist's awareness of the speed limit and to give Waterford Police Services the rights of speed radar enforcement. The cost of the additional signs is included in the current Public Works Department operations budget.

ANALYSIS:

The California Vehicle Code (CVC) requires that all speed limits in excess of 25 miles per hour be established on the basis of an engineering and traffic survey, conducted in accordance with procedures adopted by the State Department of Transportation (Caltrans), if they are to be enforceable by the use of radar. These speed zone surveys are required to be updated every seven (7) years in order to continue the use of radar enforcement.

The city contacted and hired K.D. Anderson & Associates to conduct a survey of the F St (Oakdale-Waterford Highway) corridor. The limits of the survey were from the north city limits to the intersection of Highway 132. The recommended speed limits shown in the proposed amendment are based on the analysis of the traffic survey data and engineering and traffic studies conducted. In addition, the recommended speed limits reflect the change in traffic patterns and city limit boundaries that have occurred during the past several years. All traffic surveys used for development of the traffic study were prepared in accordance with the standards adopted by Caltrans.

If approved, a copy of the survey, along with a copy of the approving ordinance amendment, will be maintained in the Public Works files, with a copy delivered to the Waterford Police Services c/o Stanislaus County Sheriff's Department.

Adoption of the amendment will approve the recommendations and establish current speed limit boundaries and the speed limits on the listed streets consistent with the California Vehicle Code and the City's Municipal Code. Staff recommends that the City Council approve the ordinance amendment establishing the prima facie speed limit, within the limits outlined, on the city streets listed.

PROCESS:

Ordinance 2015-03 is before the City Council at the June 4, 2015 council meeting for a public hearing to consider approving the Introduction and First Reading by title only. Thereafter, a summary of the Ordinance will be published in the *Waterford News*. The Ordinance is scheduled to come back to the City Council as a public hearing item at the June 18, 2015 council meeting to consider the second reading by title only and adoption of Ordinance 2015-03.

Thereafter, within 15 days of passage and adoption the Ordinance Summary will be published in the *Waterford News* together with the names of the members of the City Council voting for and against same. This ordinance will become effective and be in full force on and after thirty (30) days of its passage and adoption.

ENVIRONMENTAL REVIEW:

N/A

ATTACHMENTS:

- Ordinance 2015-03
- Ordinance Summary
- Speed Survey
- Public Hearing Notice

ORDINANCE 2015-03

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WATERFORD AMENDING WATERFORD MUNICIPAL CODE TITLE 10, "VEHICLES AND TRAFFIC", CHAPTER 10.24, ENTITLED "SPEED LIMITS"

WHEREAS, the City of Waterford is amending Title 10, Chapter 10.24 entitled "Speed Limits" by amending various sections of Waterford Municipal Code Section 10.24.010 entitled "Decrease of state law maximum speed".

THE CITY COUNCIL OF THE CITY OF WATERFORD, COUNTY OF STANISLAUS, STATE OF CALIFORNIA, DOES ORDAIN AS FOLLOWS:

SECTION 1. Waterford Municipal Code Section 10.24.010 is amended to read as follows:

Stricken through text represents deletions to the Waterford Municipal Code, highlighted/underlined text represents additions to the Waterford Municipal Code.

Title 10 VEHICLES AND TRAFFIC

Chapter 10.24 SPEED LIMITS

10.24.010 Decrease of state law maximum speed.

It is determined upon the basis of an engineering and traffic investigation that the speed permitted by state law outside of business and residence districts as applicable upon the following streets is greater than is reasonable or safe under the conditions found to exist upon such streets, and it is declared that the prima facie speed limit shall be as herein set forth on those streets or parts of streets herein designated when signs are erected giving notice thereof:

Name of Street or Portion Affected	Declared Prima Facie Speed Limit
On Hickman Road, Oakdale-Waterford Highway ("F" Street) from the north side of the intersection of Highway 132 ("Yosemite Blvd.")south city limits to 100 feet north of to the center line northern most curb line of Bonnie Brae Avenue	35 miles per hour
On Oakdale-Waterford Highway ("F Street") from the northern most curb line of Bonnie Brae Avenue to the north city limits	45 miles per hour
On Tim Bell Road from Highway No. 132 to the north city	
limitsMID Main Canal	25 miles per hour
On Reinway Avenue from south city limits to the north city limits	25 miles per hour
On Pasadena Avenue from Washington Road to Kadota Avenue	25 miles per hour
On Bentley Street from Tim Bell Road to Skyline Boulevard	25 miles per hour
On Welch Street from Oakdale-Waterford Highway ("F" Street) to Bentley Street	25 miles per hour
On Skyline Boulevard from Highway No. 132 to Welch Street	25 miles per hour
On Western Avenue from Riverside Road to Oakdale-Waterford Highway ("F" Street)	25 miles per hour

On Riverside Road from Western Avenue to Highway No. 132	25 miles per hour		
On Bonnie Brae Avenue from Oakdale Waterford Highway to Tim	25 miles per hour		
Bell Road			
On "E" Street from Highway No. 132 to Oden Drive	25 miles per hour		
On Main Street from Oakdale-Waterford Highway ("F" Street) to	25 miles per hour		
Tim Bell Road			
On Kadota Avenue from Reinway Avenue to Church Street	25 miles per hour		
On Pecan Avenue from Reinway Avenue to Church Street	25 miles per hour		
On Church Street from Highway No. 132 to Kadota Avenue	25 miles per hour		
On Bentley Avenue from Highway 132 to "F" Street	35 miles per hour		

(Ord. 79-18 §1, 1979; Ord. 71-6 §14, 1971).

SECTION 2. Validity: If any section, subsection, sentence, clause, word, or phrase of this ordinance is held to be unconstitutional or otherwise invalid for any reason, such decision shall not affect the validity of the remainder of this ordinance. The City Council hereby declares that it would have passed this ordinance, and each section, subsection, sentence, clause, word, or phrase thereof, irrespective of the fact that one or more sections, subsections, sentences, clauses, words, or phrases be declared invalid or unconstitutional.

SECTION 3. Enactment: This ordinance shall become effective and be in full force on and after thirty (30) days of its passage and adoption, and prior to the expiration of fifteen (15) days from the passage and adoption thereof, shall be published in the City of Waterford, County of Stanislaus, State of California, together with the names of the members of the City Council voting for and against the same.

The foregoing ordinance was passed and adopted by the City Council of the City of Waterford, County of Stanislaus, State of California, at a regular meeting thereof held on the 18th day of June, 2015.

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	CITY OF WATERFORD
	MICHAEL VAN WINKLE, Mayor
ATTEST:	APPROVED AS TO FORM:
LORI MARTIN	CORBETT J. BROWNING
City Clerk	City Attorney

SUMMARY OF ORDINANCE 2015-03

Ordinance 2015-03 amending Title 10, "Vehicles and Traffic", by amending Chapter 10.24 entitled "Speed Limits" of the Waterford Municipal Code. The proposed ordinance makes minor amendments to the language of Waterford Municipal Code Section 10.24.010 entitled "Decrease of state law maximum speed."

Adoption of Ordinance 2015-03 incorporates recommendations of the Engineering and Traffic Survey conducted and prepared by KD Anderson & Associates, Inc. and will establish current speed limit boundaries and the speed limits on the listed streets consistent with the California Vehicle Code and the Waterford Municipal Code.

A certified copy of the full text is posted in the office of the City Clerk. Copies and the complete text of the ordinance are available at Waterford City Hall, 101 E Street, Waterford, CA for review.

This ordinance is scheduled for an introduction and first reading at a public hearing on June 4, 2015 and scheduled for 2nd reading and adoption by the Waterford City Council on June 18, 2015. This ordinance will become effective thirty (30) days from the date of adoption.

AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	CITY OF WATERFORD
	MICHAEL VAN WINKLE, Mayor
ATTEST:	
LORI MARTIN, City Clerk	
APPROVED AS TO FORM:	
CORBETT J. BROWNING, City Attorney	

ENGINEERING AND TRAFFIC SURVEY FOR

F STREET SPEED LIMITS

Waterford, CA

Prepared By:

KD Anderson & Associates, Inc.

3853 Taylor Road, Suite G Loomis, CA 95650 (916) 660-1555

April 30, 2015

4585-23



INTRODUCTION

The following provides an Engineering and Traffic Survey to establish speed limits on F Street within the City of Waterford. Once established, the City intends to enforce the speed limits with the use of radar.

Speed limits in California are governed by the California Vehicle Code, and the California MUTCD outlines Standards, Guidance and Options for establishing speed limits which can be legally enforced using radar. CVC Section 627 defines the term "Engineering and traffic survey" and lists its requirements.

Standard: An engineering and traffic survey (E&TS) shall include, among other requirements deemed necessary, consideration of all of the following:

- A. Prevailing speeds as determined by traffic engineering measurements.
- B. Collision records.
- C. Highway, traffic, and roadside conditions not readily apparent to the driver.

The E&TS should contain sufficient information to document that the required three elements identified above are provided and that any other conditions not readily apparent to the driver are properly identified.

Standard: Speed zones (other than statutory speed limits) shall only be established on the basis of an engineering and traffic survey (E&TS) that has been performed in accordance with traffic engineering practices. The engineering study shall include an analysis of the current speed distribution of free-flowing vehicles.

The Speed Limit (R2-1) sign shall display the limit established by law, ordinance, regulation, or as adopted by the authorized agency based on the engineering study. The speed limits displayed shall be in multiples of 5 mph.

Standard: When a speed limit is to be posted, it shall be established at the nearest 5 mph increment of the 85th-percentile speed of free-flowing traffic, except as shown in the two Options below.

Option:

- 1. The posted speed may be reduced by 5 mph from the nearest 5 mph increment of the 85th-percentile speed, in compliance with CVC Sections 627 and 22358.5.
- 2. For cases in which the nearest 5 mph increment of the 85th-percentile speed would require a rounding up, then the speed limit may be rounded down to the nearest 5 mph increment below the 85th-percentile speed, if no further reduction is used. Refer to CVC Section 21400(b).



Standard: If the speed limit to be posted has had the 5 mph reduction applied, then an E&TS shall document in writing the conditions and justification for the lower speed limit and be approved by a registered Civil or Traffic Engineer. The reasons for the lower speed limit shall be in compliance with CVC Sections 627 and 22358.5.

Option:

Other factors that may be considered when establishing or reevaluating speed limits are the following:

- A. Road characteristics, shoulder condition, grade, alignment, and sight distance;
- B. The pace;
- C. Roadside development and environment;
- D. Parking practices and pedestrian activity; and
- E. Reported crash experience for at least a 12-month period.

EXISTING CONDITIONS

F Street is a north-south roadway which extends through Waterford from Yosemite Ave (SR 132) in the south to the irrigation canal on the north side of town, a distance of approximately 4,600 feet. The roadway continues into agricultural lands to the north and south and is designated as Oakdale-Waterman Highway to the north and Hickman Road to the south of the City of Waterford. The majority of F Street provides a 62' street section with one travel lane in each direction and a 12' shoulder designated for bicycle traffic and parking. There are ten (10) intersecting side streets along the roadway segment and left turn lane channelization is provided at six of the ten side street intersections. One intersection at Bentley Street is controlled by a 4-way stop, with side street stop sign control at the other nine intersections. The posted speed limit is 35 mph. The attached Existing Conditions exhibit displays the existing roadway features.

Adjacent land uses are primarily residential, with commercial uses on the south end of the road along the one block segment from Yosemite Avenue to Bentley Street. The majority of the west side of the street has no direct driveway access, with a number of driveways located on the east side of the street along the six block segment from Yosemite Avenue to 1st Street. North of 1st Street, there are no driveways on the east or west sides of the street.

Available sight distances are good along the length of the roadway and there are no significantly deficient roadway features that are judged to justify establishing a speed limit below the 85th percentile speed.

Radar Speed Surveys. Radar speed surveys were conducted at three (3) locations along F Street. These locations are also displayed on the attached existing conditions exhibit, as are the 85th percentile speeds established from the surveys. A sample size of 100 or more vehicles was surveyed at each location, which is consistent with requirements outlined in the CA MUTCD. This speed survey information has been compiled using the vehicle speed data worksheet contained in the CA MUTCD to identify the 85th percentile critical speed.

As shown in the attached exhibit, an 85th percentile speed of 43 mph was surveyed on the north end of F Street near Blaney Drive, a 38 mph 85th percentile speed south of Summers Street and a



36 mph 85th percentile speed along the southerly segment of F Street. The speed surveys are appended to this report.

Collision Records. Accident records for F Street have been reviewed for the five year period from 2010 through 2014. This information is summarized in Table 1 and records are presented in the Appendix. Individual accident records were reviewed to identify the type of accident and determine if the accident was speed related. As shown in Table 1, a total of six (6) accidents occurred over the five year period and only one incident was identified as speed related by the reporting officer.

This accident history does not justify establishing a speed limit below the 85th percentile speed.

TABLE 1 F STREET COLLISION REPORTS

	Nı	ımber of	Collisio	ns	Inv	olvemei	nt		Condit	tions		# of Persons	
Year	Fatal	Injury	PDO	Total	Single	Multi	Ped.	Day	Night	Wet	Ice	Killed	Injury
2010		1	1	2	1	1		1	1	2			1
2011		1	1	2	1	1		1	1				1
2012				0									
2013				0									
2014		1	1	2		2		1	1				1
Total		3	3	6	2	4		3	3				3

CONCLUSIONS AND RECOMMENDATIONS

Establishing speed zones along F Street consistent with the 85th percentile speed survey data is recommended. A posted speed of 45 mph is recommended from the north limits of town south to Bonnie Brae Avenue as a transitional zone into town, with a 35 mph posted speed along the balance of F Street south to Yosemite Avenue. This is illustrated in the attached Recommended Speed Zones exhibit.





TO: Lisa Freitas - Mid Valley Publications - Legal Ads

From: Lori Martin, City Clerk, City of Waterford

Date: May 19, 2015

Re: Public Hearing Notice to be published on Tues 06/02/15

NOTICE OF PUBLIC HEARING

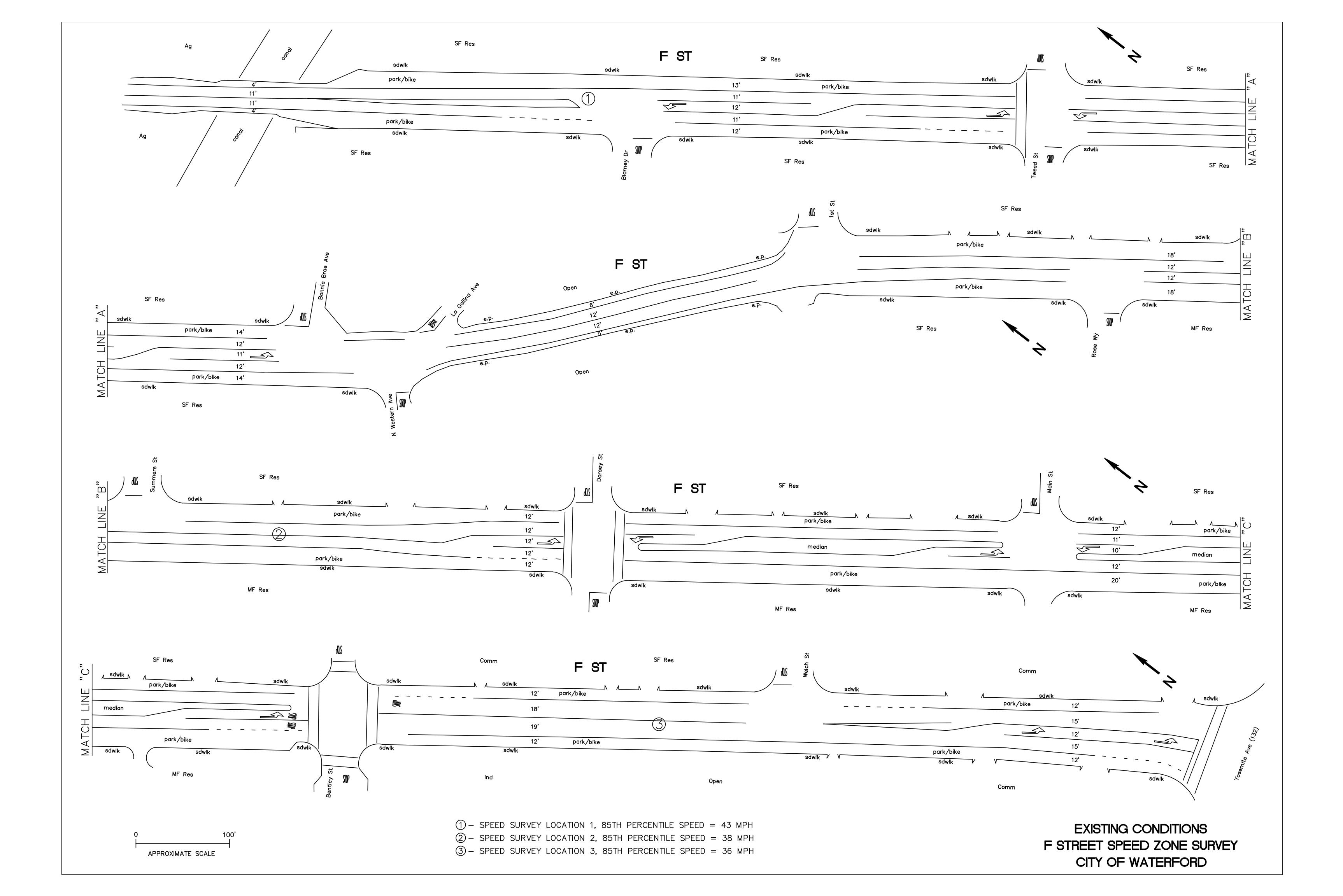
Notice is hereby given that a public hearing will be held by the City Council of the City of Waterford in the Council Chambers at a regular meeting thereof on June 4, 2015 and June 18, 2015 at or about 6:30pm.

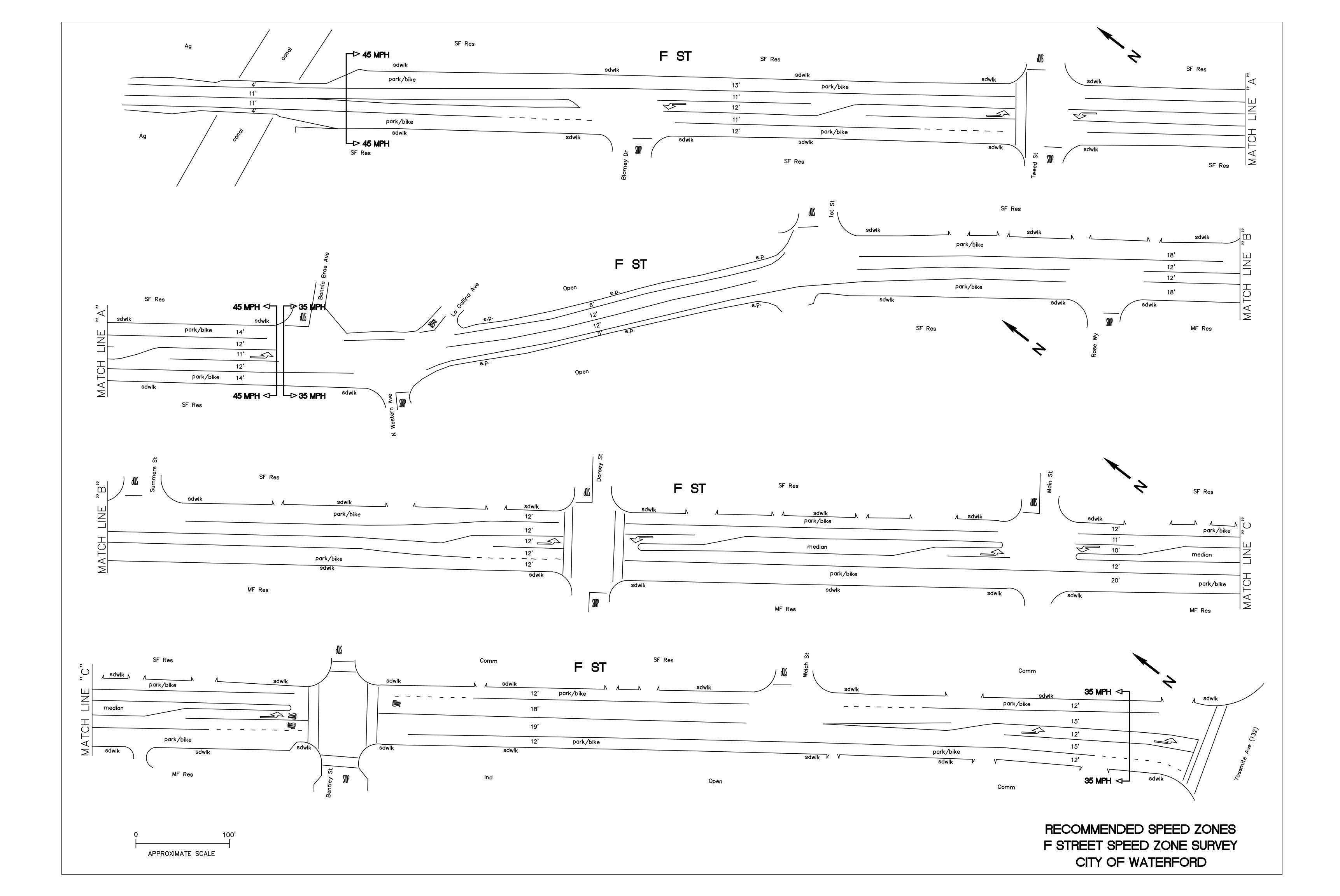
The City Council will consider an amendment to Chapter 10.24, "Speed Limits" of the Waterford Municipal Code. The proposed ordinance amends the language in Waterford Municipal Code Section 10.24.010 "Decrease of state law maximum speed."

The City Council will consider repealing Waterford Municipal Code section 4.00.070, entitled "State Connection Regulations-Backflow Control Devices" and adding Chapter 4.01, entitled "Regulations for the Control of Backflow Prevention Devices and Cross-Connections" to the Waterford Municipal Code.

Copies and a complete text of the Ordinance are available at City Hall, 101 E Street, Waterford, CA for review.

The Waterford City Council Chambers are located inside Waterford City Hall located at 101 E Street, Waterford, CA. For further information, please contact Lori Martin, City Clerk, at (209) 874-2328 ext. 109.





Appendix

Speed Surveys Accident Records

Prepared by: National Data & Surveying Services

City of Waterford

Survey Time: 10:50-11:50

Street Width: 46 Ft

DATE: 3/31/2015

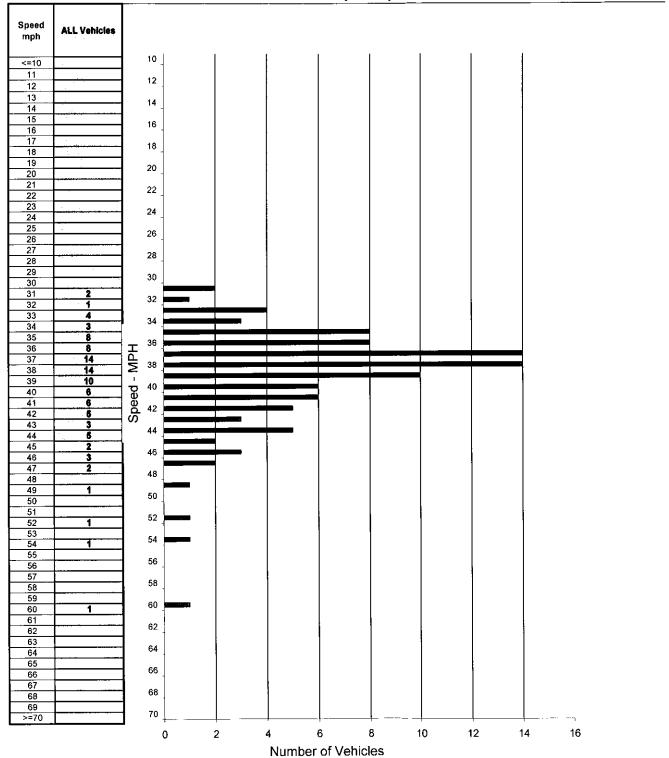
Location: F Street just north of Blarney Drive

DAY: Tuesday

Posted Speed: 35 MPH

Project #: 15-7274-001

Northbound Spot Speeds



SPEED PARAMETERS 10 MPH Percent in 50th 85th # In Pace % / # Below Pace 10% / 10 % / # Above Pace 11% / 11 Percentile Pace Percentile Pace Class Count Range 35 - 44 79% 100 31 - 60 38 mph 44 mph 79 ALL

Spot Speed Study
Prepared by: National Data & Surveying Services

City of Waterford

Survey Time: 10:50-11:50

Street Width: 46 Ft

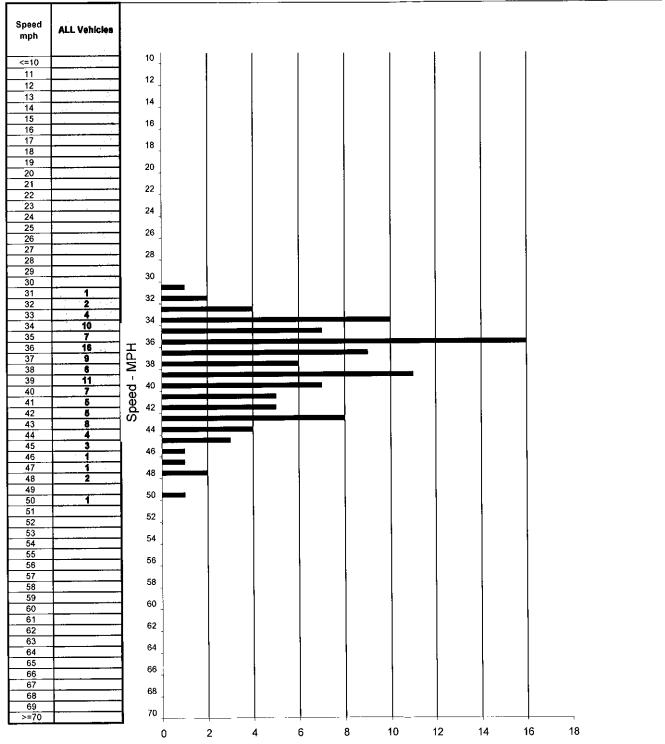
DATE: 3/31/2015

Location: F Street just north of Blarney Drive

Posted Speed: 35 MPH **DAY:** Tuesday

Project #: 15-7274-001

Southbound Spot Speeds



	SPEED PARAMETERS												
			50th	85th	10 MPH		Percent in						
Class	Count	Range	Percentile	Percentile	Pace	# in Pace	Pace	% / # Below Pace	% / # Above Pace				
ALL	103	31 - 50	38 mph	43 mph	34 - 43	84	82%	6% / 7	12% / 12				

Prepared by: National Data & Surveying Services

City of Waterford

Survey Time: 10:50-11:50

Street Width: 46 Ft

DATE: 3/31/2015

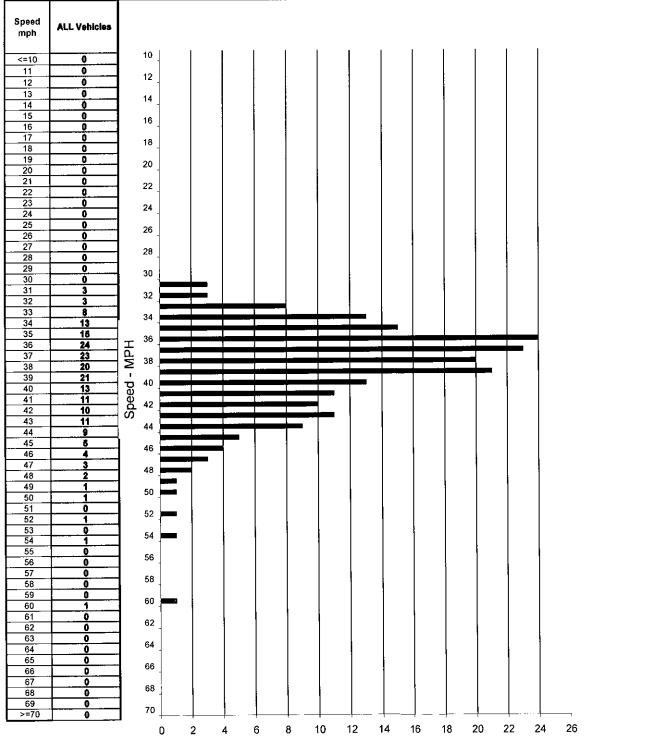
Location: F Street just north of Blarney Drive

DAY: Tuesday

Posted Speed: 35 MPH

Project #: 15-7274-001

Northbound & Southbound Spot Speeds



	SPEED PARAMETERS												
			50th	85th	10 MPH		Percent in						
Class	Count	Range	Percentile	Percentile	Pace	# in Pace	Pace	% / # Below Pace	% / # Above Pace				
ALL	203	31-60	38 mph	43 mph	34 - 43	161	79%	6% / 14	14% / 28				

Prepared by: National Data & Surveying Services

City of Waterford

Survey Time: 12:00-13:00

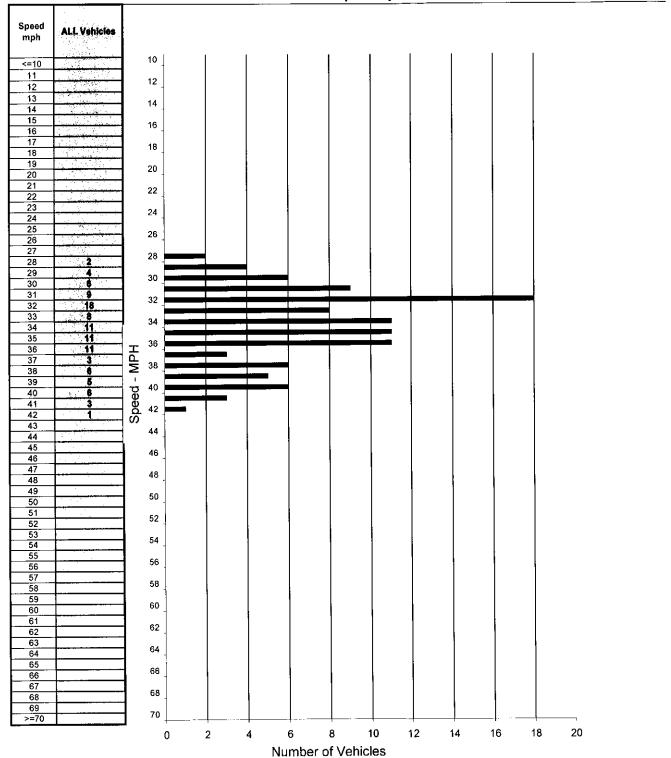
Street Width: 53 Ft

DATE: 3/31/2015 **DAY:** Tuesday

Location: 520 F Street Posted Speed: 35 MPH

Project #: 15-7274-002

Northbound Spot Speeds



SPEED PARAMETERS 10 MPH Percent in 50th 85th % / # Above Pace 10% / 10 Percentile # in Pace Pace % / # Below Pace Percentile Pace Class Count Range 88 85% 5% / 6 30 - 39 104 34 mph 38 mph ALL

Prepared by: National Data & Surveying Services

City of Waterford

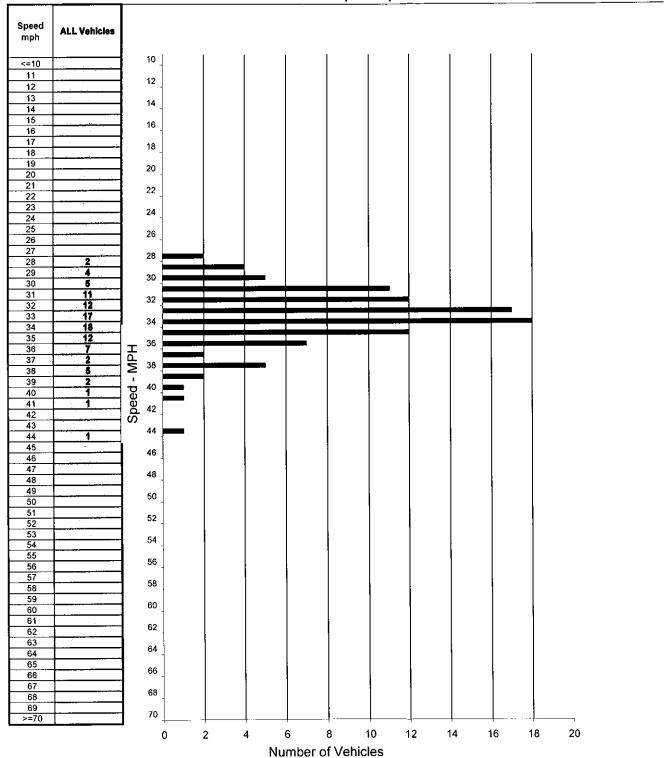
Survey Time: 12:00-13:00

Street Width: 53 Ft

DATE: 3/31/2015 DAY: Tuesday Location: 520 F Street Posted Speed: 35 MPH

Project #: 15-7274-002

Southbound Spot Speeds



SPEED PARAMETERS 10 MPH Percent in 50th 85th # in Pace Range 28 - 44 Percentile % / # Below Pace % / # Above Pace Percentile Pace Pace Class Count 33 mph 100 36 mph 29 - 38 93 93% 2% / 2 5% / 5 ALL

Prepared by: National Data & Surveying Services

City of Waterford

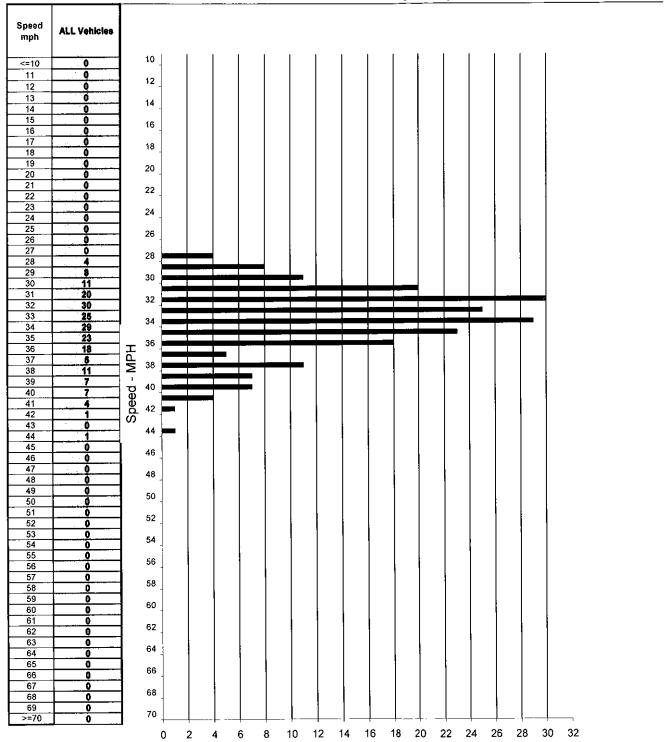
Survey Time: 12:00-13:00

Street Width: 53 Ft

DATE: 3/31/2015 DAY: <u>Tuesday</u> Location: 520 F Street Posted Speed: 35 MPH

Project #: 15-7274-002

Northbound & Southbound Spot Speeds



١	SPEED PARAMETERS													
ı				50th	85th	10 MPH		Percent in						
I	Class	Count	Range	Percentile	Percentile	Pace	# in Pace	Pace	% / # Below Pace	% / # Above Pace				
1	ALL	204	28-44	34 mph	38 mph	29 - 38	180	88%	1% / 4	10% / 20				

Prepared by: National Data & Surveying Services

City of Waterford

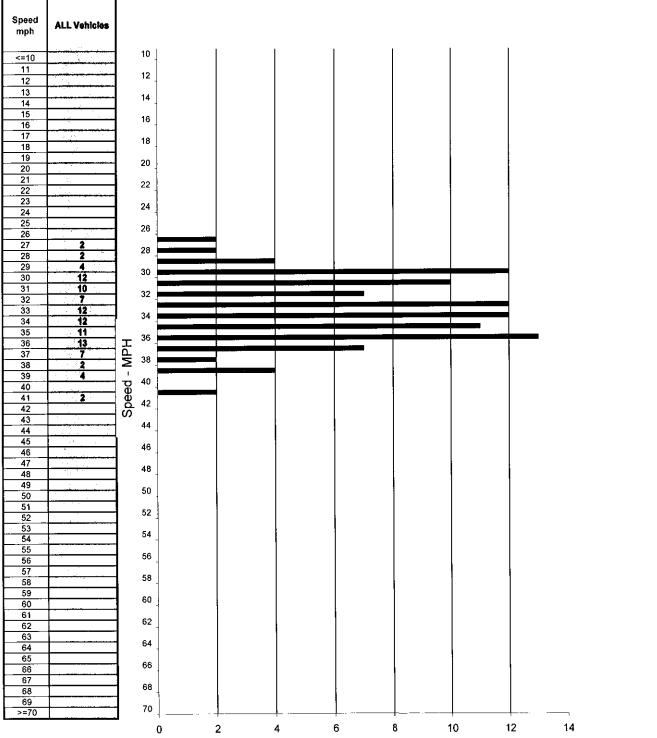
Survey Time: 9:40-10:45

Street Width: 54 Ft

DATE: 3/31/2015 DAY: <u>Tuesday</u> Location: 218 F Street Posted Speed: 35 MPH

Project #: 15-7274-003

Northbound Spot Speeds



	SPEED PARAMETERS											
Class	50th 85th 10 MPH Percent in Class Count Range Percentile Percentile Pace #in Pace Pace % / # Below Pace % / # Above Pace											
ALL	Count 100	27 - 41	34 mph	36 mph	28 - 37	90	90%	2% / 2	8% / 8			

Spot Speed Study
Prepared by: National Data & Surveying Services

City of Waterford

Survey Time: 9:40-10:45

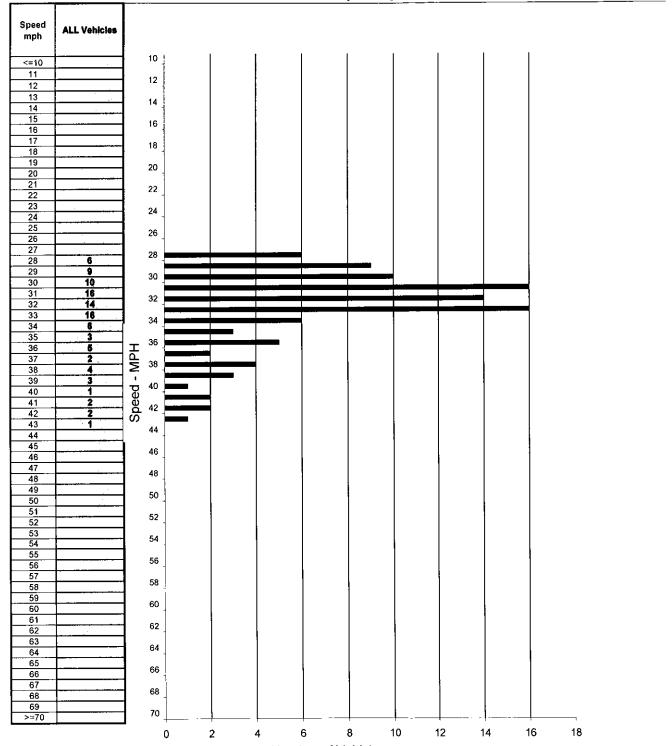
Street Width: 54 Ft

DATE: 3/31/2015 DAY: Tuesday

Location: 218 F Street Posted Speed: 35 MPH

Project #: 15-7274-003

Southbound Spot Speeds



	SPEED PARAMETERS											
Class	Count	Range	50th Percentile	85th Percentile	10 MPH Pace	# in Pace	Percent in Pace	% / # Below Pace	% / # Above Pace			
ALL	100	28 - 43	32 mph	36 mph	28 - 37	87	87%	0% / 0	13% / 13			

Prepared by: National Data & Surveying Services

City of Waterford

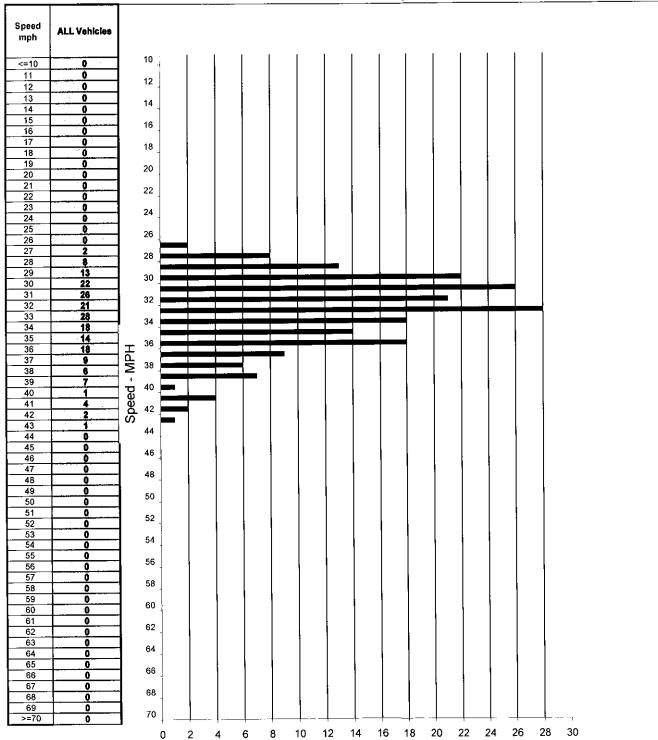
Survey Time: 9:40-10:45

Street Width: 54 Ft

DATE: 3/31/2015 DAY: Tuesday Location: 218 F Street Posted Speed: 35 MPH

Project #: 15-7274-003

Northbound & Southbound Spot Speeds



	SPEED PARAMETERS											
	_		50th	85th	10 MPH	# in Pace	Percent in	% / # Below Pace	% / # Above Pace			
Class	Count	Range	Percentile	Percentile	Pace		Pace					
ALL	200	27-43	33 mph	36 mph	28 - 37	177	89%	1% / 2	11% / 21			

