

Nevada Fire Department

Yearly Report for

2013

NEVADA

Incident Type Report (Summary)

Alarm Date Between {01/01/2013} And 112/31/2013}

Incident Type	Count	Pct of Incidents	Total Est Loss	Pct of Losses
1 Fire				
111 Building fire	5	0.67%	\$84,000	4.12%
111A Rekindle-Building fire	1	0.13%	\$0	0.00%
111E Residential Building fire	19	2.56%	\$589,910	28.96%
111C Commercial Building fire	5	0.67%	\$1,336,500	65.63%
113 Cooking fire, confined to container	9	1.21%	\$878	0.04%
114 Chimney or flue fire, confined to chimney	1	0.13%	\$0	0.00%
116 Fuel burner/boiler malfunction, fire	1	0.13%	\$0	0.00%
118 Trash or rubbish fire, contained	2	0.27%	\$0	0.00%
131 Passenger vehicle fire	13	1.75%	\$23,500	1.15%
138 Off-road vehicle or heavy equipment fire	1	0.13%	\$500	0.02%
142 Brush or brush-and-grass mixture fire	4	0.54%	\$0	0.00%
143 Grass fire	4	0.54%	\$0	0.00%
150 Outside rubbish fire, Other	1	0.13%	\$0	0.00%
151 Outside rubbish, trash or waste fire	6	0.81%	\$0	0.00%
162 Outside equipment fire	1	0.13%	\$2	0.03%
	73	9.86%	\$2,035,290	99.95%
3 Rescue & Emergency Medical Service Incident				
311 Medical assist, assist EMS crew	38	5.13%	\$0	0.00%
321 EMS call, excluding vehicle accident with	40	5.40%	\$0	0.00%
322 Motor vehicle accident with injuries	41	5.54%	\$0	0.00%
323 Motor vehicle/pedestrian accident (MV Ped)	1	0.13%	\$0	0.00%
324 Motor Vehicle Accident with no injuries	33	4.45%	\$0	0.00%
331 Lock-in (if lock out , use 511)	3	0.40%	\$0	0.00%
351 Extrication of victim(s) from	2	0.27%	\$0	0.00%
352 Extrication of victim(s) from vehicle	10	1.30%	\$0	0.00%
353 Removal of victim(s) from stalled elevator	1	0.13%	\$0	0.00%
355 Confined space rescue	1	0.13%	\$0	0.00%
357 Extrication of victim(s) from machinery	1	0.13%	\$0	0.00%
363 Swift water rescue	1	0.13%	\$0	0.00%
381 Rescue or EMS standby	1	0.13%	\$0	0.00%
	173	23.37%	\$0	0.00%
4 Hazardous Condition (No Fire)				
411 Gasoline or other flammable liquid spill	3	0.40%	\$0	0.00%
412 Gas leak (natural gas or LPG)	5	0.67%	\$0	0.00%
413 Oil or other combustible liquid spill	2	0.27%	\$0	0.00%
420 Toxic condition, Other	1	0.13%	\$0	0.00%
421 Chemical hazard (no spill or leak)	1	0.13%	\$0	0.00%
422 Chemical spill or leak	5	0.670	\$0	0.00%
424 Carbon monoxide incident	7	0.94%	\$0	0.00%
424A Air Monitoring Incident	9	1.21%	\$0	0.00%
441 Heat from short circuit (wiring),	6	0.81%	\$500	0.02%

NEVADA

Incident Type Report (Summary)

Alarm Date Between {01/01/2013} And {12/31/2013}

Incident Type	Count	Pct of Incidents	Total Est Loss	Pct of Losses
4 Hazardous Condition (No Fire)				
442 Overheated motor	1	0.13%	\$500	0.02%
443 Breakdown of light ballast	1	0.13%	\$0	0.00%
444 Power line down	11	1.48%	\$0	0.00%
445 Arcing, shorted electrical equipment	15	2.02%	\$0	0.00%
461 Building or structure weakened or collapsed	1	0.13%	\$0	0.00%
462 Aircraft standby	64	8.64%	\$0	0.00%
463 Vehicle accident, general cleanup	11	1.48%	\$0	0.00%
	143	19.32%	\$1,000	0.04%
5 Service Call				
510 Person in distress, Other	1	0.13%	\$0	0.00%
511 Lock-out	6	0.81%	\$0	0.00%
531 Smoke or odor removal	6	0.81%	\$0	0.00%
531A Smoke Odor, Nothing Visible	8	1.08%	\$0	0.00%
551 Assist police or other governmental agency	8	1.08%	\$0	0.00%
553 Public service	18	2.43%	\$0	0.00%
553A Fire Extinguisher Training	24	3.24%	\$0	0.00%
553B Fire Drill	27	3.64%	\$0	0.00%
553C Parade Standby	1	0.13%	\$0	0.00%
553D Station Tour	4	0.54%	\$0	0.00%
553E Smoke Alarm Installation	4	0.54%	\$0	0.00%
553F Fire Safety Presentation	24	3.24%	\$0	0.00%
553G Smoke Alarm Battery Installation	2	0.27%	\$0	0.00%
553H Child Seat Install	14	1.89%	\$0	0.00%
554 Assist invalid	4	0.54%	\$0	0.00%
555 Defective elevator, no occupants	2	0.27%	\$0	0.00%
561 Unauthorized burning	39	5.27%	\$0	0.00%
571 Cover assignment, standby, moveup	1	0.13%	\$0	0.00%
	193	26.08%	\$0	0.00%
6 Good Intent Call				
611A Vehicle Accident cancelled en route	7	0.94%	\$0	0.00%
611B EMS Call Dispatched & cancelled en route	3	0.40%	\$0	0.00%
611G Structure Fire Dispatched & cancelled en	1	0.13%	\$0	0.00%
622 No Incident found on arrival at dispatch	14	1.89%	\$0	0.00%
631 Authorized controlled burning	23	3.10%	\$0	0.00%
641 Vicinity alarm (incident in other location)	1	0.13%	\$0	0.00%
651 Smoke scare, odor of smoke	14	1.89%	\$0	0.00%
652 Steam, vapor, fog or dust thought to be	1	0.13%	\$0	0.00%
671 HazMat release investigation wino HazMat	6	0.81%	\$0	0.00%
	70	9.45%	\$0	0.00%

