

San Joaquin County Emergency Medical Services Agency



<u>Memorandum</u>

TO: All Interested Parties

FROM: Natisha Plummer, MAcc, EMS Analyst

DATE: July 15, 2024

SUBJECT: American Medical Response (AMR) Exclusive Operating Area Ambulance

Compliance Report

This EMS Agency Report on the Exclusive Operating Area Zone X and the contract compliance for the Emergency Ambulance Provider American Medical Response (AMR) for the months of May and June 2024, provides an in-depth review of AMR's response time performance. The performance agreement between SJCEMSA and AMR establishes accountability for meeting specific response time standards and provides the SJCEMSA with complete access to data and information on AMR's operational, clinical, and administrative performance.

SJCEMSA reviews each late response correction or exemption to determine if a delay in response is attributable to factors outside of the control of the ambulance service provider. Approved exemption requests are not included in response time compliance calculations for the assessment of fines. SJCEMSA ensures transparency by including in this report response time performance with and without, the application of exemptions for late responses.

While this report provides detailed response time compliance information for each of the six X-Zones, it is important to note that ninety percent (90%) of the urban Red Lights and Siren (RLS) calls, when combining data for all X-Zones, have a response time of nine minutes and thirty-eight seconds during the two-month period. This response performance is achieved without considering any late exemption requests.

The complete compliance report for May and June 2024 may be viewed or downloaded from the SJCEMSA website: http://www.sjgov.org/department/ems

Response Time Compliance - Red Lights and Siren (RLS)

	May 2024						
Population Density	Total Responses	Non-Compliant Non-Exempted Responses	Compliance Percentage	Com	oliant		
	Con	Compliance Calc Incidents					
SJ ZONE X-21	398	23	94.22%	Х			
SJ ZONE X-22	175	12	93.14%	Х			
SJ ZONE X-23	365	24	93.42%	Х			
SJ ZONE X-24	1327	128	90.35%	X			
SJ ZONE X-25	1480	126	91.49%	X			
SJ ZONE X-26	523	23	95.60%	Х			
All Zones Combined	4268	336	92.13%				
	* Minimum of 100 respor rolling compliance zones		of compliance. See belo	w for calc	ulation o		

	Rolling Compliance Zones Requiring Multiple Months to Attain > 100 RLS Responses							
				May	2024			
Rolling Population Density (with Multiple Months for 100 Call Min)	Rolling Compliance Period From	Rolling Compliance Period Through	Total Non-Compliant Compliance Responses Responses Responses				oliant	
	CP Start	CP End	C	Compliance Calc Inci	dents	Yes	No	
	CP Start = Compliance Per CP End - Compliance Perio	the state of the s				unt used i	n	

Response Time Compliance - No Red Lights and Siren (NRLS)

		May 20)24			
Population Density	Total Responses	Non-Compliant Non-Exempted Responses	Compliance Percentage	Com	pliant	
	Cor	mpliance Calc Incide	Yes	No		
SJ ZONE X-21	278	3	98.92%	Х		
SJ ZONE X-22	85	1	98.82%			
SJ ZONE X-23	193	1	99.48%	X		
SJ ZONE X-24	866	38	95.61%	X		
SJ ZONE X-25	1005	21	97.91%	X		
SJ ZONE X-26	258	0	100.00%	X		
All Zones Combined	2685	64	97.62%			
	*Minimum of 100 responses used for calculation of compliance. See below for calculat rolling compliance zones.					