REPORT 8 - TOTAL COLLISIONS



01/01/2010 thru 12/31/2010

Total Count: 24

Jurisdiction(s): ALL Report Run On: 01/29/2013

Include State Highways cases	
Primary Rd BANEBERRY CT Distance (ft) 0 Direction Secondary Rd BANEBERRY CT NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 Time 2100 Day TI City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q1 Type 0 CalTrans Badge SE75 Collision Date 20100225 CalTrans Badge SE75 Coll	I U
Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQU 1F DRVR 998 - null 00	IP Ejected
Primary Rd BENTEY AV Distance (ft) 0 Direction Secondary Rd F ST NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat 7B1 Type 0 CalTrans Badge 2663 Collision Date 20101209 Time 1735 Day T Primary Collision Factor STOP SGN SIG Violation 22450A Collision Type SIDESWIPE Severity PDO #killed 0 #injured 0 Tow Away? N Process Date 20120130 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond Weather1 CLEAR Motor Vehicle Involved With OTHER MV Lighting DARK - ST Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int Victim Info	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQU 1F DRVR 998 - STOPPED00	IP Ejected
Primary Rd BRONZE Distance (ft) 0 Direction Secondary Rd BRONZE 602 NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat 7Q7 Type 0 CalTrans Badge 5049 Collision Date 20100825 Time 2100 Day W Primary Collision Factor DRVR ALCIDRG Violation 23152A Collision Type HEAD-ON Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20111114 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond Weather1 CLEAR Motor Vehicle Involved With FIXED DBJ Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
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Primary Rd CHURCH ST Distance (ft) 0 Direction Secondary Rd 421 G ST NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat 7B1 Type 0 CalTrans Badge S663 Collision Date 20101104 Time 2035 Day T City Waterford County Stanislaus Population 2 Rpt Dist Beat 7B1 Type 0 CalTrans Badge S663 Collision Date 20101104 Time 2035 Day T Primary Collision Factor IMPROP TURN Violation 22107 Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20120106 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	ни
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Primary Rd DORSEY ST Distance (ft) 100 Direction E Secondary Rd F ST NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hw City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans Badge 5899 Collision Date 20100508 Time 2100 Day Stanislaus Population 21750 Collision Type Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20110500 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run MSDMNR Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	AT
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1 DRVR 49 F IMP UNK IMP UNK LFT TURN00 VOLKS 2003 PASS 17 F 3 0 I	•

Page 2

Jurisdiction(s): ALL

Include State Highways cases	Report Run On: 01/	/29/2013
2F DRVR 998 - IMP UNK IMP UNK		
Primary Rd EST Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor STRTNG BCKNG Weather1 RAINING Weather2 Hit and Run Motor Vehicle Is	Direction Secondary Rd YOSEMITE BL NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 28.11 Side of Hwy W Population 2 Rpt Dist SHERI Beat 707 Type 0 CalTrans 10 Badge 5949 Collision Date 20101221 Time 2304 Day TUE Violation 22106 Collision Type HEAD-ON Severity INJURY #Killed 0 #Injured 1 Tow Away? N Process Date 20120104 Rdwy Surface WET Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Routed With OTHER MV Lighting DARK - ST Ped Action Cntrl Dev FNCTNG Loc Type H Ramp/Int -	
Party Type Age Sex Race Sobriety1 Sobriety2	Party Info	jected
Primary Rd F ST Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor IMPROP TURN Weather1 RAINING Weather2 Hit and Run MSDMNR Motor Vehicle I	Direction Secondary Rd DORSEY ST NCIC 5008 State Hwy? N Route Postmile Prefix Postmille Side of Hwy Population 2 Rpt Dist Beat Type 0 CalTrans Badge SE75 Collision Date 20100313 Time 0500 Day SAT Violation 22107 Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? Process Date 20110303 Rdwy Surface WET Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With PKD MV Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 1F DRVR 998 - 2 PRKD 998 -	Party Info Vicum info	jected
Primary Rd F ST Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor UNKNOWN Weather1 RAINING Weather2 Hit and Run Motor Vehicle	Direction Secondary Rd F ST NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy Population 2 Rpt Dist STANI Beat 7B1 Type 0 CalTrans Badge Collision Date 20100121 Time 1627 Day THU Violation Collision Type HEAD-ON Severity INJURY #Killed 0 #Injured 1 Tow Away? Process Date 20101118 Rdwy Surface WET Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With FIXED OBJ Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
	Party Info	
Primary Rd H ST City Waterford Primary Collision Factor Weather1 CLEAR With and Run Distance (ft) 0 Stanislaus STOP SGN SIG Weather2 Motor Vehicle	Direction Secondary Rd PECAN AV NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy Population 2 Rpt Dist Beat Type 0 CalTrans Badge SQ91 Collision Date 20100314 Time 2140 Day SUN Violation 22450A Collision Type HIT OBJECT Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20110209 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With FIXED OBJ Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 1F DRVR 27 M H HBD-UI 2 PRKD 998 - null 3 PRKD 998 - null	Party Info	jected
Primary Rd HERNANDEZ AV Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor NOT STATED Weather1 CLEAR Weather2 Hit and Run MSDMNR Motor Vehicle	Population 2 Rpt Dist Beat 001 Type 0 CalTrans Badge 5786 Collision Date 20100513 Time 2030 Day THU Violation Collision Type OTHER Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20110418 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With OTHER MV Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 1 DRVR 998 - null 2 PRKD 998 - HNBD	Faity IIIIO	Ejected

Report Run On: 01/29/2013

Total Count: 24

01/01/2010 thru 12/31/2010

Include State Highways cases

NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 27.21 Side of Hwy W Distance (ft) 216 Direction N Secondary Rd RT 132 Primary Rd REINWAY AV Type 0 CalTrans 10 Badge 5685 Collision Date 20101207 Time 0920 Day TUE Population 2 Rpt Dist 50008 Beat County Stanislaus City Waterford #Killed 0 #Injured 0 Tow Away? Y Process Date 20120314 Violation 21460A Collision Type SIDESWIPE Severity PDO Primary Collision Factor WRONG SIDE Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Rdwy Surface DRY Weather1 CLEAR Weather2 Cntrl Dev NT PRS/FCTR Loc Type 1 Ramp/Int 6 Lighting DAYLIGHT Ped Action Motor Vehicle Involved With OTHER MV Hit and Run Victim Info Party Info Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Ejected Party Type Age Sex Race Sobriety1 Sobriety2 CHEVR 1997 - - A 12500 -- 00 1F DRVR 18 M H PASSING FORD 1993 -LFT TURN N - 00 2 DRVR 18 M W Secondary Rd LIGHT HOUSE AV NC/C 5008 State Hwy? N Route Postmile Prefix Side of Hwv Postmile Distance (ft) 35 Direction Primary Rd RIVERSIDE RD Collision Date 20100719 Time 0420 Day MON CalTrans Badge 5249 Population 2 Rpt Dist Beat Type 0 County Stanislaus City Waterford #Killed 0 #Injured 0 Tow Away? Y Process Date 20110808 Severity PDO Violation 23152 HIT OBJECT Collision Type Primary Collision Factor DRVR ALCIDRG Spec Cond 0 NO UNUSL CND Rdwy Cond2 Rdwy Surface DRY Rdwv Cond1 Weather2 Weather1 CLEAR Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int Motor Vehicle Involved With FIXED OBJ Hit and Run Victim Info Party Info Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Eiected Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre - 00 **CHEVR 2006** Ε PROC ST 1F DRVR 18 F W HBD-UI Secondary Rd WESTERN NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy S Distance (ft) 10 Direction Primary Rd RIVERSIDE RD Badge SF62 Collision Date 20100201 Time 1439 Day MON Type 0 Beat 645 CalTrans Population 2 Rpt Dist County Stanislaus City Waterford Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20101208 HIT OBJECT Violation 20002 Collision Type UNKNOWN Primary Collision Factor NO UNUSL CND Rdwy Cond2 Spec Cond 0 Rdwy Cond1 Rdwy Surface DRY Weather2 Weather1 CLEAR Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int Motor Vehicle Involved With FIXED OBJ Lighting DAYLIGHT Ped Action Hit and Run MSDMNR Victim Info Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 SafetyEquip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP **FORD** N - 00 IMP UNK IMP UNK LFT TURN 1F DRVR 998 -Secondary Rd PASADENA AV NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 27.4 Side of Hwy W Direction S Distance (ft) 12 Primary Rd RT 132 Beat 001 Type 0 CalTrans 10 Badge 5786 Collision Date 20100225 Time 1445 Day THU Population 2 Rpt Dist WPD County Stanislaus City Waterford #Killed 0 #Injured 1 Tow Away? N Process Date 20110113 Severity INJURY Violation 21802A Collision Type BROADSIDE R-O-W AUTO Primary Collision Factor Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Rdwy Surface DRY Weather1 CLEAR Weather2 Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type 1 Ramp/Int 5 Motor Vehicle Involved With OTHER MV Hit and Run Victim Info Party Info Seat Pos Safety EQUIP CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Eiected Dir SW Veh Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre F G HONDA 1994 -Ļ - 00 PROC ST S 1 DRVR 23 M H HNBD G L G DRVR COMP PN 51 FORD 1993 W - 00 2 DRVR 52 F HNBD PROC ST W NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 28.32 Side of Hwv E Direction E Secondary Rd TIM BELL RD Distance (ft) 8 Primary Rd RT 132 Type 0 CalTrans 10 Badge SQ52 Collision Date 20100824 Time 1625 Day TUE Population 2 Rpt Dist WPD Beat 001 County Stanislaus City Waterford #Killed 0 #Injured 0 Tow Away? N Process Date 20110926 Severity PDO REAR END Collision Type Violation NOT STATED Primary Collision Factor Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Rdwy Surface DRY Weather1 CLEAR Weather2 Cntrl Dev NT PRS/FCTR Loc Type H Ramp/Int -Lighting DAYLIGHT Ped Action Motor Vehicle Involved With OTHER MV Hit and Run Victim Info Party Info ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Eiected CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip Dir SW Veh Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre FORD 2001 - -N LFT TURN - 00 E 1 DRVR 39 F H HNBD TOYOT 1988 -Ν Ε - 00 2F DRVR 22 M W HNBD PROC ST

Jurisdiction(s): ALL

nclude State Highways cases Report Run On: 0)1/29/201
Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd WESTERN AV NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 27.59 Side of Hwy E City Waterford County Stanislaus Population 2 Rpt Dist Beat 001 Type 0 CalTrans 10 Badge 5786 Collision Date 20100918 Time 1350 Day SAT Primary Collision Factor TOO CLOSE Violation 21703 Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20111213 Weather 1 CLEAR Weather 2 Rdwy Surface DRY Rdwy Cond 1 NO UNUSL CND Rdwy Cond 2 Spec Cond 0 Waterford Rdw Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type H Ramp/Int - Party Info	
raity and	Ejected
Primary Rd S PASADENA AV Distance (ft) 0 Direction Secondary Rd WASHINGTON AV NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist WPD Beat 001 Type 0 CalTrans Badge SQ52 Collision Date 20101123 Time 1345 Day TUE Primary Collision Factor UNSAFE SPEED Violation 22350 Collision Type HIT OBJECT Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20120218 Weather 1 RAINING Weather 2 Rdwy Surface WET Rdwy Cond 1 NO UNUSL CND Rdwy Cond 2 Spec Cond 0 Motor Vehicle Involved With FIXED OBJ Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 18 M W HNBD LFT TURN N A 0700 FORD 2005	Ejected
Primary Rd WASHBURN AV Distance (ft) 0 Direction Secondary Rd WATERFORD NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans Badge 5685 Collision Date 20100829 Time 0840 Day SUN Primary Collision Factor UNKNOWN Violation 20002A Collision Type SIDESWIPE Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20110831 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With PKD MV Lighting Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Info Victim Info	Ejected
Primary Rd WASHINGTON ST Distance (ft) 68 Direction W Secondary Rd WESTERN AV NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat 7L1 Type 0 CalTrans Badge 5951 Collision Date 20100309 Time 1715 Day TUE Primary Collision Factor NOT STATED Violation Collision Type HEAD-ON Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20110222 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Wet and Run Motor Vehicle Involved With PKD MV Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Info Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 18 M W HNBD RGT TURN W00 PONTI 1994 A 12500 2 PRKD 998 - PARKED00 FORD 2000	Ejected
Primary Rd YOSEMITE AV Distance (ft) 0 Direction Secondary Rd BENTLEY NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 27.679 Side of Hwy E City Waterford County Stanislaus Population 2 Rpt Dist Beat 7L1 Type 0 CalTrans 10 Badge 5523 Collision Date 20100512 Time 1605 Day WED Primary Collision Factor UNSAFE SPEED Violation 22350 Collision Type REAR END Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20110614 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type 1 Ramp/Int 5	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 15 DRVR 20 F W PROCST M G	Ejected C

Total Count: 24

Jurisdiction(s): ALL

Include State Highways cases

Report Run On: 01/29/2013

Primary Rd YOSEMITE BL Distance (ft) 15 Direction Propulation Propulation Primary Calission Factor Primary Rd YOSEMITE BL Distance (ft) 15 Direction Propulation Primary Calission Factor Primary Rd YOSEMITE BL Distance (ft) 15 Direction Propulation Primary Calission Factor Primary Rd YOSEMITE BL Distance (ft) 15 Direction Primary Rd YOSEMITE BL Distance (ft) 15 Direction Propulation Primary Rd YOSEMITE BL Distance (ft) 15 Direction Primary Rd YOSEMITE BL Distance (ft) 15 Directi	City Waterford County Stanislaus Primary Collision Factor R-O-W AUTO Weather1 CLEAR Weather2 Hit and Run Motor Vehicle I Party Type Age Sex Race Sobriety1 Sobriety2	Direction W Secondary Rd MID POLE 16D7 NCIC 5008 State Hwy? Y Route 132 Postmile Prefix Postmile 27.38 Side of Hwy E
Primary Rd YOSEMITE BL City Waterford County Stanislaus Population Primary Collision Factor Weather1 RAINING Hit and Run Party Type Age Sex Race Sobriety1 Sobriety2 Distance (ft) 0 Direction Party P	City Waterford County Stanislaus Primary Collision Factor Weather1 RAINING Hit and Run Wotor Vehicle Party Type Age Sex Race Sobriety1 Sobriety2	Population 2 Rpt Dist Beat 7L1 Type 0 CalTrans 10 Badge SE75 Collision Date 20100125 Time 0940 Day MON Violation 22350 Collision Type HIT OBJECT Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20110113 Rdwy Surface WET Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With FIXED OBJ Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type H Ramp/Int - Party Info Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Ejected
1 DRVR 23 F W STOPPED W D 2200 TOYOT 2004	Primary Rd YOSEMITE BL Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor NOT STATED Weather1 RAINING Weather2 Hit and Run Motor Vehicle	Direction Secondary Rd RT 132 NC/C 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 27.755 Side of Hwy W
Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veri CHP Veri Make 1647 6, Mile Symbol 17 F H HNRD PROC ST E 00 HONDA 1996 L G	1 DRVR 23 F W 2 DRVR 70 M W Primary Rd YOSEMITE BL Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor TOO CLOSE Weather1 CLEAR Weather2	Direction

REPORT 8 - TOTAL COLLISIONS



01/01/2011 thru 12/31/2011

Total Count: 22

Jurisdiction(s): ALL Report Run On: 01/28/2013

Primary Rd 1ST ST Distance (ft) 25 Direction E Secondary Rd FST NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Primary Collision Factor Weather1 CLEAR Weather2 Motor Vehicle Involved With OTHER MV Party Info Party Info	
Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 16 M H HNBD PROC ST W00 MAZDA 1994	Ejected
Primary Rd BENTLEY ST Distance (ft) 0 Direction Secondary Rd TIM BELL RD NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist 7008 Beat 0W1 Type 0 CalTrans Badge 5Q95 Collision Date 20110527 Time 1954 Day FRI City Waterford County Stanislaus Population 2 Rpt Dist 7008 Beat 0W1 Type 0 CalTrans Badge 5Q95 Collision Date 20110527 Time 1954 Day FRI Primary Collision Factor STOP SGN SIG Violation 22450 Collision Type BROADSIDE Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20120703 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 40 M HNBD PROC ST S00 HONDA 2006 F PASS COMP PN 998 F 3 0 - 2 DRVR 23 F W HNBD PROC ST W00 KIA 2003	Ejected -
Primary Rd CENTER ST Distance (ft) 125 Direction S Secondary Rd YOSEMITE BL NC/C 5008 State Hwy? N Route Postmile Prefix Postm	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 50 M W HBD-UI BACKING S00 CHEVR 1997 N - 2 PRKD 998 - null00 DODGE 1998	Ejected
Primery Rd F ST Distance (ft) 0 Direction Secondary Rd BONNIE BRAE ST NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans Badge SQ82 Collision Date 20110417 Time 1503 Day SUN Primary Collision Factor R-O-W AUTO Violation 21802A Collision Type BROADSIDE Severity INJURY #Killed 0 #Injured 2 Tow Away? Y Process Date 20130111 Weather 1 CLEAR Weather 2 Rdwy Surface DRY Rdwy Cond 1 NO UNUSL CND Rdwy Cond 2 Spec Cond 0 Hit and Run Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 59 M W ENT TRAF E00 CHEVR 2004 - N - M Q 2 DRVR 51 F W PROC ST N00 TOYOT 1995 N - L G DRVR COMP PN 51 - 1 0 L PASS COMP PN 60 F 3 0 L	Ejected G G

Jurisdiction(s): ALL

01/01/2011 thru 12/31/2011

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Include State Highways cases

Report Run On: 01/28/2013

Total Count: 22

midute state riighways casco	
Primary Rd F ST Distance (ft) 0 Direction Secondary Rd DORSEY AV NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat 0W1 Type 0 CalTrans Badge SQ95 Collision Date 20110211 Time 2057 Day FRI City Waterford County Stanislaus Population 2 Rpt Dist Beat 0W1 Type 0 CalTrans Badge SQ95 Collision Date 20110211 Time 2057 Day FRI City Waterford County Stanislaus Population Collision Type Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20120815 Primary Collision Factor UNKNOWN Violation Collision Type Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20120815 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With PKD MV Lighting DARK - ST Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int Party Info	
Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Eje 1 DRVR 31 F W HNBD PROC ST S00 NISSA 2005 F - L G 2 PRKD 998 - PARKED W00 LINCO 1988 - 3 N \(\frac{1}{2}\)	ected
Primary Rd N WESTERN Distance (ft) 108 Direction N Secondary Rd KADOTA NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy Primary Rd N WESTERN Distance (ft) 108 Direction N Secondary Rd KADOTA NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy Primary Rd N WESTERN Distance (ft) 108 Direction N Secondary Rd KADOTA NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Prefix Postmile Side of Hwy California Distance (ft) 108 Direction N Secondary Rd KADOTA NCIC 5008 State Hwy? Y Route Postmile Prefix Postmi	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip 1F DRVR 25 M H HBD-UI PROC ST N D 2200 CHEVR 2002 - 3 A 22107 - M H 2 PRKD 998 - PARKED - D 2200 GMC 2000	ected
Primary Rd OAKDALE- Distance (ft) 38 Direction N Secondary Rd BONNIE BRAE AV NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Postmile Prefix Postmile Pr	ected
1F PED 65 F H HNBD E N 6000 - 3 N - M G 2 DRVR 31 M W HNBD PROCST N E 2232 FORD 1999 - 3 N - M G	į
Primary Rd PASADENA Distance (ft) 0 Direction Secondary Rd YOSEMITE BL NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 27.39 Side of Hwy W City Waterford County Stanislaus Population 2 Rpt Dist WSS Beat 7Q7 Type 0 CalTrans 10 Badge 5Q49 Collision Date 20110417 Time 2012 Day SUN City Waterford County Stanislaus Population 2 Rpt Dist WSS Beat 7Q7 Type 0 CalTrans 10 Badge 5Q49 Collision Date 20110417 Time 2012 Day SUN City Waterford County Stanislaus Population 2 Rpt Dist WSS Beat 7Q7 Type 0 CalTrans 10 Badge 5Q49 Collision Date 20110417 Time 2012 Day SUN City Waterford County Stanislaus Population 2 Rpt Dist WSS Beat 7Q7 Type 0 CalTrans 10 Badge 5Q49 Collision Date 20110417 Time 2012 Day SUN County Primery Collision Factor R-0-W AUTO Violation 21801A Collision Type BROADSIDE Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20121009 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather 1 CLEAR Weather 2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather 1 Clear Motor Vehicle Involved With OTHER MV Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type H Victim Info	
Party init	iected
Primary Rd RIVER POINT DR Distance (ft) 25 Direction S Secondary Rd YOSEMITE BL NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist WTFD Beat 0W1 Type 0 CalTrans Badge SQ95 Collision Date 20110715 Time 2025 Day FRI City Waterford County Stanislaus Population 2 Rpt Dist WTFD Beat 0W1 Type 0 CalTrans Badge SQ95 Collision Date 20110715 Time 2025 Day FRI City Waterford County Stanislaus Population 21801A Collision Type HEAD-ON Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20121203 Primary Collision Factor R-O-W AUTO Violation 21801A Collision Type HEAD-ON Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20121203 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Motor Vehicle Involved With MV ON OTHER RD Lighting DUSK/DAWN/Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Info	jected

Total Count: 22 Jurisdiction(s): ALL

Report Run On: 01/28/2013

nclude State Highways cases	
Primary Rd RIVERSIDE DR Distance (ft) 50 Direction S Secondary Rd YOSEMITE BL NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist WATER Beat 001 Type 0 CalTrans Badge SQ55 Collision Date 20110923 Time 2500 Day FRI City Waterford County Stanislaus Population Collision Type SIDESWIPE Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20121211 Primary Rd RIVERSIDE DR Distance (ft) 50 Direction S Secondary Rd YOSEMITE BL NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy Collision Date 20110923 Time 2500 Day FRI Collision Factor UNKNOWN Violation Collision Type SIDESWIPE Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20121211 Primary Rd RIVERSIDE DR Distance (ft) 50 Direction S Secondary Rd YOSEMITE BL NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI City Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI CITY Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI CITY Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI CITY Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI CITY Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI CITY Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI CITY Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI CITY Waterford County Stanislaus Population 2 Rpt Distance (ft) 500 Day FRI CITY Waterford County Stanislaus Population Popu	
	Ejected
Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd BENTLEY NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 27.66 Side of Hwy E City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans 10 Badge 5786 Collision Date 20110216 Time 1830 Day WED Primary Collision Factor NOT STATED Violation Collision Type REAR END Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20120601 Weather1 CLEAR Weather2 Rdwy Surface WET Rdwy Cond1 HOLES Rdwy Cond2 Spec Cond 0 Motor Vehicle Involved With BICYCLE Lighting DARK - ST Ped Action Collision Type REAR END Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20120601 Spec Cond 0 Ramp/Int -	
Party Info	Ejected -
Primary Rd RT 132 Distance (ft) 91 Direction E Secondary Rd CENTER ST NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist WATER Beat 001 Type 0 CalTrans Badge 800578 Collision Date 20110823 Time 2200 Day TUE Primary Collision Factor UNSAFE SPEED Violation 22350 Collision Type HIT OBJECT Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20121219 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Motor Vehicle Involved With FIXED OBJ Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int Victim Info	
Fairly into	Ejected -
Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd EST NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 28.11 Side of Hwy E City Waterford County Stanislaus Population 2 Rpt Dist Beat 7B1 Type 0 CalTrans 10 Badge 5590 Collision Date 20110302 Time 1610 Day WED Primary Collision Factor STOP SGN SIG Violation 22450 Collision Type SIDESWIPE Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20120928 Weather1 CLOUDY Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather4 CLOUDY Weather4 Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type H Ramp/Int - Victim Info	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 998 M LFT TURN E00	Ejected
Primary Rd RT 132 Distance (ft) 400 Direction E Secondary Rd PASADENA AV NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 27.48 Side of Hwy W City Waterford County Stanislaus Population 2 Rpt Dist WPD Beat 001 Type 0 CalTrans 10 Badge 10384 Collision Date 20110529 Time 1235 Day SUN Primary Collision Factor UNSAFE SPEED Violation 22350 Collision Type AUTO/PED Severity FATAL #Killed 1 #Injured 0 Tow Away? N Process Date 20111010 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather 1 CLEAR Weather 2 Rdwy Surface DRY Rdwy Cond 1 NO UNUSL CND Rdwy Cond 2 Spec Cond 0 Highly Cond 1 Rdwy Cond 2 Spec Cond 0 Highly Cond 2 Highly	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 24 F H HNBD PROC ST W A 0100 VOLKS 2002 - 3 F - M G 2 PED 76 M H HNBD W N 6000 3 A PED KILLED 76 M 0 1 -	Ejected -

Report Run On: 01/28/2013

Jurisdiction(s): ALL

nclude State Highways cases	
Primary Rd RT 132 Distance (ft) 106 Direction W Secondary Rd RIVERPOINTE DR NCIC 5008 State Hwy? Y Route 132 Postmille Prefix - Postmille 28.51 Side of Hwy W Starislaus Population 2 Rpt Dist W1 Beat 001 Type 0 CalTrans 10 Badge SQ95 Collision Date 20110211 Time 2353 Day FRI Caltriancy Collision Factor NOT DRIVER Violation Collision Type HEAD-ON Severity INJURY #Killed 0 #Injured 2 Tow Away? N Process Date 20120604 Spec Cond 0 Veather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Motor Vehicle Involved With FIXED OBJ Lighting DARK - NO Ped Action Cntrl Dev NT PRS/FCTR Loc Type H Ramp/Int - Party Info	
Party IND Party IND Party IND Party IND Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1 DRVR 18 M W HNBD PROC ST W00 VOLVO 1988 N - M E DRVR COMP PN 18 - 1 3 - PASS SEVERE 17 F 3 0 M	Ejected • E
Primary Rd RT 132 Distance (ft) 180 Direction W Secondary Rd SKYLINE BL. NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 29.08 Side of Hwy E Sity Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans 10 Badge Collision Date 20110110 Time 1949 Day MON Primary Collision Factor IMPROP TURN Violation 22107 Collision Type HIT OBJECT Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20120604 Process D	
Party Info Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip 1F DRVR 27 M W HNBD RAN OFF RD E C 0200 YAMAH 1990 - 3 A 22350 - P W DRVR OTH VIS 27 M 1 1 P	Ejected W
Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd TIM BELL NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 28.23 Side of Hwy E City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans 10 Badge 5027 Collision Date 20110614 Time 1555 Day TUE City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans 10 Badge 5027 Collision Date 20110614 Time 1555 Day TUE City Waterford UNSAFE SPEED Violation 22350 Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20121203 Postmile Profix - Postmile 28.23 Side of Hwy E City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans 10 Badge 5027 Collision Date 20110614 Time 1555 Day TUE City Waterford UNSAFE SPEED Violation 22350 Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20121203 Postmile Profix - Postmile Profix	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 62 M W HNBD PROC ST E00 FORD 1980 A 22350 F 2 DRVR 72 M W HNBD STOPPED E00 DODGE 2003 N	Ejected
Primary Rd RT 132 Distance (ft) 382 Direction W Secondary Rd TIM BELL RD NCIC 5008 State Hwy? Y Route 132 Postmile Prefix - Postmile 28.17 Side of Hwy E City Waterford County Stanislaus Population 2 Rpt Dist W101 Beat 0W1 Type 0 CalTrans 10 Badge 11317 Collision Date 20111009 Time 0704 Day SUN Stanislaus Population 23152A Collision Type HEAD-ON Severity FATAL #Killed 1 #Injured 1 Tow Away? Y Process Date 20111128 Primary Collision Factor DRVR ALCIDRG Violation 23152A Collision Type HEAD-ON Severity FATAL #Killed 1 #Injured 1 Tow Away? Y Process Date 20111128 Primary Collision Factor DRVR ALCIDRG Violation 23152A Collision Type HEAD-ON Severity FATAL #Killed 1 #Injured 1 Tow Away? Y Process Date 20111128 Primary Collision Factor DRVR ALCIDRG Violation 23152A Collision Type HEAD-ON NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 NT PRS/FCTR Loc Type H Ramp/Int -	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 24 M H HBD-UI OPPOS LN E A 0100 PONTI 2006 - 3 A 21460 - L G DRVR OTH VIS 24 M 1 0 L 2 DRVR 50 M W HNBD PROC ST W C 0200 YAMAH 2006 - 3 N - P W DRVR KILLED 50 M 1 1 P	Ejected G W
Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd WESTERN AV NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd WESTERN AV NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy Waterford County Stanislaus Population 2 Rpt Dist WPD Beat 001 Type 0 CalTrans Badge S00578 Collision Date 20111031 Time 0805 Day MON Primary Collision Factor STOP SGN SIG Violation 21453A Collision Type BROADSIDE Severity INJURY #Killed 0 #Injured 1 Tow Away? N Process Date 20130116 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Weather2 Rdwy Cond1 Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int Wictim Info	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 34 F W HNBD PROC ST W D 2200 TOYOT 2009 DRVR COMP PN 18 F 1 3 - 2 DRVR 17 F W HNBD PROC ST S A 0100 VOLKS 2000 DRVR COMP PN 18 F 1 3 -	Ejected -

Total Count: 22

Jurisdiction(s): ALL Report Run On: 01/28/2013

Primary Rd YOSEMITE BL Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor STOP SGN SIG Weather1 CLEAR Weather2 Hit and Run Motor Vehicle	Involved With BICYCLE Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 1F BICY 36 F W HNBD 2 DRVR 39 M H HNBD	Party and	ected
Weather1 CLEAR Weather2	Population 2 Rpt Dist 5008 Beat Type 0 CalTrans Badge SQ82 Collision Date 20110926 Time 1333 Day MON Violation 22350 Collision Type OVERTURNED Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20121226 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With FIXED OBJ Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
	Party Info Victim Info Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Eje	ected
Primary Rd YOSEMITE BL Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor Weather1 CLEAR Weather2 Hit and Run Motor Vehicle	Population 2 Rpt Dist W1 Beat 001 Type 0 CalTrans 10 Badge SQ95 Collision Date 20110625 Time 0000 Day SA1 Violation Collision Type HIT OBJECT Severity INJURY #Killed 0 #Injured 2 Tow Away? Y Process Date 20121018 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With FIXED OBJ Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type H Ramp/Int -	
Party Type Age Sex Race Sobriety1 Sobriety2 1F DRVR 31 M W HNBD	Party Info Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Eje PROC ST E00 CHEVR 2003 F J PASS COMP PN 998 - 3 0 P G PASS COMP PN 998 - 6 0 P G	ected

DEPARTMENT OF CALIFORNIA HIGHWAY PATROL

REPORT 8 - TOTAL COLLISIONS



01/01/2012 thru 12/31/2012

Total Count: 10

Jurisdiction(s): Waterford Report Run On: 10/04/2013

Include State Highways cases Report Run On: 1	0/04/2013
Primary Rd BENTLEY ST Distance (ft) 0 Direction Secondary Rd TISDELL DR NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat 0W1 Type 0 CalTrans Badge 5095 Collision Date 20120110 Time 1030 Day TUE Primary Collision Factor IMPROP PASS Violation 21754 Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20130625 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Motor Vehicle Involved With MV ON OTHER RD Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int Victim Info	
Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP E 1F DRVR 19 F W HNBD PASSING E00 FORD 1995 F 2 DRVR 85 F HNBD RGTTURN W00 BUICK 2000 N	Ejected
Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd S WESTERN NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist 5008 Beat Type 0 CalTrans Badge 500781 Collision Date 20120309 Time 1922 Day FRI City Waterford County Stanislaus Population 2 Rpt Dist 5008 Beat Type 0 CalTrans Badge 500781 Collision Date 20120309 Time 1922 Day FRI City Waterford County Stanislaus Population Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? Process Date 20130916 Primary Collision Factor NOT STATED Violation Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? Process Date 20130916 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With OTHER MV Lighting DARK - ST Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int	
Party Info	Ejected
Primary Rd RT 132 Distance (ft) 40 Direction E Secondary Rd SKYLINE BL NCIC 5008 State Hwy? Y Route Postmile Prefix	
Party IIIO Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP LE CONTROL OF THE NEW CONTR	Ejected G
Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd TIM BELL RD NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Profix Primary Rd RT 132 Distance (ft) 0 Direction Secondary Rd TIM BELL RD NCIC 5008 State Hwy? Y Route Postmile Profix Postmile Profix Postmile Profix	
Party into	Ejected

Total Count: 10

Jurisdiction(s): Waterford

Report Run On: 10/04/2013

Include State Highways cases	Report Run On: 10)/04/201
City Waterford County Stanislaus P Primary Collision Factor UNSAFE SPEED V Weather CLEAR Weather?	irrection W Secondary Rd WESTERN AV NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy opulation 2 Rpt Dist Beat Type 0 CalTrens Badge 500781 Collision Date 20120223 Time 1850 Day THU iolation 22350 Collision Type Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20130814 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 red With MV ON OTHER RD Lighting DARK - ST Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 Move 1F DRVR 17 M W HNBD PRO 2 DRVR 59 M W HNBD STO	Party Info	Ejected
City Waterford County Stanislaus F	Direction Secondary Rd S WESTERN 224 NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy Propulation 2 Rpt Dist Beat Type 0 CalTrans Badge 951 Collision Date 20120205 Time 1958 Day SUN Propulation 20002A Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20130826 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Rdwy Surface DRY Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 Mo 1F DRVR 78 M W HNBD PR	Party Info ve Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip CC ST N00 DODGE 2006 A 20002 RKED00 CHEVR 2005	Ejected
City Waterford County Stanislaus F Primary Collision Factor NOT STATED Meather: CLEAR Weather:2	Direction Secondary Rd SKYLINE BL 13518 NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy Population 2 Rpt Dist Beat 001 Type 0 CalTrans Badge 5786 Collision Date 20120323 Time 0830 Day FRI Proposed Prop	
I IF DEAK 330	Party Into	Ejected
City Waterford County Stanislaus Primary Collision Factor DRVR ALC DRG	Direction Secondary Rd LOY ST NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy Population 2 Rpt Dist Beat Type 0 CalTrans Badge 500781 Collision Date 20120201 Time 1549 Day WED Violation 23152A Collision Type HEAD-ON Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20130919 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Ived With FIXED OBJ Lighting DAYLIGHT Ped Action Cntr Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 Mc	Party Info	Ejected
Primary Rd YOSEMITE BL. Distance (ft) 102 City Waterford County Stanislaus Primary Collision Factor UNKNOWN Weather 1 CLEAR Weather?	Population 2 Rpt Dist W101 Beat 001 Type 0 CalTrans Badge Collision Date 2012/224 Title 034 Day PKI Violation Collision Type SIDESWIPE Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20130829 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Rdwy With OTHER MV Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 Me 1 DRVR 63 M W HNBD PF	Party Info	Ejected

01/01/2012 thru 12/31/2012

Total Count: 10

Jurisdiction(s): Waterford
Report Run On: 10/04/2013

Include State Highways cases

Primary Rd YOSEMITE BL Distance (City Waterford County Stanislaus Primary Collision Factor STRTNG BCKNG	Population 2 Rpt Dist W	101 Beat 001 Type ion Type REAR END	C 5008 State Hwy? Y Route 0 CalTrans Badge Severity PDO #Killed NO UNUSL CND Rdwy Cond2		
THE GIVE TALL	hicle Involved With OTHER MV	Lighting DARK - ST	Ped Action Cntrl Dev	NT PRS/FCTR Loc Type	Ramp/Int ictim Info
Party Type Age Sex Race Sobriety1 Sobri 1F DRVR 998 - IMPUNK IMP 2 DRVR 19 M W HNBD	UNK BACKING W D	P Veh Make Year SP Info 2200 CHEVR 1990 2200 CHEVR 2002	O OAF1 Viol OAF2 Safety Equip A 21804 M G	ROLE Ext Of Inj AGE Sex	Seat Pos Safety EQUIP Ejected

REPORT 8 - TOTAL COLLISIONS



01/01/2013 thru 12/31/2013

Total Count: 4

Jurisdiction(s): Waterford Report Run On: 07/23/2014

Include State Highways cases

Primary Rd LA GALLINA AV Distance (ft) 0 Direction Secondary Rd C ST City Waterford County Stanislaus Population 2 Rpt Dist Beat 0W1 Primary Collision Factor NOT STATED Violation Collision Type HIT OBJE Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Collision Rector Notor Vehicle Involved With FIXED OBJ Hit and Run Motor Vehicle Involved With FIXED OBJ Lighting DAYL Party Info	ECT Severity INJURY #Killed 0 #Injured 2 Tow Away? Y Process Date 20140527
Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year 1F DRVR 17 F H HNBD RGT TURN W 00 DODGE	SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Ejected - F - L G PASS COMP PN 998 F 6 0 L H PASS COMP PN 998 F 5 0 L G PASS 998 M 4 0 L G PASS 998 F 3 0 L G
County Stanislaus Population 2 Rpt Dist Beat Primary Collision Factor UNSAFE SPEED Violation 22350 Collision Type REAR EN Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy C Hit and Run Motor Vehicle Involved With OTHER MV Lighting DAY	cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 LIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int
Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year 1F DRVR 43 M W PROC ST E00 CHEVR 1992 2 DRVR 45 F W STOPPED E00 TOYOT 2011 3 DRVR 54 M H STOPPED E00 CHEVR 1994	- 3 L G DRVR COMP PN 45 F 1 0 L G
THE BITO NOT	ND Severity INJURY #Killed 0 #Injured 1 Tow Away? N Process Date 20140304
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year 1F DRVR 31 F W HNBD PROC ST W00 AUDI 1997 2 DRVR 49 F W HNBD STOPPED W00 TOYOT 2003 3 DRVR 64 F W HNBD STOPPED W00 SUBAR 2007	SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Ejected - 3 A 21703 F - - - - DRVR COMP PN 49 F 9 3 - -
Primary Rd YOSEMITE BL Distance (ft) 0 Direction Secondary Rd RT 132 City Waterford County Stanislaus Population 2 Rpt Dist 5008 Beat Primary Collision Factor TOO CLOSE Violation 21703 Collision Type BROADS Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Clipting DAY Hit and Run Motor Vehicle Involved With OTHER MV Lighting DAY	Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 /LIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int
Party Info	

REPORT 8 - TOTAL COLLISIONS



01/01/2014 thru 12/31/2014

Total Count: 17

Jurisdiction(s): Waterford Report Run On: 03/30/2015

Include State Highways cases

Primary Rd BENTLEY AV Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor UNKNOWN Weather1 CLOUDY Weather2 Hit and Run MSDMNR Motor Vehicle I Party Type Age Sex Race Sobriety1 Sobriety2 1F DRVR 998 M IMP UNK IMP UNK	PROC ST - A 0100 MERCE 1995 - 3 A 22107 "	eted
2 PRKD 998 - Primary Rd BONNIE BRAE AV Distance (ft) 0 City Waterford County Stanislaus Primary Collision Factor UNKNOWN Weather1 CLOUDY Weather2 RAINI Hit and Run MSDMNR Motor Vehicle	Direction Secondary Rd F ST NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy Population 2 Rpt Dist 5008 Beat WSS Type 0 CalTrans Badge SQ95 Collision Date 20140425 Time 0715 Day FRI Violation 20002A Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20150312 NG Rdwy Surface WET Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 1F DRVR 998 M W HNBD 2 DRVR 66 F W	Farty tillo	ted
Primary Rd F ST City Waterford Primary Collision Factor Weather1 CLEAR Ht and Run Distance (ft) 0 County Stanislaus UNSAFE SPEED Weather2 Motor Vehicle	Population 2 Rpt Dist 50001 Beat Type 0 CalTrans Badge 298 Collision Date 20140129 Time 1915 Day WED Violation 22350 Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20150129 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With OTHER MV Lighting DARK - ST Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 1F DRVR 998 M W IMPUNK IMPUNK 2 DRVR 49 M W HNBD	Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Eject PROC ST	ted
Primary Rd F ST City Waterford Primary Collision Factor Weather1 CLEAR Weather2 Hit and Run Distance (ft) 0 County Stanislaus R-O-W AUTO Weather2 Motor Vehicle	Population 2 Rpt Dist Beat Type 0 CalTrans Badge \$01322 Collision Date 20140519 Time 1348 Day MON Violation 21802A Collision Type BROADSIDE Severity INJURY #Killed 0 #Injured 2 Tow Away? Y Process Date 20140728 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntd Dev FNCTNG Loc Type Ramp/Int	
Party Type Age Sex Race Sobriety1 Sobriety2 1F DRVR 82 M W HNBD 2 DRVR 19 F W HNBD	Party Inio	cted

Include State Highways cases

Jurisdiction(s): Waterford Report Run On: 03/30/2015

Primary Rd LOCH NESS DR Distance (ft) 0 Direction Secondary Rd FLORA WY NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat 074 Type 0 CalTrans Badge 564 Collision Date 20140119 Time 1510 Day SUN Primary Collision Factor DRVR ALC DRG Violation 23152A Collision Type HEAD-ON Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20150113 Weather 1 CLEAR Weather 2 Rdwy Surface DRY Rdwy Cond 1 NO UNUSL CND Rdwy Cond 2 Spec Cond 0 Hit and Run Motor Vehicle Involved With PKD MV Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int Party Type Age Sex Race Sobriety 1 Sobriety 2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1 DRVR 42 M HNBD STOPPED W00 DODGE 2001 - 3 M	Ejected
Primary Rd MARINA LN Distance (ft) 0 Direction Secondary Rd CHANNEL LN NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist 5008 Beat WP1 Type 0 CalTrans Badge 501411 Collision Date 20140123 Time 2330 Day THU Primary Collision Factor UNSAFE SPEED Violation 22350 Collision Type BROADSIDE Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20150128 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run MSDMNR Motor Vehicle Involved With PKD MV Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int Party Info	
Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 998 - RGT TURN00	Ejected
Primary Rd N WESTERN Distance (ft) 0 Direction Secondary Rd HERNANDEZ NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Of State Of Hwy City Waterford County Stanislaus Population 2 Rpt Dist 5008 Beat Type 0 CalTrans Badge S611 Collision Date 20140319 Time 0754 Day WED Primary Collision Factor STRTNG BCKNG Violation 22106 Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20150226 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 23 F W HNBD BACKING W00 TOYOT 2005 - 3 N 2 DRVR 27 F H HNBD PROC ST N A 0100 NISSA 2012 - 3 A 22350 N M A	Ejected
Primary Rd N WESTERN AV Distance (ft) 0 Direction Secondary Rd N WESTERN AV NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans Badge S01120 Collision Date 20140303 Time 2100 Day MON Primary Collision Factor UNSAFE SPEED Violation 22350 Collision Type SIDESWIPE Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20150224 Weather1 RAINING Weather2 OTHER Rdwy Surface WET Rdwy Cond1 Rdwy Cond2 Spec Cond 0 Hit and Run MSDMNR Motor Vehicle Involved With OTHER MV Lighting DARK - ST Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 998	Ejected
Primary Rd PECAN Distance (ft) 0 Direction Secondary Rd BECKY AV NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans Badge 298 Collision Date 20140114 Time 1634 Day TUE Primary Collision Factor STRTNGIBCKNG Violation 22106 Collision Type BROADSIDE Severity INJURY #Killed 0 #Injured 2 Tow Away? Y Process Date 20140610 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With OTHER MC Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int Victim Info	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 28 F W HNBD BACKING S00 GMC 1995 - F - E - DRVR COMP PN 28 - 1 0 L 2 DRVR 28 F H HNBD PROC ST W00 HONDA 2005 - N - E - DRVR OTH VIS 28 - 1 0 B	Ejected - -