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Incident Type Report (Summary)

Alarm Date Between {01/01/2013} And {12/31/2013}

Incident Type	Count	Pct of Incidents	Total Est Loss	Pct of Losses
7 False Alarm & False Call				
714 Central station, malicious false alarm	3	0.40%	\$0	0.00%
715 Local alarm system, malicious false alarm	3	0.40%	\$0	0.00%
731 Sprinkler activation due to malfunction	6	0.81%	\$0	0.00%
733 Smoke detector activation due to	5	0.67%	\$0	0.00%
735 Alarm system sounded due to malfunction	13	1.75%	\$0	0.00%
736 CO detector activation due to malfunction	1	0.13%	\$0	0.00%
741 Sprinkler activation, no fire -	3	0.40%	\$0	0.00%
743 Smoke detector activation, no fire -	23	3.10%	\$0	0.00%
744 Detector activation, no fire -	4	0.54%	\$0	0.00%
745 Alarm system activation, no fire -	26	3.51%	\$0	0.00%
	87	11.75%	\$0	0.00%
9 Special Incident Type				
911 Citizen complaint	1	0.13%	\$0	0.00%
	1	0.13%	\$0	0.00%

Total Incident Count: 740

Total Est Loss: \$2,036,290

NEVADA

Property Use Report (Summary)

Alarm Date Between 101/01/2013 And {12/31/2013}

Property Use	Count	Percent of Incidents	Total Est Loss	Percent of Losses
100 Assembly				
120 Variable-use amusement, recreation places, other	1	0.13%	\$0	0.00%
122 Convention center, exhibition hall	3	0.40%	\$0	0.00%
129 Amusement center: indoor/outdoor	1	0.13%	\$0	0.00%
131 Church, mosque, synagogue, temple, chapel	7	0.94%	\$0	0.00%
134 Funeral parlor	1	0.13%	\$0	0.00%
141 Athletic/health club	6	0.81%	\$0	0.00%
142 Clubhouse	1	0.13%	\$0	0.00%
150 Public or government, Other	1	0.13%	\$0	0.00%
151 Library	3	0.40%	\$0	0.00%
152 Museum	1	0.13%	\$0	0.00%
161 Restaurant or cafeteria	3	0.40%	\$880,000	43.22%
	28	3.78%	\$880,000	43.22%
200 Educational				
210 Schools, non-adult, other	1	0.13%	\$0	0.00%
211 Preschool	8	1.08%	\$0	0.00%
213 Elementary school, including kindergarten	26	3.51%	\$0	0.00%
215 High school/junior high school/middle school	13	1.75%	\$0	0.00%
241 Adult education center, college classroom	10	1.35%	\$0	0.00%
255 Day care, in residence, licensed	1	0.13%	\$0	0.00%
256 Day care in residence, unlicensed	1	0.13%	\$0	0.00%
	60	8.10%	\$0	0.00%
300 Health Care, Detention & Correction				
311 24-hour care Nursing homes, 4 or more persons	44	5.94%	\$1,500	0.07%
321 Mental retardation/development disability facility	2	0.27%	\$0	0.00%
323 Asylum, mental institution	3	0.40%	\$0	0.00%
331 Hospital - medical or psychiatric	19	2.56%	\$0	0.00%
340 Clinics, doctors offices, hemodialysis cntr, other	4	0.54%	\$0	0.00%
361 Jail, prison (not juvenile)	1	0.13%	\$0	0.00%
363 Reformatory, juvenile detention center	4	0.54%	\$0	0.00%
	77	10.40%	\$1,500	0.07%
400 Residential				

NEVADA

Property Use Report (Summary)

