

Traffic Accidents and Citations around Traffic Safety Cameras				Traffic Accidents			Citations				
				<i>Reported Incidents includes a 250' Buffer</i>			<i>Redflex Incidents available for Prosecution; Novoa Global NOI Issued</i>				
				1 Jan to 31 Dec			1 Jan to 31 Dec	1 Jan to 6 Jun	17 Dec to 31 Dec	1 Jan to 31 Dec	
RCL	NGCL	Intersection Name	Direction	2017	2018	2019	2017	2018	2018	2019	
TAC-23J-01		S 23rd St & S J St	NB	1	1	0	-	20	<i>Due to traffic safety and roadway improvements, cameras are no longer located here</i>		
TAC-23J-02		S 23rd St & S J St	SB				26	39			
TAC-29BA-01	WATCFS01	2990 Block E Bay St	NB	6	3	3	16,646	3,247	294	30,099	
TAC-38MC-01	WATCRL01	E 38th St & McKinley Ave	EB	5	7	12	3,285	1,626	<i>Not in service</i>		
TAC-50PA-01	WATCSZ03	S 50th St & Pacific Ave	NB	0	2	1	1,174	1,286	48	2,260	
TAC-50PA-02	WATCSZ04	S 50th St & Pacific Ave	SB				1,939	873	33	1,596	
TAC-5126-01	WATCSZ05	N 26th St & N Orchard St	EB	1	1	1	1,268	840	34	1,349	
TAC-5126-02	WATCSZ06	N 26th St & N Orchard St	WB				153	115	8	275	
TAC-56OA-01	WATCRL02	S 56th St & S Oakes St	EB	7	9	9	2,323	947	<i>Not in service</i>		
TAC-56TA-01	WATCRL03	S 56th St & S Tacoma Wy	WB	12	5	3	1,433	771			1,443
TAC-74TA-01	WATCRL04	S 74th St & S Tacoma Wy	EB	12	13	12	3,137	2,187			743
TAC-TA74-01	WATCRL05	S 74th St & S Tacoma Wy	SB				2,889	1,698			1,190
TAC-HO84-01	WATCRL06	S 84th St & S Hosmer St	NB	6	15	12	2,121	1,719			1,295
TAC-PA72-01	WATCRL07	S 72nd St & Pacific Ave	SB	19	19	25	2,320	1,079			1,155
TAC-PA72-02	WATCRL08	S 72nd St & Pacific Ave	NB				2,682	1,372			1,215
TAC-PE26-01	WATCRL09	N 26th St & N Pearl St	SB	8	10	11	1,927	936			1,096
Totals				77	85	89	43,323	18,755			417

Notes:

Based on the best available information at the time of the query. Subject to change and/or revision.

RCL = Redflex Camera Location

NGCL = Novoa Global Camera Location

The contract with Redflex ended in 2018. The data that is available for the cameras is from 1 January 2018 to 6 June 2018.

There were five cameras with Novoa Global that became operational 17 December 2018. The remaining cameras were put in to service in 2019.