Include State Highways cases

Secondary Rd BENTLEY ST NCIC 5008 State Hwv? Y Route Postmile Prefix Postmile Primary Rd RT 132 Direction Side of Hwy Distance (ft) 0 Type 0 Population 2 Rpt Dist 5008 CalTrans Badge S01322 Collision Date 20140527 Time 1854 Day TUE County Stanislaus Beat City Waterford Severity INJURY R-O-W AUTO Violation 21801A Collision Type SIDESWIPE #Killed 0 #Injured 1 Tow Away? N Process Date 20140805 Primary Collision Factor Rdwy Surface DRY Rdwv Cond1 NO UNUSL CND Rdwv Cond2 Spec Cond 0 Weather1 CLEAR Weather2 Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Motor Vehicle Involved With OTHER MV Hit and Run Ramp/Int Party Info Victim Info SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Ini AGE Sex Seat Pos Safety EQUIP Move Pre Dir Ejected Party Type Age Sex Race Sobriety1 Sobriety2 0100 **SATUR 1999** 3 Ε М G 1F DRVR 27 F W HNBD LFT TURN Ε Α Р PROC ST C 0200 HARLE 2008 3 W DRVR OTH VIS 30 W 2 DRVR 30 M W HNBD NCIC 5008 State Hwy? Y Route Distance (ft) 37 Direction E Secondary Rd FST Postmile Prefix Postmile Side of Hwy Primary Rd RT 132 Population 2 Rpt Dist 5008 Beat 001 Type 0 CalTrans Badge 5792 Collision Date 20141122 Time 1010 Day SAT County Stanislaus City Waterford Severity INJURY #Killed 0 #Injured 1 Tow Away? Y Process Date 20150114 Violation 22350 Collision Type HIT OBJECT Primary Collision Factor UNSAFE SPEED NO UNUSL CND Rdwy Cond2 Rdwv Cond1 Spec Cond 0 Rdwy Surface WET Weather1 RAINING Weather2 Motor Vehicle Involved With FIXED OBJ Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int Hit and Run Victim Info Party Info SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Party Type Age Sex Race Sobrietv1 Sobrietv2 Move Pre Şex Seat Pos Safety EQUIP Ejected NISSA 2006 -3 A 21453 -L G PASS COMP PN 22 F 1F DRVR 21 M H HNBD - 00 6 0 Р PROC ST N G PASS 17 G PARKED - 00 CHEVR 2006 -3 2 PRKD 998 -Secondary Rd GST W NCIC 5008 State Hwv? Y Route Postmile Prefix Postmile Side of Hwy Primary Rd RT 132 Distance (ft) 191 Direction Beat W101 Type 0 Badge 5792 County Stanislaus Population 2 Rpt Dist CalTrans Collision Date 20141011 Time 1110 Day SAT City Waterford Severity INJURY SIDESWIPE #Killed 0 #Injured 1 Tow Away? N Process Date 20141212 NOT STATED Violation Collision Type Primary Collision Factor NO UNUSL CND Rdwv Cond2 Spec Cond 0 Rdwy Surface DRY Rdwv Cond1 Weather1 CLEAR Weather2 Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev NT PRS/FCTR Loc Type Ramp/Int Hit and Run Victim Info Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Elected **SUZUK 2003** 3 A 22350 Р w DRVR OTH VIS 29 M w 1F DRVR 29 M RAN OFF RD W - 00 _ н HNBD **PASS** 998 - 00 **CHEVR 2007** 3 G 3 M G HNBD RGT TURN W 2 DRVR 49 M W Secondary Rd HICKMAN RD NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwy Distance (ft) 0 Direction Primary Rd RT 132 Population 2 Rpt Dist 5008 Beat WSS Type 0 CalTrans Badge SQ95 Collision Date 20140410 Time 1030 Day THU City Waterford County Stanislaus INJURY #Killed 0 #Injured 1 Tow Away? N Collision Type REAR END Severity Process Date 20140721 Primary Collision Factor UNKNOWN Violation Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Weather1 CLEAR Weather? Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Motor Vehicle Involved With OTHER MV Ramp/Int Hit and Run Victim Info Party Info ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip Ejected Party Type Age Sex Race Sobriety1 Sobriety2 1100 М G E **CHEVR 2000** 3 F PROC ST 1 DRVR 39 M W HNBD 1100 **CHEVR 1999** M G PASS 38 F 5 м G STOPPED Е 2 DRVR 50 M w PASS SEVERE 78 М G Secondary Rd WESTERN AV NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Side of Hwv Primary Rd RT 132 Distance (ft) 0 Direction Badge SQ95 Collision Date 20140411 2 Rpt Dist 5008 Beat WSS Type CalTrans Time 0757 Day FRI County Stanislaus Population 0 City Waterford Collision Type REAR END Severity PDO #Killed 0 #Injured 0 Tow Away? N Process Date 20150304 NOT STATED Violation Primary Collision Factor NO UNUSL CND Rdwy Cond2 Spec Cond 0 Rdwy Surface DRY Rdwv Cond1 Weather1 CLEAR Weather2 Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Motor Vehicle Involved With OTHER MV Ramo/Int Hit and Run Party Info Victim Info CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Ini AGE Sex Seat Pos Safety EQUIP Party Type Age Sex Race Sobriety1 Sobriety2 **Ejected** Move Pre SW Veh **PASS** 0100 CHEVR 1996 -G M G 18 F 3 G PROC ST w Α 1F DRVR 44 M W HNBD **TOYOT 2003** М G **PASS** 15 M М G HNBD SLOWING w 0100 2 DRVR 19 M W

Total Count: 17

Jurisdiction(s): Waterford
Report Run On: 03/30/2015

Include State Highways cases Report Run On	03/30/2015
Primary Rd YOSEMITE AV Distance (ft) 0 Direction Secondary Rd REINWAY NCIC 5008 State Hwy? N Route Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CalTrans Badge 298 Collision Date 20140315 Time 1826 Day SAT Primary Collision Factor OTHER HAZ Violation 21462 Collision Type Severity PDO #Killed 0 #Injured 0 Tow Away? Y Process Date 20150224 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With OTHER MV Lighting DAYLIGHT Ped Action Cntrl Dev FNCTNG Loc Type Ramp/Int	
Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 23 F W HNBD STOPPED S A 0100 FORD 1995 N - N - N - N - N - N - N - N - N	Ejected
Primary Rd YOSEMITE AV Distance (ft) 0 Direction Secondary Rd WESTERN AV NCIC 5008 State Hwy? N Route Postmile Prefix Postmile	
Party Info Victim Info	Ejected -
Primary Rd YOSEMITE BL Distance (ft) 0 Direction Secondary Rd WESTERN AV NCIC 5008 State Hwy? Y Route Postmile Prefix Postmile Prefix Postmile Side of Hwy City Waterford County Stanislaus Population 2 Rpt Dist Beat Type 0 CafTrans Badge S01639 Collision Date 20140913 Time 1227 Day SAT Primary Collision Factor NOT STATED Violation Collision Type AUTO/PED Severity INJURY #Killed 0 #Injured 1 Tow Away? N Process Date 20150121 Weather1 CLEAR Weather2 Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rdwy Cond2 Spec Cond 0 Hit and Run Motor Vehicle Involved With PED Lighting DAYLIGHT Ped Action X-WLK AT Cntrl Dev FNCTNG Loc Type Ramp/Int	
Hit and Run Motor Vehicle Involved With PEU Eighing BATEISTT 7 65 Action X State Development of the Notice Involved With PEU Party Info Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Dir SW Veh CHP Veh Make Year SP Info OAF1 Viol OAF2 Safety Equip ROLE Ext Of Inj AGE Sex Seat Pos Safety EQUIP 1F DRVR 31 F W RGT TURN E A 0100 TOYOT 2008 - F - M J 2 PED 45 F H PROC ST N N 6000 PED OTH VIS 45 F 9 0 P	Ejected -



Public Hearing 4b

June 4, 2015
Matt Erickson, Public Works Director
City Council Staff Report

An Ordinance Repealing Waterford Municipal Code Section 4.00.070, entitled "State Connection Regulations- Backflow Control Devices" and Adding Chapter 4.01, entitled "Regulations for the Control of Backflow Prevention Devices and Cross Connections"

SUMMARY:

The Water System chapter of the Municipal Code governs the water distribution and treatment services provided to customers by the City. The city council will consider repealing a section of the code and replacing it with another entirely new section to bring it in line with current practices and requirements that are currently in place.

FISCAL IMPACT:

N/A

ANALYSIS:

Staff is continuously looking for ways to improve our municipal code. As we apply our code to various projects and situations and as we prepare for our anticipated acquisition of the Modesto System, we find areas we need to amend. Varying ways to clarify, make more user friendly, and improve the code are discussed internally and eventually brought forward to the various commissions and City Council for consideration of amending.

Although periodic revisions and additions have been made to specific sections of the Water System Code, it has been a number of years since it has been comprehensively reviewed. With the anticipated acquisition of the Modesto Water System, staff has recently begun to review the Water Code to research what changes will possibly need to be made. One of the areas found in our research was found in the current cross connection control ordinance.

In summary, the primary objective of a Cross Connection Control Program is to protect the public potable water system at the service connection by containing within the consumer's premises any actual or potential pollution or contamination which may result from backflow through cross-connections. A typical Cross Connection Control Ordinance should assure that there is adequate oversight and monitoring of the installation, testing and maintenance of backflow prevention assemblies that exist within the Water Services area.

Staff has prepared the attached ordinance for council consideration. It was prepared using an ordinance from another California municipality as a guide. Staff believes the proposed ordinance reflects a more complete and comprehensive ordinance that will better serve our current and future needs.

Staff recommends adoption of the proposed ordinance.

PROCESS:

Ordinance 2015-04 is before the City Council at the June 4, 2015 city council meeting for a public hearing to consider approving the Introduction and First Reading by title only.

Thereafter, a summary of the Ordinance will be published in the *Waterford News*. This Ordinance is scheduled to come back to the City Council as a public hearing item at the June 18, 2015 council meeting to consider the second reading by title only and adoption of Ordinance 2015-04.

Thereafter, within 15 days of passage and adoption the Ordinance Summary will be published in the *Waterford News* together with the names of the members of the City Council voting for and against same. This ordinance will become effective and be in full force on and after thirty (30) days of its passage and adoption.

ENVIRONMENTAL REVIEW:

N/A

ATTACHMENTS:

- Ordinance 2015-04
- Ordinance Summary
- Public Hearing Notice

CITY OF WATERFORD **ORDINANCE 2015-04**

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WATERFORD REPEALING WATERFORD MUNICIPAL CODE SECTION 4.00.070, ENTITLED "STATE CONNECTION REGULATIONS-BACKFLOW CONTROL DEVICES" AND ADDING CHAPTER 4.01, TITLED "REGULATIONS FOR THE CONTROL OF BACKFLOW PREVENTION DEVICES AND CROSS-CONNECTIONS" TO THE WATERFORD MUNICIPAL CODE

WHEREAS, the City of Waterford is repealing Waterford Municipal Code Section 4.00.070 "State connection regulations-Backflow control devices" and adding Chapter 4.01 "Regulations for the control of backflow prevention devices and cross-connections" to Title 4 "Water System" of the Waterford Municipal Code.

THE CITY COUNCIL OF THE CITY OF WATERFORD, COUNTY OF STANISLAUS, STATE OF CALIFORNIA, DOES ORDAIN AS FOLLOWS:

SECTION 1. Waterford Municipal Code Section 4.00.070 is hereby repealed.

Stricken through text represents deletions to the Waterford Municipal Code, highlighted/underlined text represents additions to the Waterford Municipal Code.

4.00.070 State connection regulations—Backflow control devices.

Title 4 WATER SYSTEM

Chapter 4.00 REGULATION AND BILLING

Λ	In making plumbing	r connections th	a consumar shall	comply with	the regulations
11.	m making prumom	, connections, in	e consumer snan	compry with	the regulations

A. of the state ar	In making plumbing connections, the consumer shall comply with the regulation and county departments of public health.
_	In addition to the applicable state and county regulations, the following is alawful and a misdemeanor subject to punishment in accordance with Chapter 1.12 because of the threat to the public health:
a. source of wat	Unprotected cross connections between a public supply and any unapproved er; and
b.	Water service to premises where there is a possibility of contaminated water into the public water system.
2. installed on v	In addition, approved reduced pressure valves (back flow protectors) shall be vater services when:
a.	Another source of water, whether cross connected or not, is in use or is available

- b. Containing liquid substances of any kind are used, produced, or processed.
- B. The director shall determine the type, design and layout of backflow control devices required at each premises, and the devices shall be installed at the expense of the consumer. The control devices shall be inspected, tested, and approved by the director as a condition of services to the premises. (Ord. 05-01-§2).

SECTION 2. Waterford Municipal Code Chapter 4.01, entitled "Regulations for the control of backflow prevention devices and cross-connections" is hereby added to Title 4 Water System of the Waterford Municipal Code as follows:

Stricken through text represents deletions to the Waterford Municipal Code, highlighted/underlined text represents additions to the Waterford Municipal Code.

Title 4 WATER SYSTEM

Chapter 4.01 Regulations for the control of backflow prevention devices and crossconnections

- 4.01.010 Authority.
- 4.01.020 Findings and purpose.
- 4.01.030 Definitions.
- 4.01.040 Determination of need for backflow prevention.
- 4.01.050 Water system.
- 4.01.060 Backflow prevention assembly requirement.
- 4.01.070 Type of backflow prevention assembly required.
- 4.01.080 Backflow prevention assembly required for specific uses.
- 4.01.090 Backflow prevention assemblies required for fire protection systems.
- 4.01.100 Application to install a backflow prevention assembly.
- 4.01.110 Installation of an approved backflow prevention assembly.
- 4.01.120 Approval of backflow prevention assemblies.
- 4.01.130 Inspection, testing, and maintenance of backflow prevention assemblies.
- 4.01.140 Test Failure
- 4.01.150 Notice of Testing Due
- 4.01.160 Backflow Prevention Device Removal
- 4.01.170 Conditions for terminating water service.
- 4.01.180 Procedure for terminating water service.
- 4.01.190 Penalties for noncompliance.
- 4.01.200 Records

4.01.010 Authority.

Under the terms of the city's water supply permit issued by the California Department of Public Health, the city is required to comply with Title 17 of the California Code of Regulations ("CCR Title 17") and California Health and Safety Code Section 4017 regarding cross-connection

control. The state regulations imposed by the Department of Public Health are necessary to ensure that the city's water supply is protected from harmful contaminants and pollutants resulting from backflow.

4.01.020 Findings and purpose.

The purposes of this chapter are:

- A. To protect the city's municipal water system from contaminants or pollutants by isolating sources of contaminants or pollutants within a customer's internal water distribution system which could backflow or back-siphon into the city's water system;
- B. To eliminate and control cross-connections that exist between a customer's potable water system and non-potable water systems; and
- C. To evaluate and reduce the following potential hazards to the city's potable water supply:
 - 1. Health hazard: any actual or potential threat of contamination of a physical or toxic nature to the city's water system or the consumer's potable water system that would create or, in the judgement of the director, may create a danger to health;
 - 2. Plumbing hazard: any internal or plumbing type of cross-connection in a customer's potable water system that may be either a pollutant or contamination-type hazard. The term "plumbing hazard" includes, but is not limited to, cross-connections to toilets, sinks, lavatories, wash trays, washing machines or lawn sprinkling systems. Plumbing-type cross-connections may be located in many types of structures, including homes, apartment houses, hotels and commercial and industrial establishments. An appropriate type of cross-connection control assembly, if permitted, must properly protect such a connection;
 - 3. Pollution hazard: any actual or potential threat to the physical properties of the water system or to the potability of the city's or the consumer's potable water system, but which would not constitute a health or system hazard, as defined;
 - 4. System hazard: any actual or potential threat of severe damage to the physical properties of the city's water system or the consumer's potable water system or of a pollutant or contaminant that may have a protractive effect on the quality of the potable water in the system;
 - 5. Industrial fluids system hazard: any fluid or solution that may be chemically, biologically or otherwise contaminated or polluted in a form or concentration such as to constitute a health, water system, pollution or plumbing hazard if introduced into an approved water supply. This type of contamination includes but is not limited to polluted waters; all types of process waters and used waters; chemicals in fluid form; plating acids and alkalies; circulated cooling tower waters (open or closed) that may be chemically or biologically treated or stabilized with toxic substances; contaminated natural waters, such as from wells, springs, streams, rivers, harbors or irrigation canals; oils; gases; glycerin; caustic and acidic

solutions; and all other solutions which may be used for industrial or fire-fighting purposes;

D. The city council finds that adoption of the ordinance codified in this chapter is necessary to ensure renewal of the city's water supply permit and to protect the public health, safety and general welfare.

4.01.030 Definitions.

<u>In this chapter, unless the context requires otherwise:</u>

"Air gap separation (AG)" means the physical separation between the free-flowing discharge end of a potable water supply pipeline and an open or nonpressurized receiving vessel.

An "approved air gap separation" shall be at least double the inside diameter of the supply pipe measured vertically above the top rim of the vessel, but shall in no case be less than one inch.

"Approved backflow prevention assembly" means an assembly approved by the director of public works that has been manufactured in full conformance with the standards established by the American Water Works Association (AWWA) entitled "AWWA C506-69 Standards for Reduced Pressure Principle and Double Check Valve Backflow Assemblies," and that has completely met the laboratory and field performance specifications of the Foundation of Cross-Connection Control and Hydraulic Research (FCCCHR) of the University of Southern California, established in the "Specifications of Backflow Prevention Assemblies."

"Approved potable water supply" means water from any source that has been investigated by the health agency and approved for human consumption.

"Approved testing laboratory" means the FCCCHR of the University of Southern California; or the director approves another independent laboratory having equivalent facilities for both laboratory and field evaluation of backflow prevention assemblies.

"Approved water supply" means the source, well or plant whose potability is regulated and monitored by the health agency. This supply includes all sources, wells, pumps, tanks, equipment and appurtenances used to produce, treat or store water for public consumption or use.

"Auxiliary water supply" means any water supply on or available to the premises other than the city's water supply. Auxiliary waters may include water from another purveyor's potable water system or any natural source(s), e.g., a well, spring, river, harbor, irrigation canal, pipeline; used water; or industrial fluids. These waters may be contaminated, polluted, and objectionable or constitute an unacceptable water source over which the city does not have sanitary control.

"AWWA" means the American Water Works Association.

"Backflow" means the undesirable reversal of the flow of water, liquids, gases, mixtures or other substances into or towards the city's water system from any source other than the city's water system.

"Backflow prevention assembly" means an assembly or means used to prevent backflow or back-siphonage into a potable water system.

"Backpressure" means a form of backflow that occurs when any elevation of pressure in the downstream piping system (by pump, elevation of piping, steam and/or air pressure) above the supply pressure at the point of consideration would cause or tend to cause a reversal of the normal flow.

"Back-siphonage" means the form of backflow due to a reduction in system pressure that causes a negative or sub atmospheric pressure to exist at a site in the water system.

"CCR Title 17" means the California Code of Regulations, Administrative Code, Title 17, Public Health, which requires the establishment of a cross-connection control and backflow prevention program.

"City" means the City of Waterford.

"City's water system" means the city-owned water mains operated as a public utility to furnish water for domestic purposes. The system includes all facilities and appurtenances between the approved water supply and the point of service such as valves, pumps, pipes, conduits, tanks, receptacles, fixtures, equipment and appurtenances used to convey water for public consumption or use.

"Contaminant" or "contamination" means an impairment or degradation of the quality of water by the introduction of sewage, industrial fluid, used water, foreign material or auxiliary water from an unapproved source to a degree that creates an actual hazard to the public health through poisoning, the spread of disease or which may impair the usefulness or quality of the water.

"Control by containment cross-connection" means the installation of an approved backflow prevention assembly at the water service connection to any customer's premises, where it is physically and economically impracticable to find and permanently eliminate or control all actual or potential cross-connections within the customer's water system. It shall also mean the installation of an approved backflow prevention assembly on the service line leading to and supplying a portion of a customer's water system where there are actual or potential cross-connections that cannot be effectively eliminated or controlled at the point of the cross-connection.

"Controlled cross-connection" means a connection between a potable water system and a nonpotable water system with an approved backflow prevention assembly properly installed and

maintained so that it will continuously afford the protection commensurate with the degree of hazard.

"Cross-connection" means any unprotected actual or potential connection or structural arrangement between the city's or a consumer's potable water system and any other source, supply or system through which it is possible to introduce into any part of the public potable system any used water, industrial fluid(s), gases, liquids, materials or substances other than the intended potable water. A bypass arrangement, jumper connection, removable section, swivel or change-over assembly and any other temporary or permanent assembly through which, or because of which, backflow can or may occur shall be considered a cross-connection.

"Customer," "consumer" or "user" means the owner or operator of a private water system served by the city's water system.

"Customer's potable water system" means that portion of the privately owned potable water system lying between the point of service and the point of use, including all pipes, conduits, tanks, receptacles, fixtures, equipment and appurtenances used to produce, convey, store or use potable water.

"Customer's water system" means any water system located on the consumer's premises, whether supplied by the city's water system or an auxiliary water supply. The customer's water system may be either a potable water system or an industrial piping system.

"Degree of hazard" means the hazard derived from an evaluation of the conditions within a system that may be classified as either a pollution (nonhealth) or contamination (health) hazard.

"Designate" means a public works employee with a current certificate in cross-connection control and who meets all of the requirements set forth in CCR Title 17.

"Director" means the director of the public works department and the city engineer.

"Double check – detector check (DCDC) valve assembly" means a specifically designed assembly composed of two independently operating, approved check valves installed as a unit between two tightly closing, resilient-seated shut-off valves and fittings with properly located test cocks for testing each check valve, along with a specific bypass water meter in series with a double check valve (DCV). The meter shall register accurately for only very low rates of flow in cubic feet and shall show a registration for all rates of flow.

"Double check valve (DCV) assembly" means an assembly composed of two independently operating, approved check valves, including tightly closing shut-off valves attached on each end of the assembly and fitted with properly located test cocks for testing that each check valve is watertight. DCV assemblies shall be installed to protect against a nonhealth hazard (e.g., a pollutant).

"Fire marshal" means that member of the fire department designated by the fire chief under Section 2.104 of the most recent edition of the Uniform Fire Code.

"Foundation" means the Foundation for Cross-Connection Control and Hydraulic Research (FCCCHR).

"Hazardous substances" means any hazardous waste or hazardous substance as defined in any federal or state law or local ordinance, rule or regulation including, without limitation, the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (Title 42 United States Code Section 9601, et seq.); the Carpenter-Presley-Tanner Hazardous Substance Account Act (California Health and Safety Code Section 25300, et seq.); and the Hazardous Waste Control Law (California Health and Safety Code Section 25100, et seq.). Hazardous substances shall also include asbestos or asbestos-containing materials, radon gas, and petroleum or petroleum fractions, whether or not defined as a hazardous substance in any such statute, ordinance, rule or regulation.

"Health agency" means either the state of California Department of Health Services or the Stanislaus County Department of Public Health Services.

"Hospital" means any institution, place, building or agency that maintains and operates facilities for one or more persons for the diagnosis, care and treatment of human illness, including convalescence and care during and after pregnancy or which maintains and operates organized facilities for any such purposes, and to which persons may be admitted for overnight stay or longer.

"Industrial fluids" means any fluid or solution that may be chemically, biologically or otherwise contaminated or polluted in a form or concentration such as to constitute a health, water system, pollution or plumbing hazard if introduced into an approved water supply. Industrial fluids include, but are not limited to, polluted or contaminated waters; all types of process waters and used waters; chemicals in fluid form; plating acids and alkalis; circulating cooling tower waters (open or closed) that may be chemically or biologically treated or stabilized with toxic substances; contaminated natural waters, such as from wells, springs, streams, rivers, harbors or irrigation canals; oils; gases; glycerin; caustic and acid solutions; and all other liquids and gaseous fluids and solutions that are intended for industrial or fire-fighting purposes.

"Objectionable substance" means a substance introduced into the city's water supply that may not necessarily pose a threat to public health, but adversely affects the taste, appearance or other aesthetic qualities of the potable water supply.

"Point of service" means the terminal end of the city's water system where the city loses jurisdiction and sanitary control over the water at its point of delivery to the consumer's water system. In general, the point of service is the downstream side of the service connection or the municipal shut-off valve.

"Pollutant" or "pollution" means any foreign substance (organic, inorganic or biological) present in water that tends to degrade its quality so as to constitute a nonhealth hazard or may impair the usefulness or quality of the water to a degree that does not create an actual hazard to the public health but which adversely and unreasonably affects such waters for domestic use.

"Premises" means any and all areas on a customer's property which are served or have the potential to be served by the city's water system.

"Public Works" means the department in charge of the city's municipal potable water operations.

"Reduced pressure principle (RPP) assembly" means an assembly containing two independently operating approved check valves together with a hydraulically operating, mechanically independent pressure differential relief valve located between the check valves and at the same time below the first check valve. The unit shall include properly located test cocks and tightly closing, resilient-seated shut-off valves at each end of the assembly. The assembly shall operate to maintain the pressure in the zone between the two check valves at a level less than the pressure on the public water supply side of the assembly. At cessation of normal flow, the pressure between the two check valves shall be less than the pressure on the public water supply side of the assembly. In case of leakage of either of the check valves, the differential relief valve shall operate to maintain this reduced pressure by discharging to the atmosphere.

"Service connection" means the city's water pipe and appurtenances from the city's water main to the service connection; in particular, the point where the water purveyor loses jurisdiction and sanitary control over the water and its point of delivery to the customer's water system. If a meter is installed at the end of the service connection, then "service connection" shall mean the downstream end of the meter. There shall be no unprotected take-offs from the service line ahead of any meter or backflow prevention assembly located at the point of delivery to the customer's water system. The term "service connection" shall also include a water service connection from a fire hydrant and all other temporary or emergency water service connections from the city's potable water system.

"Unapproved water supply" means any water that has not been approved for human consumption by a health agency.

"Used water" means any water that has been supplied by the city from the public potable water system to a customer's water system, but which has passed through the point of delivery and is no longer under the sanitary control of the water purveyor.

"Water purveyor" means the City of Waterford.

4.01.040 Determination of need for backflow prevention.

A. The director shall be responsible for protecting the city's water system from contamination or pollution due to backflow or back-siphonage of contaminates or

- pollutants through the water service connection. If, in the sole judgment of the director, an approved backflow prevention assembly is required at the point where the city's water service connects to a customer's premises for the health and safety of the water system, the director or the director's agent shall give notice to the customer directing the customer to install an approved backflow prevention assembly at each service connection. Such notice shall be in writing and shall specify a reasonable time frame, as deemed appropriate by the director, for compliance. The city shall not be responsible for the abatement of cross-connections which may exist within a user's premises.
- B. The customer shall install an approved backflow prevention assembly at the customer's own expense within the time frame specified in the written notice. The customer's failure, refusal or inability to install such assembly shall constitute grounds for the city to discontinue water service to the premises until the appropriate assembly has been properly installed, as required by this chapter. Prior to discontinuing water service, the city shall follow the procedures set forth in WMC 4.01.160 and any other applicable law.

4.01.050 Water system.

- A. The city's water system includes all of the source and distribution facilities which are under the complete control of the city from the source of the water supply up to the point where the customer's water system begins. The city's water system ends at the point where the customer's water system begins. A source includes all components of the facilities utilized in the production, treatment, storage and delivery of water to the distribution system. The distribution system includes the network of conduits used for the delivery of water from the source to the customer's system.
- B. The customer's water system includes those parts of the facilities beyond the point where the city's water system ends that are utilized in conveying city-delivered potable water to a point of use.

4.01.060 Backflow prevention assembly requirement.

- A. No water service connection to any premises shall be installed or maintained by the city's public works department unless the water supply is protected as required by state law and this chapter. Service of water to any premises shall be discontinued by the director if:
 - 1. A backflow prevention assembly required by state law or this chapter is not installed, tested or maintained;
 - 2. It is found that a backflow prevention assembly has been removed or bypassed; or
 - 3. An unprotected cross-connection exists on the premises.

Service shall not be restored until the customer is in full compliance with this chapter.

B. The customer's premises and water system shall be open for survey and inspection at all reasonable times to an authorized representative of the following city departments: public works, building and planning, code enforcement and the city manager's office, to determine whether cross-connections or violations of this chapter exist. When such a violation or condition becomes known, the director shall deny or immediately discontinue service to the customer's premises by providing a physical break in the service line until the customer has

corrected condition(s) in conformance with state and city regulations adopted pursuant thereto.

C. An approved backflow prevention assembly shall be installed and maintained on each service line to a customer's water system at or near the property line or immediately outside the building being served, and shall be installed before the first branch line leading off of the service line.

4.01.070 Type of backflow prevention assembly required.

- A. The type of backflow prevention that shall be required to prevent backflow into the city's water system shall be commensurate with the degree of hazard that exists on the consumer's premises. The type of approved backflow prevention assembly that may be required (listed in increasing levels of protection) includes: an approved double check valve (DCV) assembly, an approved double check detector check (DCDC) valve assembly, an approved reduced pressure principle (RPP) assembly, or an approved air gap separation (AG).
- B. The customer may install a higher level of backflow protection than is required by this chapter. Uses not covered by this chapter shall be evaluated on a case-by-case basis and the director shall have sole discretion to determine which type of backflow prevention assembly shall be required.
- C. Where a premises has an auxiliary water supply that is not otherwise subject to the provisions of this chapter, the city's water system shall be protected against backflow by an approved air gap (AG) separation or by installation and maintenance of an approved reduced pressure principle (RPP) backflow prevention assembly.
- D. Where a premises has any water or substance(s) that would be considered objectionable, but not hazardous, to public health if introduced into the water system, the city's water system shall be protected by installation and maintenance of an approved double check valve (DCV) assembly.
- E. Where a premises has any material dangerous to health that is handled in such a fashion as to create an actual or potential hazard to the city's water system (e.g., sewage treatment plants, sewage pumping stations, plating plants, chemical plants, hospitals, and mortuaries), the city's water system shall be protected by an approved air gap (AG) separation or by installation and maintenance of an approved reduced pressure principle (RPP) backflow prevention assembly.
- F. In the case of any premises where there is an uncontrolled cross-connection, either actual or potential, the city's water system shall be protected by an approved air gap (AG) separation or by installation and maintenance of an approved reduced pressure principle (RPP) backflow prevention assembly at the service connection.
- G. In the case of a premises with security requirements or other restrictions that make it impossible or impracticable to conduct a complete on-site cross-connection survey, the city's water system shall be protected against backflow by the installation and

- maintenance of either an air gap (AG) separation or reduced pressure principle (RPP) backflow prevention assembly at each service connection to the premises.
- H. Where a premises has any internal cross-connection that cannot be permanently corrected and controlled, intricate plumbing and piping arrangements, or where all portions of the premises are not readily accessible for inspection purposes, and it is impracticable or impossible to ascertain whether or not a dangerous cross-connection exists, the city's water system shall be protected against backflow by the installation and maintenance of an approved air gap (AG) separation or reduced pressure principle (RPP) backflow prevention assembly at each service connection to the premises.

4.01.080 Backflow prevention assembly required for specific uses.

The following facilities and uses shall be required to install and maintain the minimum approved backflow prevention assembly type indicated below in parentheses:

- 1. Aircraft, automotive, rail transit or missile plant (RPP);
- 2. Animal clinic, animal grooming shop and animal boarding facility (RPP);
- 3. Apartment or office complex with a pond, lake or fountain (RPP);
- 4. Automobile repair shop with steam cleaner, acid cleaning or solvent equipment (RPP);
- 5. Auxiliary water system with no known cross-connection (RPP);
- 6. Auxiliary water system or a source with a known cross-connection (e.g., a well, river, harbor, irrigation canal) (RPP);
- 7. Autopsy facility (RPP);
- 8. Bottling plant (beverage or chemical) (RPP);
- 9. Brewery (RPP);
- 10. Buildings:
 - a. Hotel, apartment house, public and private building or other structure, where a sewage pump has been installed (RPP);
 - b. Any nonresidential structure in which the specific business activity cannot be ascertained by the director or his designee (RPP);
 - c. A multi-storied (three stories and higher) building that uses booster pumps or elevated storage tanks to distribute potable water within the premises (RPP);

- d. Any building that exceeds 40 feet in height as measured from the service connection to the highest water outlet (RPP);
- 11. Cannery, packing house or reduction plant (RPP);
- 12. Chemical facility Any premises served from the city's water system where there is a facility requiring the use of water in the industrial process of manufacturing, sorting, compounding or processing chemicals. This use includes facilities where chemicals are used as additives to the water supply or in the processing of products (RPP);
- 13. Chemically contaminated water systems Any premises served from the city's water system, where chemicals are used as additives to the water supply, where the water supply is used for the transmission or distribution of chemicals, or where chemicals are used with water in the compounding or processing of products (RPP);
- 14. Church, with or without baptismal font (RPP);
- 15. Clinic Dialysis or medical (RPP);
- 16. Cold storage plant (RPP);
- 17. Commercial meat cutting, packaging or rendering plant (RPP);
- 18. Concrete plant (RPP);
- 19. Convalescent home, nursing home, residential care, hospice and sanitarium (RPP);
- 20. Dairy and dairy processing facility (RPP);
- 21. Dental office (RPP);
- 22. Dock and portside facility, including pier hydrants, fisheries, fish hatcheries, and fish/shellfish processing facilities (RPP);
- 23. Dry cleaner and dye works (RPP);
- 24. Film processing or manufacturing facility (RPP);
- 25. Food processing facility using nontoxic materials (RPP);
- 26. Food processing facility using toxic materials (RPP);
- 27. Hospital (RPP);
- 28. Ice manufacturing plant (RPP);

- 29. Irrigation system:
 - a. Premises where facilities have been installed for pumping, injecting, or spreading fertilizers, pesticides or other hazardous substances (RPP);
 - b. Premises having a separate service connection for irrigation purposes (RPP);
- 30. Laboratory Including but not limited to teaching institution, experimental, diagnostic, biological or analytical (RPP);
- 31. Landscaping with elevated areas or drip irrigation except for landscaping of a single-family dwelling (RPP);
- 32. Laundry Commercial (Standard Industrial Code Classification 7218) (RPP);
- 33. Machine shop (RPP);
- 34. Marina and boat repair (RPP);
- 35. Medical office (RPP);
- 36. Metal manufacturing, processing, stripping and fabrication facility (RPP);
- 37. Mobile home park or recreational vehicle camp (RPP);
- 38. Mortuary and morgue (RPP);
- 39. Multiple services, including two or more interconnected services provided by one or more water purveyors to a single consumer complex. Minimum backflow protection required at each service connection (RPP);
- 40. Office or shopping center with lease space (RPP);
- 41. Painting shop using water in any process (RPP);
- 42. Paper processing and production facility (RPP);
- 43. Pest control business (AG, RPP);
- 44. Petroleum and gas bulk production, transmission, and storage facility (RPP);
- 45. Plastic and fiberglass manufacturing, extruding and injection molding facility (RPP);
- 46. Plating works (RPP);
- 47. Portable spray or cleaning tank that may be connected to the city's water system (AG, RPP);

- 48. Radioactive materials or substances Plant or facility that processes, handles or stores radioactive material or substance (RPP);
- <u>49. Radiator shop Repair or back flushing (RPP);</u>
- 50. Reclaimed water distribution systems:
 - a. Any premises where the city's water system is used to supplement the reclaimed water system (AG);
 - b. Any premises where reclaimed water is used and there is no interconnection with the potable water system (RPP);
- 51. Restaurant or building with commercial kitchen (RPP);
- 52. Restricted, classified or other closed facility (RPP);
- 53. Rubber manufacturing plant Natural or synthetic (RPP);
- 54. Sand or gravel plant (RPP);
- 55. School, college, and university with kitchen, chemistry lab, boiler, and/or irrigation system (RPP);
- 56. Sewage and storm water pumping facility (AG);
- 57. Solar heating systems:
 - a. Solar collector system which contains any hazardous substance and where there is a direct make-up connection to the city's water system (RPP);
 - b. Protection of the city's water system is not required for "once through" solar heating systems including but not limited to domestic hot water systems;
- 58. Tank truck filling from fire hydrant (AG, RPP);
- 59. Vehicle washing facility (RPP);
- 60. Veterinary clinic and animal shelter (RPP).

The category of uses and facilities designated above are adopted from a model ordinance.

Nothing in this section authorizes a use or facility in the city which is otherwise prohibited in the Waterford Municipal Code.

4.01.090 Backflow prevention assemblies required for fire protection systems.

The following subsections describe six classes of fire protection systems and specify the minimal backflow prevention assembly required for connection of the fire protection systems to the city's water system. The director may require an additional backflow prevention assembly to prevent contamination of the city's water system.

- A. A Class I system is directly connected only to the city's public water mains. All sprinkler drains discharge to the atmosphere, dry wells or other safe outlets. A Class I system has no physical connection to other water supplies and contains no antifreeze or other additives. No backflow prevention assembly shall be required for connection of a Class I system to the city's water system unless special conditions exist as determined by the director and the fire marshal.
- B. A Class II system is the same as a Class I system, except that a booster pump may be installed in the service line from the street main. No backflow prevention assembly shall be required for connection of a Class II system to the city's water system unless special conditions exist as determined by the director and the fire marshal.
- C. A Class III system is directly connected to the city's main water supply and includes one or more of the following features: (1) an elevated storage tank; (2) a fire pump taking suction from an aboveground reservoir or tank; and (3) a pressure tank. All storage facilities may only be filled by or connected to the city's water supply and water in the facilities must be maintained in a potable condition. An approved DCDC backflow prevention assembly shall be required for connection of a Class III system to the city's water system between the post-indicator valve and the on-site fire system. The DCDC shall be installed aboveground to allow a minimum of 18 inches of clearance around the valve.
- D. A Class IV system is directly supplied from the city's main water supply in the same manner as a Class I or Class II system. In addition, a Class IV system includes an unapproved auxiliary water supply on or available to the premises, or an auxiliary supply located within 1,500 feet of a pumper connection. An RPP backflow prevention assembly shall be installed for connection of a Class IV system to the city's water system. The RPP shall be installed aboveground as closely as possible to the city's water system.
- E. A Class V system is directly supplied from the city's main water system and is interconnected with an unapproved auxiliary water supply from a harbor, river, pond, well or other water supply where industrial fluids, additives, antifreeze and other contaminants or pollutants may be used. An RPP backflow prevention assembly shall be required for connection of a Class V system to the city's water system. The RPP shall be installed aboveground as closely as possible to the city's water system.
- F. A Class VI system contains combined industrial and fire protection systems supplied from the city's water mains, with or without gravity storage or pump suction tanks. The public works director and fire marshal shall determine the appropriate backflow prevention assembly required for connection of a Class VI system to the city's water

system after they have made a complete survey of the premises for fire protection requirements.

4.01.100 Application to install a backflow prevention assembly.

Prior to the installation of any backflow prevention assembly between the city's water system and the owner's facility, the owner shall apply for and receive the necessary plumbing and encroachment permits from the building and planning department.

4.01.110 Installation of an approved backflow prevention assembly.

The installation of all backflow and cross-connection prevention devices shall be in accordance with the city's standard details, as adopted by city council resolution, and all provisions of this chapter.

- A. An approved air gap separation assembly (AG) shall be installed as follows:
 - 1. The AG shall be located on the water customer's side of and as close to the point of service as is practicable.
 - 2. All piping from the point of service or the meter to the receiving tank shall be above grade and visible. Unless otherwise approved by the director, the director's designate, or the health agency, the receiving tank shall be located on the customer's side no further than five feet from the point of service or the meter.
 - 3. There shall be no outlet, tee, tap, take-off or connection of any sort, to or from the service connection or the customer's water system, between the city's water main and the AG.
- B. An approved reduced pressure principle (RPP) assembly shall be installed as follows:

 1. Aboveground in a horizontal and level position. Unless otherwise approved by the director, the director's designate or the health agency, the RPP shall be located on the customer's side no further than five feet from the point of service or the meter.
 - 2. A minimum of 12 inches above finished grade but not more than 36 inches above finished grade as measured from the bottom of the RPP. The RPP shall be readily accessible for maintenance and testing.
 - 3. There shall be no outlet, tee, tap, take-off or connection of any sort, to or from the service connection or the customer's water system, between the city's water main and the RPP.
 - 4. No part of the RPP shall be submerged during normal operation and weather conditions.
- C. An approved double check valve (DCV) assembly shall be installed as follows:

- 1. Unless otherwise approved by the director, director's designate or the health agency, the DCV shall be installed aboveground, in a horizontal and level position and shall be located on the customer's side no further than five feet from the point of service or the meter.
- 2. Unless otherwise approved by the director, the director's designate or the health agency, the DCV shall be installed a minimum of 12 inches above finished grade and not more than 36 inches above finished grade as measured from the bottom of the DCV. The DCV shall be readily accessible for maintenance and testing.
- D. An approved double check detector check (DCDC) valve assembly shall be installed as follows:
 - 1. Unless otherwise approved by the director, the director's designate or the health agency, the DCDC shall be installed aboveground, in a horizontal and level position and shall be located on the customer's side no further than five feet from the point of service or the meter.
 - 2. Unless otherwise approved by the director, the director's designate or the health agency, the DCDC shall be installed a minimum of 12 inches above finished grade but not more than 36 inches above finished grade as measured from the bottom of the DCDC. The DCDC shall be readily accessible for maintenance and testing.
 - 3. There shall be no outlet, tee, tap, take-off or connection of any sort, to or from the service connection or the customer's water system, between the city's water main and the DCDC.
- E. An approved backflow assembly shall have at least the same size diameter as the existing or proposed water meter unless otherwise approved in writing by the director.
- A.F. Upon installation, the backflow prevention assembly shall be tested by certified personnel of the city's public works department or designee. Such testing shall be at the customer's expense and as set by city council resolution.

4.01.120 Approval of backflow prevention assemblies.

All backflow prevention assemblies, whether installed by the city or the customer, shall be assemblies of a model and size approved by the director. Final approval of any assembly proposed for installation under the terms of this chapter shall be evidenced by a certificate of approval issued by an approved testing laboratory certifying full compliance with AWWA standards and FCCCHR specifications. The following testing laboratory has been qualified by the director to test and certify backflow prevention assemblies:

Foundation for Cross-Connection Control and Hydraulic Research University of Southern California, University Park, Los Angeles, CA 90089 Backflow prevention assemblies that may be subject to backpressure or back-siphonage that have been fully tested and granted a certificate of approval by said qualified laboratory and are listed on the laboratory's current list of approved backflow prevention assemblies may be used without further pretesting or qualification. Testing laboratories other than the laboratory listed above will be added to an approved list as they are deemed qualified by the director

4.01.130 Inspection, testing, and maintenance of backflow prevention assemblies.

A. It shall be the duty of the water user on any premises on which reduced pressure principle backflow prevention devices, double check valve assemblies and/or pressure type vacuum breakers are installed to have competent inspections made of these devices to verify effective operation on an annual basis. The City, or its designee, may perform the tests and charge a fee to the water user in accordance with a resolution adopted from time-to-time by the city council.

All testing of devices and completion of backflow prevention device test and maintenance reports shall be restricted to those persons that have been certified by the Department of Health Services and are in possession of a current valid backflow prevention device tester identification card. No person shall test or shall make reports on backflow prevention assemblies as required in Title 17 of the California Administrative Code and this Article unless such person is a Qualified Tester pursuant to this Article.

The device shall be tested immediately upon being put into operation and at least once each year thereafter should the device continue in service. A backflow prevention device test and maintenance report must be filed for each test performance. Additional and/or more frequent testing shall be required because of, but not limited to, the following conditions:

- 1. Relocation. If a device is relocated, a test shall be made prior to putting the device back into service.
- 2. Re-piping. If the supply line is changed, the device shall be tested prior to being put back into service.
- 3. Repair or Overhaul. If repaired, the device shall be tested prior to being put back into service. The device may be required to be tested again in three months. Cleaning is considered to represent repair.