Alarm Date Between {01/01/2013} And {12/31/2013}

Property Use	Count	Percent of Incidents	Total Est Loss	Percent of Losses
400 Residential				
419 1 or 2 family dwelling	220	29.72%	\$654,185	32.13%
429 Multifamily dwelling	18	2.43%	\$653	0.03%
439 Boarding/rooming house, residential hotels	3	0.40%	\$0	0.00%
449 Hotel/motel, commercial	2	0.27%	\$0	0.00%
459 Residential board and care	6	0.81%	\$0	0.00%
459A Independent Living Care Home	2	0.27%	\$0	0.00%
	251	33.91%	\$654,838	32.16%
500 Mercantile, Business				
500 Mercantile, business, Other	1	0.13%	\$350	0.02%
511 Convenience store	2	0.27%	\$0	0.00%
519 Food and beverage sales, grocery store	2	0.27%	\$0	0.00%
529 Textile, wearing apparel sales	1	0.13%	\$2	0.00%
539 Household goods, sales, repairs	2	0.27%	\$0	0.00%
549 Specialty shop	1	0.13%	\$0	0.00%
557 Personal service, including barber & beauty shops	3	0.40%	\$300	0.01%
559 Recreational, hobby, home repair sales, pet store	5	0.67%	\$0	0.00%
569 Professional supplies, services	4	0.54%	\$450,000	22.10%
571 Service station, gas station	4	0.54%	\$0	0.00%
579 Motor vehicle or boat sales, services, repair	3	0.40%	\$500	0.02%
581 Department or discount store	8	1.08%	\$5,000	0.25%
592 Bank	3	0.40%	\$0	0.00%
599 Business office	7	0.94%	\$0	0.00%
	46	6.21%	\$456,152	22.40%
600 Industrial, Utility, Defense, Agriculture, Mining				
600 Ind., utility, defense, agriculture, mining, other	1	0.13%	\$0	0.00%
631 Defense, military installation	1	0.13%	\$0	0.00%
640 Utility or Distribution system, Other	1	0.13%	\$0	0.00%
648 Sanitation utility	2	0.27%	\$0	0.00%
	5	0.67%	\$0	0.00%
700 Manufacturing, Processing				
700 Manufacturing, processing	7	0.94%	\$0	0.00%
	7	0.94%	\$0	0.00%
800 Storage				

NEVADA

Property Use Report (Summary)

Alarm Date Between {01/01/2013} And {12/31/2013}

Property Use	Count	Percent of Incidents	Total Est Loss	Percent of Losses
800 Storage				
807 Outside material storage area	2	0.27%	\$0	0.00%
881 Parking garage, (detached residential garage)	1	0.13%	\$20,000	0.98%
888 Fire station	21	2.83%	\$0	0.00%
891 Warehouse	1	0.13%	\$0	0.00%
899 Residential or self-storage units	1	0.13%	\$0	0.00%
	26	3.51%	\$20,000	0.98%
900 Outside or Special Property				
919 Dump, sanitary landfill	1	0.13%	\$0	0.00%
926 Outbuilding, protective shelter	2	0.27%	\$6,500	0.32%
931 Open land or field	18	2.43%	\$500	0.02%
936 Vacant lot	7	0.94%	\$1,000	0.05%
937 Beach	1	0.13%	\$0	0.00%
938 Graded and cared-for plots of land	3	0.40%	\$50	0.00%
940 Water area, Other	1	0.13%	\$0	0.00%
961 Highway or divided highway	90	12.16%	\$8,200	0.40%
962 Residential street, road or residential driveway	42	5.67%	\$5,000	0.25%
963 Street or road in commercial area	6	0.81%	\$250	0.01%
965 Vehicle parking area	4	0.54%	\$2,300	0.11%
974 Aircraft loading area	64	8.64%	\$0	0.00%
983 Pipeline, power line or other utility right-of-way	1	0.13%	\$0	0.00%
	240	32.43%	\$23,800	1.16%
Total. Incident Count:	740	Total Est Losses:	\$2,036,290	

NEVADA

Dollar Value Saved & Loss Analysis

Alarm Date Between {01/01/2013} And {12/31/2013}

Incident Type	Count	Total Values	Total Losses	Total Saved	Percent Lost	Percent Saved
111 Building fire	5	\$150,000	\$84,000	\$66,000	56.00%	44.00%
111B Residential Building	16	\$1,293,500	\$589,910	\$703,590	45.61%	54.39%
111C Commercial Building fire	5	\$4,265,000	\$1,336,500	\$2,928,500	31.34%	68.66%
113 Cooking fire, confined to	5	\$562,150	\$878	\$561,272	0.16%	99.84%
131 Passenger vehicle fire	13	\$54,150	\$23,500	\$30,650	43.40%	56.60%
138 Off-road vehicle or heavy	1	\$50,000	\$500	\$49,500	1.00%	99.00%
162 Outside equipment fire	1	\$20	\$2	\$18	10.00%	90.00%
441 Heat from short circuit	1	\$75,000	\$500	\$74,500	0.67%	99.33%
442 Overheated motor	1	\$23,000	\$500	\$22,500	2.17%	97.83%
Grand Totals	48	\$6,472,820	\$2,036,290	\$4,436,530		
Total Percent Lost:	31.46%			Total Percent Saved:	68.54%	

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Incidents by Day of Week/Shift