	Rolling Compliance Zo	olling Compliance Zones Requiring Multiple Months to Attain > 100 NRLS Responses								
				May	2024					
Rolling Population Density (with Multiple Months for 100 Call Min)	Rolling Compliance Period From	Rolling Compliance Period Through	Total Responses Non-Compliant Non-Exempted Responses Compliance Percentage Compliance				pliant			
	CP Start	CP End	(Compliance Calc Inci	dents	Yes	No			
SJ ZONE X-22	Apr 2024	May 2024	146	3	97.95%	Х				
	CP Start = Compliance Per CP End - Compliance Perio		Compliance Calc Incide compliance calculation	ents = Total Incident Cou s	ınt used i	n				

Response Time Compliance - Red Lights and Siren (RLS)

		Jun 20	24				
Population Density	Total Responses	Non-Compliant Non-Exempted Responses	Compliance Percentage	Com	pliant		
	Cor	Compliance Calc Incidents					
SJ ZONE X-21	377	26	93.10%	Х			
SJ ZONE X-22	172	11	93.60%	X			
SJ ZONE X-23	339	32	90.56%	X			
SJ ZONE X-24	1214	121	90.03%	X			
SJ ZONE X-25	1495	111	92.58%	X			
SJ ZONE X-26	532	28	94.74%	X			
All Zones Combined	4129	329	92.03%				
	* Minimum of 100 responses used for calculation of compliance. See below for calcula rolling compliance zones.						

	Rolling Compliance Zones Requiring Multiple Months to Attain > 100 RLS Responses							
				Jun	2024			
Rolling Population Density (with Multiple Months for 100 Call Min)	Rolling Compliance Period From	Rolling Compliance Period Through	Total Responses	Non-Compliant Non-Exempted Responses	Compliance Percentage	Comp	oliant	
	CP Start	CP End	(Compliance Calc Inc	idents	Yes	No	
	CP Start = Compliance Perio	the state of the s				unt used ir	1	

Response Time Compliance - No Red Lights and Siren (NRLS)

		Jun 20	24					
Population Density	Total Responses	Responses Non-Compliant Non-Exempted Responses Percentage						
	Cor	mpliance Calc Incide	Yes	No				
SJ ZONE X-21	238	3	98.74%	Х				
SJ ZONE X-22	75	0	100.00%					
SJ ZONE X-23	154	4	97.40%	X				
SJ ZONE X-24	830	38	95.42%	X				
SJ ZONE X-25	936	19	97.97%	X				
SJ ZONE X-26	246	3	98.78%	X				
All Zones Combined	2479	67	97.30%					
		* Minimum of 100 responses used for calculation of compliance. See below for calculation or rolling compliance zones.						

	Rolling Compliance Zon	ling Compliance Zones Requiring Multiple Months to Attain > 100 NRLS Responses							
				Jun	2024				
Rolling Population Density (with Multiple Months for 100 Call Min)	Rolling Compliance Period From	Rolling Compliance Period Through	Total Responses Non-Compliant Non-Exempted Responses Compliance Percentage Compliance				pliant		
	CP Start	CP End	(Compliance Calc Inci	dents	Yes	No		
SJ ZONE X-22	Jun 2024	Jun 2024	75	0	100.00%				
	•	P Start = Compliance Period Start Date P End - Compliance Period End Date			ents = Total Incident Cou s	ınt used i	n		

	Response Time	esponse Time Compliance Report - Interfacility Transfer (IFT)										
						May 2024						
Rolling Population Density (with Multiple Months for 100 Call Min)	Current Month Total	Rolling Total	Rolling Total Period From	Rolling Total Period Through	Non-Compliant Non-Exempted Responses Compliance Percentage Compliant							
Priority	Compliance Calc Incidents	CP Responses	CP Start	CP End	Compliance Calc Incidents		Yes	No				
IFT ALS	470	470	May 2024	May 2024	12	97.45%	Х					
IFT CCT	44	139	Mar 2024	May 2024	43	69.06%		X				

	Response Time	Compliance Rep	ort - Interfacility	Transfer (IFT)				
						Jun 2024		
Rolling Population Density with Multiple Months for 100 Call Min)	Current Month Total	Rolling Total	Rolling Compliance Period From	Rolling Compliance Period Through	Non-Compliant Non-Exempted Responses	Compliance Percentage	Com	pliant
Priority	Compliance Calc Incidents	CP Responses	CP Start	CP End	Compliance Calc Incidents		Yes	No
IFT ALS	461	461	Jun 2024	Jun 2024	20	95.66%	Х	
IFT CCT	42	42	Jun 2024		16	61.90%		
		ance Period Start Date			Compliance Calc Incide compliance calculations	nts = Total Incident Cou s	nt used i	n