Devices or assemblies that are not commensurate with the degree of hazard involved shall be tested at least every three months. Devices or assemblies in this category shall be replaced with approved devices either upon successive inspections indicating repeated mechanical failure (excluding cleaning) or as directed by the city.

At the Director's discretion and as necessary, required operational tests may also be performed by properly certified City staff or contractors hired by the Director.

All backflow prevention devices, installation, tests, re-tests, repairs, overhaul and/or replacement shall be at the expense of the water user.

4.01.140 Test Failure.

For backflow prevention assemblies which fail to pass certified inspection or operational testing, the customer-user shall, immediately after notification of test results, provide for maintenance and repair of the assembly at their own expense and have the assembly retested.

4.01.150 Notice of Testing Due.

- A. The Director shall notify each affected customer-user when it is time for the backflow preventer installed on the customer-user system to be tested. This written notice shall give the customer-user thirty (30) days to have the backflow preventer tested by a Qualified Tester and to submit the results to the Director.
- B. The Director shall send a second notice to each customer-user who does not submit their test results as prescribed in the first notice within the thirty (30) day period allowed. The second notice shall give the customer-user a two (2) week period to have their backflow preventer tested and to submit the test results to the City.
- C. Failure to submit required test results within the time required by the notice is a violation of this Article subjecting the customer-user to the remedies and penalties provided herein.

4.01.160 Backflow prevention device removal.

Approval must be obtained from the city before a backflow prevention device is removed, relocated or replaced.

- A. Removal. The use of a device may be discontinued and the device removed from service upon presentation of sufficient evidence to the city to verify that a hazard no longer exists or is likely to be created in the future.
- B. Relocation. A device may be relocated following confirmation by the city that the relocation will continue to provide the required protection and satisfy installation requirements. A retest will be required.
- C. Repair. A device may be removed for repair, provided the water use is either discontinued until repair is completed and the device is returned to service, or the water use is equipped with other backflow protection approved by the city. A retest will be required.
- A.D. Replacement. A device may be removed and replaced provided the water use is discontinued until the replacement device is installed. All replacement devices must be approved and must be commensurate with the degree of hazard involved. Note: Non-

approved devices (assemblies) and/or approved devices (assemblies) that are not commensurate with the degree of hazard involved shall be replaced immediately.

4.01.170 Conditions for terminating water service.

If the director finds that a customer's system poses a clear and immediate hazard to the city's water system and the hazardous condition cannot be immediately abated, the director may authorize the public works department to initiate the procedure for terminating a customer's water service. The conditions that create a basis for terminating service shall include, but not be limited to, the following:

- A. The presence of a direct or indirect connection between a potable water system and a sewer system;
- B. The presence of an unprotected direct or indirect connection between a potable water system and a system or equipment containing toxic chemicals or sewage;
- C. The presence of an unprotected direct or indirect connection between a potable water system and an auxiliary water system;
- D. The presence of an unprotected connection between a potable water system and a nonpotable nonpressure system;
- E. The refusal to install an approved backflow prevention assembly within the time frame specified by the director;
- <u>F.</u> The refusal to test a backflow prevention assembly within the time frame specified by the director;
- G. The refusal to repair or replace a faulty backflow prevention assembly;
- H. The refusal to correct a violation; or
- A.I. Any other situation which presents an immediate health and safety hazard to the city's water system.

4.01.180 Procedure for terminating water service.

Where it is necessary to terminate a customer's water service, the director shall take the steps indicated below depending upon the degree of hazard to public health.

- A. If in the director's judgement the condition poses an immediate public health hazard, the director or the director's designate shall:
 - 1. Attempt to verbally notify the customer;
 - 2. Immediately discontinue the customer's service;
 - 3. Immediately notify the state and county health departments of the public health hazard; and
 - 4. Send a certified letter to the customer specifying the corrections to be taken prior to service being restored.

- B. If the customer refuses to comply with the terms and conditions of this chapter and the condition does not create an immediate public health hazard, the director or the director's designate shall:
 - 1. Send a certified letter to the customer specifying the corrective action needed, the time period by which it must be completed and the director's intention to terminate service if the customer fails to comply;
 - 2. Attempt to verbally notify the customer 24 hours prior to terminating water service; and
 - 3. Upon termination, notify the state and county health departments.
- C. If the customer is unable to comply with the terms and conditions required under this chapter, the customer may request a hearing with the city manager or his designated representative. The city manager or his representative shall afford the customer an opportunity to be heard, either in writing or orally, as to why the customer's water service should not be disconnected.

4.01.190 Penalties for noncompliance.

- A. No person shall violate a provision of this chapter or fail to comply with a requirement of this chapter. A person who violates a provision of this chapter or fails to comply with a mandatory requirement of this chapter is guilty of an infraction unless the violation is stated to be a misdemeanor.
- B. An offense which would otherwise be an infraction is a misdemeanor if a person has been convicted of two or more violations of the same offense within the 12-month period preceding the commission of the offense.
- C. Under Government Code Section 36900, the penalty by fine for an infraction or misdemeanor shall be consistent with the Waterford Municipal Code.
- D. The remedies provided under this chapter are cumulative, not exclusive.

4.01.200 Records.

- A. Records of such tests, repairs, overhaul, relocation and/or replacement shall be filed with the city. The city shall provide forms for this purpose. A copy of this report shall be submitted to the water user as follows:
- 1. Upon notification of a newly installed device (new or replacement);
- 2. Annually: to comply with the requirements set forth in Chapter 5, Subchapter 1, Group 4, of the California Administrative Code;
- 3. Three months following repair or overhaul (if deemed necessary).
- B. The report shall be accompanied by correspondence directing the water user to have the necessary repairs made if necessary, and to return a card to the city within a thirty (30) day period. The time period shall be identified by a return date typed on the report form.

 In the event that there is need to exceed the return date, information explaining such delay shall be filed with the city in writing prior to expiration of said return date.

<u>If information is not received, a second notice will be sent. Noncompliance with the second notice will be followed by a city council hearing to discuss discontinuance of water service.</u>

SECTION 3. Validity: If any section, subsection, sentence, clause, word, or phrase of this ordinance is held to be unconstitutional or otherwise invalid for any reason, such decision shall not affect the validity of the remainder of this ordinance. The City Council hereby declares that it would have passed this ordinance, and each section, subsection, sentence, clause, word, or phrase thereof, irrespective of the fact that one or more sections, subsections, sentences, clauses, words, or phrases be declared invalid or unconstitutional.

SECTION 4. Enactment: This ordinance shall become effective and be in full force on and after thirty (30) days of its passage and adoption, and prior to the expiration of fifteen (15) days from the passage and adoption thereof, shall be published in the City of Waterford, County of Stanislaus, State of California, together with the names of the members of the City Council voting for and against the same.

The foregoing ordinance was passed and adopted by the City Council of the City of Waterford, County of Stanislaus, State of California, at a regular meeting thereof held on the 18th day of June, 2015.

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	CITY OF WATERFORD
	MICHAEL VAN WINKLE, Mayor
ATTEST:	APPROVED AS TO FORM:
LORI MARTIN City Clerk	CORBETT J. BROWNING City Attorney

SUMMARY OF ORDINANCE 2015-04

Ordinance 2015-04 repeals Waterford Municipal Code Section 4.00.070, entitled "State Connection Regulations-Backflow Control Devices" and adds Chapter 4.01, entitled "Regulations for the Control of Backflow Prevention Devices and Cross Connections" to Title 4 of the Waterford Municipal Code.

Adoption of Ordinance 2015-04 incorporates a comprehensive cross connection control program to ensure protection of the public potable water system at the service connection by containing within the consumer's premises any actual or potential pollution or contamination which may result from backflow through cross-connections.

A certified copy of the full text is posted in the office of the City Clerk. Copies and the complete text of the ordinance are available at Waterford City Hall, 101 E Street, Waterford, CA for review.

This ordinance is scheduled for introduction and first reading at a public hearing on June 4, 2015 and scheduled for a second reading and adoption by the Waterford City Council on June 18, 2015. This ordinance will become effective thirty (30) days from the date of adoption.

AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	CITY OF WATERFORD
	MICHAEL VAN WINKLE, Mayor
ATTEST:	
LORI MARTIN, City Clerk	
APPROVED AS TO FORM:	
CORBETT J. BROWNING, City Att	orney



TO: Lisa Freitas - Mid Valley Publications - Legal Ads

From: Lori Martin, City Clerk, City of Waterford

Date: May 19, 2015

Re: Public Hearing Notice to be published on Tues 06/02/15

NOTICE OF PUBLIC HEARING

Notice is hereby given that a public hearing will be held by the City Council of the City of Waterford in the Council Chambers at a regular meeting thereof on June 4, 2015 and June 18, 2015 at or about 6:30pm.

The City Council will consider an amendment to Chapter 10.24, "Speed Limits" of the Waterford Municipal Code. The proposed ordinance amends the language in Waterford Municipal Code Section 10.24.010 "Decrease of state law maximum speed."

The City Council will consider repealing Waterford Municipal Code section 4.00.070, entitled "State Connection Regulations-Backflow Control Devices" and adding Chapter 4.01, entitled "Regulations for the Control of Backflow Prevention Devices and Cross-Connections" to the Waterford Municipal Code.

Copies and a complete text of the Ordinance are available at City Hall, 101 E Street, Waterford, CA for review.

The Waterford City Council Chambers are located inside Waterford City Hall located at 101 E Street, Waterford, CA. For further information, please contact Lori Martin, City Clerk, at (209) 874-2328 ext. 109.



General Business 5a

June 4, 2015 Lori Martin, City Clerk City Council Staff Report

Approving the Annual Engineers Report and Declaring Intention to Levy and Collect Assessments for the Waterford Lighting Assessment District for Fiscal Year 2015-16 and Setting a Public Hearing date of July 2, 2015

SUMMARY:

This is the second step of a three step process to get the annual assessments on the County tax roll. The City has retained NBS for the purpose of assisting with the annual levy of the Assessment Districts and to prepare and file an Annual Report. NBS has prepared and submitted the Annual Engineer's Report for the Waterford Lighting Assessment District for Council's consideration and approval tonight. If approved, staff asks that Council declare their intention to levy and collect the assessments to pay the costs of the improvements for Fiscal Year 2015-16 and set a public hearing to be held at the Council Meeting of July 2, 2015 to confirm the assessments and order the levy.

FISCAL IMPACT:

Revenue of \$11.24 per parcel located within the Waterford Lighting Assessment District for FY 2015-16 to Fund # 2230 (Lighting Assessment District Revenues). The rate structure has been in place since the city's incorporation, and is not sustainable with increasing costs and projects since then, and currently operating at an increasing deficit.

ANALYSIS:

Stanislaus County formed a Lighting Assessment District in 1920 pursuant to the Streets and Highway Code Section 22500 by a vote of the people, hereinafter referred to as "Act".

The LAD includes those properties as shown in the Lighting Assessment District Map of the City of Waterford which is on file at City Hall and available for public inspection. The District may make changes in existing and proposed improvements pursuant to the act. The City of Waterford established an assessment for the Lighting District of \$11.24 per parcel for the Fiscal Year 2014-15 by Waterford City Council Resolution #2014-59.

The Act requires that an engineer prepare a report which refers to the assessment district by its distinctive designation, specifies the fiscal year to which it applies and contains the plans and specifications for the improvements, an estimate of the costs of the improvements, a diagram for the assessment district, and an assessment of the estimated costs of the improvements.

ATTACHMENTS:

- RESOLUTION # 2015-43 Approving the Annual Engineer's Report and Declaring Intention to Levy & Collect Assessments for the Waterford Lighting Assessment District for FY 2015-16
- Annual Engineer's Report for the Waterford Lighting Assessment District for FY 2015-16

WATERFORD CITY COUNCIL RESOLUTION #2015-43

RESOLUTION OF INTENT TO LEVY AND CONFIRMING THE ENGINEER'S REPORT FOR THE WATERFORD LIGHTING DISTRICT FOR FISCAL YEAR 2015-16

WHEREAS, Stanislaus County formed a Lighting Assessment District in 1920 pursuant to the Streets and Highway Code Section 22500, by a vote of the people, hereinafter referred to as "Act"; and,

WHEREAS, the Assessment District includes those properties as described in the Lighting Assessment District Map of the City of Waterford, which is on file with the City Clerk and open for public inspection, and is designated the Waterford Lighting District, hereinafter referred to as "District'; and

WHEREAS, the District may collect assessments to be used to finance expenses for streets and sidewalks for the capital cost or maintenance and operational expenses of installation, servicing and maintenance of public owned or leased lighting, including but not limited to traffic signals and any appurtenant facilities, including but not limited to land preparation, light equipment and their servicing and maintenance; and,

WHEREAS, the City of Waterford has determined and certifies that the charges are either exempt from or in compliance with all the provisions of Proposition 218 which was passed by the voters in November, 1996. The City of Waterford has further determined the charges are in compliance with all laws pertaining to the levy of such charges; and,

WHEREAS, it is the intent of the City Council to continue to levy an assessment for the fiscal year 2015-2016 of \$11.24 per lot; and,

WHEREAS, the intended assessment is not greater than the assessment in existence on November 6, 1996; and

WHEREAS, the assessment does not exceed the reasonable cost of providing the service facilities or regulatory activity for which the assessment is levied; and,

WHEREAS, the Act requires that the assessment be confirmed and established annually by a noticed public hearing; and,

WHEREAS, the setting of the assessment will be confirmed and established at a noticed public hearing to be held at or after 6:30 p.m. on July 2, 2015, at a regular meeting of the Waterford City Council at the Waterford Community Center Council Chambers, 540 C Street, Waterford, CA 95386; and

WHEREAS, the Act requires that an engineer prepare a report which refers to the Assessment District by its distinctive designation, specifies the fiscal year to which it applies and contains plans and specifications for the improvements and an estimate of the cost of improvements; and,

WHEREAS, the Engineer's Report submitted to the City Clerk refers to the Assessment District by its distinctive designation, the Waterford Lighting Assessment District, specifies the fiscal year to which the report applies and, with respect to that year, contains all of the following: (a) plans and specifications of the improvements; (b) an estimate of the costs of improvements; (c) a diagram for the Assessment District; and, (d) an assessment of the established costs of the improvements; and,

NOW THEREFORE, BE IT RESOLVED THAT:

- 1. The City Council confirms the City Engineer's Report submitted to the City Clerk;
- 2. The City Council declares its intent to levy and collect assessments for the District for the 2015-2016 fiscal year; and,
- 3. The City Council shall hold a noticed public hearing on the setting of the proposed assessment on July 2, 2015 at or after 6:30 pm., at a regularly scheduled meeting at the Waterford Community Center Council Chambers 540 C Street, Waterford, CA 95386.

The foregoing Resolution was passed and adopted by the City Council of the City of Waterford, County of Stanislaus, State of California, at a regular meeting thereof held on June 4, 2015, by the following vote:

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	City of Waterford,
	Michael Van Winkle, Mayor
ATTEST:	
Lori Martin, City Clerk	
APPROVED AS TO FORM:	
Corbett J. Browning, City Attorney	



City of Waterford

Lighting Assessment District

Fiscal Year 2015/16 Engineer's Report

June 2015

Main Office

32605 Temecula Parkway, Suite 100 Temecula, CA 92592 Toll free: 800.676.7516 Fax: 951.296.1998

Regional Office

870 Market Street, Suite 1223 San Francisco, CA 94102 Toll free: 800.434.8349 Fax: 415.391.8439

City of Waterford 101 "E" Street Waterford, California 95386 Phone - (209) 874-2328 Fax - (209) 874-9656

City Council

Michael Van Winkle, Mayor

Jose Aldaco, Vice-Mayor

Ken Krause, Council Member

Joshua Whitfield, Council Member

John Gothan, Council Member

City Staff

Tim Ogden, City Manager
Tina Envia, Finance Manager

NBS

Dave Ketcham, Client Services Director

Adina McCargo, Senior Consultant

Reena Arvizu, Financial Analyst

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1. ENGINEER'S LETTER

WHEREAS, Stanislaus County (the "County"), State of California, formed a Lighting Assessment District in 1920 pursuant to the Street Lighting Act of 1919 (the "Act"); and

WHEREAS, the City of Waterford (the "City"), State of California, has retained NBS to prepare and file an annual report presenting plans and specifications describing the general nature, location and extent of the improvements to be maintained and an estimate of the costs of the maintenance, operations and servicing of the improvements for the aforementioned Lighting Assessment District, now known as the Waterford Lighting Assessment District, (the "District") for Fiscal Year 2015/16; and

WHEREAS, this report includes a diagram for the District, showing the area and properties proposed to be assessed, an assessment of the estimated costs of the maintenance, operations and servicing the improvements, and the net amount upon all assessable lots and/or parcels within the District in proportion to the special benefit received; and

WHEREAS, the assessments to be levied for Fiscal Year 2015/16 are in accordance with the assessment methodology as confirmed by the City Council and are proportional to the special benefit received by each parcel. The amount to be assessed to each parcel is equal to or less than the maximum assessment rate allowed prior to the passage of Proposition 218.

NOW THEREFORE, the following assessment is made to cover the portion of the estimated costs of maintenance, operation and servicing of said improvements to be paid by the assessable real property within the District:

SUMMARY OF ASSESSMENT				
<u>Description</u>	<u>Amount</u>			
Balance to Levy	\$9,374.16			
Total Number of Benefit Units	834.0			
Assessment Per Benefit Unit	\$11.24			

2. PLANS AND SPECIFICATIONS

Plans and specifications for the improvements were prepared by MCR Engineering, Inc.

2.1. Description of the Boundaries

Please refer to Section 5 for the boundaries of the District. The Stanislaus County (the "County") Assessor's maps of the areas are incorporated by reference herein and made part of this report.

2.2. Description of Improvements and Services

The improvements include the construction, operation, maintenance, and servicing of street lighting and appurtenant facilities; including, but not limited to, personnel, electrical energy, materials, contracting services, and other items necessary for the satisfactory operation of these improvements.

3. ESTIMATE OF COSTS

The cost of servicing, maintaining, repairing and replacing the improvements as described in Section 2.2 are summarized in the table below. Estimated expenditures are shown along with the incidental expenses to be funded by the District.

The budget for the District for Fiscal Year 2015/16 is as follows:

MAINTENANCE, SERVICE, AND ADMINISTRATIVE	COSTS
Description	2015/16 Budget
Energy Cost	\$28,684.00
Electrolier Repair/Replace (131 Electroliers)	4,700.00
Engineering	2,000.00
Legal, Accounting, and General Administration	<u>2,390.00</u>
Total Maintenance, Service, and Administrative Costs	\$37,774.00

OTHER REVENUES	
Description	2015/16 Budget
Transfer from W.L.L. Assessment District ⁽¹⁾	\$3,224.00
Secured Property Tax Revenue Anticipated ⁽²⁾	<u>15,000.00</u>
Total Revenue	\$18,224.00

⁽¹⁾ Per the City, lighting revenue expected from parcels which were also levied in the City's Landscape and Lighting A.D.

⁽²⁾ Per the City, revenue expected from County apportionment of Secured Property Tax.

COSTS TO BE ASSESSED				
Description	2015/16 Budget			
Total Maintenance, Service, and Administrative Costs	\$37,774.00			
(Less) Other Revenues	(18,224.00)			
Carryover and Annual Installments	<u>0.00</u>			
Total Costs To Be Assessed	\$19,550.00			
Maximum Allowable Assessment Revenue	<u>\$9,374.16</u>			
Surplus/(Shortfall)	(\$10,175.84)			

⁽¹⁾ Does not include County Collection fee of \$0.20, added by Stanislaus County Auditor-Controller.

4. ASSESSMENTS

The assessments for Fiscal Year 2015/16 apportioned to each parcel, as shown on the latest equalized roll at the County Assessor's office, are listed in Section 6 of this Report. The description of each lot or parcel is part of the records of the County Assessor and is, by reference, made part of this report.

4.1. Method of Apportionment

Pursuant to the Act, the costs of the District may be apportioned by any formula or method which fairly distributes the net amount to be assessed, among all assessable parcels in proportion to the estimated special benefit to be received by each such parcel from the maintenance, servicing and operation of the improvements. The formula used for the District reflects the composition of the parcels, and the improvements and services provided, to fairly proportion the costs based on the estimated benefits to each parcel.

The manner in which the Engineer has apportioned the annual assessment to each parcel in the District is by Benefit Unit. Each commercial parcel or parcel capable of containing a residence within the District derives equal special benefit from the improvements; therefore, each such assessable parcel shall be assessed one Benefit Unit. The amount assessed for each parcel equals: "Total assessment divided by the total number of Benefit Units multiplied by the number of Benefit Units on such parcel."

4.2. Maximum Annual Assessment

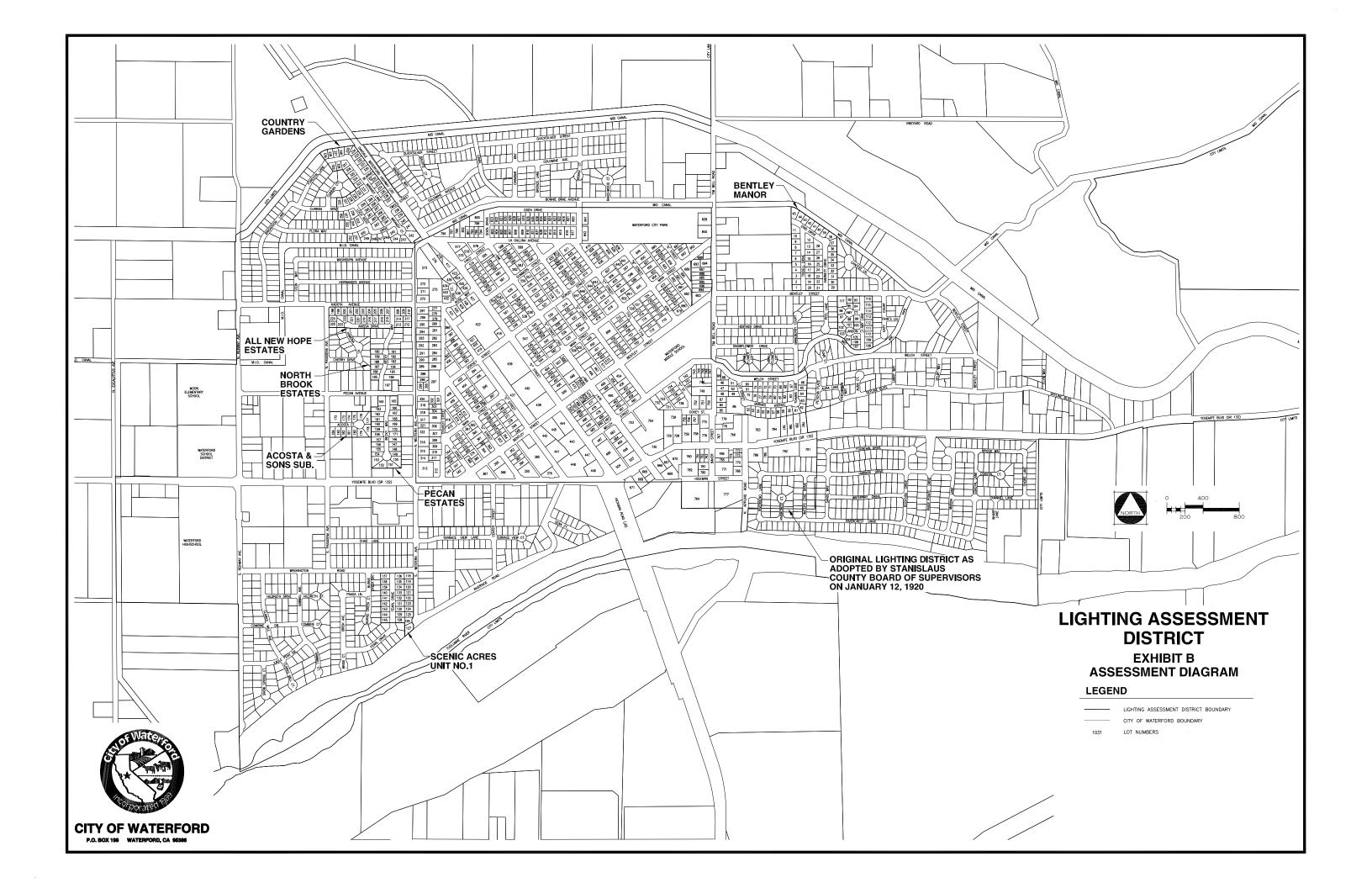
The maximum annual assessment levied on all properties within the District is not subject to annual escalation. The annual assessment shall not exceed the maximum assessment, unless the appropriate Proposition 218 proceedings are conducted by the City to authorize an increase beyond the maximum assessment amount.

The following table summarizes the proposed assessment for Fiscal Year 2015/16:

Benefit Units	Maximum Rate	Proposed Rate
(BUs)	Per BU	Per BU
834.0	\$11.24	\$11.24

5. ASSESSMENT DIAGRAM

The following page shows the boundaries of the District. The lines and dimensions, as well as the Assessor's Parcel Numbers shown on maps of the County Assessor for the current year are, by reference, made part of this Report as well.



6. ASSESSMENT ROLL

U. ASSESSMENT NOLL				
The assessment roll for Fiscal Year 2015/16 for the District is listed on the following pages.				

Assessment		-			. (1)
Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
1	080-024-001-000	101	008002	1.0	\$11.24
2	080-024-002-000	101	008002	1.0	11.24
3	080-024-003-000	101	008002	1.0	11.24
4	080-024-004-000	101	008002	1.0	11.24
5	080-024-005-000	101	008002	1.0	11.24
6	080-024-006-000	101	008002	1.0	11.24
7	080-024-007-000	101	008002	1.0	11.24
8	080-024-008-000	101	008002	1.0	11.24
9	080-024-009-000	101	008002	1.0	11.24
10	080-024-010-000	101	008002	1.0	11.24
11	080-024-011-000	101	008002	1.0	11.24
12	080-024-012-000	101	008002	1.0	11.24
13	080-024-013-000	101	008002	1.0	11.24
14	080-024-014-000	101	008002	1.0	11.24
15	080-024-015-000	101	008002	1.0	11.24
16	080-024-016-000	101	008002	1.0	11.24
17	080-024-017-000	101	008002	1.0	11.24
18	080-024-018-000	101	008002	1.0	11.24
19	080-024-019-000	111	008002	1.0	11.24
20	080-024-020-000	101	008002	1.0	11.24
21	080-024-021-000	101	008002	1.0	11.24
22	080-024-022-000	101	008002	1.0	11.24
23	080-024-023-000	101	008002	1.0	11.24
24	080-024-024-000	101	008002	1.0	11.24
25	080-024-025-000	121	008002	1.0	11.24
26	080-024-026-000	101	008002	1.0	11.24
27	080-024-027-000	101	008002	1.0	11.24
28	080-024-028-000	101	008002	1.0	11.24
29	080-024-029-000	101	008002	1.0	11.24
30	080-024-030-000	101	008002	1.0	11.24
31	080-024-031-000	101	008002	1.0	11.24
32	080-024-032-000	101	008002	1.0	11.24
33	080-024-033-000	101	008002	1.0	11.24
34	080-024-034-000	101	008002	1.0	11.24
35	080-024-035-000	101	008002	1.0	11.24
36	080-024-036-000	101	008002	1.0	11.24
37	080-024-037-000	101	008002	1.0	11.24
38	080-024-038-000	101	008002	1.0	11.24
39	080-024-039-000	101	008002	1.0	11.24
40	080-024-040-000	101	008002	1.0	11.24
41	080-024-041-000	101	008002	1.0	11.24
42	080-024-042-000	101	008002	1.0	11.24
43	080-024-043-000	101	008002	1.0	11.24
44	080-024-044-000	101	008002	1.0	11.24
45	080-024-045-000	101	008002	1.0	11.24

Assessment Number	APN	lles Code	TDA	Donafit Unita	Levy ⁽¹⁾
	080-029-002-000	Use Code	TRA	Benefit Units	
46 47	080-029-002-000	201 201	008000 008000	1.0 1.0	11.24 11.24
48	080-029-003-000	201	008000	1.0	11.24
49	080-029-004-000	101	008000	1.0	11.24
50	080-029-000-000	101	008000	1.0	11.24
51	080-029-008-000	201	008000	1.0	11.24
52	080-029-009-000	111	008000	1.0	11.24
53	080-029-010-000	101	008000	1.0	11.24
54	080-029-011-000	101	008000	1.0	11.24
55	080-029-012-000	101	008000	1.0	11.24
56	080-029-013-000	111	008000	1.0	11.24
57	080-029-014-000	101	008000	1.0	11.24
58	080-029-015-000	101	008000	1.0	11.24
59	080-029-016-000	101	008000	1.0	11.24
60	080-029-017-000	101	008000	1.0	11.24
61	080-029-018-000	101	008000	1.0	11.24
62	080-029-019-000	101	008000	1.0	11.24
63	080-029-020-000	101	008000	1.0	11.24
64	080-029-021-000	101	008000	1.0	11.24
65	080-029-022-000	111	008000	1.0	11.24
66	080-029-023-000	201	008000	1.0	11.24
67	080-029-024-000	201	008000	1.0	11.24
68	080-029-025-000	201	008000	1.0	11.24
69 70	080-029-026-000	201	008000	1.0	11.24
70 74	080-029-027-000	201	008000	1.0	11.24
71	080-029-028-000	201	008000	1.0	11.24
72 73	080-029-029-000 080-029-030-000	201 201	008000 008000	1.0 1.0	11.24 11.24
73 74	080-029-030-000	201	008000	1.0	11.24
75	080-029-034-000	101	008000	1.0	11.24
76	080-029-035-000	101	008000	1.0	11.24
70 77	080-029-036-000	111	008000	1.0	11.24
78	080-029-037-000	101	008000	1.0	11.24
79	080-029-038-000	111	008000	1.0	11.24
80	080-029-039-000	101	008000	1.0	11.24
81	080-029-040-000	101	008000	1.0	11.24
82	080-029-041-000	111	008000	1.0	11.24
83	080-029-042-000	101	008000	1.0	11.24
84	080-029-044-000	201	008000	1.0	11.24
85	080-029-045-000	201	008000	1.0	11.24
86	080-029-046-000	580	008000	1.0	11.24
87	080-029-047-000	201	008000	1.0	11.24
88	080-029-048-000	201	008000	1.0	11.24
89	080-029-049-000	201	008000	1.0	11.24
90	080-029-050-000	201	008000	1.0	11.24

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
91	080-029-051-000	201	008000	1.0	11.24
92	080-030-001-000	101	008015	1.0	11.24
93	080-030-002-000	101	008015	1.0	11.24
94	080-030-003-000	101	008015	1.0	11.24
95	080-030-004-000	101	008015	1.0	11.24
96	080-030-005-000	101	008015	1.0	11.24
97	080-030-006-000	101	008015	1.0	11.24
98	080-030-007-000	101	008015	1.0	11.24
99	080-030-008-000	101	008015	1.0	11.24
100	080-030-009-000	101	008015	1.0	11.24
101	080-030-010-000	101	008015	1.0	11.24
102	080-030-011-000	101	008015	1.0	11.24
103	080-030-012-000	101	008015	1.0	11.24
104	080-030-013-000	101	008015	1.0	11.24
105	080-030-014-000	101	008015	1.0	11.24
106	080-030-015-000	101	008015	1.0	11.24
107	080-030-016-000	101	008015	1.0	11.24
108	080-030-017-000	101 101	008015	1.0	11.24 11.24
109 110	080-030-018-000 080-030-019-000	101	008015 008015	1.0 1.0	11.24
111	080-030-019-000	101	008015	1.0	11.24
112	080-030-020-000	101	008015	1.0	11.24
113	080-030-022-000	101	008015	1.0	11.24
114	080-030-023-000	111	008015	1.0	11.24
115	080-030-024-000	101	008015	1.0	11.24
116	080-030-025-000	101	008015	1.0	11.24
117	080-030-026-000	101	008015	1.0	11.24
118	080-040-001-000	101	800800	1.0	11.24
119	080-040-002-000	111	800800	1.0	11.24
120	080-040-003-000	101	800800	1.0	11.24
121	080-040-004-000	101	800800	1.0	11.24
122	080-040-005-000	101	800800	1.0	11.24
123	080-040-006-000	111	800800	1.0	11.24
124	080-040-007-000	101	800800	1.0	11.24
125	080-040-008-000	101	008008	1.0	11.24
126	080-040-009-000	101	008008	1.0	11.24
127	080-040-010-000	101	800800	1.0	11.24
128	080-040-011-000	111	800800	1.0	11.24
129	080-040-012-000	101	800800	1.0	11.24
130	080-040-013-000	101	800800	1.0	11.24
131	080-040-014-000	101	800800	1.0	11.24
132 133	080-040-015-000 080-040-016-000	101 101	008008 008008	1.0 1.0	11.24 11.24
134	080-040-017-000	101	008008	1.0	11.24
135	080-040-017-000	101	008008	1.0	11.24
133	000-040-010-000	101	000000	1.0	11.24

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
136	080-040-019-000	101	800800	1.0	11.24
137	080-040-020-000	101	800800	1.0	11.24
138	080-040-021-000	101	800800	1.0	11.24
139	080-040-022-000	101	800800	1.0	11.24
140	080-040-023-000	101	800800	1.0	11.24
141	080-040-024-000	101	800800	1.0	11.24
142	080-040-025-000	101	800800	1.0	11.24
143	080-040-026-000	101	800800	1.0	11.24
144	080-040-027-000	101	800800	1.0	11.24
145	080-040-028-000	101	800800	1.0	11.24
146	080-047-007-000	101	008000	1.0	11.24
147	080-047-008-000	101	008000	1.0	11.24
148	080-047-009-000	101	008000	1.0	11.24
149	080-047-010-000	101	008000	1.0	11.24
150	080-047-011-000	101	008000	1.0	11.24
151	080-047-012-000	101	008000	1.0	11.24
152	080-047-013-000	101	008000	1.0	11.24
153	080-047-014-000	101	008000	1.0	11.24
154 155	080-047-015-000	101 101	008000 008000	1.0 1.0	11.24 11.24
156	080-047-016-000 080-047-017-000	101	008000	1.0	11.24
157	080-047-017-000	101	008000	1.0	11.24
157	080-047-018-000	101	008000	1.0	11.24
159	080-048-003-000	101	008000	1.0	11.24
160	080-048-005-000	101	008000	1.0	11.24
161	080-048-006-000	101	008000	1.0	11.24
162	080-048-007-000	101	008000	1.0	11.24
163	080-048-008-000	101	008000	1.0	11.24
164	080-048-010-000	101	008000	1.0	11.24
165	080-048-011-000	101	008000	1.0	11.24
166	080-048-012-000	101	008000	1.0	11.24
167	080-048-013-000	101	008000	1.0	11.24
168	080-048-014-000	121	008000	1.0	11.24
169	080-048-015-000	101	008000	1.0	11.24
170	080-048-016-000	101	008000	1.0	11.24
171	080-048-017-000	101	008000	1.0	11.24
172	080-048-026-000	291	008009	1.0	11.24
173	080-048-027-000	101	008009	1.0	11.24
174	080-048-028-000	101	008009	1.0	11.24
175	080-048-029-000	101	008009	1.0	11.24
176	080-048-030-000	101	008009	1.0	11.24
177	080-048-031-000	111	008009	1.0	11.24
178	080-048-032-000	101	008009	1.0	11.24
179	080-048-033-000	111	008009	1.0	11.24
180	080-048-034-000	101	008009	1.0	11.24

Assessment Number	ADN	lles Code	TDA	Danafit Ilmita	Levy ⁽¹⁾
	APN 000 048 005 000	Use Code	TRA	Benefit Units	
181 182	080-048-035-000 080-048-036-000	101 101	008009	1.0 1.0	11.24
183	080-048-037-000	101	008009 008009	1.0	11.24 11.24
184	080-048-038-000	101	008009	1.0	11.24
185	080-049-008-000	101	008009	1.0	11.24
186	080-049-009-000	101	008000	1.0	11.24
187	080-049-009-000	101	008000	1.0	11.24
188	080-049-011-000	101	008000	1.0	11.24
189	080-049-012-000	101	008000	1.0	11.24
190	080-049-013-000	101	008000	1.0	11.24
191	080-049-014-000	121	008000	1.0	11.24
192	080-049-015-000	101	008000	1.0	11.24
193	080-049-016-000	101	008000	1.0	11.24
194	080-049-017-000	101	008000	1.0	11.24
195	080-049-018-000	101	008000	1.0	11.24
196	080-049-019-000	111	008000	1.0	11.24
197	080-049-020-000	101	008000	1.0	11.24
198	080-050-001-000	101	008000	1.0	11.24
199	080-050-002-000	101	008000	1.0	11.24
200	080-050-003-000	101	008000	1.0	11.24
201	080-050-004-000	101	008000	1.0	11.24
202	080-050-005-000	111	008000	1.0	11.24
203	080-050-006-000	101	008000	1.0	11.24
204	080-050-007-000	111	008000	1.0	11.24
205	080-050-008-000	101	008000	1.0	11.24
206	080-050-009-000	101	008000	1.0	11.24
207	080-050-010-000	101	008000	1.0	11.24
208	080-050-011-000	101	008000	1.0	11.24
209	080-050-012-000	101	008000	1.0	11.24
210	080-050-013-000	101	008000	1.0	11.24
211	080-050-014-000	101	008000	1.0	11.24
212	080-050-015-000	101	008000	1.0	11.24
213	080-050-016-000	101	008000	1.0	11.24
214	080-050-017-000	101	008000	1.0	11.24
215	080-050-018-000	101	008000	1.0	11.24
216	080-050-019-000	101	008000	1.0	11.24
217	080-050-020-000	101	008000	1.0	11.24
218	080-050-021-000 080-050-022-000	101	008000	1.0	11.24 11.24
219		101	008000	1.0	
220 221	080-050-023-000 080-050-024-000	111 101	008000 008000	1.0 1.0	11.24 11.24
221	080-050-024-000	101	008000	1.0	11.24
223	080-050-025-000	101	008000	1.0	11.24
223 224	080-050-026-000	101	008000	1.0	11.24
225	080-050-027-000	101	008000	1.0	11.24
223	000-000-020-000	101	000000	1.0	11.24

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
226	080-052-001-000	101	008018	1.0	11.24
227	080-052-001-000	101	008018	1.0	11.24
228	080-052-003-000	101	008018	1.0	11.24
229	080-052-004-000	101	008018	1.0	11.24
230	080-052-005-000	101	008018	1.0	11.24
231	080-052-006-000	101	008018	1.0	11.24
232	080-052-007-000	101	008014	1.0	11.24
233	080-052-008-000	101	008014	1.0	11.24
234	080-052-009-000	101	008014	1.0	11.24
235	080-052-010-000	101	008014	1.0	11.24
236	080-052-011-000	101	008014	1.0	11.24
237	080-052-012-000	101	008014	1.0	11.24
238	080-052-013-000	101	008014	1.0	11.24
239	080-052-014-000	101	008014	1.0	11.24
240	080-052-015-000	101	008014	1.0	11.24
241	080-052-016-000	121	008014	1.0	11.24
242	080-052-017-000	101	008014	1.0	11.24
243	080-052-018-000	101	008018	1.0	11.24
244	080-052-019-000	101	008018	1.0	11.24
245	080-052-020-000	101	008018	1.0	11.24
246	080-052-021-000	101	008018	1.0	11.24
247	080-052-022-000	101	008018	1.0	11.24
248	080-052-023-000	101	008018	1.0	11.24
249	080-052-024-000	101	008018	1.0	11.24
250	080-052-025-000	101	008018	1.0	11.24
251	080-052-026-000	101	008018	1.0	11.24
252	080-052-027-000	101	008018	1.0	11.24
253	080-052-028-000	101	008018	1.0	11.24
254	080-052-029-000	101	008018	1.0	11.24
255	080-052-030-000	101	008018	1.0	11.24
256	080-052-031-000	101	008018	1.0	11.24
257	080-052-032-000	101	008018	1.0	11.24
258	080-052-033-000	101	008018	1.0	11.24
259	080-052-034-000	111	008018	1.0	11.24
260	080-052-035-000	101	008018	1.0	11.24
261 262	080-052-036-000 080-052-037-000	101 101	008018 008018	1.0 1.0	11.24 11.24
262 263	080-052-037-000	101	008018	1.0	11.24
263 264	080-052-039-000	101	008018	1.0	11.24
265	080-052-039-000	101	008018	1.0	11.24
266	080-052-040-000	101	008018	1.0	11.24
267	080-052-041-000	101	008018	1.0	11.24
267 268	080-052-042-000	101	008018	1.0	11.24
269	080-052-043-000	101	008018	1.0	11.24
270	080-052-044-000	101	008020	1.0	11.24
210	000 000 002-000	101	000020	1.0	11.4

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
271	080-053-003-000	101	008020	1.0	11.24
272	080-053-004-000	101	008020	1.0	11.24
273	080-053-005-000	101	008020	1.0	11.24
274	080-053-006-000	030	008020	1.0	11.24
275	080-053-007-000	221	008020	1.0	11.24
276	080-053-008-000	030	008020	1.0	11.24
277	080-054-001-000	101	008020	1.0	11.24
278	080-054-002-000	101	008020	1.0	11.24
279	080-054-003-000	101	008020	1.0	11.24
280	080-054-004-000	101	008020	1.0	11.24
281	080-054-005-000	221	008020	1.0	11.24
282	080-054-006-000	101	008020	1.0	11.24
283	080-054-007-000	101	008020	1.0	11.24
284	080-054-008-000	101	008020	1.0	11.24
285	080-054-009-000	101	008020	1.0	11.24
286	080-054-010-000	101	008020	1.0	11.24
287	080-054-011-000	580	008020	1.0	11.24
288	080-054-013-000	101	008020	1.0	11.24
289	080-054-014-000	101	008020	1.0	11.24
290	080-054-015-000	101	008020	1.0	11.24
291 292	080-054-016-000 080-054-017-000	101 101	008020 008020	1.0 1.0	11.24 11.24
293	080-054-017-000	101	008020	1.0	11.24
294	080-054-019-000	101	008020	1.0	11.24
295	080-054-019-000	101	008020	1.0	11.24
296	080-054-021-000	101	008020	1.0	11.24
297	080-054-022-000	101	008020	1.0	11.24
298	080-054-023-000	101	008020	1.0	11.24
299	080-054-024-000	101	008020	1.0	11.24
300	080-054-025-000	101	008020	1.0	11.24
301	080-055-001-000	101	008020	1.0	11.24
302	080-055-002-000	101	008020	1.0	11.24
303	080-055-003-000	101	008020	1.0	11.24
304	080-055-004-000	101	008020	1.0	11.24
305	080-055-005-000	101	008020	1.0	11.24
306	080-055-006-000	101	008020	1.0	11.24
307	080-055-007-000	101	008020	1.0	11.24
308	080-055-008-000	101	008020	1.0	11.24
309	080-055-009-000	101	008020	1.0	11.24
310	080-055-010-000	101	008020	1.0	11.24
311	080-055-011-000	101	008020	1.0	11.24
312	080-055-012-000	491	008020	1.0	11.24
313	080-055-013-000	500	008020	1.0	11.24
314	080-055-014-000	101	008020	1.0	11.24
315	080-055-015-000	101	008020	1.0	11.24