Alarm Date Between {01/01/2013} And {12/31/2013}

Day/Shift	Count	Pct
Sunday		
A A-Shift	29	3.91 %
B B-Shift	38	5.13 %
C C-shift	31	4.18 %
D Multi-Company/Department	1	0.13 %
	<u>99</u>	<u>13.37 %</u>
Monday		
A A-Shift	32	4.32 %
B B-Shift	43	5.81 %
C C-shift	30	4.05 %
	<u>105</u>	<u>14.18 %</u>
Tuesday		
A A-Shift	26	3.51 %
B 3-Shift	36	4.86 %
C C-shift	32	4.32 %
	<u>94</u>	<u>12.70 %</u>
Wednesday		
A A-Shift	33	4.45 %
B B-Shift	37	5.00 %
C C-shift	41	5.54 %
0 Administration	1	0.13 %
	<u>112</u>	<u>15.13 %</u>
Thursday		
A A--Shift	28	3.78 %
B B-Shift	35	4.72 %
C C-shift	48	6.48 %
	<u>111</u>	<u>15.00 %</u>
Friday		
A A-Shift	41	5.54 %
B B-Shift	31	4.18 %
C C-shift	44	5.94 %
	<u>116</u>	<u>15.67 %</u>
Saturday		
A A-Shift	35	4.72 %
B B-Shift	38	5.13 %
C C-shift	30	4.05 %
	<u>103</u>	<u>13.91 %</u>

NEVADA

Avg Resp Time of the First Arriving Unit

Alarm Date Between {01/01/2013} And {1²/₃1/2013}
 and District In "1 " , "2 " u, "3 " , "4 "
 and Response Code = "1 "

Incident#	Unit	Date	Alm Time	Arr Time	Response Code	Response
13-0000009	E219 Engine 219	01/09/2013	18:25:53	18:26:37	Emergency	00:00:44
13-0000010	B217 Brush Truck	01/10/2013	06:06:14	06:09:39	Emergency	00:03:25
13-0000012	R214 Rescue	01/11/2013	21:33:00	21:36:00	Emergency	00:03:00
13-0000014	R214 Rescue	01/12/2013	15:35:24	15:36:43	Emergency	00:01:19
13-0000017	E219 Engine 219	0 ¹ / ₁₄ /2013	02:56:56	03:02:45	Emergency	00:05:49
13-0000021	E219 Engine 219	01/15/2013	14:02:33	14:06:24	Emergency	00:03:51
13-0000024	E219 Engine 219	01/16/2013	17:18:14	17:22:15	Emergency	00:04:01
13-0000032	E219 Engine 219	01/18/2013	14:49:00	14:52:58	Emergency	00:03:58
13-0000034	E212 Engine	01/20/2013	02:24:56	02:27:00	Emergency	00:02:04
13-0000039	E219 Engine 219	01/21/2013	14:34:00	14:34:10	Emergency	00:00:10
13-0000044	C200 Command Car	0 ¹ / ₂₃ /2013	12:08:57	12:12:12	Emergency	00:03:15
13-0000047	8214 Rescue	01/24/2013	10:27:26	10:31:53	Emergency	00:04:27
13-0000048	E219 Engine 219	01/24/2013	13:36:02	13:38:44	Emergency	00:02:42
13-0000050	B217 Brush Truck	01/26/2013	14:45:54	14:49:04	Emergency	00:03:10
13-0000051	E219 Engine 219	01/26/2013	19:03:03	19:05:54	Emergency	00:02:51
13-0000053	E219 Engine 219	01/27/2013	11:18:37	11:23:12	Emergency	00:04:35
13-0000054	E219 Engine 219	01/27/2013	16:46:51	16:49:36	Emergency	00:02:45
13-0000059	E219 Engine 219	01/30/2013	16:25:35	16:27:20	Emergency	00:01:45
13-0000061	R214 Rescue	02/01/2013	07:04:24	07:06:15	Emergency	00:01:51
13-0000064	R214 Rescue	02/02/2013	07:12:44	07:18:32	Emergency	00:05:48
13-0000066	R214 Rescue	02/02/2013	11:20:42	11:22:55	Emergency	00:02:13
13-0000067	E219 Engine 219	02/02/2013	17:19:11	17:21:43	Emergency	00:02:32
13-0000068	E219 Engine 219	02/03/2013	14:31:27	14:32:51	Emergency	00:01:24
13-0000071	E219 Engine 219	02/04/2013	16:23:35	16:28:06	Emergency	00:04:31
13-0000081	E219 Engine 219	02/08/2013	21:23:02	21:27:27	Emergency	00:04:25
13-0000084	E219 Engine 219	02/11/2013	15:53:58	15:54:54	Emergency	00:00:56
13-0000087	R214 Rescue	0 ² / ₁₂ /2013	21:22:48	21:28:02	Emergency	00:05:14
13-0000088	E219 Engine 219	0 ² / ₁₃ /2013	08:07:18	08:10:53	Emergency	00:03:35
13-0000090	E219 Engine 219	0 ² / ₁₄ /2013	16:41:42	16:44:13	Emergency	00:02:31
13-0000092	R214 Rescue	02/15/2013	16:23:23	16:27:38	Emergency	00:04:15
13-0000094	E219 Engine 219	02/17/2013	15:54:46	15:56:07	Emergency	00:01:21
13-0000095	R214 Rescue	02/1 ⁷ / ₂ 013	23:52:20	23:54:38	Emergency	00:02:18
13-0000100	R214 Rescue	02/24/2013	02:56:21	03:02:55	Emergency	00:06:34
13-0000101	C200 Command Car	02/24/2013	17:09:52	17:13:34	Emergency	00:03:42

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Avg Resp Time of the First Arriving Unit

Alarm Date Between (01/01/2013) And {12/31/2013}
 and District In "1 " ,"2 " ,"3 " ,"4 "
 and Response Code = "1 "