Fines and Penalties Report		
Type of Penalty	May 2024	Jun 2024
Out of compliance response zones	N/A	N/A
Code 2 and Code 3 Late response minutes	\$4,610	\$4,250
ALS IFT or CCT-IFT Late response minutes	\$6,800	\$12,000
Out of compliance monthly response ALS-IFT or CCT-IFT	\$5,000	N/A
Failure to provide data	N/A	N/A
Preventable mechanical failure	N/A	N/A
Failure to meet staffing and clinical standards	N/A	N/A
Failure to Respond	N/A	N/A
Failure to submit documentation at hospital	N/A	N/A
Other minor breach	N/A	N/A
Totals	\$16,410	\$16,250

		May 2024			
Population Density	Responses	Response Time Interval Maximum	Response Time Interval Mean	Std Deviation	Response Time Interval 90th Percentile
SJ ZONE X-21 URBAN	398	26:59	05:25	02:51	08:23
SJ ZONE X-22 URBAN	91	17:50	06:47	03:02	10:39
SJ ZONE X-23 URBAN	241	16:45	06:04	03:00	10:23
SJ ZONE X-24 URBAN	1327	22:30	06:28	03:07	10:44
SJ ZONE X-25 URBAN	1479	22:10	05:59	02:40	09:16
SJ ZONE X-26 URBAN	376	38:22	05:50	03:54	09:19
SJ ZONE X-22 SUBURBAN	15	10:37	07:55	02:08	10:11
SJ ZONE X-23 SUBURBAN	42	18:34	08:14	03:28	11:48
SJ ZONE X-26 SUBURBAN	34	11:47	06:25	02:26	09:03
SJ ZONE X-26 SUBURBAN-MODERATE	42	29:40	13:54	05:17	23:39
SJ ZONE X-22 RURAL	61	22:36	11:12	04:26	17:04
SJ ZONE X-23 RURAL	82	23:44	11:11	04:38	17:09
SJ ZONE X-25 RURAL	1	08:04	08:04	00:00	08:04
SJ ZONE X-26 RURAL	67	20:56	11:46	04:27	17:03
SJ ZONE X-22 WILDERNESS	8	20:36	16:04	04:20	20:34
SJ ZONE X-26 WILDERNESS	4	18:36	17:43	01:09	18:31
All Urban Compliance Areas	3912	38:22	06:06	03:01	09:51
All Suburban Compliance Areas	91	18:34	07:30	03:01	10:59
All Suburban-Moderate Compliance Areas	42	29:40	13:54	05:17	23:39
All Rural Compliance Areas	211	23:44	11:22	04:30	17:05
All Wilderness Compliance Areas	12	20:36	16:37	03:36	20:24
Total Responses	4268				