Assessment Levy⁽¹⁾ Number **APN Use Code** TRA **Benefit Units** 316 080-055-016-000 101 008020 1.0 11.24 317 080-055-018-000 101 008020 1.0 11.24 318 080-055-019-000 111 008020 1.0 11.24 319 101 008020 1.0 11.24 080-055-020-000 320 101 080-055-021-000 008020 1.0 11.24 321 080-055-022-000 101 008020 1.0 11.24 322 101 080-055-023-000 008020 1.0 11.24 323 080-059-011-000 101 008018 1.0 11.24 324 080-059-012-000 101 008018 1.0 11.24 325 080-059-013-000 101 008018 1.0 11.24 326 080-059-014-000 111 008018 1.0 11.24 327 101 1.0 11.24 080-059-015-000 008018 328 101 080-059-016-000 008018 1.0 11.24 329 080-059-017-000 101 008018 1.0 11.24 330 080-059-018-000 101 008014 1.0 11.24 331 101 11.24 080-059-019-000 008014 1.0 332 080-059-020-000 101 008014 1.0 11.24 333 101 008014 11.24 080-059-021-000 1.0 334 080-059-023-000 101 008014 1.0 11.24 335 101 080-059-024-000 008014 1.0 11.24 336 080-059-025-000 101 008008 1.0 11.24 337 080-059-026-000 111 008018 1.0 11.24 338 080-059-027-000 101 008018 1.0 11.24 339 080-059-028-000 101 008018 1.0 11.24 340 491 008020 1.0 11.24 134-001-002-000 134-001-003-000 341 491 008020 1.0 11.24 342 420 134-001-004-000 008020 1.0 11.24 343 134-001-005-000 491 008020 1.0 11.24 344 134-001-006-000 101 008020 1.0 11.24 345 134-001-007-000 101 008020 1.0 11.24 346 134-002-003-000 101 008020 1.0 11.24 347 134-002-004-000 121 1.0 11.24 008020 348 134-002-007-000 221 008020 11.24 1.0 349 134-002-008-000 101 008020 1.0 11.24 350 630 11.24 134-002-010-000 008020 1.0 351 134-002-014-000 610 008020 1.0 11.24 352 134-002-015-000 491 008020 1.0 11.24 353 134-002-016-000 101 008020 1.0 11.24 354 121 008020 1.0 11.24 134-002-017-000 355 134-002-018-000 010 008020 1.0 11.24 356 261 134-002-021-000 008020 1.0 11.24 357 134-002-022-000 101 008020 1.0 11.24 358 134-002-023-000 101 008020 1.0 11.24 359 134-002-024-000 201 008020 1.0 11.24 360 134-002-026-000 010 008020 1.0 11.24

Assessment Number	ADN	lles Code	TDA	Danafit Ilmita	Levy ⁽¹⁾
	APN 134-002-027-000	Use Code	TRA	Benefit Units	
361 362		261 101	008020	1.0 1.0	11.24
362 363	134-002-028-000 134-002-029-000		008020		11.24 11.24
		221	008020	1.0	
364	134-002-030-000	201	008020	1.0	11.24
365	134-002-031-000	691	008020	1.0	11.24
366	134-002-032-000	420	008020	1.0	11.24
367	134-002-033-000	900	008020	0.0	0.00
368	134-002-034-000	491	008020	1.0	11.24
369	134-002-036-000	201	008020	1.0	11.24
370	134-002-037-000	101	008020	1.0	11.24
371	134-002-038-000	101	008020	1.0	11.24
372	134-002-039-000	101	008020	1.0	11.24
373	134-002-040-000	101	008020	1.0	11.24
374	134-002-041-000	121	008020	1.0	11.24
375	134-002-042-000	221	008020	1.0	11.24
376	134-002-044-000	420	008020	1.0	11.24
377	134-002-045-000	221	008020	1.0	11.24
378	134-002-046-000	221	008020	1.0	11.24
379	134-002-047-000	201	008020	1.0	11.24
380	134-002-048-000	201	008020	1.0	11.24
381	134-002-049-000	201	008020	1.0	11.24
382	134-002-050-000	101	008020	1.0	11.24
383	134-002-051-000	610	008020	1.0	11.24
384	134-002-052-000	310	008020	1.0	11.24
385	134-002-053-000	940	008020	1.0	11.24
386	134-003-001-000	101	008020	1.0	11.24
387	134-003-002-000	261	008020	1.0	11.24
388	134-003-003-000	101	008020	1.0	11.24
389	134-003-004-000	121	008020	1.0	11.24
390	134-003-005-000	101	008020	1.0	11.24
391	134-003-006-000	221	008020	1.0	11.24
392	134-003-007-000	101	008020	1.0	11.24
393 394	134-003-008-000 134-003-009-000	221 101	008020 008020	1.0 1.0	11.24 11.24
395	134-003-009-000	101	008020	1.0	11.24
396	134-003-010-000	221	008020	1.0	11.24
396 397	134-003-011-000	261	008020	1.0	11.24
	134-003-012-000		008020		11.24
398 399	134-003-013-000	171		1.0 1.0	11.24
		201	008020		
400	134-003-015-000	101 101	008020	1.0	11.24
401	134-003-016-000	101	008020	1.0	11.24
402	134-003-017-000	101	008020	1.0	11.24
403	134-003-018-000	101	008020	1.0	11.24
404	134-003-019-000	101	008020	1.0	11.24
405	134-003-020-000	261	008020	1.0	11.24

Assessment Number	APN	Uoo Codo	TDA	Donafit Unita	Levy ⁽¹⁾
		Use Code	TRA	Benefit Units	
406 407	134-003-022-000 134-003-023-000	900 101	008020	0.0 1.0	0.00
407 408	134-003-023-000	580	008020 008020	1.0	11.24 11.24
409	134-003-024-000	101	008020	1.0	11.24
410	134-003-025-000	101	008020	1.0	11.24
411	134-003-026-000	221	008020	1.0	11.24
412	134-003-027-000	101	008020	1.0	11.24
413	134-003-029-000	101	008020	1.0	11.24
414	134-003-030-000	101	008020	1.0	11.24
415	134-003-031-000	121	008020	1.0	11.24
416	134-003-032-000	101	008020	1.0	11.24
417	134-004-001-000	691	008020	1.0	11.24
418	134-004-003-000	900	008020	0.0	0.00
419	134-004-004-000	201	008020	1.0	11.24
420	134-004-005-000	101	008020	1.0	11.24
421	134-004-006-000	101	008020	1.0	11.24
422	134-004-008-000	241	008020	1.0	11.24
423	134-004-010-000	030	008020	1.0	11.24
424	134-004-011-000	030	008020	1.0	11.24
425	134-004-012-000	030	008020	1.0	11.24
426	134-004-013-000	030	008020	1.0	11.24
427	134-004-014-000	030	008020	1.0	11.24
428	134-004-015-000	221	008020	1.0	11.24
429	134-004-016-000	221	008020	1.0	11.24
430	134-004-017-000	221	008020	1.0	11.24
431	134-004-018-000	221	008020	1.0	11.24
432	134-004-019-000	201	008020	1.0	11.24
433	134-004-020-000	201	008020	1.0	11.24
434	134-004-021-000	201	008020	1.0	11.24
435	134-004-022-000	221	008020	1.0	11.24
436	134-004-023-000	030	008020	1.0	11.24
437-A	134-005-010-000	231	008020	1.0	11.24
437-B	134-005-011-000	690	008020	1.0	11.24
437-C	134-005-012-000	690	008020	1.0	11.24
438	134-005-008-000	520	008020	1.0	11.24
439	134-005-009-000	241	008020	1.0	11.24
440	134-005-010-000	231	008020	1.0	11.24
441	134-006-003-000	630	008020	1.0	11.24
442	134-006-004-000	400	008020	1.0	11.24
443	134-006-010-000	340	008020	1.0	11.24
444 445	134-006-011-000 134-006-012-000	610 340	008020 008020	1.0 1.0	11.24 11.24
445 446	134-006-012-000	500	008020	1.0	11.24
446 447	134-006-015-000	610	008020	1.0	11.24
447 448	134-006-017-000	330	008020	1.0	11.24
440	10 1 -000-01 <i>1-</i> 000	330	000020	1.0	11.24

Assessment Levy⁽¹⁾ Number **APN Use Code** TRA **Benefit Units** 449 134-007-001-000 101 008020 1.0 11.24 450 134-007-002-000 580 008020 1.0 11.24 451 134-007-003-000 580 008020 1.0 11.24 452 134-007-004-000 101 008020 1.0 11.24 453 101 134-007-005-000 008020 1.0 11.24 454 491 134-007-007-000 008020 1.0 11.24 455 300 134-007-008-000 008020 1.0 11.24 456 134-007-009-000 101 008020 1.0 11.24 457 134-007-010-000 491 008020 1.0 11.24 458 134-007-011-000 491 008020 1.0 11.24 459 134-007-012-000 221 008020 1.0 11.24 460 491 1.0 11.24 134-007-013-000 008020 461 134-007-014-000 261 008020 1.0 11.24 462 491 134-007-015-000 008020 1.0 11.24 463 201 134-007-016-000 008020 1.0 11.24 464 591 11.24 134-007-020-000 008020 1.0 465 134-007-021-000 540 008020 1.0 11.24 466 134-007-022-000 400 008020 1.0 11.24 467 520 134-007-023-000 008020 1.0 11.24 468 491 134-007-031-000 008020 1.0 11.24 469 134-007-032-000 310 008020 1.0 11.24 470 134-007-033-000 400 008020 1.0 11.24 471 134-007-034-000 400 008020 1.0 11.24 472 134-007-035-000 400 008020 1.0 11.24 473 134-007-036-000 400 008020 1.0 11.24 134-007-037-000 474 310 008020 1.0 11.24 475 400 134-007-038-000 008020 1.0 11.24 476 134-007-039-000 400 008020 1.0 11.24 477 134-007-040-000 401 008020 1.0 11.24 478 134-007-041-000 401 008020 1.0 11.24 479 134-007-042-000 221 008020 1.0 11.24 480 134-007-043-000 491 1.0 11.24 008020 481 134-007-044-000 491 008020 1.0 11.24 482 134-007-045-000 900 008020 1.0 11.24 483 900 0.00 134-007-046-000 008020 0.0 484 134-007-047-000 900 008020 0.0 0.00 485 134-007-053-000 491 008020 1.0 11.24 486 491 008020 1.0 134-007-056-000 11.24 487 134-007-057-000 580 008020 1.0 11.24 488 134-007-058-000 201 008020 1.0 11.24 489 400 134-007-060-000 008020 1.0 11.24 490 134-007-063-000 491 008020 1.0 11.24 491 134-007-064-000 310 008020 1.0 11.24 492 134-007-065-000 491 008020 1.0 11.24 493 134-007-066-000 560 008020 1.0 11.24

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
494	134-007-067-000	980	008020	1.0	11.24
495	134-007-068-000	591	008020	1.0	11.24
496	134-007-071-000	430	008020	1.0	11.24
497	134-007-072-000	990	008020	1.0	11.24
498	134-007-073-000	900	008020	0.0	0.00
499	134-007-074-000	900	008020	0.0	0.00
500	134-007-075-000	491	008020	1.0	11.24
501	134-007-076-000	310	008020	1.0	11.24
502	134-007-077-000	580	008020	1.0	11.24
504	134-007-079-000	430	008020	1.0	11.24
505	134-007-080-000	101	008020	1.0	11.24
506	134-007-081-000	201	008020	1.0	11.24
507	134-007-082-000	491	008020	1.0	11.24
508	134-007-083-000	990	008020	1.0	11.24
509	134-007-086-000	400	008020	1.0	11.24
510	134-007-087-000	491	008020	1.0	11.24
511	134-007-088-000	400	008020	1.0	11.24
512	134-008-001-000	121	008020	1.0	11.24
513	134-008-002-000	101	008020	1.0	11.24
514	134-008-003-000	141	008020	1.0	11.24
515	134-008-004-000	101	008020	1.0	11.24
516	134-008-005-000	101	008020	1.0	11.24
517	134-008-006-000	101	008020	1.0	11.24
518	134-008-007-000	101	008020	1.0	11.24
519	134-008-008-000	101	008020	1.0	11.24
520	134-008-009-000	101	008020	1.0	11.24
521	134-008-010-000	101	008020	1.0	11.24
522	134-008-011-000	121	008020	1.0	11.24
523	134-008-012-000	101	008020	1.0	11.24
524	134-008-013-000	101	008020	1.0	11.24
525	134-008-014-000	101	008020	1.0	11.24
526	134-008-015-000	101	008020	1.0	11.24
527	134-008-016-000	101	008020	1.0	11.24
528	134-008-017-000	101	008020	1.0	11.24
529	134-008-018-000	121	008020	1.0	11.24
530	134-008-019-000	121	008020	1.0	11.24
531	134-008-020-000 134-008-021-000	101	008020 008020	1.0	11.24
532	134-008-021-000	101		1.0	11.24
533 534		101	008020	1.0	11.24
534 535	134-008-023-000 134-008-024-000	101	008020	1.0	11.24
535 536	134-008-024-000	101 261	008020 008020	1.0	11.24 11.24
536 537	134-008-026-000	261 101	008020	1.0 1.0	11.24
537 538	134-008-027-000	221	008020	1.0	11.24
539	134-008-031-000	101	008020	1.0	11.24
559	107-000-031-000	101	000020	1.0	11.24

Assessment Levy⁽¹⁾ Number **APN Use Code** TRA **Benefit Units** 540 134-008-032-000 261 008020 1.0 11.24 541 134-008-033-000 121 008020 1.0 11.24 542 134-008-035-000 101 008020 1.0 11.24 543 101 008020 1.0 11.24 134-008-036-000 544 101 134-008-038-000 008020 1.0 11.24 545 134-008-040-000 101 008020 1.0 11.24 546 134-008-041-000 121 008020 1.0 11.24 547 134-008-042-000 591 008020 1.0 11.24 548 134-008-043-000 261 008020 1.0 11.24 549 134-008-044-000 261 008020 1.0 11.24 550 134-008-045-000 261 008020 1.0 11.24 551 261 1.0 11.24 134-008-046-000 008020 552 134-008-047-000 101 008020 1.0 11.24 553 134-008-048-000 101 008020 1.0 11.24 554 134-008-049-000 201 008020 1.0 11.24 555 201 11.24 134-008-050-000 008020 1.0 556 134-008-051-000 101 008020 1.0 11.24 557 101 008020 1.0 11.24 134-008-052-000 558 134-008-054-000 101 008020 1.0 11.24 559 221 134-008-055-000 008020 1.0 11.24 560 134-008-056-000 101 008020 1.0 11.24 561 134-008-057-000 121 008020 1.0 11.24 562 134-008-058-000 221 008020 1.0 11.24 563 134-008-059-000 221 008020 1.0 11.24 564 261 008020 1.0 11.24 134-008-060-000 565 134-008-061-000 261 008020 1.0 11.24 566 261 134-008-062-000 008020 1.0 11.24 567 134-009-001-000 201 008020 1.0 11.24 568 134-009-002-000 101 008020 1.0 11.24 569 134-009-003-000 101 008020 1.0 11.24 570 134-009-004-000 101 008020 1.0 11.24 571 134-009-005-000 261 1.0 11.24 008020 572 101 008020 11.24 134-009-006-000 1.0 573 134-009-007-000 121 008020 1.0 11.24 574 11.24 134-009-008-000 101 008020 1.0 575 134-009-010-000 101 008020 1.0 11.24 576 134-009-011-000 101 008020 1.0 11.24 577 134-009-012-000 121 008020 1.0 11.24 578 101 008020 1.0 11.24 134-009-013-000 579 134-009-015-000 101 008020 1.0 11.24 580 121 134-009-017-000 008020 1.0 11.24 581 134-009-018-000 111 008020 1.0 11.24 582 134-009-019-000 101 008020 1.0 11.24 583 134-009-020-000 101 008020 1.0 11.24 584 134-009-021-000 101 008020 1.0 11.24

Assessment Levy⁽¹⁾ Number **APN Use Code** TRA **Benefit Units** 585 134-009-022-000 101 008020 1.0 11.24 586 134-009-023-000 101 008020 1.0 11.24 587 134-009-024-000 101 008020 1.0 11.24 588 261 008020 1.0 11.24 134-009-025-000 589 101 134-009-026-000 008020 1.0 11.24 590 134-009-027-000 101 008020 1.0 11.24 591 101 134-009-028-000 008020 1.0 11.24 592 134-009-029-000 101 008020 1.0 11.24 593 134-009-030-000 101 008020 1.0 11.24 594 134-009-031-000 101 008020 1.0 11.24 595 134-009-032-000 261 008020 1.0 11.24 596 101 008020 1.0 11.24 134-009-033-000 597 101 134-010-003-000 008020 1.0 11.24 598 121 134-010-004-000 008020 1.0 11.24 599 134-010-005-000 101 008020 1.0 11.24 600 101 11.24 134-010-006-000 008020 1.0 601 134-010-007-000 101 008020 1.0 11.24 602 101 008020 1.0 11.24 134-010-008-000 603 134-010-009-000 101 008020 1.0 11.24 604 101 134-010-010-000 008020 1.0 11.24 605 134-010-011-000 101 008020 1.0 11.24 606 134-010-012-000 101 008020 1.0 11.24 607 134-010-013-000 101 008020 1.0 11.24 608 134-010-015-000 101 008020 1.0 11.24 609 134-010-016-000 101 008020 1.0 11.24 134-010-017-000 610 121 008020 1.0 11.24 611 101 134-010-018-000 008020 1.0 11.24 612 134-010-022-000 101 008020 1.0 11.24 613 134-010-023-000 580 008020 1.0 11.24 614 134-010-025-000 101 008020 1.0 11.24 615 134-010-026-000 101 008020 1.0 11.24 616 134-010-027-000 101 008020 1.0 11.24 134-010-028-000 617 101 008020 1.0 11.24 618 134-010-029-000 111 008020 1.0 11.24 619 11.24 134-010-030-000 101 008020 1.0 620 134-010-031-000 101 008020 1.0 11.24 621 134-010-032-000 101 008020 1.0 11.24 622 134-010-033-000 101 008020 1.0 11.24 623 101 008020 1.0 11.24 134-010-034-000 624 134-010-035-000 101 008020 1.0 11.24 625 101 134-010-037-000 008020 1.0 11.24 626 134-010-038-000 101 008020 1.0 11.24 627 134-010-039-000 101 008020 1.0 11.24 628 134-010-040-000 101 008020 1.0 11.24 629 134-010-041-000 101 008020 1.0 11.24

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
630	134-010-042-000	101	008020	1.0	11.24
631	134-010-042-000	101	008020	1.0	11.24
632	134-010-044-000	261	008020	1.0	11.24
633	134-010-045-000	101	008020	1.0	11.24
634	134-010-047-000	101	008020	1.0	11.24
635	134-010-048-000	101	008020	1.0	11.24
636	134-010-049-000	101	008020	1.0	11.24
637	134-010-050-000	101	008020	1.0	11.24
638	134-010-051-000	101	008020	1.0	11.24
639	134-010-052-000	101	008020	1.0	11.24
640	134-010-053-000	121	008020	1.0	11.24
641	134-010-054-000	101	008020	1.0	11.24
642	134-010-055-000	101	008020	1.0	11.24
643	134-010-056-000	101	008020	1.0	11.24
644	134-010-057-000	101	008020	1.0	11.24
645	134-010-058-000	101	008020	1.0	11.24
646	134-010-059-000	101	008020	1.0	11.24
647	134-010-060-000	101	008020	1.0	11.24
648	134-010-061-000	101	008020	1.0	11.24
649	134-011-001-000	171	008020	1.0	11.24
650	134-011-002-000	101	008020	1.0	11.24
651	134-011-003-000	010	008020	1.0	11.24
652	134-011-004-000	101	008020	1.0	11.24
653	134-011-005-000	101	008020	1.0	11.24
654	134-011-006-000	101	008020	1.0	11.24
655	134-011-007-000	101	008020	1.0	11.24
656	134-011-008-000	101	008020	1.0	11.24
657	134-011-009-000	101	008020	1.0	11.24
658	134-011-010-000	121	008020	1.0	11.24
659	134-011-011-000	101	008020	1.0	11.24
660	134-011-012-000	101	008020	1.0	11.24
661	134-011-013-000	101	008020	1.0	11.24
662	134-011-016-000	101	008020	1.0	11.24
663	134-011-017-000	121	008020	1.0	11.24
664	134-011-022-000	101	008020	1.0	11.24
665 666	134-012-004-000 134-012-006-000	420 400	008020 008020	1.0 1.0	11.24 11.24
			008020		
667 668	134-012-007-000 134-012-012-000	491 470	008020	1.0 1.0	11.24 11.24
669	134-012-013-000	470 491	008020	1.0	11.24
670	134-012-013-000	491 491	008020	1.0	11.24
670 671	134-012-015-000	470	008020	1.0	11.24
672	134-013-001-000	470 121	008022	1.0	11.24
673	134-013-001-000	121	008020	1.0	11.24
674	134-013-002-000	101	008020	1.0	11.24
074	10+ 010-000-000	101	000020	1.0	11.24

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
675	134-013-004-000	101	008020	1.0	11.24
676	134-013-005-000	121	008020	1.0	11.24
677	134-013-006-000	101	008020	1.0	11.24
678	134-013-007-000	101	008020	1.0	11.24
679	134-013-008-000	101	008020	1.0	11.24
680	134-013-009-000	121	008020	1.0	11.24
681	134-013-010-000	101	008020	1.0	11.24
682	134-013-011-000	121	008020	1.0	11.24
683	134-013-012-000	580	008020	1.0	11.24
684	134-013-013-000	101	008020	1.0	11.24
685	134-013-015-000	101	008020	1.0	11.24
686	134-013-016-000	101	008020	1.0	11.24
687	134-013-017-000	121	008020	1.0	11.24
688	134-013-020-000	101	008020	1.0	11.24
689	134-013-021-000	121	008020	1.0	11.24
690	134-013-022-000	101	008020	1.0	11.24
691	134-013-023-000	101	008020	1.0	11.24
692	134-013-024-000	101	008020	1.0	11.24
693	134-013-025-000	101	008020	1.0	11.24
694	134-013-026-000	101	008020	1.0	11.24
695	134-013-027-000	101	008020	1.0	11.24
696	134-013-028-000	101	008020	1.0	11.24
699	134-014-001-000	580	008020	1.0	11.24
700	134-014-002-000	101	008020	1.0	11.24
701	134-014-003-000	101	008020	1.0	11.24
702	134-014-004-000	101	008020	1.0	11.24
703	134-014-005-000	101	008020	1.0	11.24
704	134-014-006-000	101	008020	1.0	11.24
705	134-014-007-000	101	008020	1.0	11.24
706	134-014-008-000	101	008020	1.0	11.24
707	134-014-009-000	101	008020	1.0	11.24
708	134-014-010-000	101	008020	1.0	11.24
709	134-014-011-000	101	008020	1.0	11.24
710	134-014-012-000 134-014-013-000	101 101	008020 008020	1.0 1.0	11.24 11.24
711 712	134-014-013-000	101	008020	1.0	11.24
712	134-014-016-000	101	008020	1.0	11.24
713 714	134-014-017-000	101	008020	1.0	11.24
714	134-014-018-000	101	008020	1.0	11.24
716	134-014-019-000	101	008020	1.0	11.24
710 717	134-014-020-000	101	008020	1.0	11.24
717	134-014-021-000	121	008020	1.0	11.24
719	134-014-022-000	101	008020	1.0	11.24
720	134-014-023-000	101	008020	1.0	11.24
721	134-014-024-000	101	008020	1.0	11.24
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Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
722	134-014-025-000	101	008020	1.0	11.24
723	134-014-026-000	101	008020	1.0	11.24
724	134-014-028-000	101	008020	1.0	11.24
725	134-014-029-000	101	008020	1.0	11.24
726	134-014-030-000	101	008020	1.0	11.24
727	134-014-031-000	101	008020	1.0	11.24
728	134-016-001-000	491	008020	1.0	11.24
729	134-016-002-000	491	008020	1.0	11.24
730	134-016-003-000	520	008020	1.0	11.24
731	134-016-008-000	101	008020	1.0	11.24
732	134-016-009-000	101	008020	1.0	11.24
733	134-016-010-000	101	008020	1.0	11.24
734	134-016-011-000	101	008020	1.0	11.24
735	134-016-012-000	101	008020	1.0	11.24
736	134-016-013-000	101	008020	1.0	11.24
737	134-016-014-000	101	008020	1.0	11.24
738	134-016-015-000	121	008020	1.0	11.24
739	134-016-016-000	121	008020	1.0	11.24
740	134-016-017-000	101	008020	1.0	11.24
741	134-016-018-000	101	008020	1.0	11.24
742	134-016-019-000	101	008020	1.0	11.24
743	134-016-020-000	101	008020	1.0	11.24
744	134-016-021-000	101	008020	1.0	11.24
745	134-016-022-000	101	008020	1.0	11.24
746	134-016-023-000	101	008020	1.0	11.24
747	134-016-024-000	101	008020	1.0	11.24
748	134-016-025-000	221	008020	1.0	11.24
749	134-016-026-000	121	008020	1.0	11.24
750	134-016-027-000	101	008020	1.0	11.24
751	134-016-028-000	101	008020	1.0	11.24
752	134-016-029-000	101	008020	1.0	11.24
753	134-016-030-000	580	008020	1.0	11.24
754	134-016-032-000	580	008020	1.0	11.24
755	134-017-001-000	101	008020	1.0	11.24
756	134-017-002-000	101	008020	1.0	11.24
757	134-017-003-000	101	008020	1.0	11.24
758	134-017-004-000	491	008020	1.0	11.24
759	134-017-007-000	491	008020	1.0	11.24
760	134-017-008-000	491	008020	1.0	11.24
761	134-017-009-000	491	008020	1.0	11.24
762	134-017-010-000	330	008020	1.0	11.24
763	134-017-011-000	201	008020	1.0	11.24
764	134-017-013-000	630	008002	1.0	11.24
765	134-017-018-000	221	008002	1.0	11.24
766	134-017-022-000	591	008002	1.0	11.24

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
767	134-017-023-000	330	008002	1.0	11.24
767 768	134-017-025-000	491	008002	1.0	11.24
769	134-017-025-000	491	008002	1.0	11.24
709 770	134-017-032-000	101	008002	1.0	11.24
770 771	134-017-033-000	481	008002	1.0	11.24
772	134-017-039-000	101	008002	1.0	11.24
773	134-017-040-000	101	008002	1.0	11.24
774	134-017-041-000	101	008002	1.0	11.24
775	134-017-043-000	101	008020	1.0	11.24
776	134-017-045-000	101	008020	1.0	11.24
777	134-017-046-000	480	008002	1.0	11.24
778	134-017-047-000	330	008002	1.0	11.24
779	134-017-048-000	491	008002	1.0	11.24
780	134-017-049-000	101	008020	1.0	11.24
781	134-017-050-000	121	008020	1.0	11.24
782	134-017-051-000	121	008020	1.0	11.24
783	134-018-001-000	610	008002	1.0	11.24
784	134-018-002-000	491	008002	1.0	11.24
785	134-018-007-000	491	008002	1.0	11.24
786	134-018-008-000	491	008002	1.0	11.24
787	134-018-011-000	491	008002	1.0	11.24
788	134-018-012-000	491	008002	1.0	11.24
789	134-018-013-000	491	008002	1.0	11.24
790	134-018-014-000	491	008002	1.0	11.24
791	134-018-021-000	271	008002	1.0	11.24
792	134-018-023-000	330	008002	1.0	11.24
793	134-026-004-000	101	008020	1.0	11.24
794	134-026-005-000	101	008020	1.0	11.24
795	134-026-007-000	101	008020	1.0	11.24
796	134-026-010-000	101	008020	1.0	11.24
797	134-026-011-000	101	008020	1.0	11.24
798	134-026-012-000	101	008020	1.0	11.24
799	134-026-016-000	101	008020	1.0	11.24
800	134-026-017-000	101	008020	1.0	11.24
801	134-026-018-000	101	008020	1.0	11.24
802	134-026-020-000	101	008020	1.0	11.24
803	134-027-002-000	101	008020	1.0	11.24
804	134-027-003-000	101	008020	1.0	11.24
805	134-027-004-000	101	008020	1.0	11.24
806	134-027-005-000	101	008020	1.0	11.24
807	134-027-006-000	101	008020	1.0	11.24
808	134-027-007-000	101	008020	1.0	11.24
809	134-027-008-000	101	008020	1.0	11.24
810	134-027-009-000	101	008020	1.0	11.24
811	134-027-010-000	101	008020	1.0	11.24

Assessment Number	APN	Use Code	TRA	Benefit Units	Levy ⁽¹⁾
812	134-027-012-000	101	008020	1.0	11.24
813	134-027-013-000	101	008020	1.0	11.24
814	134-027-014-000	101	008020	1.0	11.24
815	134-027-015-000	101	008020	1.0	11.24
816	134-027-016-000	101	008020	1.0	11.24
817	134-027-017-000	101	008020	1.0	11.24
818	134-027-019-000	101	008020	1.0	11.24
819	134-027-020-000	101	008020	1.0	11.24
820	134-027-021-000	101	008020	1.0	11.24
821	134-027-022-000	101	008020	1.0	11.24
822	134-027-023-000	101	008020	1.0	11.24
823	134-027-024-000	111	008020	1.0	11.24
824	134-027-025-000	101	008020	1.0	11.24
825	134-027-026-000	101	008020	1.0	11.24
826	134-027-027-000	101	008020	1.0	11.24
827	134-027-028-000	111	008020	1.0	11.24
828	134-027-029-000	101	008020	1.0	11.24
829	134-027-030-000	101	008020	1.0	11.24
830	134-027-031-000	101	008020	1.0	11.24
831	134-027-032-000	101	008020	1.0	11.24
832	134-027-033-000	101	008020	1.0	11.24
833	134-027-034-000	101	008020	1.0	11.24
834	134-027-035-000	101	008020	1.0	11.24
835	134-027-036-000	101	008020	1.0	11.24
836	134-027-037-000	101	008020	1.0	11.24
837	134-027-038-000	101	008020	1.0	11.24
838	134-027-039-000	101	008020	1.0	11.24
839	134-028-003-000	221	008020	1.0	11.24
840	134-028-004-000	101	008020	1.0	11.24
841	134-028-009-000	101	008020	1.0	11.24
842	134-028-013-000	101	008020	1.0	11.24

⁽¹⁾ Levy shown does not include the County per-parcel fee of \$0.20.

841 Parcels

Totals

\$9,374.16

834.0



General Business 5b

June 4, 2015 Lori Martin, City Clerk City Council Staff Report

Approving the Annual Engineers Report and Declaring Intention to Levy and Collect Assessments for the Waterford Landscape and Lighting Assessment District for Fiscal Year 2015-16 and Setting a Public Hearing date for July 2, 2015.

SUMMARY:

This is the second step of a three step process to get the annual assessments on the County tax roll. The City has retained NBS for the purpose of assisting with the annual levy of the Assessment Districts and to prepare and file an Annual Report. NBS has prepared and submitted the Annual Engineer's Report for the Waterford Landscape and Lighting Assessment District for Council's consideration and approval. If approved, staff asks that Council declare their intention to levy and collect the assessments to pay the costs of the improvements for Fiscal Year 2015-16 and set a public hearing to be held at the Council Meeting of July 2, 2015 to confirm the assessments and order the levy.

FISCAL IMPACT:

Revenue of \$52.00 per parcel within Zone A and \$28.52 per parcel within Zone B of the Waterford Landscape and Lighting Assessment District for FY 2015-16 to Fund # 2210 (Landscape & Lighting Assessment District Revenues). The rate structure has been in place since 1991, and is not sustainable with increasing costs and projects since then.

ANALYSIS:

The Waterford Landscape and Lighting Assessment District was formed in accordance with and pursuant to the Landscaping and Lighting Act of 1972, Part 2, Division 15 of the California Streets and Highways Code (commencing with Section 22500).

The LLAD includes those properties as shown in the Landscape and Lighting Assessment District Map of the City of Waterford which is on file at City Hall and available for public inspection. The District may make changes in existing and proposed improvements pursuant to the act. The City of Waterford established an assessment for the Landscape and Lighting Assessment District of \$52.00 per parcel within Zone A and \$28.52 for parcels within Zone B for the Fiscal Year 2014-15 by Waterford City Council Resolution #2014-60.

The Act requires that an engineer prepare a report which refers to the assessment district by its distinctive designation, specifies the fiscal year to which it applies and contains the plans and specifications for the improvements, an estimate of the costs of the improvements, a diagram for the assessment district, and an assessment of the estimated costs of the improvements.

ATTACHMENTS:

- RESOLUTION # 2015-44 Approving the Annual Engineer's Report and Declaring Intention to Levy & Collect Assessments for the Waterford Landscape and Lighting Assessment District for FY 2015-16
- Annual Engineer's Report for the Waterford Landscape and Lighting Assessment District for FY 2015-16

WATERFORD CITY COUNCIL RESOLUTION #2015-44

A RESOLUTION OF INTENT TO LEVY AND CONFIRMING THE ENGINEER'S REPORT FOR THE WATERFORD LANDSCAPING AND LIGHTING ASSESSMENT DISTRICT FOR FISCAL YEAR 2015-2016

WHEREAS, the City of Waterford formed a landscaping and lighting assessment district pursuant to the Landscaping & Lighting Act of 1972, hereinafter referred to as "Act"; and,

WHEREAS, the Assessment District includes those properties as described in the Landscaping and Lighting Assessment District Map of the City of Waterford, which is on file with the City Clerk and open for public inspection, and is designated the Waterford Landscaping & Lighting Assessment District, hereinafter referred to as "District', by Ordinance No. 90-07; and

WHEREAS, the District may collect assessments from those parcels pursuant to a Petition signed by the persons owning all of the parcels subject to the assessment at the time the assessment was imposed to be used to finance; and

WHEREAS, the City of Waterford has determined and certifies that the charges are either exempt from or in compliance with all the provisions of Proposition 218 which was passed by the voters in November, 1996. The City of Waterford has further determined the charges are in compliance with all laws pertaining to the levy of such charges; and,

WHEREAS, the assessment is imposed exclusively to finance the capital costs or maintenance and operation expenses for sidewalks and streets for improvements as set forth in Government Code Section 22525; incidental expenses, Government Code Section 22526; maintain or maintenance as set forth in Government Code Section 22531; public places as defined in Government Code Section 22535, and for any other purposes authorized by the Landscape and Lighting Act of 1972 consistent with Proposition 218; and

WHEREAS, it is the intent of the City Council to continue to levy an assessment for the fiscal year 2015-2016 of \$52.00 per lot within Zone A and \$28.52 per lot within Zone B; and,

WHEREAS, the intended assessment is not greater than the assessment in existence on November 6, 1996; and,

WHEREAS, the assessment does not exceed the reasonable cost of providing the service facilities or regulatory activity for which the assessment is levied; and,

WHEREAS, the Act requires that the assessment be confirmed and established annually by a noticed public hearing; and,

WHEREAS, the setting of the assessment will be confirmed and established at a noticed public hearing to be held at or after 6:30 p.m. on July 2, 2015, at a regular meeting of the Waterford City Council at the Waterford Community Center Council Chambers, 540 C Street, Waterford, CA 95386; and

WHEREAS, the Act requires that an engineer prepare a report which refers to the Assessment District by its distinctive designation, specifies the fiscal year to which it applies and contains plans and specifications for the improvements and an estimate of the cost of improvements; and,

WHEREAS, the Engineer's Report submitted to the City Clerk refers to the Assessment District by its distinctive designation, the Waterford Landscaping & Lighting Assessment District, specifies the fiscal year to

which the report applies and, with respect to that year, contains all of the following: (a) plans and specifications of the improvements; (b) an estimate of the costs of improvements; (c) a diagram for the Assessment District; and, (d) an assessment of the established costs of the improvements; and,

NOW THEREFORE, BE IT RESOLVED THAT:

- 1. The City Council confirms the City Engineer's Report submitted to the City Clerk;
- 2. The City Council declares its intent to levy and collect assessments for the District for the 2015-2016 fiscal year; and,
- 3. The City Council shall hold a noticed public hearing on the setting of the proposed assessment on July 2, 2015 at or after 6:30 pm., at a regularly scheduled meeting at the Waterford Community Center Council Chambers 540 C Street, Waterford, CA 95386.

The foregoing Resolution was passed and adopted by the City Council of the City of Waterford, County of Stanislaus, State of California, at a regular meeting thereof held on June 4, 2015, by the following vote:

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	City of Waterford,
	Michael Van Winkle, Mayor
ATTEST:	
ATTEST.	
Lori Martin, City Clerk	
APPROVED AS TO FORM:	
7	
Corbett J. Browning, City Attorney	



City of Waterford

Landscape and Lighting Assessment District

Fiscal Year 2015/16 Engineer's Report

June 2015

Main Office

32605 Temecula Parkway, Suite 100 Temecula, CA 92592 Toll free: 800.676.7516 Fax: 951.296.1998

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870 Market Street, Suite 1223 San Francisco, CA 94102 Toll free: 800.434.8349 Fax: 415.391.8439

City of Waterford 101 "E" Street Waterford, California 95386 Phone - (209) 874-2328 Fax - (209) 874-9656

City Council

Michael Van Winkle, Mayor

Jose Aldaco, Vice-Mayor

Ken Krause, Council Member

Joshua Whitfield, Council Member

John Gothan, Council Member

City Staff

Tim Ogden, City Manager
Tina Envia, Finance Manager

NBS

Dave Ketcham, Client Services Director

Adina McCargo, Senior Consultant

Reena Arvizu, Financial Analyst

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1. ENGINEER'S LETTER

WHEREAS, the City of Waterford (the "City"), State of California, formed the Waterford Landscape and Lighting Assessment District (the "Assessment District") in 1991 pursuant to the Landscaping and Lighting Act of 1972 (the "Act"); and

WHEREAS, the City retained NBS to prepare and file an annual report presenting plans and specifications describing the general nature, location and extent of the improvements to be maintained and an estimate of the costs of the maintenance, operations and servicing of the improvements for the Assessment District for Fiscal Year 2015/16; and

WHEREAS, this report includes a diagram for the Assessment District, showing the area and properties proposed to be assessed, an assessment of the estimated costs of the maintenance, operations and servicing the improvements, and the net amount upon all assessable lots and/or parcels within the Assessment District in proportion to the special benefit received; and

WHEREAS, the assessments to be levied for Fiscal Year 2015/16 are in accordance with the assessment methodology as confirmed by the City Council and are proportional to the special benefit received by each parcel. The amount to be assessed to each parcel is equal to or less than the maximum assessment rate allowed prior to the passage of Proposition 218.

NOW THEREFORE, the following assessments are made to cover the portion of the estimated costs of maintenance, operation and servicing of said improvements to be paid by the assessable real property within the Assessment District:

SUMMARY OF ASSESSMENTS		
<u>Description</u>	Zone A Amount	Zone B Amount
Balance to Levy	\$62,868.00	\$4,819.88
Total Number of Benefit Units	1,209	169
Assessment Per Benefit Unit	\$52.00	\$28.52

2. PLANS AND SPECIFICATIONS

Plans and specifications for the improvements were prepared by MCR Engineering, Inc.

2.1. Description of the Boundaries

Please refer to Section 5 for the boundaries of the Assessment District. The Stanislaus County (the "County") Assessor's maps of the areas are incorporated by reference herein and made part of this report.

2.2. Description of Improvements and Services

The improvements include the construction, operation, maintenance, and servicing of street lighting, landscaping, median landscaping and appurtenant facilities; including, but not limited to, personnel, electrical energy, utilities such as water and gas, materials, contracting services, and other items necessary for the satisfactory operation of these improvements.

The Assessment District has been divided into zones based on sub-areas that receive differing degrees of benefit.

3. ESTIMATE OF COSTS

The cost of servicing, maintaining, repairing and replacing the improvements as described in Section 2.2 are summarized in the table below. Estimated expenditures are shown along with the incidental expenses to be funded by the Assessment District.

The budget for each Zone in the Assessment District for Fiscal Year 2015/16 is as follows:

ZONE A BUDGET	
Description	2015/16 Budget
Energy Cost	\$16,500.00
Electrolier Repair/Replace (normal maintenance)	4,000.00
Electrolier Repair/Replace (major repair reserve)	0.00
Graffiti Removal	2,200.00
Landscaping (water, material, labor & equipment)	40,244.00
Zone A Subtotal	\$62,944.00
Administration reporting fees	\$8,896.00
Other Administration	12,200.00
Engineering, Audit, and Legal	300.00
Total Expenses	\$84,340.00
Maximum Allowable Assessment Revenue	62,868.00
Surplus/(Shortfall)	(\$21,472.00)

ZONE B BUDGET							
Description	2015/16 Budget						
Energy Costs	\$1,000.00						
Electrolier Repair/Replace	1,000.00						
Rebate to WLD ⁽¹⁾	3,224.00						
Total Expenses	\$5,224.00						
Maximum Allowable Assessment Revenue	<u>4,819.88</u>						
Surplus/(Shortfall)	(\$404.12)						

⁽¹⁾ Per the City, revenue to be rebated to the City's Lighting Assessment District.

ZONES A AND B COMBINED BUDGET	
<u>Description</u>	2015/16 Budget
Total Expenses	\$89,564.00
Maximum Allowable Assessment Revenue (1)	67,688.88
Surplus/(Shortfall)	(\$21,876.12)

⁽¹⁾ Does not include County Collection fee of \$0.20, added by Stanislaus County Auditor-Controller.

4. ASSESSMENTS

The assessments for Fiscal Year 2015/16 apportioned to each parcel, as shown on the latest equalized roll at the County Assessor's office, are listed in Section 6 of this Report. The description of each lot or parcel is part of the records of the County Assessor and are, by reference, made part of this report.

4.1. Method of Apportionment

Pursuant to the Act, the costs of the Assessment District may be apportioned by any formula or method which fairly distributes the net amount to be assessed, among all assessable parcels in proportion to the estimated special benefit to be received by each such parcel from the maintenance, servicing and operation of the improvements. The formula used for the Assessment District reflects the composition of the parcels, and the improvements and services provided, to fairly proportion the costs based on the estimated benefits to each parcel.

The manner in which the Engineer has apportioned the annual assessment to each parcel in the Assessment District is by Benefit Unit. Each commercial parcel or parcel capable of containing a residence within the Assessment District derives equal special benefit from the improvements; therefore, each such assessable parcel shall be assessed one Benefit Unit. The amount assessed for each parcel equals: "Total assessment divided by the total number of Benefit Units multiplied by the number of Benefit Units on such parcel."