Incident#	Unit	Date	Alm Time	Arr Time	Response Code	Response
13-0000111	E219 Engine 219	03/03/2013	06:16:05	06:23:01	Emergency	00:06:56
13-0000114	E219 Engine 219	03/04/2013	12:12:57	12:15:55	Emergency	00:02:58
13-0000115	E219 Engine 219	03/06/2013	13:14:08	13:18:02	Emergency	00:03:54
13-0000117	C200 Command Car	03/06/2013	18:47:36	18:51:22	Emergency	00:03:46
13-0000119	E219 Engine 219	03/07/2013	16:18:48	16:23:40	Emergency	00:04:52
13-0000125	R214 Rescue	03/10/2013	12:46:00	12:48:02	Emergency	00:02:02
13-0000126	E219 Engine 219	03/10/2013	15:53:12	15:53:18	Emergency	00:00:06
13-0000129	R214 Rescue	03/12/2013	11:01:12	11:06:32	Emergency	00:05:20
13-0000130	R214 Rescue	03/12/2013	19:13:15	19:16:37	Emergency	00:03:22
13-0000131	E219 Engine 219	03/13/2013	15:15:35	15:16:50	Emergency	00:01:15
13-0000142	E219 Engine 219	03/20/2013	04:18:09	04:25:26	Emergency	00:07:17
13-0000147	E219 Engine 219	03/28/2013	22:19:20	22:22:38	Emergency	00:03:18
13-0000152	E219 Engine 219	04/01/2013	17:23:02	17:27:31	Emergency	00:04:29
13-0000156	C200 Command Car	04/04/2013	10:14:15	10:16:18	Emergency	00:02:03
13-0000173	E219 Engine 219	04/14/2013	10:20:00	10:23:00	Emergency	00:03:00
13-0000179	E219 Engine 219	04/16/2013	20:55:00	20:58:00	Emergency	00:03:00
13-0000180	Q216 Quint	04/17/2013	12:50:00	12:52:00	Emergency	00:02:00
13-0000182	E219 Engine 219	04/18/2013	07:29:00	07:35:00	Emergency	00:06:00
13-0000183	E219 Engine 219	04/18/2013	10:11:00	10:16:00	Emergency	00:05:00
13-0000184	R214 Rescue	04/18/2013	18:49:00	18:52:00	Emergency	00:03:00
13-0000191	E219 Engine 219	04/21/2013	22:50:00	22:55:00	Emergency	00:05:00
13-0000194	E219 Engine 219	04/22/2013	23:22:00	23:27:00	Emergency	00:05:00
13-0000195	C200 Command Car	04/23/2013	15:55:00	15:57:00	Emergency	00:02:00
13-0000196	Q216 Quint	04/23/2013	17:36:00	17:38:00	Emergency	00:02:00
13-0000201	E219 Engine 219	04/26/2013	15:39:00	15:41:00	Emergency	00:02:00
13-0000203	C200 Command Car	04/27/2013	06:07:00	06:11:00	Emergency	00:04:00
13-0000204	E219 Engine 219	04/27/2013	18:23:00	18:27:00	Emergency	00:04:00
13-0000205	E219 Engine 219	04/27/2013	18:57:00	18:59:00	Emergency	00:02:00
13-0000213	E219 Engine 219	04/30/2013	11:08:00	11:13:00	Emergency	00:05:00
13-0000214	E219 Engine 219	04/30/2013	12:35:00	12:41:20	Emergency	00:06:20
13-0000218	R214 Rescue	05/01/2013	12:10:00	12:12:00	Emergency	00:02:00
13-0000224	R214 Rescue	05/03/2013	16:14:00	16:15:00	Emergency	00:01:00
13-0000226	E219 Engine 219	05/03/2013	18:42:00	18:46:00	Emergency	00:04:00
13-0000232	R214 Rescue	05/09/2013	22:34:00	22:35:00	Emergency	00:01:00

NEVADA

Avg Resp Time of the First Arriving Unit

Alarm Date Between {01/01/2013} And {12/31/2013}

and District In "1 " ,"2 " ,"3 " ,"4

and Response Code = "1 "

