

The mission of the Payson Fire Department is to minimize the loss of life and property damage resulting from fire, medical emergencies and other disasters through prevention, education, fire suppression, emergencey medical services and emergency preparedness. This will be accomplished in the most cost effective manner with maximum utilization of resources never sacrificing the safety of our members.



- Grant funds obtained for Payson Pines fuel break project
- Fire sprinklers installed at Fire Station 11
- Vehicle exhaust installed at Fire Station 11
- High-pressure bottles installed on Utility 121
- Public safety CAD-RMS project completed
- Updated the Community Wildfire Protection Plan
- Replaced large diameter supply hose on all engines
- Adopted 2006 International Fire Code
- Obtained firefighting equipment with funds from Fireman's Fund Insurance Co.
- Implemented advanced firefighter self-rescue training





INCIDENTS BY RESPONSE AREA		INCIDENTS BY STATION		
AREA 1	NO. OF INCIDENTS	STATION	NO. OF INCIDENTS	%
Payson	2,040	FS11	1,205	53
Highways	130	FS12	1,049	46
Tonto Apache Reserva	ation 55	FS21	26	1
Round Valley / Oxbov	w 23			
Diamond Star	10	INC	CIDENTS BY SHIFT	
East Verde Park	8	IIV	SIDLIVIS DI SIIII I	
East Verde Park Houston Mesa	8 6	SHIFT	NO. OF INCIDENTS	%
	-			% 33.9
Houston Mesa	6	SHIFT	NO. OF INCIDENTS	
Houston Mesa Pine / Strawberry	6	SHIFT A	NO. OF INCIDENTS 772	33.9
Houston Mesa Pine / Strawberry Whispering Pines	6 4 1 1	SHIFT A B	NO. OF INCIDENTS 772 779	33.9 34.2
Houston Mesa Pine / Strawberry Whispering Pines Beaver Valley	6 4 1 1	SHIFT A B	NO. OF INCIDENTS 772 779	33.9 34.2



# **INCIDENTS TYPES**

	Number	%
Total responses	2,286	100
Emergencey Medical Services	1,601	70.3
Fire & explosions	81	3.57
Hazardous condition	60	2.62
Service call	197	8.63
Good intent	240	10.5
False alarm	130	4.51
Miscellaneous	4	0.17



# RISK REDUCTION ACTIVITIES

Construction Inspections	281
Fire Safety Inspections	418
Plan Reviews Completed	664
Fire Investigations	20
Firewise Inspections	106
Loads Delivered To Brush Pits	4,813
Smoke Alarm/Batteries Installed	53
Citizens Participating In Fire Safety Training	594
Fire Safety Citizen Contacts	2,323
Car Seats Inspected/Installed	50
Guardian Angels Installed	168
People Trained In CPR	788
AEDS Installed (Automatic External Defibrillators)	24

INCIDENT RESPONSE TIMES

Average Response Times Overall Payson: 4:09 minutes

Station 11: 3:59 minutes

# 

Incidents by Time of Day

### TRAINING DATA

Structural Fire Training	1,306 hrs.
Non-Structural Training	2,328 hrs.
Emergency Medical Training	1,888 hrs.
Average per Firefighter	173 hrs.
Total	5,522 hrs.

### SPECIAL TRAINING EVENTS

- ◆ Four members attended the National Fire Academy in Emmitsburg, MD
- Five members completed Basic Public Information Officer
- 48 hr. Paramedic Refresher
- Multiple Casualty Incident Drill held
   Wildland Urban Interface Fire Evacuation Drill
- Regional Wildland Firefighter Refresher
   Five members attended the Wildland Fire Academy in Prescott
- Two members completed juvenile firesetter program
- Four members attended the AZ State Fire School
- Participated in the National Safety Stand-Down
- Saving Our Own Firefighter Rescue Training

# STRUCTURE FIRE LOSS & SAVE DATA

Pre-incident Structure Value Pre-incident Contents Value Total Value	\$ 3,060,927 \$ 2,864,369 \$ 5,925,297
Structure Loss	\$ 858,816
Contents Loss	\$ 185,313
Total Loss	\$ 1,044,129
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8,816 5,313 4,129	Cut/Pi
5,313	Cut/P

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# STRUCTURE FIRE CAUSE

Intentional	0	0%
Equipment Failure	1	3%
Act of Nature	2	6%
Undetermined	4	12%
Other	12	36%
Accidental	13	39%



# Station 12: 4:20 minutes

Fractile Response Times		
Minutes	Percentage of Indicents	
0	7.45	
1	12.66	
2	29.42	
3	56.05	
4	72.44	
5	84.73	
6	92.18	
7	97.02	
8	98.51	
9	99.26	
10	99.81	
11	100	



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