4.2. Maximum Annual Assessments

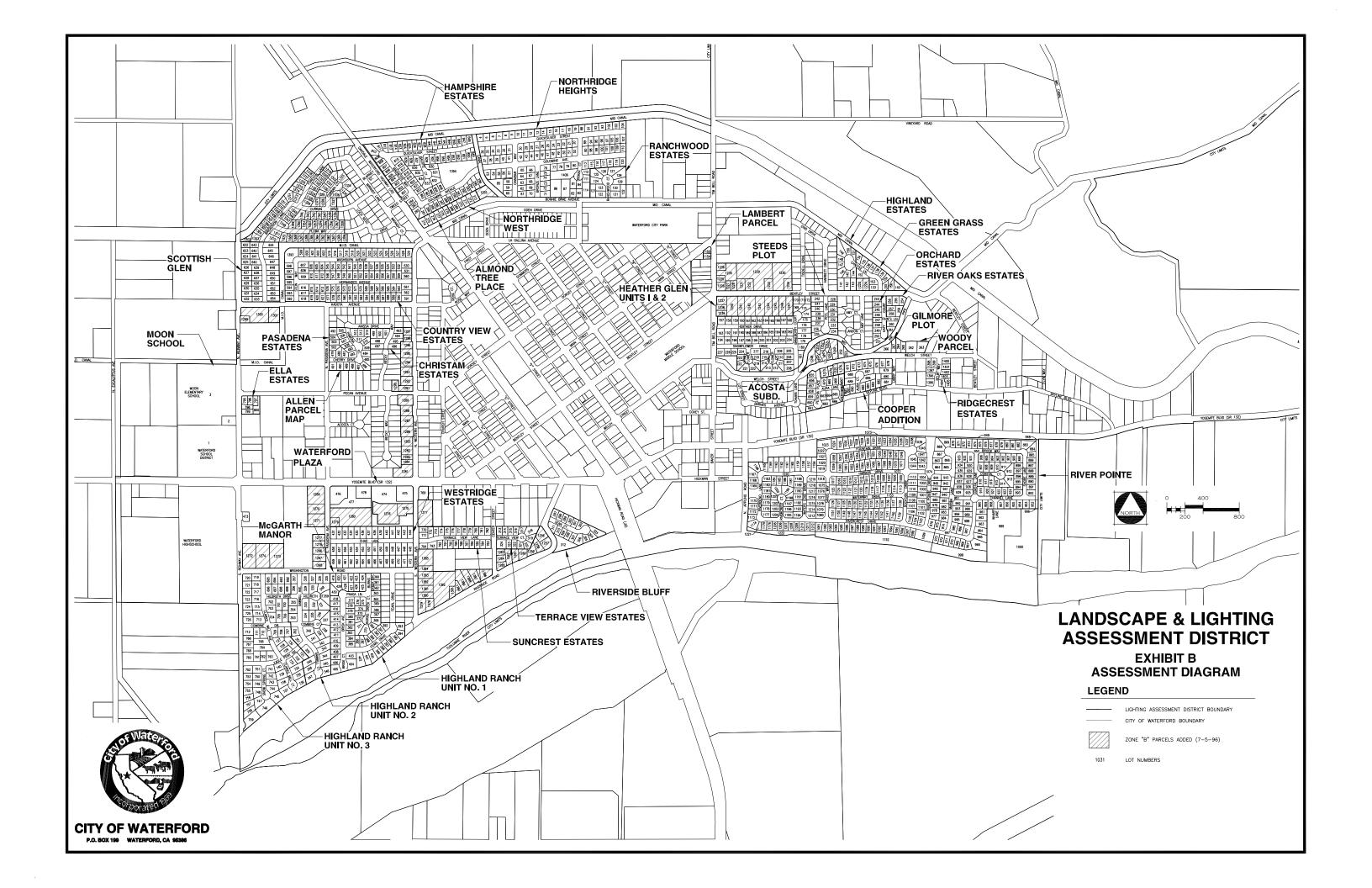
The maximum annual assessments levied on all properties within the Assessment District are not subject to annual escalation. The annual assessment shall not exceed the maximum assessment, unless the appropriate Proposition 218 proceedings are conducted by the City to authorize an increase beyond the maximum assessment amount.

The following table summarizes the proposed assessments for Fiscal Year 2015/16:

Benefit Zone	Benefit Units (BUs)	Maximum Rate Per BU	Proposed Rate Per BU
Zone A	1,209.0	\$52.00	\$52.00
Zone B	169.0	28.52	28.52

5. ASSESSMENT DIAGRAM

The following page shows the boundaries of the Assessment District. The lines and dimensions, as well as the Assessor's Parcel Numbers shown on maps of the County Assessor for the current year are, by reference, made part of this Report as well.



6. ASSESSMENT ROLL

The	assessment	roll for	Fiscal	Year	2015/16	for t	he	Assessment	District	is	listed	on	the	followi	ηę
page	es.														

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1	080-003-010-000	950	008041	А	0.0	\$0.00
2	080-003-030-000	950	008041	Α	0.0	0.00
3	080-003-031-000	950	008041	Α	0.0	0.00
4	080-017-001-000	101	008005	Α	1.0	52.00
5	080-017-002-000	101	008005	Α	1.0	52.00
6	080-017-003-000	101	008005	Α	1.0	52.00
7	080-017-004-000	101	008005	Α	1.0	52.00
8	080-017-005-000	101	008005	Α	1.0	52.00
9	080-017-006-000	101	008005	Α	1.0	52.00
10	080-017-007-000	101	008005	Α	1.0	52.00
11	080-017-008-000	101	008005	Α	1.0	52.00
12	080-017-009-000	101	008005	Α	1.0	52.00
13	080-017-010-000	101	008005	Α	1.0	52.00
14	080-017-011-000	101	008005	Α	1.0	52.00
15	080-017-012-000	101	008005	Α	1.0	52.00
16	080-017-013-000	101	008005	A	1.0	52.00
17	080-017-014-000	101	008005	A	1.0	52.00
18	080-017-015-000	101	008005	A	1.0	52.00
19	080-017-016-000	101	008005	A	1.0	52.00
20	080-017-017-000	101	008005	A	1.0	52.00
21	080-017-018-000	101	008005	A	1.0	52.00
22	080-017-019-000	101	008005	A	1.0	52.00
23	080-017-020-000	101	008005	A	1.0	52.00
24	080-017-020-000	101	008005	A	1.0	52.00
25	080-017-021-000	101	008005	A	1.0	52.00
25 26	080-017-022-000	101	008005	A	1.0	52.00
20 27	080-017-023-000	111	008005	A	1.0	52.00
28	080-017-024-000	101				52.00
			008005	A	1.0	
29	080-017-026-000	101	008005	A	1.0	52.00
30	080-017-027-000	101	008005	A	1.0	52.00
31	080-017-028-000	101	008005	A	1.0	52.00
32	080-017-029-000	101	008005	A	1.0	52.00
33	080-017-030-000	101	008005	A	1.0	52.00
34	080-017-031-000	101	008005	A	1.0	52.00
35	080-017-032-000	111	008005	A	1.0	52.00
36	080-017-033-000	101	008005	Α	1.0	52.00
37	080-017-034-000	101	008005	Α	1.0	52.00
38	080-017-035-000	101	008005	Α	1.0	52.00
39	080-017-036-000	101	008005	Α	1.0	52.00
40	080-017-037-000	101	008005	Α	1.0	52.00
41	080-017-038-000	101	008005	Α	1.0	52.00
42	080-017-039-000	111	008005	Α	1.0	52.00
43	080-017-040-000	101	008005	Α	1.0	52.00
44	080-017-041-000	101	008005	Α	1.0	52.00
45	080-017-042-000	111	008005	Α	1.0	52.00
46	080-017-043-000	101	008005	Α	1.0	52.00
47	080-017-044-000	101	008005	Α	1.0	52.00
48	080-017-045-000	111	008005	Α	1.0	52.00
49	080-017-046-000	101	008005	Α	1.0	52.00
50	080-017-047-000	101	008005	Α	1.0	52.00
51	080-017-048-000	101	008005	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
52	080-017-049-000	101	008005	А	1.0	52.00
53	080-018-001-000	101	008005	Α	1.0	52.00
54	080-018-002-000	101	008005	Α	1.0	52.00
55	080-018-003-000	101	008005	Α	1.0	52.00
56	080-018-004-000	101	008005	Α	1.0	52.00
57	080-018-005-000	101	008005	Α	1.0	52.00
58	080-018-006-000	101	008005	Α	1.0	52.00
59	080-018-007-000	101	008005	Α	1.0	52.00
60	080-018-008-000	101	008005	Α	1.0	52.00
61	080-018-009-000	101	008005	Α	1.0	52.00
62	080-018-010-000	101	008005	Α	1.0	52.00
63	080-018-011-000	101	008005	Α	1.0	52.00
64	080-018-012-000	101	008005	Α	1.0	52.00
65	080-018-013-000	101	008005	A	1.0	52.00
66	080-018-014-000	101	008005	A	1.0	52.00
67	080-018-015-000	101	008005	A	1.0	52.00
68	080-018-016-000	111	008005	A	1.0	52.00
69	080-018-017-000	101	008005	A	1.0	52.00
70	080-018-018-000	111	008005	A	1.0	52.00
70 71	080-018-019-000	101	008005	A	1.0	52.00
72	080-018-020-000	101	008005	A	1.0	52.00
73	080-018-021-000	101	008005	A	1.0	52.00
73 74	080-018-022-000	101	008005	A	1.0	52.00
74 75	080-018-023-000	101	008005	A	1.0	52.00
76	080-018-023-000	101	008005			
76 77	080-018-025-000	101	008005	A	1.0	52.00
				A	1.0	52.00
78	080-018-026-000	101	008005	A	1.0	52.00
79	080-018-027-000	101	008005	A	1.0	52.00
80	080-018-028-000	101	008005	A	1.0	52.00
81	080-018-029-000	101	008005	A	1.0	52.00
82	080-018-030-000	101	008005	A	1.0	52.00
83	080-018-031-000	101	008005	Α	1.0	52.00
84	080-018-032-000	101	008005	A	1.0	52.00
85	080-018-033-000	900	008005	Α	0.0	0.00
86	080-018-035-000	121	008005	Α	1.0	52.00
87	080-018-036-000	111	008005	Α	1.0	52.00
88	080-019-001-000	101	008005	Α	1.0	52.00
89	080-019-011-000	101	008005	Α	1.0	52.00
90	080-019-012-000	101	008005	Α	1.0	52.00
91	080-019-018-000	101	008005	Α	1.0	52.00
92	080-019-019-000	101	008034	Α	1.0	52.00
93	080-019-020-000	101	008034	Α	1.0	52.00
94	080-019-021-000	101	008034	Α	1.0	52.00
95	080-019-022-000	101	008034	Α	1.0	52.00
96	080-019-023-000	101	008034	Α	1.0	52.00
97	080-019-024-000	101	008034	Α	1.0	52.00
98	080-019-025-000	101	008034	Α	1.0	52.00
99	080-019-026-000	101	008034	Α	1.0	52.00
100	080-019-027-000	101	008034	Α	1.0	52.00
101	080-019-028-000	101	008034	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
102	080-019-029-000	101	008034	Α	1.0	52.00
103	080-019-030-000	101	008034	Α	1.0	52.00
104	080-019-031-000	111	008034	Α	1.0	52.00
105	080-019-032-000	101	008034	Α	1.0	52.00
106	080-019-033-000	101	008034	Α	1.0	52.00
107	080-019-034-000	101	008034	Α	1.0	52.00
108	080-019-035-000	101	008034	Α	1.0	52.00
109	080-019-036-000	101	008034	Α	1.0	52.00
110	080-019-037-000	101	008034	Α	1.0	52.00
111	080-020-001-000	111	008005	Α	1.0	52.00
112	080-020-002-000	101	008005	A	1.0	52.00
113	080-020-003-000	101	008005	A	1.0	52.00
114	080-020-009-000	201	008005	A	1.0	52.00
115	080-020-011-000	111	008034	A	1.0	52.00
116	080-020-012-000	101	008034	A	1.0	52.00
117	080-020-013-000	101	008034	A	1.0	52.00
118	080-020-013-000	101	008034	A	1.0	52.00
119	080-020-015-000	101	008034		1.0	52.00
120	080-020-016-000			A		
		111	008034	A	1.0	52.00
121	080-020-017-000	121	008034	A	1.0	52.00
122	080-020-018-000	101	008034	A	1.0	52.00
123	080-020-019-000	101	008034	A	1.0	52.00
124	080-020-020-000	101	008034	A	1.0	52.00
125	080-020-021-000	101	008034	A	1.0	52.00
126	080-020-022-000	101	008034	Α	1.0	52.00
127	080-020-023-000	101	008034	Α	1.0	52.00
128	080-020-024-000	101	008034	Α	1.0	52.00
129	080-020-025-000	101	008034	Α	1.0	52.00
130	080-020-026-000	101	008034	Α	1.0	52.00
131	080-020-027-000	111	008034	Α	1.0	52.00
132	080-020-028-000	101	008034	Α	1.0	52.00
133	080-025-001-000	101	008039	Α	1.0	52.00
134	080-025-004-000	101	008039	Α	1.0	52.00
135	080-025-005-000	101	008039	Α	1.0	52.00
136	080-025-006-000	101	008039	Α	1.0	52.00
137	080-025-007-000	101	008039	Α	1.0	52.00
138	080-025-008-000	111	008039	Α	1.0	52.00
139	080-025-009-000	111	008039	Α	1.0	52.00
140	080-025-011-000	101	008039	Α	1.0	52.00
141	080-025-015-000	121	008038	Α	1.0	52.00
142	080-025-016-000	101	008038	Α	1.0	52.00
143	080-025-017-000	111	008038	Α	1.0	52.00
144	080-025-018-000	101	008038	Α	1.0	52.00
145	080-025-019-000	101	008038	Α	1.0	52.00
146	080-025-020-000	101	008038	Α	1.0	52.00
147	080-025-021-000	101	008038	Α	1.0	52.00
148	080-025-022-000	101	008038	Α	1.0	52.00
149	080-025-023-000	121	008038	Α	1.0	52.00
150	080-025-024-000	101	008038	Α	1.0	52.00
151	080-025-025-000	101	008038	Α	1.0	52.00
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Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
152	080-025-026-000	121	008039	А	1.0	52.00
153	080-025-027-000	101	008039	Α	1.0	52.00
154	080-025-028-000	101	008039	Α	1.0	52.00
155	080-025-029-000	101	008039	Α	1.0	52.00
156	080-025-030-000	101	008039	Α	1.0	52.00
157	080-027-001-000	111	008011	Α	1.0	52.00
158	080-027-002-000	101	008011	Α	1.0	52.00
159	080-027-003-000	101	008011	Α	1.0	52.00
160	080-027-004-000	101	008011	Α	1.0	52.00
161	080-027-005-000	101	008011	Α	1.0	52.00
162	080-027-006-000	101	008011	Α	1.0	52.00
163	080-027-007-000	101	008011	Α	1.0	52.00
164	080-027-008-000	101	008011	Α	1.0	52.00
165	080-027-009-000	101	008011	A	1.0	52.00
166	080-027-010-000	101	008011	A	1.0	52.00
167	080-027-011-000	101	008011	A	1.0	52.00
168	080-027-012-000	101	008011	A	1.0	52.00
169	080-027-013-000	101	008029	A	1.0	52.00
170	080-027-014-000	101	008029	A	1.0	52.00
171	080-027-015-000	101	008029	A	1.0	52.00
172	080-027-015-000	101	008029	A	1.0	52.00
173	080-027-010-000	111	008029	A	1.0	52.00
174	080-027-017-000	111	008029	A	1.0	52.00
175	080-027-019-000	111	008029	A	1.0	52.00
176	080-027-019-000	101				
177	080-027-020-000		008029	A	1.0	52.00
		101	008029	A	1.0	52.00
178	080-027-022-000	101	008029	A	1.0	52.00
179	080-027-023-000	101	008029	A	1.0	52.00
180	080-027-024-000	101	008029	A	1.0	52.00
181	080-027-025-000	101	008029	A	1.0	52.00
182	080-027-026-000	101	008011	A	1.0	52.00
183	080-027-027-000	101	008011	Α	1.0	52.00
184	080-027-028-000	101	008011	A	1.0	52.00
185	080-027-029-000	101	008011	Α	1.0	52.00
186	080-027-030-000	101	008011	Α	1.0	52.00
187	080-027-031-000	111	008011	Α	1.0	52.00
188	080-027-032-000	101	008011	Α	1.0	52.00
189	080-027-033-000	101	008011	Α	1.0	52.00
190	080-027-034-000	101	008011	Α	1.0	52.00
191	080-027-035-000	101	008011	Α	1.0	52.00
192	080-027-036-000	101	008011	Α	1.0	52.00
193	080-027-037-000	101	008011	Α	1.0	52.00
194	080-028-001-000	101	008029	Α	1.0	52.00
195	080-028-002-000	101	008029	Α	1.0	52.00
196	080-028-003-000	101	008029	Α	1.0	52.00
197	080-028-004-000	101	008029	Α	1.0	52.00
198	080-028-005-000	101	008029	Α	1.0	52.00
199	080-028-006-000	101	008029	Α	1.0	52.00
200	080-028-007-000	101	008029	Α	1.0	52.00
201	080-028-008-000	101	008029	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
202	080-028-009-000	101	008029	А	1.0	52.00
203	080-028-010-000	101	008029	Α	1.0	52.00
204	080-028-011-000	101	008029	Α	1.0	52.00
205	080-028-012-000	101	008029	Α	1.0	52.00
206	080-028-013-000	111	008029	Α	1.0	52.00
207	080-028-014-000	101	008029	Α	1.0	52.00
208	080-028-015-000	101	008029	Α	1.0	52.00
209	080-028-016-000	111	008029	Α	1.0	52.00
210	080-028-017-000	111	008029	Α	1.0	52.00
211	080-028-018-000	101	008029	Α	1.0	52.00
212	080-028-019-000	101	008029	Α	1.0	52.00
213	080-028-020-000	111	008029	Α	1.0	52.00
214	080-028-021-000	101	008029	Α	1.0	52.00
215	080-028-022-000	101	008029	A	1.0	52.00
216	080-028-023-000	101	008029	A	1.0	52.00
217	080-028-024-000	101	008029	A	1.0	52.00
218	080-028-025-000	101	008029	A	1.0	52.00
219	080-028-026-000	111	008029	A	1.0	52.00
220	080-028-027-000	101	008029	A	1.0	52.00
221	080-028-028-000	101	008029	A	1.0	52.00
222	080-028-029-000	101	008029	A	1.0	52.00
223	080-028-030-000	101	008029	A	1.0	52.00
224	080-028-031-000	101	008029	A	1.0	52.00
225	080-028-032-000	101	008029	A	1.0	52.00
226 227	080-028-033-000	101	008029	A	1.0	52.00
	080-028-034-000	101	008029	A	1.0	52.00
228	080-030-027-000	101	008033	A	1.0	52.00
229	080-030-028-000	101	008033	A	1.0	52.00
230	080-030-029-000	101	008033	A	1.0	52.00
231	080-030-030-000	101	008033	A	1.0	52.00
232	080-030-031-000	101	008033	A	1.0	52.00
233	080-030-032-000	101	008033	A	1.0	52.00
234	080-030-033-000	111	008033	A	1.0	52.00
235	080-030-034-000	101	008033	Α	1.0	52.00
236	080-030-035-000	101	008033	Α	1.0	52.00
237	080-030-036-000	101	008033	Α	1.0	52.00
238	080-030-037-000	111	008033	Α	1.0	52.00
239	080-030-038-000	010	008033	Α	1.0	52.00
240	080-030-039-000	010	008033	Α	1.0	52.00
241	080-030-040-000	010	008033	Α	1.0	52.00
242	080-030-041-000	101	008033	Α	1.0	52.00
243	080-030-042-000	101	008003	Α	1.0	52.00
244	080-030-043-000	101	008003	Α	1.0	52.00
245	080-030-044-000	101	008003	Α	1.0	52.00
246	080-030-045-000	101	008003	Α	1.0	52.00
247	080-030-046-000	111	008003	Α	1.0	52.00
248	080-030-047-000	101	008003	Α	1.0	52.00
249	080-030-048-000	101	008003	Α	1.0	52.00
250	080-030-049-000	101	008003	Α	1.0	52.00
251	080-030-050-000	101	008003	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
252	080-030-055-000	121	008031	А	1.0	52.00
253	080-030-056-000	111	008031	Α	1.0	52.00
254	080-030-057-000	101	008003	Α	1.0	52.00
255	080-030-058-000	121	008003	Α	1.0	52.00
256	080-030-059-000	101	008003	Α	1.0	52.00
257	080-030-060-000	101	008003	Α	1.0	52.00
258	080-030-061-000	101	008003	Α	1.0	52.00
259	080-030-062-000	111	008003	Α	1.0	52.00
260	080-030-063-000	101	008003	Α	1.0	52.00
261	080-030-064-000	111	008003	Α	1.0	52.00
262	080-031-045-000	101	008003	Α	1.0	52.00
263	080-031-047-000	101	008003	Α	1.0	52.00
264	080-031-048-000	101	008003	Α	1.0	52.00
265	080-031-049-000	101	008003	Α	1.0	52.00
266	080-031-053-000	101	008003	Α	1.0	52.00
267	080-031-054-000	101	008003	Α	1.0	52.00
268	080-036-001-000	111	008005	Α	1.0	52.00
269	080-036-002-000	101	008005	Α	1.0	52.00
270	080-036-003-000	101	008005	A	1.0	52.00
271	080-036-004-000	101	008005	A	1.0	52.00
272	080-036-005-000	101	008005	A	1.0	52.00
273	080-036-006-000	101	008005	A	1.0	52.00
274	080-036-010-000	101	008005	A	1.0	52.00
275	080-036-011-000	101	008005	A	1.0	52.00
276	080-036-012-000	101	008005	A	1.0	52.00
277	080-036-013-000	101	008005	A	1.0	52.00
278	080-036-014-000	101	008005	A	1.0	52.00
279	080-036-015-000	101	008005	A	1.0	52.00
280	080-036-016-000	101	008005	A	1.0	52.00
281	080-036-017-000	101	008005	A	1.0	52.00
282	080-036-018-000	101	008005	A	1.0	52.00
283	080-036-019-000	101	008005	A	1.0	52.00
284	080-036-020-000	101	008005	A	1.0	52.00
285	080-036-026-000	101	008005	A	1.0	52.00
286	080-036-027-000	101	008005	A	1.0	52.00
287	080-036-028-000	101	008005	A	1.0	52.00
288	080-036-029-000	101	008005		1.0	52.00
				A		
289	080-036-030-000	101	008005	A	1.0	52.00
290	080-036-031-000	101	008005	A	1.0	52.00
291	080-036-032-000	101	008005	A	1.0	52.00
292	080-036-033-000	101	008005	A	1.0	52.00
293	080-036-034-000	101	008005	A	1.0	52.00
294	080-036-035-000	101	008005	A	1.0	52.00
295	080-036-036-000	101	008005	A	1.0	52.00
296	080-036-037-000	101	008005	A	1.0	52.00
297	080-037-003-000	101	008003	A	1.0	52.00
298	080-037-004-000	101	008003	A	1.0	52.00
299	080-037-005-000	101	008003	Α	1.0	52.00
300	080-037-006-000	101	008003	Α	1.0	52.00
301	080-037-007-000	101	008003	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
302	080-037-008-000	101	008003	А	1.0	52.00
303	080-037-009-000	101	008003	Α	1.0	52.00
304	080-037-010-000	101	008003	Α	1.0	52.00
305	080-037-011-000	101	008003	Α	1.0	52.00
306	080-037-012-000	101	008003	Α	1.0	52.00
307	080-037-013-000	101	008003	Α	1.0	52.00
308	080-037-014-000	101	008003	Α	1.0	52.00
309	080-037-015-000	101	008003	Α	1.0	52.00
310	080-037-016-000	101	008003	Α	1.0	52.00
311	080-037-017-000	101	008003	Α	1.0	52.00
312	080-037-018-000	121	008003	Α	1.0	52.00
313	080-038-001-000	101	008030	Α	1.0	52.00
314	080-038-002-000	101	008030	Α	1.0	52.00
315	080-038-003-000	101	008030	A	1.0	52.00
316	080-038-004-000	101	008030	A	1.0	52.00
317	080-038-005-000	101	008030	A	1.0	52.00
318	080-038-006-000	101	008030	A	1.0	52.00
319	080-038-007-000	101	008030	A	1.0	52.00
320	080-038-008-000	101	008030	A	1.0	52.00
321	080-038-009-000	101	008030	A	1.0	52.00
322	080-038-010-000	101	008030	A	1.0	52.00
323	080-038-011-000	101	008030	A	1.0	52.00
324	080-038-012-000	101	008030	A	1.0	52.00
325	080-038-012-000	101	008026	A	1.0	52.00
326						
327	080-042-002-000	101	008026	A	1.0	52.00
	080-042-003-000	101	008026	A	1.0	52.00
328	080-042-004-000	101	008026	A	1.0	52.00
329	080-042-005-000	111	008026	A	1.0	52.00
330	080-042-006-000	111	008026	A	1.0	52.00
331	080-042-009-000	101	008026	A	1.0	52.00
332	080-042-010-000	101	008026	A	1.0	52.00
333	080-042-011-000	101	008026	A	1.0	52.00
334	080-042-012-000	101	008026	A	1.0	52.00
335	080-042-013-000	111	008026	Α	1.0	52.00
336	080-042-014-000	101	008026	Α	1.0	52.00
337	080-042-015-000	101	008026	Α	1.0	52.00
338	080-042-016-000	111	008026	Α	1.0	52.00
339	080-042-017-000	111	008026	Α	1.0	52.00
340	080-042-018-000	101	008026	Α	1.0	52.00
341	080-042-019-000	101	008026	Α	1.0	52.00
342	080-042-020-000	101	008026	Α	1.0	52.00
343	080-042-021-000	101	008026	Α	1.0	52.00
344	080-042-022-000	121	008026	Α	1.0	52.00
345	080-042-023-000	121	008026	Α	1.0	52.00
346	080-042-024-000	101	008026	Α	1.0	52.00
347	080-042-025-000	101	008026	Α	1.0	52.00
348	080-042-026-000	101	008026	Α	1.0	52.00
349	080-042-027-000	101	008026	Α	1.0	52.00
350	080-042-028-000	111	008026	Α	1.0	52.00
351	080-042-029-000	101	008026	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
352	080-042-030-000	101	008026	Α	1.0	52.00
353	080-042-031-000	101	008026	Α	1.0	52.00
354	080-042-032-000	101	008026	Α	1.0	52.00
355	080-042-033-000	101	008026	Α	1.0	52.00
356	080-042-034-000	101	008026	Α	1.0	52.00
357	080-042-035-000	101	008026	Α	1.0	52.00
358	080-042-036-000	111	008026	Α	1.0	52.00
359	080-042-037-000	101	008026	Α	1.0	52.00
360	080-043-001-000	101	008008	Α	1.0	52.00
361	080-043-002-000	101	008008	Α	1.0	52.00
362	080-043-003-000	101	008008	A	1.0	52.00
363	080-043-004-000	101	008008	A	1.0	52.00
364	080-043-005-000	101	008008	A	1.0	52.00
365	080-043-006-000	111	008008	A	1.0	52.00
366	080-043-007-000	101	008008	A	1.0	52.00
367	080-043-008-000	101	008008	A	1.0	52.00
368	080-043-009-000	101	008008	A	1.0	52.00
369	080-043-009-000	101	008008		1.0	52.00
370			008008	A		
	080-043-011-000	111		A	1.0	52.00
371	080-043-012-000	101	800800	A	1.0	52.00
372	080-043-013-000	101	800800	A	1.0	52.00
373	080-043-014-000	111	800800	A	1.0	52.00
374	080-043-015-000	111	800800	A	1.0	52.00
375	080-043-016-000	111	008008	Α	1.0	52.00
376	080-043-017-000	101	008008	Α	1.0	52.00
377	080-043-018-000	101	800800	Α	1.0	52.00
378	080-043-019-000	101	800800	Α	1.0	52.00
379	080-043-020-000	101	800800	Α	1.0	52.00
380	080-043-021-000	111	800800	Α	1.0	52.00
381	080-043-022-000	101	800800	Α	1.0	52.00
382	080-043-023-000	101	800800	Α	1.0	52.00
383	080-043-024-000	101	800800	Α	1.0	52.00
384	080-043-025-000	101	800800	Α	1.0	52.00
385	080-043-026-000	111	800800	Α	1.0	52.00
386	080-043-027-000	101	800800	Α	1.0	52.00
387	080-043-028-000	101	800800	Α	1.0	52.00
388	080-043-029-000	111	800800	Α	1.0	52.00
389	080-043-030-000	101	008008	Α	1.0	52.00
390	080-043-031-000	111	800800	Α	1.0	52.00
391	080-043-032-000	111	800800	Α	1.0	52.00
392	080-043-033-000	101	800800	Α	1.0	52.00
393	080-043-034-000	101	008008	Α	1.0	52.00
394	080-043-035-000	101	008008	Α	1.0	52.00
395	080-043-036-000	111	008008	Α	1.0	52.00
396	080-043-037-000	101	008008	Α	1.0	52.00
397	080-043-038-000	111	008008	Α	1.0	52.00
398	080-043-039-000	101	008008	Α	1.0	52.00
399	080-043-040-000	101	008008	Α	1.0	52.00
400	080-043-041-000	111	008008	Α	1.0	52.00
401	080-043-042-000	101	008008	Α	1.0	52.00
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Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
402	080-043-043-000	101	008008	А	1.0	52.00
403	080-043-044-000	101	008008	Α	1.0	52.00
404	080-043-045-000	121	008008	Α	1.0	52.00
405	080-043-046-000	111	008008	Α	1.0	52.00
406	080-043-047-000	101	008008	Α	1.0	52.00
407	080-043-048-000	101	008008	Α	1.0	52.00
408	080-043-049-000	101	008008	Α	1.0	52.00
409	080-043-050-000	101	008008	Α	1.0	52.00
410	080-043-051-000	101	008008	Α	1.0	52.00
411	080-043-052-000	101	008008	Α	1.0	52.00
412	080-043-053-000	101	008008	A	1.0	52.00
413	080-043-054-000	101	008008	A	1.0	52.00
414	080-043-055-000	111	008008	A	1.0	52.00
415	080-043-056-000	111	008008	A	1.0	52.00
416	080-043-057-000	101	008008	A	1.0	52.00
417	080-043-058-000	101	008008	A	1.0	52.00
418	080-043-059-000	101	008008	A	1.0	52.00
419	080-043-059-000	101	008042		1.0	52.00
419	080-043-062-000		008042	A		
	080-043-062-000	111		A	1.0	52.00
421		101	008042	A	1.0	52.00
422	080-043-064-000	101	008042	A	1.0	52.00
423	080-043-065-000	101	008042	A	1.0	52.00
424	080-043-066-000	101	008042	A	1.0	52.00
425	080-043-067-000	101	008042	A	1.0	52.00
426	080-043-068-000	101	008042	A	1.0	52.00
427	080-043-069-000	101	008042	A	1.0	52.00
428	080-043-070-000	101	008042	Α	1.0	52.00
429	080-043-071-000	101	008042	Α	1.0	52.00
430	080-043-072-000	101	008042	Α	1.0	52.00
431	080-044-001-000	111	008040	Α	1.0	52.00
432	080-044-002-000	101	008040	Α	1.0	52.00
433	080-044-003-000	101	008040	Α	1.0	52.00
434	080-044-004-000	101	008040	Α	1.0	52.00
435	080-044-005-000	101	008040	Α	1.0	52.00
436	080-044-006-000	101	008040	Α	1.0	52.00
437	080-044-007-000	101	008040	Α	1.0	52.00
438	080-044-008-000	101	008040	Α	1.0	52.00
439	080-044-009-000	101	008040	Α	1.0	52.00
440	080-044-010-000	101	008040	Α	1.0	52.00
441	080-044-011-000	101	008040	Α	1.0	52.00
442	080-044-012-000	101	008040	Α	1.0	52.00
443	080-044-013-000	101	008040	Α	1.0	52.00
444	080-044-014-000	101	008040	Α	1.0	52.00
445	080-044-015-000	111	008040	Α	1.0	52.00
446	080-044-016-000	101	008040	Α	1.0	52.00
447	080-044-017-000	111	008040	Α	1.0	52.00
448	080-044-018-000	101	008040	Α	1.0	52.00
449	080-044-019-000	101	008040	Α	1.0	52.00
450	080-044-020-000	101	008040	Α	1.0	52.00
451	080-044-021-000	101	008040	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
452	080-044-022-000	101	008040	Α	1.0	52.00
453	080-044-023-000	101	008040	Α	1.0	52.00
454	080-044-024-000	101	008040	Α	1.0	52.00
455	080-044-025-000	101	008040	Α	1.0	52.00
456	080-044-026-000	101	008040	Α	1.0	52.00
457	080-044-027-000	111	008040	Α	1.0	52.00
458	080-044-028-000	121	008040	Α	1.0	52.00
459	080-044-029-000	121	008040	Α	1.0	52.00
460	080-044-030-000	101	008040	Α	1.0	52.00
461	080-044-031-000	101	008040	Α	1.0	52.00
462	080-044-032-000	111	008040	Α	1.0	52.00
463	080-044-033-000	101	008040	Α	1.0	52.00
464	080-044-034-000	101	008040	Α	1.0	52.00
465	080-044-035-000	121	008040	A	1.0	52.00
466	080-044-036-000	101	008040	A	1.0	52.00
467	080-044-037-000	101	008040	A	1.0	52.00
468	080-044-038-000	101	008040	A	1.0	52.00
469	080-044-039-000	101	008040	A	1.0	52.00
470	080-044-040-000	101	008040	A	1.0	52.00
471	080-044-041-000	101	008040	A	1.0	52.00
472	080-044-042-000	111	008040	A	1.0	52.00
473	080-044-042-000	900	008003	A	0.0	0.00
473 474	080-045-037-000	410	008043	A	1.0	52.00
474 475	080-045-037-000	510	008043	A	1.0	52.00
	080-045-036-000	400	008043			
476 477	080-045-046-000	410	008043	A	1.0	52.00
				A	1.0	52.00
478	080-045-047-000	410	008043	A	1.0	52.00
479	080-049-029-000	101	008028	A	1.0	52.00
480	080-049-030-000	101	008028	A	1.0	52.00
481	080-049-031-000	101	008028	A	1.0	52.00
482	080-049-032-000	101	008028	A	1.0	52.00
483	080-049-033-000	101	008028	A	1.0	52.00
484	080-049-034-000	101	008028	Α	1.0	52.00
485	080-049-035-000	101	008028	Α	1.0	52.00
486	080-049-036-000	101	008028	Α	1.0	52.00
487	080-049-037-000	101	008028	Α	1.0	52.00
488	080-049-038-000	101	008028	Α	1.0	52.00
489	080-049-039-000	101	008028	Α	1.0	52.00
490	080-049-040-000	101	008028	Α	1.0	52.00
491	080-049-041-000	101	008028	Α	1.0	52.00
492	080-050-032-000	101	008028	Α	1.0	52.00
493	080-050-037-000	101	008024	Α	1.0	52.00
494	080-050-038-000	101	008024	Α	1.0	52.00
495	080-050-039-000	101	008024	Α	1.0	52.00
496	080-050-040-000	101	008024	Α	1.0	52.00
497	080-050-041-000	111	008024	Α	1.0	52.00
498	080-050-042-000	121	008024	Α	1.0	52.00
499	080-050-043-000	101	008024	Α	1.0	52.00
500	080-050-044-000	101	008024	Α	1.0	52.00
501	080-050-045-000	101	008024	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
502	080-050-046-000	101	008028	Α	1.0	52.00
503	080-050-047-000	101	008028	Α	1.0	52.00
504	080-050-048-000	101	008028	Α	1.0	52.00
505	080-050-049-000	111	008028	Α	1.0	52.00
506	080-050-050-000	101	008028	Α	1.0	52.00
507	080-050-051-000	101	008028	Α	1.0	52.00
508	080-050-052-000	101	008028	Α	1.0	52.00
509	080-050-053-000	101	008028	Α	1.0	52.00
510	080-050-054-000	101	008028	Α	1.0	52.00
511	080-050-055-000	101	008028	Α	1.0	52.00
512	080-050-056-000	101	008028	A	1.0	52.00
513	080-050-057-000	101	008028	A	1.0	52.00
514	080-050-058-000	101	008028	A	1.0	52.00
515	080-051-001-000	101	008019	A	1.0	52.00
516	080-051-002-000	101	008019	A	1.0	52.00
517	080-051-003-000	101	008019	A	1.0	52.00
518	080-051-003-000	101	008019	A	1.0	52.00
519	080-051-004-000	101	008019		1.0	52.00
520	080-051-005-000			A		
		101	008019	A	1.0	52.00
521	080-051-007-000	101	008019	A	1.0	52.00
522	080-051-008-000	101	008019	A	1.0	52.00
523	080-051-009-000	101	008019	A	1.0	52.00
524	080-051-010-000	101	008019	A	1.0	52.00
525	080-051-011-000	101	008019	A	1.0	52.00
526	080-051-012-000	101	008019	Α	1.0	52.00
527	080-051-013-000	101	008019	Α	1.0	52.00
528	080-051-014-000	101	008019	Α	1.0	52.00
529	080-051-015-000	101	008019	Α	1.0	52.00
530	080-051-016-000	101	008019	Α	1.0	52.00
531	080-051-017-000	101	008019	Α	1.0	52.00
532	080-051-018-000	101	008019	Α	1.0	52.00
533	080-051-019-000	101	008019	Α	1.0	52.00
534	080-051-020-000	101	008019	Α	1.0	52.00
535	080-051-021-000	101	008019	Α	1.0	52.00
536	080-051-022-000	101	008019	Α	1.0	52.00
537	080-051-023-000	101	008019	Α	1.0	52.00
538	080-051-024-000	101	008019	Α	1.0	52.00
539	080-051-025-000	101	008019	Α	1.0	52.00
540	080-051-026-000	101	008019	Α	1.0	52.00
541	080-051-027-000	101	008019	Α	1.0	52.00
542	080-051-028-000	101	008019	Α	1.0	52.00
543	080-051-029-000	101	008019	Α	1.0	52.00
544	080-051-030-000	101	008019	Α	1.0	52.00
545	080-051-031-000	101	008019	Α	1.0	52.00
546	080-051-032-000	101	008019	Α	1.0	52.00
547	080-051-033-000	101	008019	Α	1.0	52.00
548	080-051-034-000	101	008019	Α	1.0	52.00
549	080-051-035-000	101	008019	Α	1.0	52.00
550	080-051-036-000	101	008019	Α	1.0	52.00
551	080-051-037-000	101	008019	Α	1.0	52.00
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Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
552	080-051-038-000	101	008019	А	1.0	52.00
553	080-051-039-000	101	008019	Α	1.0	52.00
554	080-051-040-000	101	008019	Α	1.0	52.00
555	080-051-041-000	101	008019	Α	1.0	52.00
556	080-051-042-000	101	008019	Α	1.0	52.00
557	080-051-043-000	101	008019	Α	1.0	52.00
558	080-051-044-000	101	008019	Α	1.0	52.00
559	080-051-045-000	101	008019	Α	1.0	52.00
560	080-051-046-000	101	008019	Α	1.0	52.00
561	080-051-047-000	101	008019	Α	1.0	52.00
562	080-051-048-000	111	008019	A	1.0	52.00
563	080-051-049-000	101	008019	A	1.0	52.00
564	080-051-050-000	101	008019	A	1.0	52.00
565	080-051-051-000	101	008019	A	1.0	52.00
566	080-051-052-000	101	008019	A	1.0	52.00
567	080-051-053-000	101	008019	A	1.0	52.00
568	080-051-054-000	101	008019	A	1.0	52.00
569	080-051-055-000	101	008019		1.0	52.00
570	080-051-056-000	111	008019	A	1.0	52.00
570 571				A		
	080-051-057-000	101	008019	A	1.0	52.00
572	080-051-058-000	101	008019	A	1.0	52.00
573	080-051-059-000	101	008019	A	1.0	52.00
574	080-051-060-000	101	008019	A	1.0	52.00
575	080-051-061-000	101	008019	Α	1.0	52.00
576	080-051-062-000	101	008019	Α	1.0	52.00
577	080-051-063-000	111	008019	Α	1.0	52.00
578	080-051-064-000	101	008019	Α	1.0	52.00
579	080-051-065-000	101	008019	Α	1.0	52.00
580	080-051-066-000	101	008019	Α	1.0	52.00
581	080-051-067-000	101	008019	Α	1.0	52.00
582	080-051-068-000	101	008019	Α	1.0	52.00
583	080-051-069-000	101	008019	Α	1.0	52.00
584	080-051-070-000	101	008019	Α	1.0	52.00
585	080-051-071-000	101	008019	Α	1.0	52.00
586	080-051-072-000	101	008019	Α	1.0	52.00
587	080-051-073-000	101	008019	Α	1.0	52.00
588	080-051-074-000	101	008019	Α	1.0	52.00
589	080-051-075-000	101	008019	Α	1.0	52.00
590	080-051-076-000	101	008019	Α	1.0	52.00
591	080-051-077-000	101	008019	Α	1.0	52.00
592	080-057-002-000	101	008019	Α	1.0	52.00
593	080-057-003-000	101	008019	Α	1.0	52.00
594	080-057-004-000	101	008019	Α	1.0	52.00
595	080-057-005-000	101	008019	Α	1.0	52.00
596	080-057-006-000	101	008019	Α	1.0	52.00
597	080-057-007-000	101	008019	Α	1.0	52.00
598	080-057-008-000	101	008019	Α	1.0	52.00
599	080-057-010-000	101	008019	Α	1.0	52.00
600	080-057-011-000	101	008019	Α	1.0	52.00
601	080-057-012-000	101	008019	Α	1.0	52.00
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Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
602	080-057-013-000	101	008019	А	1.0	52.00
603	080-057-014-000	101	008019	Α	1.0	52.00
604	080-057-015-000	101	008019	Α	1.0	52.00
605	080-057-016-000	101	008019	Α	1.0	52.00
606	080-057-017-000	101	008019	Α	1.0	52.00
607	080-057-018-000	101	008019	Α	1.0	52.00
608	080-057-019-000	101	008019	Α	1.0	52.00
609	080-057-020-000	101	008019	Α	1.0	52.00
610	080-057-021-000	101	008019	Α	1.0	52.00
611	080-057-022-000	101	008019	Α	1.0	52.00
612	080-057-023-000	101	008019	Α	1.0	52.00
613	080-057-024-000	101	008019	Α	1.0	52.00
614	080-057-025-000	101	008019	Α	1.0	52.00
615	080-057-026-000	101	008019	A	1.0	52.00
616	080-057-027-000	101	008019	A	1.0	52.00
617	080-057-028-000	101	008019	A	1.0	52.00
618	080-057-029-000	101	008019	A	1.0	52.00
619	080-057-030-000	101	008019	A	1.0	52.00
620	080-057-031-000	101	008019	A	1.0	52.00
621	080-057-032-000	101	008019	A	1.0	52.00
622	080-057-033-000	101	008032	A	1.0	52.00
623	080-057-034-000	101	008032	A	1.0	52.00
624	080-057-034-000	111	008032	A	1.0	52.00
625	080-057-035-000	101	008032	A	1.0	52.00
626	080-057-036-000					
627	080-057-037-000	111	008032	A	1.0	52.00
		101	008032	A	1.0	52.00
628	080-057-039-000	101	008032	A	1.0	52.00
629	080-057-040-000	101	008032	A	1.0	52.00
630	080-057-041-000	101	008032	A	1.0	52.00
631	080-057-042-000	111	008032	A	1.0	52.00
632	080-057-043-000	101	008032	A	1.0	52.00
633	080-057-044-000	101	008032	Α	1.0	52.00
634	080-057-045-000	111	008032	A	1.0	52.00
635	080-057-046-000	101	008032	Α	1.0	52.00
636	080-057-047-000	101	008032	Α	1.0	52.00
637	080-057-048-000	101	008032	Α	1.0	52.00
638	080-057-049-000	101	008032	Α	1.0	52.00
639	080-057-050-000	111	008032	Α	1.0	52.00
640	080-057-051-000	101	008032	Α	1.0	52.00
641	080-057-052-000	101	008032	Α	1.0	52.00
642	080-057-053-000	111	008032	Α	1.0	52.00
643	080-057-054-000	101	008032	Α	1.0	52.00
644	080-057-055-000	101	008032	Α	1.0	52.00
645	080-057-056-000	101	008032	Α	1.0	52.00
646	080-057-057-000	101	008032	Α	1.0	52.00
647	080-057-058-000	101	008032	Α	1.0	52.00
648	080-057-059-000	111	008032	Α	1.0	52.00
649	080-057-060-000	101	008032	Α	1.0	52.00
650	080-057-061-000	101	008032	Α	1.0	52.00
651	080-057-062-000	101	008032	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
652	080-057-063-000	101	008032	А	1.0	52.00
653	080-057-064-000	101	008032	Α	1.0	52.00
654	080-057-065-000	101	008032	Α	1.0	52.00
655	080-060-001-000	101	008016	Α	1.0	52.00
656	080-060-002-000	111	008016	Α	1.0	52.00
657	080-060-003-000	101	008016	Α	1.0	52.00
658	080-060-004-000	101	008016	Α	1.0	52.00
659	080-060-005-000	101	008016	Α	1.0	52.00
660	080-060-006-000	101	008016	Α	1.0	52.00
661	080-060-007-000	101	008016	Α	1.0	52.00
662	080-060-008-000	101	008016	A	1.0	52.00
663	080-060-009-000	101	008016	A	1.0	52.00
664	080-060-010-000	111	008016	A	1.0	52.00
665	080-060-011-000	101	008016	A	1.0	52.00
666	080-060-012-000	101	008016	A	1.0	52.00
667	080-060-013-000	101	008016	A	1.0	52.00
668	080-060-014-000	101	008016	A	1.0	52.00
669	080-060-015-000	101	008016	A	1.0	52.00
670	080-060-016-000	101	008016	A	1.0	52.00
671	080-060-021-000	101	008016	A	1.0	52.00
672	080-060-022-000	101	008016	A	1.0	52.00
673	080-060-023-000	101	008016	Α	1.0	52.00
674	080-060-024-000	101	008016	Α	1.0	52.00
675	080-060-025-000	101	008016	Α	1.0	52.00
676	080-060-026-000	101	008016	Α	1.0	52.00
677	080-060-027-000	101	008016	Α	1.0	52.00
678	080-060-028-000	101	008016	Α	1.0	52.00
679	080-060-029-000	101	008016	Α	1.0	52.00
680	080-060-030-000	101	008016	Α	1.0	52.00
681	080-060-031-000	101	008016	Α	1.0	52.00
682	080-060-032-000	101	008016	Α	1.0	52.00
683	080-060-033-000	101	008016	Α	1.0	52.00
684	080-060-034-000	101	008016	Α	1.0	52.00
685	080-060-035-000	101	008016	Α	1.0	52.00
686	080-060-036-000	101	008016	Α	1.0	52.00
687	080-060-037-000	101	008016	Α	1.0	52.00
688	080-060-038-000	101	008016	Α	1.0	52.00
689	080-060-039-000	101	008016	Α	1.0	52.00
690	080-060-040-000	101	008016	Α	1.0	52.00
691	080-060-041-000	101	008016	Α	1.0	52.00
692	080-061-001-000	101	008026	Α	1.0	52.00
693	080-061-002-000	101	008026	Α	1.0	52.00
694	080-061-003-000	101	008026	Α	1.0	52.00
695	080-061-004-000	101	008026	A	1.0	52.00
696	080-061-005-000	101	008026	A	1.0	52.00
697	080-061-006-000	101	008026	A	1.0	52.00
698	080-061-007-000	101	008026	A	1.0	52.00
699	080-061-008-000	101	008026	A	1.0	52.00
700	080-061-009-000	111	008026	A	1.0	52.00
700 701	080-061-009-000	111	008026	A	1.0	52.00
701	000-001-010-000	111	000020	^	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
702	080-061-011-000	101	008026	А	1.0	52.00
703	080-061-012-000	111	008026	Α	1.0	52.00
704	080-061-013-000	111	008026	Α	1.0	52.00
705	080-061-014-000	101	008026	Α	1.0	52.00
706	080-061-015-000	101	008026	Α	1.0	52.00
707	080-061-016-000	101	008026	Α	1.0	52.00
708	080-061-017-000	101	008026	Α	1.0	52.00
709	080-061-018-000	101	008026	Α	1.0	52.00
710	080-061-019-000	101	008026	Α	1.0	52.00
711	080-061-020-000	101	008026	Α	1.0	52.00
712	080-061-021-000	111	008026	Α	1.0	52.00
713	080-061-022-000	101	008026	Α	1.0	52.00
714	080-061-023-000	101	008026	Α	1.0	52.00
715	080-061-024-000	101	008026	A	1.0	52.00
716	080-061-025-000	101	008026	A	1.0	52.00
717	080-061-026-000	101	008026	A	1.0	52.00
718	080-061-027-000	101	008026	A	1.0	52.00
719	080-061-028-000	111	008026	A	1.0	52.00
720	080-061-029-000	101	008026	A	1.0	52.00
721	080-061-030-000	101	008026	A	1.0	52.00
722	080-061-031-000	101	008026	A	1.0	52.00
723	080-061-032-000	101	008026	A	1.0	52.00
723 724	080-061-032-000	101	008026	A	1.0	52.00
725	080-061-034-000	101	008026	A	1.0	52.00
726 727	080-061-035-000	101	008026	A	1.0	52.00
	080-062-001-000	101	008026	A	1.0	52.00
728	080-062-002-000	111	008026	A	1.0	52.00
729	080-062-003-000	111	008026	A	1.0	52.00
730	080-062-004-000	111	008026	A	1.0	52.00
731	080-062-005-000	111	008026	A	1.0	52.00
732	080-062-006-000	101	008026	A	1.0	52.00
733	080-062-007-000	101	008026	A	1.0	52.00
734	080-062-008-000	101	008026	A	1.0	52.00
735	080-062-009-000	101	008026	Α	1.0	52.00
736	080-062-010-000	101	008026	Α	1.0	52.00
737	080-062-011-000	101	008026	Α	1.0	52.00
738	080-062-012-000	101	008026	Α	1.0	52.00
739	080-062-013-000	101	008026	Α	1.0	52.00
740	080-062-014-000	101	008026	Α	1.0	52.00
741	080-062-015-000	101	008026	Α	1.0	52.00
742	080-062-016-000	101	008026	Α	1.0	52.00
743	080-062-017-000	101	008026	Α	1.0	52.00
744	080-062-018-000	111	008026	Α	1.0	52.00
745	080-062-019-000	010	008026	Α	1.0	52.00
746	080-062-020-000	101	008026	Α	1.0	52.00
747	080-062-021-000	101	008026	Α	1.0	52.00
748	080-062-022-000	101	008026	Α	1.0	52.00
749	080-062-023-000	101	008026	Α	1.0	52.00
750	080-062-024-000	101	008026	Α	1.0	52.00
751	080-062-025-000	111	008026	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
752	080-062-026-000	101	008026	А	1.0	52.00
753	080-062-027-000	111	008026	Α	1.0	52.00
754	080-062-028-000	101	008026	Α	1.0	52.00
755	080-062-029-000	111	008026	Α	1.0	52.00
756	080-062-030-000	101	008026	Α	1.0	52.00
757	080-062-031-000	101	008026	Α	1.0	52.00
758	080-062-032-000	111	008026	Α	1.0	52.00
759	080-062-033-000	010	008026	Α	1.0	52.00
760	080-062-034-000	101	008026	Α	1.0	52.00
761	080-062-035-000	101	008026	A	1.0	52.00
762	080-062-036-000	101	008026	A	1.0	52.00
763	080-062-037-000	111	008026	A	1.0	52.00
764	080-062-038-000	111	008026	A	1.0	52.00
765	080-062-039-000	101	008026	A	1.0	52.00
766	080-062-040-000	101	008026	A	1.0	52.00
767	080-062-041-000	101	008026	A	1.0	52.00
768	080-062-041-000	101	008026	A	1.0	52.00
769	080-063-001-000	410	008020		1.0	52.00
	080-063-001-000			A		
770 771		101	008001	A	1.0	52.00
771 772	080-064-029-000	101	008001	A	1.0	52.00
772	080-064-030-000	101	008001	A	1.0	52.00
773	080-064-031-000	101	008001	A	1.0	52.00
774	080-064-032-000	101	008001	A	1.0	52.00
775	080-064-033-000	101	008001	Α	1.0	52.00
776	080-064-034-000	101	008001	Α	1.0	52.00
777	080-064-035-000	101	008001	Α	1.0	52.00
778	080-064-036-000	101	008001	Α	1.0	52.00
779	080-064-037-000	101	008001	Α	1.0	52.00
780	080-064-038-000	101	008001	Α	1.0	52.00
781	080-064-039-000	101	008001	Α	1.0	52.00
782	080-064-040-000	101	008001	Α	1.0	52.00
783	080-064-041-000	101	008001	Α	1.0	52.00
784	080-064-042-000	101	008001	Α	1.0	52.00
785	080-064-043-000	101	008001	Α	1.0	52.00
786	080-064-044-000	101	008001	Α	1.0	52.00
787	080-064-045-000	101	008001	Α	1.0	52.00
788	080-064-046-000	101	008001	Α	1.0	52.00
789	080-064-047-000	101	008001	Α	1.0	52.00
790	080-064-048-000	101	008001	Α	1.0	52.00
791	080-064-049-000	101	008001	Α	1.0	52.00
792	080-064-050-000	101	008001	Α	1.0	52.00
793	080-064-051-000	101	008001	Α	1.0	52.00
794	080-064-052-000	101	008001	Α	1.0	52.00
795	080-065-001-000	111	008003	Α	1.0	52.00
796	080-065-002-000	101	008003	Α	1.0	52.00
797	080-065-003-000	101	008003	Α	1.0	52.00
798	080-065-004-000	101	008003	Α	1.0	52.00
799	080-065-005-000	101	008003	Α	1.0	52.00
800	080-065-006-000	101	008003	Α	1.0	52.00
801	080-066-001-000	101	008005	Α	1.0	52.00
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Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
802	080-066-002-000	101	008005	А	1.0	52.00
803	080-066-003-000	111	008005	Α	1.0	52.00
804	080-066-004-000	101	008005	Α	1.0	52.00
805	080-066-005-000	101	008005	Α	1.0	52.00
806	080-066-006-000	101	008005	Α	1.0	52.00
807	080-066-007-000	101	008005	Α	1.0	52.00
808	080-066-008-000	101	008005	Α	1.0	52.00
809	080-066-009-000	101	008005	Α	1.0	52.00
810	080-066-010-000	101	008005	Α	1.0	52.00
811	080-066-011-000	101	008005	Α	1.0	52.00
812	080-066-012-000	101	008005	Α	1.0	52.00
813	080-066-013-000	101	008005	Α	1.0	52.00
814	080-066-014-000	101	008005	Α	1.0	52.00
815	080-066-015-000	101	008005	A	1.0	52.00
816	080-066-016-000	101	008005	A	1.0	52.00
817	080-066-017-000	101	008005	A	1.0	52.00
818	080-066-018-000	101	008005	A	1.0	52.00
819	080-066-019-000	101	008005	A	1.0	52.00
820	080-066-020-000	101	008005	A	1.0	52.00
821	080-066-021-000	101	008005	A	1.0	52.00
822	080-066-022-000	101	008005	A	1.0	52.00
823	080-066-025-000	101	008005	A	1.0	52.00
824	080-066-026-000	101	008005	A	1.0	52.00
825	080-066-027-000	101	008005	A	1.0	52.00
826	080-066-028-000					
827	080-066-029-000	101	008005	A	1.0	52.00
		101	008005	A	1.0	52.00
828	080-066-030-000	101	008005	A	1.0	52.00
829	080-066-031-000	101	008005	A	1.0	52.00
830	080-066-032-000	111	008005	A	1.0	52.00
831	080-066-033-000	101	008005	A	1.0	52.00
832	080-066-034-000	101	008005	A	1.0	52.00
833	080-066-035-000	101	008005	Α	1.0	52.00
834	080-066-036-000	101	008005	Α	1.0	52.00
835	080-066-037-000	101	008005	Α	1.0	52.00
836	080-066-038-000	101	008005	Α	1.0	52.00
837	080-066-039-000	111	008005	Α	1.0	52.00
838	080-066-047-000	101	008005	Α	1.0	52.00
839	080-066-048-000	101	008005	Α	1.0	52.00
840	080-066-052-000	101	008005	Α	1.0	52.00
841	080-066-053-000	101	008005	Α	1.0	52.00
842	080-066-054-000	101	008005	Α	1.0	52.00
843	080-066-055-000	111	008005	Α	1.0	52.00
844	080-066-056-000	101	008005	Α	1.0	52.00
845	080-066-057-000	101	008005	Α	1.0	52.00
846	080-066-058-000	101	008005	Α	1.0	52.00
847	080-066-059-000	101	008005	Α	1.0	52.00
848	080-066-060-000	101	008005	Α	1.0	52.00
849	080-066-061-000	111	008005	Α	1.0	52.00
850	080-066-062-000	111	008005	Α	1.0	52.00
851	080-066-063-000	101	008005	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
852	080-066-064-000	101	008005	А	1.0	52.00
853	080-066-065-000	101	008005	Α	1.0	52.00
854	080-066-066-000	101	008005	Α	1.0	52.00
855	080-066-067-000	101	008005	Α	1.0	52.00
856	080-066-068-000	101	008005	Α	1.0	52.00
857	080-066-069-000	101	008005	Α	1.0	52.00
858	080-066-070-000	101	008005	Α	1.0	52.00
859	080-066-071-000	101	008005	Α	1.0	52.00
860	080-066-072-000	111	008005	Α	1.0	52.00
861	080-066-073-000	101	008005	Α	1.0	52.00
862	080-066-074-000	101	008005	A	1.0	52.00
863	080-067-001-000	101	008037	A	1.0	52.00
864	080-067-002-000	101	008037	A	1.0	52.00
865	080-067-003-000	101	008037	A	1.0	52.00
866	080-067-004-000	101	008037	A	1.0	52.00
867	080-067-005-000	101	008037	A	1.0	52.00
868	080-067-006-000	101	008037	A	1.0	52.00
869	080-067-000-000					
		101	008037	A	1.0	52.00
870	080-067-008-000	101	008037	A	1.0	52.00
871	080-067-009-000	101	008037	A	1.0	52.00
872	080-067-010-000	101	008037	A	1.0	52.00
873	080-067-011-000	101	008037	Α	1.0	52.00
874	080-067-012-000	101	008037	Α	1.0	52.00
875	080-067-013-000	101	008037	Α	1.0	52.00
876	080-067-014-000	101	008037	Α	1.0	52.00
877	080-067-015-000	101	008037	Α	1.0	52.00
878	080-067-016-000	101	008037	Α	1.0	52.00
879	080-067-017-000	101	008037	Α	1.0	52.00
880	080-067-018-000	111	008037	Α	1.0	52.00
881	080-067-019-000	101	008037	Α	1.0	52.00
882	080-067-020-000	101	008037	Α	1.0	52.00
883	080-067-021-000	900	008037	Α	0.0	0.00
884	080-067-022-000	101	008037	Α	1.0	52.00
885	080-067-023-000	101	008037	Α	1.0	52.00
886	080-067-024-000	101	008037	Α	1.0	52.00
887	080-067-025-000	101	008037	Α	1.0	52.00
888	080-067-026-000	101	008037	Α	1.0	52.00
889	080-067-027-000	101	008037	Α	1.0	52.00
890	080-067-028-000	101	008037	Α	1.0	52.00
891	080-067-029-000	101	008037	Α	1.0	52.00
892	080-067-030-000	101	008037	Α	1.0	52.00
893	080-067-031-000	111	008037	Α	1.0	52.00
894	080-067-032-000	101	008037	Α	1.0	52.00
895	080-067-033-000	101	008037	A	1.0	52.00
896	080-067-034-000	101	008037	A	1.0	52.00
897	080-067-035-000	111	008037	A	1.0	52.00
898	080-067-036-000	101	008037	A	1.0	52.00
899	080-067-037-000	101	008037	A	1.0	52.00
900	080-067-037-000	101	008037	A	1.0	52.00
901	080-067-039-000	101	008037	A	1.0	52.00
301	000-007-038-000	101	000031	^	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
902	080-067-040-000	101	008037	А	1.0	52.00
903	080-067-041-000	101	008037	Α	1.0	52.00
904	080-067-042-000	101	008037	Α	1.0	52.00
905	080-067-043-000	101	008037	Α	1.0	52.00
906	080-067-044-000	101	008037	Α	1.0	52.00
907	080-067-045-000	101	008037	Α	1.0	52.00
908	080-067-046-000	101	008037	Α	1.0	52.00
909	080-067-047-000	111	008037	Α	1.0	52.00
910	080-067-048-000	101	008037	Α	1.0	52.00
911	080-067-049-000	101	008037	Α	1.0	52.00
912	080-067-050-000	101	008037	Α	1.0	52.00
913	080-067-051-000	101	008037	Α	1.0	52.00
914	080-067-052-000	111	008037	Α	1.0	52.00
915	080-067-053-000	101	008037	Α	1.0	52.00
916	080-067-054-000	101	008037	Α	1.0	52.00
917	080-067-055-000	101	008037	A	1.0	52.00
918	080-067-056-000	101	008037	A	1.0	52.00
919	080-067-057-000	111	008037	A	1.0	52.00
920	080-067-058-000	101	008037	A	1.0	52.00
921	080-067-059-000	101	008037	A	1.0	52.00
922	080-067-060-000	101	008037	A	1.0	52.00
923	080-067-061-000	101	008037	A	1.0	52.00
924	080-067-062-000	101	008037	A	1.0	52.00
925	080-067-063-000	101	008037	A	1.0	52.00
926	080-067-064-000	101	008037	A	1.0	52.00
927	080-067-065-000	101	008037	A	1.0	52.00
928	080-067-066-000	101	008037	A	1.0	52.00
929	080-067-067-000	111	008037	A	1.0	52.00
930	080-067-068-000	101	008037	A	1.0	52.00
931	080-067-069-000	111	008037	A	1.0	52.00
932	080-067-070-000	111	008037	A	1.0	52.00
933	080-067-071-000	111	008037	A	1.0	52.00
934	080-067-072-000	101	008037	A	1.0	52.00
935	080-067-073-000	101	008037	A	1.0	52.00
936	080-067-074-000	101	008037	A	1.0	52.00
937	080-067-075-000	101	008037	A	1.0	52.00
938	080-067-076-000	101	008037	A	1.0	52.00
939	080-067-077-000	101	008037	A	1.0	52.00
940	080-067-078-000	101	008037	A	1.0	52.00
941	080-067-079-000	101	008037	A	1.0	52.00
942	080-067-080-000	101	008037	A	1.0	52.00
943	080-067-081-000	101	008037	Α	1.0	52.00
944	080-067-082-000	101	008037	Α	1.0	52.00
945	080-067-083-000	101	008037	Α	1.0	52.00
946	080-067-084-000	101	008037	Α	1.0	52.00
947	080-067-085-000	101	008037	Α	1.0	52.00
948	080-067-086-000	190	008037	Α	0.0	0.00
949	080-067-088-000	190	008037	Α	0.0	0.00
950	080-067-089-000	190	008037	Α	0.0	0.00
951	080-067-090-000	190	008037	Α	0.0	0.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
952	080-068-001-000	101	008037	А	1.0	52.00
953	080-068-002-000	111	008037	Α	1.0	52.00
954	080-068-003-000	111	008037	Α	1.0	52.00
955	080-068-004-000	101	008037	Α	1.0	52.00
956	080-068-005-000	101	008037	Α	1.0	52.00
957	080-068-006-000	101	008037	Α	1.0	52.00
958	080-068-007-000	101	008037	Α	1.0	52.00
959	080-068-008-000	111	008037	Α	1.0	52.00
960	080-068-009-000	101	008037	Α	1.0	52.00
961	080-068-010-000	101	008037	Α	1.0	52.00
962	080-068-011-000	101	008037	Α	1.0	52.00
963	080-068-012-000	101	008037	Α	1.0	52.00
964	080-068-013-000	111	008037	Α	1.0	52.00
965	080-068-014-000	101	008037	Α	1.0	52.00
966	080-068-015-000	190	008037	Α	1.0	52.00
967	080-068-016-000	101	008037	A	1.0	52.00
968	080-068-017-000	101	008037	A	1.0	52.00
969	080-068-018-000	101	008037	A	1.0	52.00
970	080-068-019-000	101	008037	A	1.0	52.00
971	080-068-020-000	101	008037	A	1.0	52.00
972	080-068-021-000	101	008037	A	1.0	52.00
973	080-068-022-000	101	008037	A	1.0	52.00
974	080-068-023-000	101	008037	A	1.0	52.00
975	080-068-024-000	101	008037	A	1.0	52.00
976	080-068-025-000	101	008037	A	1.0	52.00
977	080-068-026-000	111	008037	A	1.0	52.00
978	080-068-027-000	101	008037	A	1.0	52.00
979	080-068-028-000	101	008037	A	1.0	52.00
980	080-068-029-000	111	008037		1.0	52.00
981	080-068-030-000	101	008037	A A	1.0	52.00
982	080-068-031-000	101	008037	A	1.0	52.00
983	080-068-032-000	101	008037	A	1.0	52.00
984	080-068-033-000 080-068-034-000	101	008037	A	1.0	52.00
985		101	008037	A	1.0	52.00
986	080-068-035-000	111	008037	A	1.0	52.00
987	080-068-036-000	101	008037	A	1.0	52.00
988	080-068-037-000	101	008037	A	1.0	52.00
989	080-068-038-000	111	008037	A	1.0	52.00
990	080-068-039-000	101	008037	A	1.0	52.00
991	080-068-040-000	101	008037	Α	1.0	52.00
992	080-068-041-000	101	008037	A	1.0	52.00
993	080-068-042-000	111	008037	Α	1.0	52.00
994	080-068-043-000	101	008037	Α	1.0	52.00
995	080-068-044-000	101	008037	Α	1.0	52.00
996	080-068-045-000	190	008037	Α	0.0	0.00
997	080-068-046-000	190	008037	Α	0.0	0.00
998	080-068-047-000	190	008037	Α	0.0	0.00
999	080-068-048-000	121	008037	Α	1.0	52.00
1000	080-068-049-000	270	008037	Α	1.0	52.00
1001	080-069-001-000	010	008037	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1002	080-069-002-000	010	008037	А	1.0	52.00
1003	080-069-003-000	010	008037	Α	1.0	52.00
1004	080-069-004-000	010	008037	Α	1.0	52.00
1005	080-069-005-000	010	008037	Α	1.0	52.00
1006	080-069-006-000	010	008037	Α	1.0	52.00
1007	080-069-007-000	010	008037	Α	1.0	52.00
1008	080-069-008-000	111	008037	Α	1.0	52.00
1009	080-069-009-000	101	008037	Α	1.0	52.00
1010	080-069-010-000	101	008037	Α	1.0	52.00
1011	080-069-011-000	101	008037	A	1.0	52.00
1012	080-069-012-000	101	008037	A	1.0	52.00
1013	080-069-013-000	101	008037	A	1.0	52.00
1014	080-069-014-000	101	008037	A	1.0	52.00
1015	080-069-015-000	101	008037	A	1.0	52.00
1016	080-069-016-000	101	008037	A	1.0	52.00
1017	080-069-017-000	101	008037	A	1.0	52.00
1017	080-069-018-000	101	008037	A	1.0	52.00
1019	080-069-019-000	101	008037	A	1.0	52.00
1020	080-069-020-000	101	008037	A	1.0	52.00
1020	080-069-021-000	101	008037		1.0	52.00
1021	080-069-022-000	101	008037	A	1.0	52.00
1022	080-069-023-000	900		A		
			008037	A	0.0	0.00
1024	080-069-024-000	900	008037	A	0.0	0.00
1025	080-069-025-000	101	008037	A	1.0	52.00
1026	080-069-026-000	101	008037	A	1.0	52.00
1027	080-069-027-000	101	008037	A	1.0	52.00
1028	080-069-028-000	101	008037	A	1.0	52.00
1029	080-069-029-000	111	008037	A	1.0	52.00
1030	080-069-030-000	101	008037	A	1.0	52.00
1031	080-069-031-000	101	008037	A	1.0	52.00
1032	080-069-032-000	101	008037	Α	1.0	52.00
1033	080-069-033-000	010	008037	A	1.0	52.00
1034	080-069-034-000	010	008037	Α	1.0	52.00
1035	080-069-035-000	010	008037	Α	1.0	52.00
1036	080-069-036-000	010	008037	Α	1.0	52.00
1037	080-069-037-000	010	008037	Α	1.0	52.00
1038	080-069-038-000	010	008037	Α	1.0	52.00
1039	080-069-039-000	010	008037	Α	1.0	52.00
1040	080-069-040-000	010	008037	Α	1.0	52.00
1041	080-069-041-000	010	008037	Α	1.0	52.00
1042	080-069-042-000	010	008037	Α	1.0	52.00
1043	080-069-043-000	010	008037	Α	1.0	52.00
1044	080-069-044-000	010	008037	Α	1.0	52.00
1045	080-069-045-000	010	008037	Α	1.0	52.00
1046	080-069-046-000	111	008037	Α	1.0	52.00
1047	080-069-047-000	010	008037	Α	1.0	52.00
1048	080-069-048-000	010	008037	Α	1.0	52.00
1049	080-069-049-000	010	008037	Α	1.0	52.00
1050	080-069-050-000	010	008037	Α	1.0	52.00
1051	080-069-051-000	101	008037	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1052	080-069-052-000	101	008037	Α	1.0	52.00
1053	080-069-053-000	101	008037	Α	1.0	52.00
1054	080-069-054-000	101	008037	Α	1.0	52.00
1055	080-069-055-000	101	008037	Α	1.0	52.00
1056	080-069-056-000	101	008037	Α	1.0	52.00
1057	080-069-057-000	101	008037	Α	1.0	52.00
1058	080-069-058-000	101	008037	Α	1.0	52.00
1059	080-069-059-000	101	008037	Α	1.0	52.00
1060	080-069-060-000	101	008037	Α	1.0	52.00
1061	080-069-061-000	101	008037	Α	1.0	52.00
1062	080-069-062-000	101	008037	Α	1.0	52.00
1063	080-069-063-000	101	008037	Α	1.0	52.00
1064	080-069-064-000	101	008037	Α	1.0	52.00
1065	080-069-065-000	101	008037	A	1.0	52.00
1066	080-069-066-000	101	008037	A	1.0	52.00
1067	080-069-067-000	101	008037	A	1.0	52.00
1068	080-069-068-000	101	008037	A	1.0	52.00
1069	080-069-069-000	101	008037	A	1.0	52.00
1070	080-069-070-000	101	008037	A	1.0	52.00
1071	080-069-071-000	101	008037	A	1.0	52.00
1071	080-069-072-000	190	008037	A	0.0	0.00
1072	080-069-073-000	190	008037	A	0.0	0.00
1073	080-069-075-000	190	008037	A	0.0	0.00
1074	080-009-075-000	101	008037	A	1.0	52.00
1075	080-070-001-000					
1076	080-070-002-000	101	008037	A	1.0	52.00
		101	008037	A	1.0	52.00
1078	080-070-004-000	101	008037	A	1.0	52.00
1079	080-070-005-000	101	008037	A	1.0	52.00
1080	080-070-006-000	101	008037	A	1.0	52.00
1081	080-070-007-000	101	008037	A	1.0	52.00
1082	080-070-008-000	190	008037	A	1.0	52.00
1083	080-070-009-000	101	008037	A	1.0	52.00
1084	080-070-010-000	101	008037	A	1.0	52.00
1085	080-070-011-000	101	008037	Α	1.0	52.00
1086	080-070-012-000	101	008037	Α	1.0	52.00
1087	080-070-013-000	101	008037	Α	1.0	52.00
1088	080-070-014-000	101	008037	Α	1.0	52.00
1089	080-070-015-000	101	008037	Α	1.0	52.00
1090	080-070-016-000	101	008037	Α	1.0	52.00
1091	080-070-017-000	111	008037	Α	1.0	52.00
1092	080-070-018-000	111	008037	Α	1.0	52.00
1093	080-070-019-000	101	008037	Α	1.0	52.00
1094	080-070-020-000	101	008037	Α	1.0	52.00
1095	080-070-021-000	101	008037	Α	1.0	52.00
1096	080-070-022-000	101	008037	Α	1.0	52.00
1097	080-070-023-000	101	008037	Α	1.0	52.00
1098	080-070-024-000	101	008037	Α	1.0	52.00
1099	080-070-025-000	190	008037	Α	0.0	0.00
1100	080-070-026-000	101	008037	Α	1.0	52.00
1101	080-070-027-000	111	008037	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1102	080-070-028-000	101	008037	А	1.0	52.00
1103	080-070-029-000	101	008037	Α	1.0	52.00
1104	080-070-030-000	101	008037	Α	1.0	52.00
1105	080-070-031-000	101	008037	Α	1.0	52.00
1106	080-070-032-000	101	008037	Α	1.0	52.00
1107	080-070-033-000	101	008037	Α	1.0	52.00
1108	080-070-034-000	101	008037	Α	1.0	52.00
1109	080-070-035-000	101	008037	Α	1.0	52.00
1110	080-070-036-000	101	008037	Α	1.0	52.00
1111	080-070-037-000	101	008037	Α	1.0	52.00
1112	080-070-038-000	101	008037	A	1.0	52.00
1113	080-070-039-000	111	008037	A	1.0	52.00
1114	080-070-040-000	101	008037	A	1.0	52.00
1115	080-070-041-000	101	008037	A	1.0	52.00
1116	080-070-042-000	101	008037	A	1.0	52.00
1117	080-070-042-000	101	008037	A	1.0	52.00
1118	080-070-044-000	101	008037	A	1.0	52.00
1119	080-070-044-000	101	008037	A	1.0	52.00
1120	080-070-045-000	101	008037	A	1.0	52.00
1121	080-070-040-000	101	008037		1.0	52.00
1121	080-070-047-000	101	008037	A A	1.0	52.00
1123	080-070-048-000					
		101	008037	A	1.0	52.00
1124	080-070-050-000	101	008037	A	1.0	52.00
1125	080-070-051-000	111	008037	A	1.0	52.00
1126	080-070-052-000	101	008037	A	1.0	52.00
1127	080-070-053-000	101	008037	A	1.0	52.00
1128	080-070-054-000	101	008037	A	1.0	52.00
1129	080-070-055-000	101	008037	A	1.0	52.00
1130	080-070-056-000	101	008037	A	1.0	52.00
1131	080-070-057-000	101	008037	A	1.0	52.00
1132	080-070-058-000	101	008037	Α	1.0	52.00
1133	080-070-059-000	101	008037	Α	1.0	52.00
1134	080-070-060-000	101	008037	Α	1.0	52.00
1135	080-070-061-000	101	008037	Α	1.0	52.00
1136	080-070-062-000	101	008037	Α	1.0	52.00
1137	080-070-063-000	101	008037	Α	1.0	52.00
1138	080-070-064-000	111	008037	Α	1.0	52.00
1139	080-070-065-000	101	008037	Α	1.0	52.00
1140	080-070-066-000	101	008037	Α	1.0	52.00
1141	080-070-067-000	101	008037	Α	1.0	52.00
1142	080-070-068-000	101	008037	Α	1.0	52.00
1143	080-070-069-000	101	008037	Α	1.0	52.00
1144	080-070-070-000	101	008037	Α	1.0	52.00
1145	080-070-071-000	101	008037	Α	1.0	52.00
1146	080-070-072-000	101	008037	Α	1.0	52.00
1147	080-070-073-000	101	008037	Α	1.0	52.00
1148	080-070-074-000	101	008037	Α	1.0	52.00
1149	080-070-075-000	101	008037	Α	1.0	52.00
1150	080-070-076-000	101	008037	Α	1.0	52.00
1151	080-070-077-000	101	008037	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1152	080-070-078-000	900	008037	А	0.0	0.00
1153	080-070-079-000	190	008037	Α	0.0	0.00
1154	134-013-029-000	101	008020	Α	1.0	52.00
1155	134-013-030-000	101	008020	Α	1.0	52.00
1156	134-018-025-000	101	008002	Α	1.0	52.00
1157	134-018-026-000	101	008002	Α	1.0	52.00
1158	134-018-027-000	101	008002	Α	1.0	52.00
1159	134-018-028-000	101	008002	Α	1.0	52.00
1160	134-018-029-000	111	008002	Α	1.0	52.00
1161	134-018-030-000	111	008002	Α	1.0	52.00
1162	134-018-031-000	101	008002	Α	1.0	52.00
1163	134-018-032-000	101	008002	Α	1.0	52.00
1164	134-018-033-000	111	008002	Α	1.0	52.00
1165	134-018-034-000	101	008002	Α	1.0	52.00
1166	134-018-035-000	101	008002	Α	1.0	52.00
1167	134-018-036-000	101	008002	A	1.0	52.00
1168	134-018-037-000	101	008002	A	1.0	52.00
1169	134-018-038-000	101	008002	A	1.0	52.00
1170	134-018-039-000	101	008002	A	1.0	52.00
1171	134-018-040-000	101	008002	A	1.0	52.00
1172	134-018-041-000	101	008003	A	1.0	52.00
1173	134-018-042-000	101	008003	A	1.0	52.00
1174	134-018-043-000	101	008003	A	1.0	52.00
1175	134-018-044-000	101	008003	A	1.0	52.00
1176	134-018-045-000	101	008003	A	1.0	52.00
1177	134-018-046-000	101	008003	A	1.0	52.00
1178	134-018-047-000	101	008003	A	1.0	52.00
1179	134-018-048-000	101	008002	A	1.0	52.00
1180	134-018-049-000	101	008002	A	1.0	52.00
1181	134-018-050-000	101	008002	A	1.0	52.00
1182	134-018-051-000	101	008002	A	1.0	52.00
1183	134-018-052-000	101	008002	A	1.0	52.00
1184	134-018-053-000	101	008002	A	1.0	52.00
1185	134-018-054-000	101	008002	A	1.0	52.00
1186	134-018-055-000	101	008002	A	1.0	52.00
1187	134-018-056-000	101	008002	A	1.0	52.00
1188	134-018-057-000	101	008002	A	1.0	52.00
1189	134-018-058-000	111	008002	A	1.0	52.00
1190	134-018-059-000	111	008002	A	1.0	52.00
1191	134-018-060-000	101	008002		1.0	52.00
				A		
1192	134-018-061-000	101	008002	A	1.0	52.00
1193	134-018-062-000	101	008003	A	1.0	52.00
1194	134-018-063-000	101	008003	A	1.0	52.00
1195	134-018-064-000	101	008003	A	1.0	52.00
1196	134-018-065-000	101	008003	A	1.0	52.00
1197	134-018-066-000	101	008002	A	1.0	52.00
1198	134-018-067-000	101	008002	A	1.0	52.00
1199	134-018-068-000	111	008002	A	1.0	52.00
1200	134-018-069-000	101	008002	A	1.0	52.00
1201	134-018-070-000	101	008002	Α	1.0	52.00

