Mountain Vista Fire District - Oro Valley
Call Summary
Fourth Quarter Apr-Jun FY14-15

Station 610 (Magee Rd.)	# of calls	%
Dispatch to At Scene <5:00 minutes -EMS	52	98%
Dispatch to At Scene <6:00 minutes -FIRE	5	80%
Average Dispatch to At Scene Time	**3:07**	

Station 620 (Shannon Rd.)	# of calls	%
Dispatch to At Scene <5:00 minutes -EMS	1	100%
Dispatch to At Scene <6:00 minutes -FIRE	0	n/a
Average Dispatch to At Scene Time	**2:25**	

Average Total All Oro Valley Stations	# of calls	%
Dispatch to At Scene <5:00 minutes -EMS	53	99%
Dispatch to At Scene <6:00 minutes -FIRE	5	80%
Average Dispatch to At Scene Time	**3:06**	

Average Total All Oro Valley Stations -2nd Fire Unit	# of calls	%
2nd Fire Unit Dispatch to At Scene <8:00 minutes -FIRE	0	n/a
Average Dispatch to At Scene Time for 2nd Fire Unit	**n/a**	

Mountain Vista Fire District – Oro Valley
Detailed Fire Response Report
Fourth Quarter Apr-Jun FY14-15

Date	Call#	Type	Disp. Time	Unit	Respond	On-scene	Total Resp. Time
4/8/2015	N150980050	FUNK	12:04:37	EN610	12:05:44	12:10:00	0:04:16
St. 610							

ENGINE 610 WAS DISPATCHED TO AN ELECTRICAL WIRING PROBLEM IN A RESIDENTIAL STRUCTURE. ENGINE 610 ISOLATED THE SOURCE OF THE SMELL TO THE DOOR BELL UNIT. E610 DISCONNECTED THE POWER SOURCE FOR THE DOOR BELL AND ADVISED CP TO HAVE AN ELECTRICIAN COME OUT AND EVALUATE. NEGATIVE INCIDENT.

Date	Call#	Type	Disp. Time	Unit	Respond	On-scene	Total Resp. Time
4/23/2015	N151130020	GAS	6:59:19	EN610	7:01:00	7:03:44	0:02:44
St. 610							

ENGINE 610 WAS DISPATCHED TO A GAS LEAK AND FOUND AN APPROX. 1 AND 3/4" HIGH PRESSURE GAS LINE STRUCK BY TRENCHER. ENGINE 610 PULLED ATTACK LINE FOR PROTECTION/EXPOSURE AND MONITORED THE AREA WITH AIR MONITORS DURING THE ENTIRE OPERATION. SWG GAS SECURED THE LEAK. NEGATIVE INCIDENT.

Date	Call#	Type	Disp. Time	Unit	Respond	On-scene	Total Resp. Time
6/3/2015	N151540061	GAS	14:19:11	EN610	0:14:20	0:14:24	0:00:03
St. 610							

ENGINE 620 WAS DISPATCHED TO A GAS LEAK. ENGINE 610 ARRIVED ON SCENE AND FOUND A 3 INCH GAS LINE BREAK. ENGINE 610 DEPLOYED 1 3/4 INCH ATTACK LINE. OVPD ASSISTED WITH SHUTTING DOWN TRAFFIC IN EAST AND WEST DIRECTIONS. SWG ARRIVED AND SECURED THE LEAK. NEGATIVE INCIDENT.

Date	Call#	Type	Disp. Time	Unit	Respond	On-scene	Total Resp. Time
6/6/2015	N151570026	BRSH	8:51:44	EN620	8:51:48	8:58:43	0:06:55
St. 620							

ENGINE 620 RESPONDING EMERGENCY TRAFFIC FOR REPORT OF BRUSH FIRE IN AN OPEN FIELD. ENGINE 620 DEPLOYED A 1" BOOSTERLINE AND EXTINGUISHED FIRE USING ABOUT 5 GALLONS OF WATER. STAFF ON SITE STATED HE WAS BURNING WEEDS AND SMALL GRASS IN AND AROUND A VOLLEYBALL COURT WHEN THE WIND CAUGHT UP SOME EMBERS CATCHING A LARGER CREOSOTE BUSH ON FIRE. ENGINE 620 WAS DELAYED ON SCENE DUE TO UNAVAILABLE ADDRESS. WE WHERE DISPATCHED TO SMOKE IN THE AREA OF LACHOLLA AND OVERTON AND WENT ON SCENE ONCE LOCATION WAS FOUND. NEGATIVE INCIDENT.

Date	Call#	Type	Disp. Time	Unit	Respond	On-scene	Total Resp. Time
5/19/2015	N151390045	DUMP	12:00:56	EN610	12:02:17	12:07:28	0:05:11
St. 610							

ENGINE 610 WAS DISPATCHED TO A DUMPSTER FIRE BEHIND CARRABA'S RESTUARANT. FIRE WAS IGNITED WHEN EMPLOYEE DUMPED HOT COALS INTO THE DUMPSTER. ENGINE 610 EXTINGUISHED FIRE WITH OVPD ALSO ASSISTING ON SCENE. DAMAGE WAS CONTAINED TO THE DUMSTER. WORKING INCIDENT.

Mountain Vista Fire District - Oro Valley Call Load Breakdown

April-June FY14-15	4th QTR
CALL TYPE	**MVFD**
Aircraft	
Brush / Vegetation	
Building	
Electrical / Motor	
Fires - All Other	
Gas Leak	2
Hazmat	
Trash / Rubish	1
Unauthorized Burning	
Vehicle	
Total Fire Calls	**3**
Animal Problem	
Animal Rescue	
Assist -Other	3
Battery Change	
Bee Swarm	
Defective Appliance	
Invalid Assist	1
Snake	17
Lockout	
Fire Now Out	
Total Service Calls	**21**
Alarms (Fire, Smoke. CO)	4
Cancelled / Negative Incident	4
Smoke / Odor Investagation	2
Total Good Intent Calls	**10**
Motor Vehicle Accident	5
Rescue (high, trench, water)	
All Other EMS Incidents	74
Total EMS Type Calls	**79**
TOTAL ALL CALLS	**113**

Mountain Vista Fire District - Fourth Quarter FY14-15 - Oro Valley Report Summary

All MVFD Oro Valley Stations	Time	#of Calls	Adopted Standard %	Actual %	Description of Variance
Dispatch to At Scene - FIRE	< 6:00	5	90%	80%	
Time to achieve Adopted Standard of 90%					
Average Dispatch to At Scene Time	4:33				

Dispatch to At Scene - EMS	< 5:00	53	90%	99%	
Time to achieve Adopted Standard of 90%					
Average Dispatch to At Scene Time	2:57				

2nd Fire Unit Dispatch to At Scene	< 8:00	0	90%	n/a	
Time to achieve Adopted Standard of 90%					
Average Dispatch to At Scene Time	n/a				