Detailed	Response Time Analysi		ons Applied - NRLS		
Population Density	Responses	Response Time Interval Maximum	Response Time Interval Mean	Std Deviation	Response Time Interval 90th Percentile
SJ ZONE X-21 URBAN	278	47:38	08:58	06:53	14:11
SJ ZONE X-22 URBAN	52	24:21	08:50	03:26	12:20
SJ ZONE X-23 URBAN	130	22:17	08:24	03:59	13:41
SJ ZONE X-24 URBAN	866	40:08	10:24	05:29	17:32
SJ ZONE X-25 URBAN	1005	47:18	09:18	04:27	14:21
SJ ZONE X-26 URBAN	197	36:48	07:59	05:12	12:46
SJ ZONE X-22 SUBURBAN	9	19:24	11:43	05:11	18:44
SJ ZONE X-23 SUBURBAN	24	15:32	09:05	04:03	13:57
SJ ZONE X-26 SUBURBAN	14	16:45	09:00	04:21	13:30
SJ ZONE X-26 SUBURBAN-MODERATE	22	23:21	16:34	04:17	22:06
SJ ZONE X-22 RURAL	24	31:47	17:42	06:11	25:53
SJ ZONE X-23 RURAL	39	35:40	17:13	08:08	30:45
SJ ZONE X-25 RURAL		00:00	00:00	00:00	00:00
SJ ZONE X-26 RURAL	24	29:12	15:28	06:04	23:32
SJ ZONE X-22 WILDERNESS		00:00	00:00	00:00	00:00
SJ ZONE X-26 WILDERNESS	1	12:57	12:57	00:00	12:57
All Urban Compliance Areas	2528	47:38	09:29	05:12	15:11
All Suburban Compliance Areas	47	19:24	09:34	04:24	14:18
All Suburban-Moderate Compliance Areas	22	23:21	16:34	04:17	22:06
All Rural Compliance Areas	87	35:40	16:52	07:05	27:06
All Wilderness Compliance Areas	1	12:57	12:57	00:00	12:57
Total Responses	2685				

Population Density Responses Response Time Interval Maximum Mean	erval Deviatio	Respons Interval	
Responses Time Interval Maximum Time Interval Maximum SJ ZONE X-21 URBAN 377 18:42 SJ ZONE X-22 URBAN 87 14:15 SJ ZONE X-23 URBAN 224 19:51 SJ ZONE X-24 URBAN 1214 23:56 SJ ZONE X-25 URBAN 1494 30:49 SJ ZONE X-26 URBAN 388 20:57 SJ ZONE X-22 SUBURBAN 21 23:40 SJ ZONE X-23 SUBURBAN 51 16:46 SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	erval Deviatio	Interval	
SJ ZONE X-22 URBAN 87 14:15 SJ ZONE X-23 URBAN 224 19:51 SJ ZONE X-24 URBAN 1214 23:56 SJ ZONE X-25 URBAN 1494 30:49 SJ ZONE X-26 URBAN 388 20:57 SJ ZONE X-22 SUBURBAN 21 23:40 SJ ZONE X-23 SUBURBAN 51 16:46 SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	05:14	"" Percei	
SJ ZONE X-23 URBAN 224 19:51 SJ ZONE X-24 URBAN 1214 23:56 SJ ZONE X-25 URBAN 1494 30:49 SJ ZONE X-26 URBAN 388 20:57 SJ ZONE X-22 SUBURBAN 21 23:40 SJ ZONE X-23 SUBURBAN 51 16:46 SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25		02:28	08:07
SJ ZONE X-24 URBAN 1214 23:56 SJ ZONE X-25 URBAN 1494 30:49 SJ ZONE X-26 URBAN 388 20:57 SJ ZONE X-22 SUBURBAN 21 23:40 SJ ZONE X-23 SUBURBAN 51 16:46 SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	06:07	02:11	08:33
SJ ZONE X-25 URBAN 1494 30:49 SJ ZONE X-26 URBAN 388 20:57 SJ ZONE X-22 SUBURBAN 21 23:40 SJ ZONE X-23 SUBURBAN 51 16:46 SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	06:05	02:46	09:52
SJ ZONE X-26 URBAN 388 20:57 SJ ZONE X-22 SUBURBAN 21 23:40 SJ ZONE X-23 SUBURBAN 51 16:46 SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	06:21	02:58	10:23
SJ ZONE X-22 SUBURBAN 21 23:40 SJ ZONE X-23 SUBURBAN 51 16:46 SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	05:49	02:33	08:55
SJ ZONE X-23 SUBURBAN 51 16:46 SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	05:53	03:37	09:43
SJ ZONE X-26 SUBURBAN 45 12:43 SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	09:38	03:40	12:09
SJ ZONE X-26 SUBURBAN-MODERATE 33 21:28 SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	09:10	03:15	13:25
SJ ZONE X-22 RURAL 56 28:28 SJ ZONE X-23 RURAL 64 28:25	06:51	02:17	09:01
SJ ZONE X-23 RURAL 64 28:25	12:39	02:57	15:00
	12:39	04:51	18:21
	11:39	04:28	17:34
SJ ZONE X-25 RURAL 1 08:30	08:30	00:00	08:30
SJ ZONE X-26 RURAL 63 25:28	12:12	05:04	18:47
SJ ZONE X-22 WILDERNESS 8 34:16	14:25	10:38	24:44
SJ ZONE X-26 WILDERNESS 3 38:16	19:46	16:11	33:12
All Urban Compliance Areas 3784 30:49	05:58	02:49	09:25
All Suburban Compliance Areas 117 23:40		03:13	12:23
All Suburban-Moderate Compliance Areas 33 21:28	12:39	02:57	15:00
All Rural Compliance Areas 184 28:28	12:07	04:47	18:27
All Wilderness Compliance Areas 11 38:16	15:52	11:45	34:16
Total Responses 4129			