Incident#	Unit	Date	Alm Time	Arr Time	Response Code	Response
13-0000233	E212 Engine	05/10/2013	15:14:00	15:17:00	Emergency	00:03:00
13-0000237	E219 Engine 219	0 ⁵ / ₁₃ /2013	07:13:00	07:16:00	Emergency	00:03:00
13-0000244	R214 Rescue	05/14/2013	19:52:00	19:55:00	Emergency	00:03:00
13-0000245	E219 Engine 219	05/15/2013	18:00:00	18:04:00	Emergency	00:04:00
13-0000250	R214 Rescue	05/20/2013	09:51:00	09:55:00	Emergency	00:04:00
13-0000251	E219 Engine 219	05/2 ¹ / ₂ 013	08:14:00	08:19:00	Emergency	00:05:00
13-0000253	E219 Engine 219	05/22/2013	08:18:00	08:22:00	Emergency	00:04:00
13-0000255	E219 Engine 219	05/23/2013	07:59:00	08:01:00	Emergency	00:02:00
13-0000256	R214 Rescue	05/23/2013	15:06:00	15:09:00	Emergency	00:03:00
13-0000263	E219 Engine 219	05/26/2013	11:20:00	11:23:00	Emergency	00:03:00
13-0000264	R214 Rescue	05/26/2013	14:36:00	14:40:00	Emergency	00:04:00
13-0000266	R214 Rescue	05/28/2013	13:51:00	13:56:00	Emergency	00:05:00
13-0000268	E212 Engine	05/29/2013	09:53:00	09:57:00	Emergency	00:04:00
13-0000270	E219 Engine 219	05/29/2013	20:01:00	20:05:00	Emergency	00:04:00
13-0000273	E219 Engine 219	05/31/2013	21:27:00	21:30:00	Emergency	00:03:00
13-0000277	E219 Engine 219	06/01/2013	22:03:00	22:09:00	Emergency	00:06:00
13-0000284	E219 Engine 219	06/05/2013	19:32:00	19:33:00	Emergency	00:01:00
13-0000289	E219 Engine 219	06/10/2013	14:40:00	14:41:50	Emergency	00:01:50
13-0000291	E219 Engine 219	06/11/2013	11:24:00	11:27:00	Emergency	00:03:00
13-0000293	R214 Rescue	06/12/2013	18:56:00	18:57:00	Emergency	00:01:00
13-0000300	R214 Rescue	06/14/2013	17:42:00	17:43:00	Emergency	00:01:00
13-0000301	R214 Rescue	06/14/2013	19:41:00	19:45:00	Emergency	00:04:00
13-0000307	R214 Rescue	06/18/2013	06:52:00	06:54:00	Emergency	00:02:00
13-0000309	R214 Rescue	06/20/2013	10:38:00	10:39:00	Emergency	00:01:00
13-0000311	E219 Engine 219	06/21/2013	14:26:00	14:31:00	Emergency	00:05:00
13-0000315	R214 Rescue	06/22/2013	10:17:00	10:21:00	Emergency	00:04:00
13-0000316	E219 Engine 219	06/22/2013	10:40:00	10:41:00	Emergency	00:01:00
13-0000318	R214 Rescue	06/24/2013	12:56:00	13:00:00	Emergency	00:04:00
13-0000322	R214 Rescue	06/26/2013	00:11:00	00:16:00	Emergency	00:05:00
13-0000329	R214 Rescue	06/28/2013	17:08:00	17:12:00	Emergency	00:04:00
13-0000334	R214 Rescue	06/30/2013	05:36:00	05:38:00	Emergency	00:02:00
13-0000337	E219 Engine 219	07/02/2013	10:08:00	10:10:00	Emergency	00:02:00
13-0000338	R214 Rescue	07/02/2013	22:02:00	22:04:00	Emergency	00:02:00
13-0000339	R214 Rescue	07/03/2013	00:39:00	00:42:00	Emergency	00:03:00

NEVADA

Avg Resp Time of the First Arriving Unit

Alarm Date Between {01/01/2013} And {12/31/2013}
 and District In "1 " , "2 " , "3 " , "4
 and Response Code = "1 "

Incident#	Unit	Date	Alm Time	Arr Time	Response Code	Response
13-0000340	E219 Engine 219	07/03/2013	09:04:00	09:09:00	Emergency	00:05:00
13-0000341	E219 Engine 219	07/04/2013	11:57:00	12:00:00	Emergency	00:03:00
13-0000347	E219 Engine 219	07/08/2013	14:42:00	14:44:00	Emergency	00:02:00
13-0000348	0200 Command Car	07/09/2013	07:05:00	07:10:00	Emergency	00:05:00
13-0000353	E219 Engine 219	07/11/2013	21:03:00	21:08:00	Emergency	00:05:00
13-0000354	R214 Rescue	07/12/2013	23:33:00	23:36:00	Emergency	00:03:00
13-0000356	E219 Engine 219	07/15/2013	17:52:00	17:54:00	Emergency	00:02:00
13-0000358	C200 Command Car	07/17/2013	05:32:00	05:36:00	Emergency	00:04:00
13-0000367	R214 Rescue	07/19/2013	22:09:00	22:14:00	Emergency	00:05:00
13-0000369	E219 Engine 219	07/21/2013	15:11:00	15:14:00	Emergency	00:03:00
13-0000371	R214 Rescue	07/22/2013	12:32:00	12:37:00	Emergency	00:05:00
13-0000372	R214 Rescue	07/22/2013	15:32:00	15:35:00	Emergency	00:03:00
13-0000379	E219 Engine 219	07/27/2013	19:52:00	19:57:00	Emergency	00:05:00
13-0000380	E219 Engine 219	07/28/2013	12:12:00	12:15:00	Emergency	00:03:00
13-0000382	R214 Rescue	07/28/2013	21:37:00	21:40:00	Emergency	00:03:00
13-0000390	E219 Engine 219	08/03/2013	13:11:00	13:13:00	Emergency	00:02:00
13-0000396	E219 Engine 219	08/05/2013	15:51:00	15:53:00	Emergency	00:02:00
13-0000398	R214 Rescue	08/06/2013	10:49:00	10:54:00	Emergency	00:05:00
13-0000403	E219 Engine 219	08/07/2013	16:59:00	17:03:00	Emergency	00:04:00
13-0000405	0200 Command Car	08/08/2013	08:53:00	08:53:00	Emergency	00:00:00
13-0000410	E219 Engine 219	08/10/2013	13:26:00	13:30:00	Emergency	00:04:00
13-0000412	E219 Engine 219	08/10/2013	19:20:00	19:24:00	Emergency	00:04:00
13-0000419	C200 Command Car	08/12/2013	21:22:00	21:26:00	Emergency	00:04:00
13-0000420	C200 Command Car	08/14/2013	08:14:00	08:16:00	Emergency	00:02:00
13-0000427	E219 Engine 219	08/16/2013	17:48:00	17:54:00	Emergency	00:06:00
13-0000428	8214 Rescue	08/16/2013	21:36:00	21:41:00	Emergency	00:05:00
13-0000431	E219 Engine 219	08/17/2013	20:12:00	20:14:00	Emergency	00:02:00
13-0000438	R214 Rescue	08/22/2013	21:02:00	21:06:00	Emergency	00:04:00
13-0000439	R214 Rescue	08/24/2013	14:33:00	14:39:00	Emergency	00:06:00
13-0000443	E212 Engine	08/24/2013	23:55:00	00:00:00	Emergency	00:05:00
13-0000446	R214 Rescue	08/27/2013	13:27:00	13:31:00	Emergency	00:04:00
13-0000453	E212 Engine	08/29/2013	17:00:00	17:04:00	Emergency	00:04:00
13-0000455	R214 Rescue	08/30/2013	17:03:00	17:06:00	Emergency	00:03:00
13-0000456	E219 Engine 219	08/30/2013	20:46:00	20:49:00	Emergency	00:03:00