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1202	134-018-071-000	101	008002	Α	1.0	52.00
1203	134-018-072-000	101	008003	Α	1.0	52.00
1204	134-018-073-000	101	008003	Α	1.0	52.00
1205	134-018-074-000	101	008003	Α	1.0	52.00
1206	134-018-075-000	101	008003	Α	1.0	52.00
1207	134-018-076-000	101	008003	Α	1.0	52.00
1208	134-018-077-000	101	008003	Α	1.0	52.00
1209	134-018-078-000	111	008003	Α	1.0	52.00
1210	134-018-079-000	101	008003	Α	1.0	52.00
1211	134-018-080-000	101	008003	Α	1.0	52.00
1212	134-018-081-000	101	008003	Α	1.0	52.00
1213	134-018-082-000	101	008003	Α	1.0	52.00
1214	134-018-083-000	101	008003	Α	1.0	52.00
1215	134-018-084-000	101	008002	A	1.0	52.00
1216	134-018-085-000	101	008002	A	1.0	52.00
1217	134-018-086-000	101	008002	A	1.0	52.00
1218	134-018-087-000	111	008002	A	1.0	52.00
1219	134-018-088-000	101	008002	A	1.0	52.00
1220	134-018-089-000	190	008002	A	0.0	0.00
1221	134-018-090-000	190	008002	A	0.0	0.00
1222	134-018-091-000	900	008002	A	0.0	0.00
1223	080-025-013-000	101	008002	В	1.0	28.52
1223	080-025-014-000	121	008003	В	1.0	28.52
1225	080-025-014-000	101	008003	В	1.0	28.52
	080-026-002-000	101	008003			
1226 1227	080-026-003-000		008003	В	1.0	28.52
		101		В	1.0	28.52
1228	080-026-005-000	101	008003	В	1.0	28.52
1229	080-026-007-000	121	008003	В	1.0	28.52
1230	080-026-008-000	121	008003	В	1.0	28.52
1231	080-026-009-000	101	008003	В	1.0	28.52
1232	080-026-010-000	111	008003	В	1.0	28.52
1233	080-026-011-000	101	008003	В	1.0	28.52
1234	080-026-012-000	101	008003	В	1.0	28.52
1235	080-026-013-000	121	008003	B	1.0	28.52
1236	080-026-014-000	101	008003	В	1.0	28.52
1237	080-027-038-000	121	008003	В	1.0	28.52
1238	080-027-039-000	101	008017	В	1.0	28.52
1239	080-027-040-000	101	008017	В	1.0	28.52
1240	080-027-041-000	121	008003	В	1.0	28.52
1241	080-027-042-000	121	008003	В	1.0	28.52
1242	080-027-043-000	121	008003	В	1.0	28.52
1243	080-027-044-000	121	008003	В	1.0	28.52
1244	080-027-045-000	121	008003	В	1.0	28.52
1245	080-027-046-000	121	008003	В	1.0	28.52
1246	080-027-049-000	121	008003	В	1.0	28.52
1247	080-027-051-000	121	008003	В	1.0	28.52
1248	080-030-051-000	121	008003	В	1.0	28.52
1249	080-030-054-000	121	008031	В	1.0	28.52
1250	080-030-065-000	101	008003	В	1.0	28.52
1251	080-030-066-000	101	008003	В	1.0	28.52

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1252	080-030-067-000	101	008003	В	1.0	28.52
1253	080-030-068-000	101	008003	В	1.0	28.52
1254	080-030-069-000	101	008003	В	1.0	28.52
1255	080-036-008-000	171	008005	В	1.0	28.52
1256	080-038-029-000	121	008003	В	1.0	28.52
1257	080-038-030-000	121	008003	В	1.0	28.52
1258	080-038-031-000	101	008003	В	1.0	28.52
1259	080-038-032-000	101	008003	В	1.0	28.52
1260	080-038-033-000	101	008003	В	1.0	28.52
1261	080-038-034-000	121	008003	В	1.0	28.52
1262	080-038-035-000	101	008003	В	1.0	28.52
1263	080-038-036-000	101	008003	В	1.0	28.52
1264	080-038-037-000	111	008003	В	1.0	28.52
1265	080-038-038-000	101	008003	В	1.0	28.52
1266	080-045-006-000	101	008003	В	1.0	28.52
1267	080-045-007-000	101	008003	В	1.0	28.52
1268	080-045-008-000	101	008003	В	1.0	28.52
1269	080-045-019-000	420	008003	В	1.0	28.52
1209	080-045-019-000	420 470				
			008003	В	1.0	28.52
1271	080-045-026-000	610	008003	В	1.0	28.52
1272	080-045-029-000	010	008003	В	1.0	28.52
1273	080-045-030-000	010	008003	В	1.0	28.52
1274	080-045-031-000	101	008003	В	1.0	28.52
1275	080-045-039-000	410	008043	В	1.0	28.52
1276	080-045-040-000	410	008043	В	1.0	28.52
1277	080-045-041-000	101	008003	В	1.0	28.52
1278	080-045-042-000	101	008003	В	1.0	28.52
1279	080-045-043-000	491	008003	В	1.0	28.52
1280	080-045-044-000	620	008003	В	1.0	28.52
1281	080-047-004-000	491	008003	В	1.0	28.52
1282	080-047-005-000	101	008007	В	1.0	28.52
1283	080-047-006-000	101	008007	В	1.0	28.52
1284	080-047-019-000	101	008007	В	1.0	28.52
1285	080-047-020-000	101	008007	В	1.0	28.52
1286	080-048-018-000	101	008001	В	1.0	28.52
1287	080-048-019-000	101	008001	В	1.0	28.52
1288	080-048-020-000	111	008001	В	1.0	28.52
1289	080-048-021-000	111	008001	В	1.0	28.52
1290	080-049-021-000	101	008001	В	1.0	28.52
1291	080-049-022-000	121	008001	В	1.0	28.52
1292	080-049-023-000	121	008001	В	1.0	28.52
1293	080-049-024-000	101	008001	В	1.0	28.52
1294	080-049-025-000	101	008001	В	1.0	28.52
1295	080-049-026-000	101	008001	В	1.0	28.52
1296	080-050-031-000	101	008024	В	1.0	28.52
1297	080-050-034-000	101	008024	В	1.0	28.52
1298	080-050-035-000	121	008024	В	1.0	28.52
1299	080-056-018-000	101	008003	В	1.0	28.52
1300	080-056-046-000	121	008003	В	1.0	28.52
1301	080-056-047-000	121	008003	В	1.0	28.52
	-				-	-