Detailed	Response Time Analy	Jun 2024	TOTO APPRIOR MILEO		
Population Density	Responses	Response Time Interval Maximum	Response Time Interval Mean	Std Deviation	Response Time Interval 90th Percentile
SJ ZONE X-21 URBAN	238	31:34	08:04	04:55	13:36
SJ ZONE X-22 URBAN	47	14:09	09:13	02:48	12:49
SJ ZONE X-23 URBAN	112	34:24	09:19	04:53	15:31
SJ ZONE X-24 URBAN	830	54:09	10:52	05:46	17:53
SJ ZONE X-25 URBAN	936	55:05	09:38	05:07	15:00
SJ ZONE X-26 URBAN	192	47:18	08:23	04:55	13:03
SJ ZONE X-22 SUBURBAN	4	15:05	10:13	03:25	13:27
SJ ZONE X-23 SUBURBAN	8	11:12	07:45	03:02	10:46
SJ ZONE X-26 SUBURBAN	15	16:27	10:06	03:55	14:08
SJ ZONE X-26 SUBURBAN-MODERATE	14	29:23	19:46	05:42	27:54
SJ ZONE X-22 RURAL	23	30:31	17:02	06:00	23:55
SJ ZONE X-23 RURAL	34	32:44	18:39	06:06	25:48
SJ ZONE X-25 RURAL		00:00	00:00	00:00	00:00
SJ ZONE X-26 RURAL	25	30:36	15:56	07:50	25:31
SJ ZONE X-22 WILDERNESS	1	17:42	17:42	00:00	17:42
SJ ZONE X-26 WILDERNESS		00:00	00:00	00:00	00:00
All Urban Compliance Areas	2355	55:05	09:47	05:21	15:53
All Suburban Compliance Areas	27	16:27	09:25	03:39	14:05
All Suburban-Moderate Compliance Areas	14	29:23	19:46	05:42	27:54
All Rural Compliance Areas	82	32:44	17:22	06:40	25:22
All Wilderness Compliance Areas	1	17:42	17:42	00:00	17:42
Total Responses	2479				

Comparison of Compliance with and without Exemptions - RLS

		May 2024				
Population Density	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
SJ ZONE X-21	398	68	82.91%	398	23	94.22%
SJ ZONE X-22	175	41	76.57%	175	12	93.14%
SJ ZONE X-23	365	88	75.89%	365	24	93.42%
SJ ZONE X-24	1327	398	70.01%	1327	128	90.35%
SJ ZONE X-25	1480	357	75.88%	1480	126	91.49%
SJ ZONE X-26	523	86	83.56%	523	23	95.60%
All Zones Combined	4268	1038	75.68%	4268	336	92.13%

Comparison of Compliance with and without Exemptions - NRLS

		May 2024				
Population Density	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
SJ ZONE X-21	278	13	95.32%	278	3	98.92%
SJ ZONE X-22	85	4	95.29%	85	1	98.82%
SJ ZONE X-23	193	11	94.30%	193	1	99.48%
SJ ZONE X-24	866	99	88.57%	866	38	95.61%
SJ ZONE X-25	1005	70	93.03%	1005	21	97.91%
SJ ZONE X-26	258	12	95.35%	258	0	100.00%
All Zones Combined	2685	209	92.22%	2685	64	97.62%
	* Minimum of 100 res	ponses required for ca	alculation. True compl	iance shown in rolling	compliance zone table	9 8.