NEVADA

Avg Resp Time of the First Arriving Unit

Alarm Date Between {01/01/2013} And {12/31/2013}
 and District In "1 " "2 " "3 " "4 "
 and Response Code = "1 "

Incident#	Unit	Date	Alm Time	Arr Time	Response Code	Response
13-0000458	R214 Rescue	08/31/2013	14:51:00	14:54:00	Emergency	00:03:00
13-0000462	E219 Engine 219	09/02/2013	11:27:00	11:31:00	Emergency	00:04:00
13-0000466	E219 Engine 219	09/03/2013	22:26:00	22:28:00	Emergency	00:02:00
13-0000468	E219 Engine 219	09/04/2013	15:16:00	15:21:00	Emergency	00:05:00
13-0000471	E219 Engine 219	09/05/2013	21:25:00	21:31:00	Emergency	00:06:00
13-0000475	R214 Rescue	09/08/2013	15:56:00	15:58:00	Emergency	00:02:00
13-0000479	E219 Engine 219	09/09/2013	12:20:00	12:24:00	Emergency	00:04:00
13-0000480	R214 Rescue	09/10/2013	01:25:00	01:30:00	Emergency	00:05:00
13-0000482	R214 Rescue	09/11/2013	02:33:00	02:38:00	Emergency	00:05:00
13-0000485	C200 Command Car	09/12/2013	09:35:00	09:37:00	Emergency	00:02:00
13-0000492	R214 Rescue	09/14/2013	14:12:00	14:15:00	Emergency	00:03:00
13-0000495	R214 Rescue	09/14/2013	19:43:00	19:49:00	Emergency	00:06:00
13-0000496	R214 Rescue	09/14/2013	20:37:00	20:44:00	Emergency	00:07:00
13-0000503	R214 Rescue	09/18/2013	19:48:00	19:53:00	Emergency	00:05:00
13-0000504	R214 Rescue	09/19/2013	08:21:00	08:24:00	Emergency	00:03:00
13-0000510	R214 Rescue	09/22/2013	09:30:00	09:37:00	Emergency	00:07:00
13-0000516	E219 Engine 219	09/23/2013	16:13:00	16:15:00	Emergency	00:02:00
13-0000521	E219 Engine 219	09/27/2013	00:41:00	00:42:00	Emergency	00:01:00
13-0000522	E219 Engine 219	09/27/2013	08:54:02	08:59:00	Emergency	00:04:58
13-0000526	E219 Engine 219	09/29/2013	14:23:00	14:27:00	Emergency	00:04:00
13-0000535	E219 Engine 219	10/01/2013	15:37:00	15:39:00	Emergency	00:02:00
13-0000538	R214 Rescue	10/02/2013	21:17:00	21:18:00	Emergency	00:01:00
13-0000565	R214 Rescue	10/11/2013	15:14:00	15:16:00	Emergency	00:02:00
13-0000570	E219 Engine 219	10/15/2013	11:07:00	11:09:00	Emergency	00:02:00
13-0000571	R214 Rescue	10/15/2013	11:54:27	11:59:00	Emergency	00:04:33
13-0000578	E219 Engine 219	10/16/2013	18:30:00	18:34:00	Emergency	00:04:00
13-0000580	R214 Rescue	10/17/2013	22:20:00	22:23:00	Emergency	00:03:00
13-0000586	E219 Engine 219	10/19/2013	16:31:00	16:32:00	Emergency	00:01:00
13-0000600	R214 Rescue	10/23/2013	16:07:00	16:11:00	Emergency	00:04:00
13-0000603	R214 Rescue	10/23/2013	20:50:00	20:53:00	Emergency	00:03:00
13-0000606	E219 Engine 219	10/24/2013	12:41:00	12:45:00	Emergency	00:04:00
13-0000616	R214 Rescue	10/27/2013	18:42:00	18:45:00	Emergency	00:03:00
13-0000618	E219 Engine 219	10/28/2013	00:04:00	00:08:00	Emergency	00:04:00
13-0000621	R214 Rescue	10/29/2013	08:18:00	08:26:00	Emergency	00:08:00