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1302	080-058-002-000	900	008006	В	0.0	0.00
1303	080-058-003-000	101	008006	В	1.0	28.52
1304	080-058-004-000	101	008006	В	1.0	28.52
1305	080-058-005-000	101	008006	В	1.0	28.52
1306	080-058-006-000	101	008006	В	1.0	28.52
1307	080-058-007-000	111	008006	В	1.0	28.52
1308	080-058-008-000	101	008006	В	1.0	28.52
1309	080-058-009-000	101	008006	В	1.0	28.52
1310	080-058-010-000	101	008006	В	1.0	28.52
1311	080-058-011-000	101	008006	В	1.0	28.52
1312	080-058-012-000	101	008006	В	1.0	28.52
1313	080-058-013-000	101	008006	В	1.0	28.52
1314	080-058-014-000	101	008006	В	1.0	28.52
1315	080-058-015-000	101	008006	В	1.0	28.52
1316	080-058-016-000	101	008006	В	1.0	28.52
1317	080-058-017-000	101	008006	В	1.0	28.52
1317	080-058-018-000	101	008006	В	1.0	28.52
1319	080-058-019-000	101	008006	В	1.0	28.52
1319	080-058-020-000	101	008006	В	1.0	28.52
		101				
1321	080-058-021-000		008006	В	1.0	28.52
1322	080-058-022-000	101	008006	В	1.0	28.52
1323	080-058-023-000	111	008006	В	1.0	28.52
1324	080-058-024-000	101	008006	В	1.0	28.52
1325	080-058-025-000	101	008006	В	1.0	28.52
1326	080-058-026-000	101	008006	В	1.0	28.52
1327	080-058-027-000	101	008006	В	1.0	28.52
1328	080-058-028-000	101	008006	В	1.0	28.52
1329	080-058-029-000	101	008006	В	1.0	28.52
1330	080-058-030-000	101	008006	В	1.0	28.52
1331	080-058-031-000	101	008006	В	1.0	28.52
1332	080-058-032-000	101	008006	В	1.0	28.52
1333	080-058-033-000	111	008006	В	1.0	28.52
1334	080-058-034-000	111	008006	В	1.0	28.52
1335	080-058-035-000	101	008006	В	1.0	28.52
1336	080-058-036-000	101	008006	В	1.0	28.52
1337	080-058-037-000	101	008006	В	1.0	28.52
1338	080-058-038-000	111	008006	В	1.0	28.52
1339	080-058-039-000	101	008006	В	1.0	28.52
1340	080-058-040-000	101	008006	В	1.0	28.52
1341	080-058-041-000	101	008006	В	1.0	28.52
1342	080-058-042-000	101	008006	В	1.0	28.52
1343	080-058-043-000	101	008006	В	1.0	28.52
1344	080-058-044-000	111	008006	В	1.0	28.52
1345	080-058-045-000	121	008006	В	1.0	28.52
1346	080-058-046-000	101	008006	В	1.0	28.52
1347	080-058-047-000	101	008006	В	1.0	28.52
1348	080-058-048-000	101	008006	В	1.0	28.52
1349	080-058-049-000	101	008006	В	1.0	28.52
1350	080-058-050-000	101	008006	В	1.0	28.52
1351	080-058-051-000	101	008006	В	1.0	28.52

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1352	080-058-052-000	101	008006	В	1.0	28.52
1353	080-058-053-000	101	008006	В	1.0	28.52
1354	080-058-054-000	101	008006	В	1.0	28.52
1355	080-058-055-000	101	008006	В	1.0	28.52
1356	080-058-056-000	101	008006	В	1.0	28.52
1357	080-058-057-000	101	008006	В	1.0	28.52
1358	080-058-058-000	101	008006	В	1.0	28.52
1359	080-058-059-000	101	008006	В	1.0	28.52
1360	080-058-060-000	101	008006	В	1.0	28.52
1361	080-058-061-000	101	008006	В	1.0	28.52
1362	080-058-062-000	101	008006	В	1.0	28.52
1363	080-058-063-000	101	008006	В	1.0	28.52
1364	080-058-064-000	101	008006	В	1.0	28.52
1365	080-058-065-000	101	008006	В	1.0	28.52
1366	080-058-066-000	101	008006	В	1.0	28.52
1367	080-058-067-000	101	008006	В	1.0	28.52
1368	080-058-068-000	101	008006	В	1.0	28.52
1369	080-058-069-000					
		101	008006	В	1.0	28.52
1370	080-058-070-000	101	008006	В	1.0	28.52
1371	080-058-071-000	101	008006	В	1.0	28.52
1372	080-058-072-000	121	008006	В	1.0	28.52
1373	080-060-017-000	111	008016	В	1.0	28.52
1374	080-060-018-000	171	008003	В	1.0	28.52
1375	080-060-019-000	101	008003	В	1.0	28.52
1376	080-060-020-000	101	008003	В	1.0	28.52
1377	080-063-019-000	241	008021	В	1.0	28.52
1378	080-064-001-000	101	008001	В	1.0	28.52
1379	080-064-002-000	101	008001	В	1.0	28.52
1380	080-064-003-000	101	008001	В	1.0	28.52
1381	080-064-004-000	101	008001	В	1.0	28.52
1382	080-064-005-000	101	008001	В	1.0	28.52
1383	080-064-006-000	101	008001	В	1.0	28.52
1384	080-064-007-000	101	008001	В	1.0	28.52
1385	080-064-008-000	121	008001	В	1.0	28.52
1386	080-064-013-000	121	008003	В	1.0	28.52
1387	080-064-014-000	121	008003	В	1.0	28.52
1388	080-064-015-000	121	008003	В	1.0	28.52
1389	080-064-016-000	121	008003	В	1.0	28.52
1390	080-064-017-000	101	008003	В	1.0	28.52
1391	080-064-018-000	101	008003	В	1.0	28.52
1392	080-064-019-000	121	008003	В	1.0	28.52
1393	080-057-009-000	900	008019	Α	0.0	0.00
1394	080-066-051-000	900	008005	Α	0.0	0.00
1395	080-071-012-000	010	008003	Α	1.0	52.00
1396	080-071-013-000	101	008003	Α	1.0	52.00
1397	080-071-014-000	101	008003	Α	1.0	52.00
1398	080-071-015-000	101	008003	Α	1.0	52.00
1399	080-071-016-000	101	008003	Α	1.0	52.00
1400	080-071-017-000	010	008003	A	1.0	52.00
						52.00
1401	080-071-018-000	010	008003	Α	1.0	Ę

Assessment Number	APN	Use Code	TRA	Zone	Benefit Units	Levy ⁽¹⁾
1402	080-071-019-000	010	008003	А	1.0	52.00
1403	080-071-020-000	010	008003	Α	1.0	52.00
1404	080-071-021-000	101	008003	Α	1.0	52.00
1405	080-071-022-000	290	008003	Α	1.0	52.00
1406	080-018-034-000	900	008005	Α	0.0	0.00
Zone Subtotals				Α	1,209.0	\$62,868.00
				В	169.0	4,819.88
Totals	1,406 Parcels				1,378.0	\$67,687.88

⁽¹⁾ Levy shown does not include the County per-parcel fee of \$0.20.



General Business 5c

June 4, 2015 Tim Ogden, City Manager City Council Staff Report

La Gallina Senior Residential Development Discussion

SUMMARY:

The City Council approved an Exclusive Negotiating Rights Agreement with Cornerstone Construction and Habitat for Humanity Inc., Stanislaus for the development of a senor residential development including 9 units of affordable rental housing, 2 units of affordable home ownership, and up to 5 units of market rate rentals with a site plan to be determined. Discussions tonight will focus on the City Council's vision for the properties so that a Development & Disposition Agreement can be negotiated.

FISCAL IMPACT:

N/A

ANALYSIS:

As the parcels are all zoned for single family homes, in contemplating a senior residential development the following direction is sought:

- How dense should the project be? How many units?
- How large should the units be?
- One or two story?
- How much space should be reserved for the senior's use on site considering the location to the community center?
- Should all the units be affordable or are some market rate units acceptable?
- Should all the units be rental or could some units be for home ownership?

Based on direction given, the negotiations authorized on May 7 with the development team can proceed.

ENVIRONMENTAL REVIEW:

N/A

ATTACHMENTS:

N/A



Informational Items 7

June 4, 2015
Patricia Krause, Deputy City Clerk
City Council Staff Report

Informational Items

SUMMARY:

N/A

FISCAL IMPACT:

N/A

ANALYSIS:

All items under this category are considered for informational purpose only.

ATTACHMENTS:

- Item 7a Police Calls for Service Summary
- Item 7b Waste Management CPI Adjust
- Item 7c Community Calendar June and July 2015

Waterford Dispatched to On-Scene Comparison

	Year I	Ended 2015	Year l	Year Ended 2014			
	Calls	Avg per call	Calls	Avg per call			
January	544	02:10	431				
February	465	01:32	321	03:39			
March	514	02:03	453	03:47			
April	589	02:13	340	04:41			
May	0	00:00	343	03:52			
June	0	00:00	330	04:37			
July	0	00:00	331	04:00			
August	0	00:00	416	03:10			
September	0	00:00	451	02:25			
October	0	00:00	524	03:50			
November	0	00:00	487	02:24			
December	0	00:00	507	01:58			
Totals	2,112	02:01	4,934	03:23			

Waterford Calls for Service January 2015

Response Type	Number of Occurrences	Percentage of Total
Top 10 Respo	nse Tynes	
TSTOP TRAFFIC STOP	156	25.53%
EMS MEDICAL AID	49	8.02%
INVEST FOLLOW-UP INVESTIGATION	48	7.86%
22500 CVC-ILLEGALLY PARKED VEHICLE	31	5.07%
INFORMATION	30	5.07 % 4.91%
SSTOP	23	3.76%
	20	3.27%
1037 SUSPICIOUS PERSON(S)		
415F FIGHT-FAMILY	17	2.78%
1038 SUSPICIOUS VEHICLE(S)	15	2.45%
C8AR AUDIBLE BURGLARY ALARM (RESIDENTIAL)	13	2.13%
All Respons	se Types	
1037 SUSPICIOUS PERSON(S)	20	3.27%
1038 SUSPICIOUS VEHICLE(S)	15	2.45%
1044 SUICIDE ATTEMPT	2	0.33%
1048 PERSON DOWN	1	0.16%
1050 PROWLER	1	0.16%
1053 LOST/MISSING PERSON 16 & OVER	4	0.65%
1053J LOST/MISSING CHILD UNDER 16	2	0.33%
1064F FELONY WARRANT SERVICE	1	0.16%
10851 STOLEN VEHICLE	6	0.98%
10851R STOLEN VEHICLE RECOVERY	1	0.16%
11357B H&S POSS MARIJUANA <10Z	1	0.16%
1141 AMBULANCE FOLLOW UP	3	0.49%
1182 ACCIDENT-PROPERTY DAMAGE	4	0.65%
13700 DOMESTIC VIOLENCE STAND-BY	2	0.33%
166-4 VIOLATION OF COURT ORDER	1	0.16%
20002 HIT & RUN-PROPERTY DAMAGE	3	0.49%
22500 CVC-ILLEGALLY PARKED VEHICLE	31	5.07%
23152 CVC-DRIVING UNDER THE INFLUENCE	1	0.16%
242 BATTERY	3	0.49%
243E1 DOMESTIC BATTERY	1	0.16%
370 PUBLIC NUISANCE	6	0.98%
415 FIGHT	4	0.65%
415E NOISE DISTURBANCE	3	0.49%
415F FIGHT-FAMILY	17	2.78%
415J JUVENILE DISTURBANCE/PROBLEM	8	1.31%
415N DISTURBANCE BTWN NEIGHBORS	3	0.49%
415V FIGHT-VERBAL	6	0.49%
417 BRANDISHING A WEAPON	1	0.16%
459C COMMERCIAL BURGLARY	3	0.49%
459R RESIDENTIAL BURGLARY	2	0.49%
	2	
487 GRAND THEFT 488 PETTY THEFT	3	0.33%
		0.49%
488M MAIL THEFT	1	0.16%
496 RECEIVING STOLEN PROPERTY	1	0.16%
5150 MENTALLY DISTURBED PERSON	3	0.49%
530-5 IDENTITY THEFT	1	0.16%
594 MALICIOUS MISCHIEF	5	0.82%

Response Type	Number of Occurrences	Percentage of Total
602L TRESPASSING INSIDE A BUILDING	2	0.33%
647F DRUNK IN PUBLIC	2	0.33%
653M ANNOYING PHONE CALLS	2	0.33%
AREA CHECK	10	1.64%
ASSIST OTHER AGENCY	5	0.82%
BIKE STOP	11	1.80%
BOL BE ON THE LOOKOUT	8	1.31%
C5 SURVEILLANCE	1	0.16%
C6 FOLLOW UP	2	0.33%
C8AC AUDIBLE BURGLARY ALARM (COMMERCIAL)	6	0.98%
C8AR AUDIBLE BURGLARY ALARM (RESIDENTIAL)	13	2.13%
CIVIL CIVIL COMPLAINT	1	0.16%
COP COMMUNITY ORIENTED POLICING	7	1.15%
CVC CALIFORNIA VEHICLE CODE VIOLATION	3	0.49%
E911R E911 HANG UP-RESIDENTIAL PHONE	2	0.33%
E911W2 E911 HANG UP-WIRELESS PH2	8	1.31%
EMS MEDICAL AID	49	8.02%
EXTRA PATROL REQUEST	8	1.31%
FOOT PATROL	2	0.33%
FOUND PROPERTY	5	0.82%
HAZARD SAFETY HAZARD	1	0.16%
HBC	2	0.33%
INFORMATION	30	4.91%
INVEST FOLLOW-UP INVESTIGATION	48	7.86%
LOSTP LOST PROPERTY	1	0.16%
MC MUNICIPAL CODE VIOLATION	4	0.65%
PANIC ALARM	2	0.33%
PC PENAL CODE VIOLATION	6	0.98%
PUBSER PUBLIC SERVICE	1	0.16%
SECCK SECURITY CHECK	8	1.31%
SHOTS SOUNDS OF SHOTS FIRED	4	0.65%
SPOTCK SPOTLIGH CHECK-NO CONTACT	2	0.33%
SSTOP	23	3.76%
SUPCIR SUSPICIOUS CIRCUMSTANCES	1	0.16%
TRFINC TRAFFIC INCIDENT	1	0.16%
TSTOP TRAFFIC STOP	156	25.53%
WRNT WARRANT	1	0.16%
WSTRUC WORKING STRUCTURE FIRE	1	0.16%
Total Calls:	611	100.00%

Waterford Calls for Service February 2015

Response Type	Number of Occurrences	Percentage of Total
Top 10 Respo	onse Types	
TSTOP TRAFFIC STOP	136	26.41%
EMS MEDICAL AID	38	7.38%
INFORMATION	34	6.60%
INVEST FOLLOW-UP INVESTIGATION	31	6.02%
22500 CVC-ILLEGALLY PARKED VEHICLE	22	4.27%
EXTRA PATROL REQUEST	21	4.08%
COP COMMUNITY ORIENTED POLICING	20	3.88%
SSTOP	20	3.88%
1037 SUSPICIOUS PERSON(S)	16	3.11%
415F FIGHT-FAMILY	14	2.72%
415F FIGHT-FAIVILT	14	2.12%
All Respon		
1037 SUSPICIOUS PERSON(S)	16	3.11%
1038 SUSPICIOUS VEHICLE(S)	7	1.36%
1050 PROWLER	1	0.19%
1057S STRAY ANIMAL	1	0.19%
1064F FELONY WARRANT SERVICE	2	0.39%
1064S SUBPOENA SERVICE	2	0.39%
11364 H&S PARAPHERNALIA	2	0.39%
1141 AMBULANCE FOLLOW UP	2	0.39%
1182 ACCIDENT-PROPERTY DAMAGE	1	0.19%
13700 DOMESTIC VIOLENCE STAND-BY	1	0.19%
166-4 VIOLATION OF COURT ORDER	1	0.19%
22500 CVC-ILLEGALLY PARKED VEHICLE	22	4.27%
23152 CVC-DRIVING UNDER THE INFLUENCE	1	0.19%
242 BATTERY	2	0.39%
245 ASSAULT W/DEADLY WEAPON	_ 1	0.19%
245NF ADW-NO FIRE RESPONSE	2	0.39%
273-5 SPOUSAL ABUSE	2	0.39%
370 PUBLIC NUISANCE	2	0.39%
415 FIGHT	<u> </u>	0.97%
415E NOISE DISTURBANCE	11	2.14%
415F FIGHT-FAMILY	14	2.72%
415J JUVENILE DISTURBANCE/PROBLEM	9	1.75%
415N DISTURBANCE BTWN NEIGHBORS	1	0.19%
415V FIGHT-VERBAL	6	1.17%
459R RESIDENTIAL BURGLARY	1	0.19%
476 PASSING BAD CHECKS	1	0.19%
484G CREDIT CARD FRAUD	2	0.39%
488 PETTY THEFT	7	1.36%
496 RECEIVING STOLEN PROPERTY	1	0.19%
5150 MENTALLY DISTURBED PERSON	2	0.39%
594 MALICIOUS MISCHIEF	2	0.39%
647F DRUNK IN PUBLIC	1	
		0.19%
ALARMR FIRE ALARM-RESIDENTIAL	1	0.19%
AREA CHECK	6	1.17%
ASSIST OTHER AGENCY	3	0.58%
BIKE STOP	13	2.52%
BOL BE ON THE LOOKOUT	6	1.17%

Response Type	Number of Occurrences	Percentage of Total
C5 SURVEILLANCE	1	0.19%
C6 FOLLOW UP	7	1.36%
C8AC AUDIBLE BURGLARY ALARM (COMMERCIAL)	6	1.17%
C8AR AUDIBLE BURGLARY ALARM (RESIDENTIAL)	7	1.36%
COP COMMUNITY ORIENTED POLICING	20	3.88%
CVC CALIFORNIA VEHICLE CODE VIOLATION	1	0.19%
E911R E911 HANG UP-RESIDENTIAL PHONE	1	0.19%
E911W2 E911 HANG UP-WIRELESS PH2	1	0.19%
EMS MEDICAL AID	38	7.38%
EXTRA PATROL REQUEST	21	4.08%
FOOT PATROL	1	0.19%
FOUND PROPERTY	3	0.58%
HAZARD SAFETY HAZARD	1	0.19%
HBC	2	0.39%
HS HEALTH & SAFETY VIOLATION	1	0.19%
INFORMATION	34	6.60%
INVEST FOLLOW-UP INVESTIGATION	31	6.02%
PANIC ALARM	1	0.19%
PC PENAL CODE VIOLATION	3	0.58%
PSTRUC POTENTIAL STRUCTURE FIRE	1	0.19%
PUBSER PUBLIC SERVICE	3	0.58%
SECCK SECURITY CHECK	8	1.55%
SHOTS SOUNDS OF SHOTS FIRED	1	0.19%
SSTOP	20	3.88%
SUPCIR SUSPICIOUS CIRCUMSTANCES	1	0.19%
TAGGING	1	0.19%
TRUANT	1	0.19%
TSTOP TRAFFIC STOP	136	26.41%
WRNT WARRANT	3	0.58%
Total Calls:	515	100.00%

Waterford Calls for Service March 2015

Response Type	Number of Occurrences	Percentage of Total
Top 10 Respon	se Types	
TSTOP TRAFFIC STOP	131	22.13%
INVEST FOLLOW-UP INVESTIGATION	43	7.26%
EMS MEDICAL AID	37	6.25%
BIKE STOP	26	4.39%
INFORMATION	25	4.22%
EXTRA PATROL REQUEST	24	4.05%
1037 SUSPICIOUS PERSON(S)	22	3.72%
SSTOP	20	3.38%
415F FIGHT-FAMILY	18	3.04%
C8AR AUDIBLE BURGLARY ALARM (RESIDENTIAL)	14	2.36%
- CONTRACTOR DE CONTRACTOR DE LA CONTRAC		2.0070
All Response	• •	0.700/
1037 SUSPICIOUS PERSON(S)	22	3.72%
1038 SUSPICIOUS VEHICLE(S)	7	1.18%
1053 LOST/MISSING PERSON 16 & OVER	3	0.51%
1053J LOST/MISSING CHILD UNDER 16	3	0.51%
1064S SUBPOENA SERVICE	6	1.01%
1064W WARRANT SERVICE	1	0.17%
10851 STOLEN VEHICLE	3	0.51%
1124 ABANDONED VEHICLE	1	0.17%
11350 H&S POSSESSION OF NARCOTICS	1	0.17%
11378 H&S POSS CONTROLLED SUBSTANCE FOR SALE		0.17%
1141 AMBULANCE FOLLOW UP	3	0.51%
1144 DECEASED PERSON	1	0.17%
1179 ACCIDENT-INJURIES	1	0.17%
1182 ACCIDENT-PROPERTY DAMAGE	3	0.51%
1183 ACCIDENT-NO DETAILS	1	0.17%
13700 DOMESTIC VIOLENCE STAND-BY	1	0.17%
166-4 VIOLATION OF COURT ORDER	1	0.17%
20001 HIT & RUN W/INJURIES	1	0.17%
211A ROBBERY ALARM	1	0.17%
22500 CVC-ILLEGALLY PARKED VEHICLE	9	1.52%
23110 CVC-THROWING OBJECTS AT VEHICLES	1	0.17%
23152 CVC-DRIVING UNDER THE INFLUENCE	1	0.17%
240 ASSAULT	2	0.34%
243E1 DOMESTIC BATTERY	1	0.17%
247 SHOOTING AT UNOCC DWELLING.VEH	1	0.17%
273-5 SPOUSAL ABUSE	2	0.34%
370 PUBLIC NUISANCE	2	0.34%
374 LITTERING/TRASH DUMPING	1	0.17%
415 FIGHT	3	0.51%
415E NOISE DISTURBANCE	12	2.03%
415F FIGHT-FAMILY	18	3.04%
415J JUVENILE DISTURBANCE/PROBLEM	3	0.51%
415N DISTURBANCE BTWN NEIGHBORS	6	1.01%
415V FIGHT-VERBAL	7	1.18%
459C COMMERCIAL BURGLARY	1	0.17%
459R RESIDENTIAL BURGLARY	2	0.34%
459V VEHICLE BURGLARY	3	0.51%

Response Type	Number of Occurrences	Percentage of Total
470 FORGERY	1	0.17%
488 PETTY THEFT	6	1.01%
5150 MENTALLY DISTURBED PERSON	3	0.51%
530-5 IDENTITY THEFT	2	0.34%
594 MALICIOUS MISCHIEF	1	0.17%
602 TRESPASSING	3	0.51%
647F DRUNK IN PUBLIC	1	0.17%
653M ANNOYING PHONE CALLS	1	0.17%
664451 ATTEMPTED ARSON	1	0.17%
ALARMC FIRE ALARM-COMMERCIAL	3	0.51%
AREA CHECK	7	1.18%
ASSIST OTHER AGENCY	7	1.18%
BIKE STOP	26	4.39%
BOL BE ON THE LOOKOUT	7	1.18%
C6 FOLLOW UP	1	0.17%
C8AC AUDIBLE BURGLARY ALARM (COMMERCIAL)	11	1.86%
C8AR AUDIBLE BURGLARY ALARM (RESIDENTIAL)	14	2.36%
CIVIL CIVIL COMPLAINT	3	0.51%
COP COMMUNITY ORIENTED POLICING	12	2.03%
E911W2 E911 HANG UP-WIRELESS PH2	5	0.84%
EMS MEDICAL AID	37	6.25%
EXTRA PATROL REQUEST	24	4.05%
FOOT PATROL	1	0.17%
FOUND PROPERTY	4	0.68%
HBC	6	1.01%
HS HEALTH & SAFETY VIOLATION	6	1.01%
INFORMATION	25	4.22%
INVEST FOLLOW-UP INVESTIGATION	43	7.26%
MC MUNICIPAL CODE VIOLATION	1	0.17%
OPEN DOOR	1	0.17%
PARKER ILLEGAL PARKERS	2	0.34%
PC PENAL CODE VIOLATION	1	0.17%
PSTRUC POTENTIAL STRUCTURE FIRE	1	0.17%
PUBSER PUBLIC SERVICE	3	0.51%
SEARCH WARRANT	11	1.86%
SECCK SECURITY CHECK	13	2.20%
SHOTS SOUNDS OF SHOTS FIRED	3	0.51%
SSTOP	20	3.38%
TAGGING	1	0.17%
TSTOP TRAFFIC STOP	131	22.13%
WRNT WARRANT	6	1.01%
WSTRUC WORKING STRUCTURE FIRE	1	0.17%
Total Calls:	592	100.00%

Waterford Calls for Service April 2015

Response Type	Number of Occurrences	Percentage of Total
Top 10 Re	esponse Types	
TSTOP TRAFFIC STOP	146	22.92%
INVEST FOLLOW-UP INVESTIGATION	45	7.06%
BIKE STOP	33	5.18%
EMS MEDICAL AID	31	4.87%
SSTOP	26	4.08%
INFORMATION	23	3.61%
415E NOISE DISTURBANCE	22	3.45%
EXTRA PATROL REQUEST	22	3.45%
COP COMMUNITY ORIENTED POLICING	20	3.14%
415F FIGHT-FAMILY	18	2.83%
4131 FIGHT-I AIMILT	10	2.03 /6
	ponse Types	
1037 SUSPICIOUS PERSON(S)	14	2.20%
1038 SUSPICIOUS VEHICLE(S)	3	0.47%
1044 SUICIDE ATTEMPT	1	0.16%
1048 PERSON DOWN	1	0.16%
1050 PROWLER	2	0.31%
1053 LOST/MISSING PERSON 16 & OVER	1	0.16%
1053J LOST/MISSING CHILD UNDER 16	2	0.31%
1057 ANIMAL COMPLAINT	1	0.16%
1064F FELONY WARRANT SERVICE	1	0.16%
1064S SUBPOENA SERVICE	8	1.26%
10851 STOLEN VEHICLE	1	0.16%
10851R STOLEN VEHICLE RECOVERY	2	0.31%
11357C H&S POSS MARIJUANA >10Z	1	0.16%
1141 AMBULANCE FOLLOW UP	6	0.94%
1182 ACCIDENT-PROPERTY DAMAGE	1	0.16%
12020 POSS OF ILLEGAL WEAPON(S)	1	0.16%
166-4 VIOLATION OF COURT ORDER	2	0.31%
20002 HIT & RUN-PROPERTY DAMAGE	1	0.16%
22500 CVC-ILLEGALLY PARKED VEHICLE	11	1.73%
240 ASSAULT	1	0.16%
242 BATTERY	2	0.31%
243E1 DOMESTIC BATTERY	1	0.16%
245 ASSAULT W/DEADLY WEAPON	1	0.16%
273-5 SPOUSAL ABUSE	1	0.16%
288 LEWD ACTS W/CHILD UNDER 14	1	0.16%
3056 PAROLE VIOLATION	1	0.16%
370 PUBLIC NUISANCE	1	0.16%
415 FIGHT	7	1.10%
415E NOISE DISTURBANCE	22	3.45%
415F FIGHT-FAMILY	18	2.83%
415J JUVENILE DISTURBANCE/PROBLEM	2	0.31%
415N DISTURBANCE BTWN NEIGHBORS	2	0.31%
415V FIGHT-VERBAL	6	0.94%
415W FIGHT-INVOLVING WEAPONS	2	0.31%
417 BRANDISHING A WEAPON	2	0.31%
422 TERRORIST THREATS	_ 1	0.16%
459C COMMERCIAL BURGLARY	1	0.16%
		-

Response Type	Number of Occurrences	Percentage of Total
459R RESIDENTIAL BURGLARY	3	0.47%
459V VEHICLE BURGLARY	1	0.16%
484G CREDIT CARD FRAUD	1	0.16%
488 PETTY THEFT	4	0.63%
5150 MENTALLY DISTURBED PERSON	3	0.47%
530-5 IDENTITY THEFT	2	0.31%
594 MALICIOUS MISCHIEF	5	0.78%
597 CRUELTY TO ANIMALS	1	0.76%
602 TRESPASSING	3	0.10%
647F DRUNK IN PUBLIC	2	
		0.31%
653M ANNOYING PHONE CALLS	1	0.16%
664215 ATTEMPTED CARJACKING	1	0.16%
AREA CHECK	10	1.57%
ASSIST OTHER AGENCY	4	0.63%
BIKE STOP	33	5.18%
BOL BE ON THE LOOKOUT	6	0.94%
BP BUSINESS & PROFFESSIONAL VIOLATION	1	0.16%
C6 FOLLOW UP	6	0.94%
C8AC AUDIBLE BURGLARY ALARM (COMMERCIAL)	18	2.83%
C8AR AUDIBLE BURGLARY ALARM (RESIDENTIAL)	9	1.41%
C8S SILENT BURGLARY	2	0.31%
CIVIL CIVIL COMPLAINT	1	0.16%
COP COMMUNITY ORIENTED POLICING	20	3.14%
CVC CALIFORNIA VEHICLE CODE VIOLATION	2	0.31%
E911R E911 HANG UP-RESIDENTIAL PHONE	3	0.47%
E911W2 E911 HANG UP-WIRELESS PH2	2	0.31%
EMS MEDICAL AID	31	4.87%
EXTRA PATROL REQUEST	22	3.45%
FOOT PATROL	5	0.78%
FOUND CHILD	1	0.16%
FOUND PROPERTY	5	0.78%
HBC	8	1.26%
HS HEALTH & SAFETY VIOLATION	9	1.41%
INFORMATION	23	3.61%
INVEST FOLLOW-UP INVESTIGATION	45	7.06%
LOST CELL PHONE	1	0.16%
LOSTP LOST PROPERTY	1	0.16%
MC MUNICIPAL CODE VIOLATION	1	0.16%
MSGDEL MESSAGE DELIVERY	3	0.47%
OPEN DOOR	1	0.16%
PC PENAL CODE VIOLATION	2	0.31%
PUBSER PUBLIC SERVICE	_ 1	0.16%
SA SPECIAL ASSIGNMENT	1	0.16%
SECCK SECURITY CHECK	17	2.67%
SHOTS SOUNDS OF SHOTS FIRED	3	0.47%
SSTOP	26	4.08%
SUPCIR SUSPICIOUS CIRCUMSTANCES	2	0.31%
TREINC TRAFFIC INCIDENT	1	0.16%
TRUANT	2	0.10%
TSTOP TRAFFIC STOP		0.31% 22.92%
WRNT WARRANT	146 4	22.92% 0.63%
VVININI VVAINIAANI		0.03 //
Total Calls:	637	100.00%



May 22, 2015

Mr. Tim Ogden, City Manager City of Waterford P.O. Box 199 Waterford, CA 95386

SUBJECT: REFUSE RATE ADJUSTMENT, EFFECTIVE July 1, 2015

Dear Mr. Ogden,

Waste Management, dba Winton Disposal, respectfully requests a rate adjustment pursuant to the terms of the January 16, 2013 Revised Amended and Restated Agreement for Collection of Garbage/Refuse, Recyclable Materials and Green Waste in the City of Waterford, California.

Under AMENDMENT 2, 3 and 4:

- 2) The parties hereby agree that the prescribed annul rate increase is confirmed as an automatic adjustment to the entire rate. This adjustment is established at 100% of the annual CPI percentage change for All Urban Consumers for the San Francisco-San Jose Metropolitan area for a 12-month period ending March 31st. This shift from 90% to 100% of CPI reflects, and is intended as a complete and inclusion of fuel costs in the franchise rate structure. There shall be no additional adjustments for fuel costs.
- 3) However, the parties agree that Waste Management is entitled to special rate increases to be compensated for 100% of any cost increase they experience at transfer stations or landfills where they "tip" solid waste collection under the franchise agreement (currently 100% is "tipped" at the Gilton Transfer Station)
- 4) The parties agree that Waste Management will only be entitled to special rate increases for any fuel costs in the percentage increase exceed the CPI rate increase provided through automatic annual rate adjustments.

The total rate adjustment requested for the CPI 2015-2016 is 2.86%.

Attached for your review, please find the 2015-2016 Refuse Rate Schedule and CPI index. If you have any questions, or request further information, please do not hesitate to call me at (209) 358-1145 (office) or (209) 495-7412 (cellular).

Respectfully yours.

Julie Cabral
District Manager

Attachments

cc: Vanessa Barberis, Public Sector Manager

Alex Oseguera, Vice President and General Manager



CITY OF WATERFORD RATE SCHEDULE Effective July 1, 2015

Annual Adjustment P	'ercentage
CPI	2.86%
Disposal (Garbage)	0.00%
Disnosal (Greenwaste)	0.00%
Fuel	0.00%

Residential Service	Monthly Rate Effective 7/1/14	Monthly Disposal Component (Garbage)	Monthly Disposal Component (Greenwaste)	CPI Adj.	Disposal Pass Through (Garbage)	Disposal Pass Through (Greenwaste)	Fuel Adj.	Monthly Rate Effective 7/1/15
Trash Service								
1-64 gallon cart serviced 1x week	\$25.07	\$3.48	\$6.50	\$0.72	\$0.00	\$0.00	\$0.00	\$25.79
1-96 gailon cart serviced 1x week	\$39.14	\$5 27	\$6.50	\$1.12	\$0.00	\$0,00	\$0.00	\$40.26
Senior 64 gallon cart (12% discount)	\$22.06	N/A	N/A	N/A	N/A	N/A	N/A	\$22.70
Recycling Service								
1-96 Galion Toter	\$0.00	\$0.00	\$0.00	\$0,00	\$0,00	\$0.00	\$0.00	\$0.00
Additional 96 Gallon Toters	\$9.38	\$0.00	\$0.00	\$0.27	\$0.00	\$0.00	\$0.00	\$9.65
Greenwaste Service							1000	
1-96 Gallon Toter	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Additional 96 Gallon Toters	\$9.38	\$0.00	\$6.50	\$0.27	\$0.00	\$0,00	\$0.00	\$9.65
Extra pickup - Same day service:			-					
First dump	\$7.12	\$2.92	\$0.00	\$0.20	\$0.00	\$0.00	\$0.00	\$7.32
Each additional dump	\$4.78	\$2.92	\$0.00	\$0.14	\$0.00	\$0.00	\$0.00	\$4.92

Commercial Service	Monthly Rate Effective 7/1/14	Monthly Disposal Component (Garbage)	Monthly Disposal Component (Greenwaste)	CPI Adj.	Disposal Pass Through (Garbage)	Disposal Pass Through (Greenwaste)	Fuel Adj.	Monthly Rate Effective 7/1/15
1-2 cubic yard 1x week	\$118,03	\$23.00	\$0.00	\$3.37	\$0.00	\$0.00	\$0.00	7/1/15 \$121 40
1-3 cubic yard 1x week	\$168.14	\$34,50	\$0.00	\$4.81	\$0.00	\$0.00	\$0.00	\$172.95
1-4 cubic yard 1x week	\$232.14	\$46.00	\$0.00	\$6.63	\$0.00	\$0.00	\$0.00	\$238.77
1-6 cubic yard 1x week	\$349.76	\$68.99	\$0.00	\$10.00	\$0.00	\$0.00	\$0.00	\$359.76
Extra Pickup - Per stop (plus per yard)	\$21.05	\$0.00	\$0.00	\$0.60	\$0.00	\$0.00	\$0.00	\$21.65
Extra Pickup - per yard (plus per stop)	\$3.71	\$2.82	\$0.00	\$0.11	\$0.00	\$0.00	\$0.00	\$3.82

Roll Off Service	Monthly Rate Effective 7/1/14	Monthly Disposal Component (Garbage)	Monthly Disposal Component (Greenwaste)	CPI Adj.	Disposal Pass Through (Garbage)	Disposal Pass Through (Greenwaste)	Fuel Adj.	Monthly Rate Effective 7/1/15
20 YD Rolloff	\$231.00	\$0.00	\$0.00	\$6.60	\$0.00	\$0.00	\$0.00	\$237.60
30 YD Rolloff	\$231.00	\$0.00	\$0.00	\$6.60	\$0.00	\$0.00	\$0.00	\$237.60
40 YD Rolloff	\$231,00	\$0.00	\$0.00	\$6.60	\$0.00	\$0.00	\$0.00	\$237.60
Garbage (MSW) Disposal Charge per Ton	\$61.00	N/A	N/A	N/A	N/A	N/A	N/A	\$61.00
Green Waste Disposal Charge per Ton	\$30.00	N/A	N/A	N/A	N/A	N/A	N/A	\$30.00
Per day fee, over 14 days	\$11.70	\$0.00	\$0.00	\$0.33	\$0.00	\$0.00	\$0.00	\$12.03
Maximum per day fee (per month)	\$175.51	\$0.00	\$0.00	\$5.02	\$0.00	\$0.00	\$0.00	\$180.53

Special and Extra Fees	Monthly Rate Effective 7/1/14	Monthly Disposal Component (Garbage)	Monthly Disposal Component (Greenwaste)	CPI Adj	Disposal Pass Through (Garbage)	Disposal Pass Through (Greenwaste)	Fuel Adj.	Monthly Rate Effective 7/1/15
Bad/return check fee	\$28.05	\$0.00	\$0.00	\$0.80	\$0.00	\$0.00	\$0.00	7/1/15 \$28.85
Residential activation/delivery service	\$17.51	\$0.00	\$0.00	\$0.50	\$0.00	\$0.00	\$0.00	\$18.01
Commercial Activation/Delivery service	\$29.17	\$0.00	\$0,00	\$0.83	\$0.00	\$0.00	\$0.00	\$30.00
Restart fee without delivery	\$13.99	\$0.00	\$0.00	\$0.40	\$0,00	\$0.00	\$0.00	\$14.39
Restart fee with delivery	\$40.89	\$0.00	\$0.00	\$1.17	\$0,00	\$0.00	\$0.00	\$42.06
Cart Replacement service	\$87.51	\$0.00	\$0.00	\$2 50	\$0.00	\$0.00	\$0.00	\$90.01
Finance fee	\$13.99	\$0.00	\$0.00	\$0.40	\$0.00	\$0.00	\$0.00	\$14.39
Contamination fee (After 2nd reminder)	\$5.85	\$0.00	\$0.00	\$0.17	\$0.00	\$0.00	\$0.00	\$6.02



CITY OF WATERFORD CPI RATE ADJUSTMENT FACTOR CALCULATION

The prescribed annual rate increase is confirmed as an automatic adjustment to the entire rate. This adjustment is established at 100% of the annual CPI percentage change for All Urban Consumers for the San Francisco-San Jose Metropolitan area for a 12-month period ending march 31st. This shift from 90% to 100% of CPI reflects the inclusion of fuel costs in the franchise rate structure.

Index Point Change	
Average 12 Months ending March 2015 - Current Year CP!	253.309
Average 12 Months ending March 2014 - Prior Year CPI	246.271
Index Point Change	7.038

Percent Change							
Index Point Change	7.038						
Percentage Index Point Change	2.86%						
100% of CPI	2.86%						

Consumer Price Index - All Urban Consumers

Series Id: CUURA422SA0 Not Seasonally Adjusted

Area: San Francisco-Oakland-San Jose, CA

Item: All items

Base Period: 1982-84=100

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	HALF1	HALF2
2002		191.3		193		193.2		193.5		194,3		193.2	192.3	193.7
2003		197.7		197.3		196.3		196.3		196.3		195.3	196.8	196.1
2004		198.1		198.3		199		198.7		200.3		199.5	198.2	199.5
2005		201.2		202.5		201.2		203		205.9		203,4	201.5	203.9
2006		207.1		208.9		209.1		210.7		211		210.4	207.9	210.6
2007		213.688		215,842		216.123	-	216,24		217.949		218,485	214,736	217.361
2008		219,612		222.074		225.181		225.411		225.824		218.528	221.73	223.804
2009		222.166		223.854		225.692		225.801		226,051		224.239	223.305	225,484
2010		226.145		227,697		228,11		227,954		228.107		227.658	226.994	227,944
2011		229.981		234.121		233.646		234.608		235,331		234,327	232.082	234.698
2012		236.88		238.985		239,806		241.17		242.834		239.533	238.099	241,201
2013		242.677		244.675	-	245.935		246.072		246,617		245,711	243.894	246.152
2014		248.615		251,495		253.317		253,354		254.503		252,273	250,507	253,463
2015		254,91												2231102



CITY OF WATERFORD FUEL ADJUSTMENT CALCULATION

Waste Management is also entitled to special rate increases for any fuel costs that as a percentage increase exceed the CPI rate increase provided through automatic annual rate adjustments.

	s a % of WM Operatir		
Current Year Fuel Pct of Operating Cost	Apr 2014 - Mar 2015	12.63%	 Source - Total Districts Financials
Minus Prior Year Fuel Pct of Operating Cost	Apr 2013 - Mar 2014	15.40%	
Equals Percent Change		-2.77%	
100% of CPI		2.26%	
Fuel Percent Change Less CPI	19	-5.03%	
	Fuel Adjusment	0.00%	
lf Year over Year change in Fuel Cost exceed would equel Percent Change in Fuel Cost les fuel adjustment may be made.			

CITY OF WATERFORD DISPOSAL ADJUSTMENT CALCULATION

Waste Management is entitled to special rate increases to be compensated for 100% of any cost increase they experience at transfer stations or landfills where they "tip" solid waste collected under the franchise agreement (currently 100% is "tipped" at the Gilton Transfer Station).

Disposal Site: Gilton Tran	sfer Station, Modesto	Garbage (MSW) Rate per Ton	Greenwaste (GW) Rate per Ton
Current Year	May-15	\$61.00	\$30.00
Minus Prior Year	May-14	\$61.00	\$30.00
	Disposal Rate Change	\$0.00	\$0.00
Equals Percent Change	% Change	0.00%	0.00%
Appli	ed Disposal PI - 5/30/14	0.00%	

City Of Waterford "GATEWAY TO RECREATION"

EVENTS IN	SEARCH		VIEW AS
2015-06	Search	FIND EVENTS	Month

Events for June 2015

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
31	1	Waterford Library Story Time Lions Club Board Meeting	3	4 City Council Meeting	5	6
7	8 Waterford 4-H Meeting	Waterford Library Story Time Ministerial Society Parks and Recreation Meeting	10	WUSD School Board	12	13
14	Moon- Whitehead PTA	Waterford Library Story Time Lions Club Board Meeting	VFW #9679 Meeting	18 City Council Meeting	19	Waterford River Park Committee
21	22	Waterford Library Story Time Planning Commission Meeting	24	Waterford Historical Society	26	27
28	29	Waterford Library Story Time Waterford Improvement Team Meeting Waterford High School Boosters	1	2 City Council Meeting	3	4

« May

+ EXPORT MONTH'S EVENTS

City Of Waterford

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City Of Waterford "GATEWAY TO RECREATION"

EVENTS IN	SEARCH		VIEW AS
2015-07	Search	FIND EVENTS	Month

Events for July 2015

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
28	29	Waterford Library Story Time Waterford Improvement Team Meeting Waterford High School Boosters	1	2 City Council Meeting	3	4
5	6	Waterford Library Story Time Lions Club Board Meeting	8	9 WUSD School Board	10	11
12	13 Waterford 4-H Meeting	Waterford Library Story Time Ministerial Society Parks and Recreation Meeting	VFW #9679 Meeting	City Council Meeting	17	Waterford River Park Committee
19	Moon- Whitehead PTA	Waterford Library Story Time Lions Club Board Meeting	22	Waterford Historical Society	24	25
26	27	Waterford Library Story Time Waterford Improvement Team Meeting Waterford High School Boosters View All 4 Events »	29	30	31	1

« June

+ EXPORT MONTH'S EVENTS

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