Comparison of Compliance with and without Exemptions - RLS

		Jun 2024				
Population Density	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
SJ ZONE X-21	377	66	82.49%	377	26	93.10%
SJ ZONE X-22	172	37	78.49%	172	11	93.60%
SJ ZONE X-23	339	91	73.16%	339	32	90.56%
SJ ZONE X-24	1214	341	71.91%	1214	121	90.03%
SJ ZONE X-25	1495	329	77.99%	1495	111	92.58%
SJ ZONE X-26	532	90	83.08%	532	28	94.74%
All Zones Combined	4129	954	76.90%	4129	329	92.03%
	* Minimum of 100 resp	ponses required for ca	alculation. True compl	ance shown in rolling	compliance zone table	es.

Comparison of Compliance with and without Exemptions - NRLS

		Jun 2024				
Population Density	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
SJ ZONE X-21	238	14	94.12%	238	3	98.74%
SJ ZONE X-22	75	1	98.67%	75	0	100.00%
SJ ZONE X-23	154	14	90.91%	154	4	97.40%
SJ ZONE X-24	830	110	86.75%	830	38	95.42%
SJ ZONE X-25	936	74	92.09%	936	19	97.97%
SJ ZONE X-26	246	9	96.34%	246	3	98.78%
All Zones Combined	2479	222	91.04%	2479	67	97.30%
	* Minimum of 100 resp	oonses required for ca	alculation. True compl	iance shown in rolling	compliance zone table	es.

Comparison of Compliance with and without Exemptions - IFT

		May 2024					
	Interfacility Transfers	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
Г	IFT ALS	470	80	82.98%	470	12	97.45%
Г	IFT CCT	44	20	54.55%	44	10	77.27%

Comparison of Compliance with and without Exemptions - IFT

	Jun 2024					
Interfacility Transfers	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
IFT ALS	461	79	82.86%	461	20	95.66%
IFT CCT	42	28	33.33%	42	16	61.90%

Exemption Request Reports							
	May 2024 Jun 2024		2024				
Types of Exemptions	Exemptions Approved	Exemptions Denied	Exemptions Approved	Exemptions Denied			
Delays in transferring care in the emergency department	631	12	598	4			
Material change in dispatch location after the initial dispatch is recorded as dispatched	2	0	1	0			
Other – Good cause	140	3	110	6			
Restricted freeway access	1	0	0	0			

Zone Assist					
Develotion Develo	May 2024				
Population Density	Ambulance Service Provider	#			
SJ ZONE X-21	Manteca	1			
SJ ZONE X-22	Manteca	3			
SJ ZONE X-23	Manteca	15			
SJ ZONE X-24	Manteca	2			
SJ ZONE X-25	Escalon	1			
	Manteca	15			
SJ ZONE X-26	Manteca	23			

Zone Assist					
Denulation Density	Jun 2024				
Population Density	Ambulance Service Provider	#			
SJ ZONE X-21	Manteca	3			
SJ ZONE X-22	Manteca	1			
SJ ZONE X-23	Escalon	1			
	Manteca	12			
SJ ZONE X-24	Manteca	3			
SJ ZONE X-25	Manteca	7			
SJ ZONE X-26	Manteca	24			

Out of County Mutual Aid				
Date	Location	Ambulance Service Provider	Dispatch Determinant	

Failure to Provide Data				
Event Type	May 2024	Jun 2024		
N/A				

Mechanical Report				
Event Type	Date	Preventable		
N/A				