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Avg Resp Time of the First Arriving Unit

Alarm Date Between {01/01/2013} And {12/31/2013}
 and District In "1 " ,"2 " ,"4 "
 and Response Code = "1 "

Incident#	Unit	Date	Alm Time	Arr Time	Response Code	Response
13-0000622	C200 Command Car	10/29/2013	09:37:00	09:41:00	Emergency	00:04:00
13-0000626	E219 Engine 219	10/31/2013	00:36:00	00:41:00	Emergency	00:05:00
13-0000630	R214 Rescue	11/01/2013	19:22:00	19:25:00	Emergency	00:03:00
13-0000634	R214 Rescue	11/02/2013	17:36:00	17:39:00	Emergency	00:03:00
13-0000645	E219 Engine 219	11/08/2013	14:43:00	14:46:00	Emergency	00:03:00
13-0000646	R214 Rescue	11/08/2013	16:00:00	16:03:00	Emergency	00:03:00
13-0000649	E219 Engine 219	11/09/2013	09:25:00	09:27:00	Emergency	00:02:00
13-0000650	E219 Engine 219	11/09/2013	13:20:00	13:23:00	Emergency	00:03:00
13-0000654	E219 Engine 219	11/10/2013	22:17:00	22:20:00	Emergency	00:03:00
13-0000656	E219 Engine 219	11/12/2013	01:54:00	01:58:00	Emergency	00:04:00
13-0000657	R214 Rescue	11/12/2013	15:30:00	15:32:00	Emergency	00:02:00
13-0000661	E219 Engine 219	11/13/2013	17:12:00	17:17:00	Emergency	00:05:00
13-0000666	E219 Engine 219	11/14/2013	16:14:00	16:16:00	Emergency	00:02:00
13-0000669	R214 Rescue	11/15/2013	20:07:00	20:09:00	Emergency	00:02:00
13-0000671	C200 Command Car	11/16/2013	03:37:00	03:43:00	Emergency	00:06:00
13-0000676	C200 Command Car	11/18/2013	16:39:00	16:41:00	Emergency	00:02:00
13-0000677	C200 Command Car	11/19/2013	12:04:00	12:08:00	Emergency	00:04:00
13-0000682	E219 Engine 219	11/25/2013	09:37:00	09:40:00	Emergency	00:03:00
13-0000685	E219 Engine 219	11/27/2013	16:19:00	16:25:00	Emergency	00:06:00
13-0000688	R214 Rescue	11/29/2013	12:39:00	12:43:00	Emergency	00:04:00
13-0000689	C200 Command Car	11/29/2013	12:41:00	12:43:00	Emergency	00:02:00
13-0000693	E219 Engine 219	12/01/2013	22:33:00	22:36:00	Emergency	00:03:00
13-0000697	E219 Engine 219	12/03/2013	11:30:00	11:34:00	Emergency	00:04:00
13-0000699	R214 Rescue	12/05/2013	21:23:00	21:23:00	Emergency	00:00:00
13-0000701	C200 Command Car	12/06/2013	17:30:00	17:34:00	Emergency	00:04:00
13-0000704	E219 Engine 219	12/07/2013	05:12:00	05:15:00	Emergency	00:03:00
13-0000710	E219 Engine 219	12/09/2013	20:18:00	20:18:00	Emergency	00:00:00
13-0000711	R214 Rescue	12/11/2013	16:28:00	16:30:00	Emergency	00:02:00
13-0000719	R214 Rescue	12/14/2013	21:02:00	21:03:00	Emergency	00:01:00
13-0000723	E219 Engine 219	12/16/2013	14:28:00	14:34:00	Emergency	00:06:00
13-0000724	E219 Engine 219	12/16/2013	15:32:00	15:34:00	Emergency	00:02:00
13-0000725	E219 Engine 219	1 ² / ₁₆ /2013	16:41:00	16:49:00	Emergency	00:08:00
13-0000729	E219 Engine 219	12/21/2013	03:40:00	03:49:00	Emergency	00:09:00
13-0000739	R214 Rescue	12/24/2013	13:58:00	14:01:00	Emergency	00:03:00

NEVADA

Avg Resp Time of the First Arriving Unit

Alarm Date Between {01/01/2013} And {12/31/2013}
and District In "1" "2" "3" "4"
and Response Code = "1"

Incident#	Unit	Date	Alm Time	Arr Time	Response Code	Response
13-0000741	R214 Rescue	12/25/2013	18:22:00	18:22:00	Emergency	00:00:00
13-0000744	E219 Engine 219	12/28/2013	19:44:00	19:50:00	Emergency	00:06:00
13-0000745	E219 Engine 219	12/29/2013	23:19:00	23:21:00	Emergency	00:02:00
Overall Average Response Time:						00:03:25

NEVADA

Monthly Incident Counts By Station

Alarm Date Between {01/01/2013} And {12/31/2013}

Station #	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Percent
1	60	49	43	53	58	61	49	75	73	98	61	60	740	100.00%

Total Runs by Month											
Jan	60	Feb	49	Mar	43	Apr	53	May	58	Jun	61
Jul	49	Aug	75	Sep	73	Oct	98	Nov	61	Dec	60

Grand Total Runs: 740