



JFRD Ranks 20th Busiest in U.S. Among 250 Career Departments





DEAR FELLOW FIREFIGHTERS



Ever since ON SCENE debuted, many of us have taken strong interest in the back page which features call volumes. This month's cover story highlights some of the people behind all those run numbers and their motivation for riding some of JFRD's busiest units for several years.

You don't have to be on the job very long to know who usually tops the call volume list. But no matter where your apparatus winds up on that list, every unit is vitally important to our mission. The cover story offers plenty of statistics, but it also goes beyond the numbers by sharing the officers' perspectives on the value of their co-workers.

My perspective on your value, and I mean everybody on the job, is something I'd like to share.

After three-and-a-half years, my tenure as Director/Fire Chief is coming to a close. I understand that my direction was not always popular or easy, but you followed it and there are tangible benefits. Because of you, JFRD overcame multimillion-dollar budgetary shortfalls in 2012 and 2013. Initially, these deficits threatened service levels, but with your help, we were successful in offsetting them by raising more revenue and implementing cost efficiencies. Ultimately, we have more frontline units in service today and more fire safety inspectors in the Fire Prevention Division.

Because of you, JFRD's customer service improved, and complaints declined dramatically. Because of you, our liability was reduced, and we avoided potential litigation. Because of you – field personnel, civilians and administrative leaders – JFRD is more effective.

You should be proud, and I thank you.

I also appreciate the personnel who offered constructive criticism and praise during my tenure, and I hope you will continue to share your feedback as well as innovative ideas with JFRD's administration.

Much of the work which our department began during my tenure is ongoing, such as the ISO Improvement Project and the expansion of the Rescue Division. Those endeavors represent tremendous progress and opportunity for us and the people we serve. That is exciting. So is the fact that we are a busy department, and bound to keep growing.

Please keep in mind that each of you is a valuable part of JFRD's progress, and that our success is best achieved when we work together.

On the Cover

Clockwise from top left: Engine 28's Capt. Roy Douglas and Lt. Joey Craven; Rescue 4's Lt. Jesse Modican; Engine 31's Capt. Tammi Reyes and Firefighter Carol Conrad; and Rescue 58's Capt. Jimmy Snyder.

Sincerely,

Marty Senterfitt Director/Fire Chief

Young Riley is Raring for a Future in Firefighting

If cartoon hero Fireman Sam could jump out of the TV screen and meet a boy named Riley Ruppert-Richendollar, the animated character would be proud.

After years of following Fireman Sam on TV and consequently visiting numerous JFRD stations, 7-year-old Riley, a Jacksonville resident, has made a career decision to enter the fire service as soon as possible. To realize his dream, he'll have to overcome a serious health issue, but more on that in a moment.

JFRD retiree Cliff Danley and Station 54 were Riley's introduction to JFRD about three years ago.

"We spent some time with him, and he just kind of adopted us," Danley said. "He was just so willing to learn and listen. I've never seen anyone with this kind of interest. It was not your typical kid visit."

Since that time, much of JFRD has welcomed Riley when he knocks on the door. He has toured nearly half of Jacksonville's stations and numerous others in adjacent counties and throughout Florida. Danley, who retired in April, keeps in touch with Riley. He even attended his birthday party last month and presented Riley with his captain's helmet as a gift.

Riley's career aspiration is simple.

"I like to help people," he said earlier this month while eating dinner at Fire Station 13 with his parents as well as Rescue 13's Capt. Richard McCoy,



Front and Center, 7-year-old Riley Ruppert-Richendollar enjoys washing dishes after dinner at Fire Station 13. Rescue 13's Capt. Richard McCoy and Engine 13's Firefighter Chris Woolridge are happy to have the help.

Engine 13's Lt. Chris Miller, Engineer Josh Covelli, Engineer Tim Smith and Firefighter Chris Woolridge.

Riley's standard operating procedure is touring fire stations on weekends. If he eats at the station, he'll either wash dishes or sometimes mop floors. He's also witnessed at least one probationary test in a fire station and could correctly answer a few of the questions. On occasion, he's observed recruit class training and even practiced getting dressed in bunker gear while on the clock. As a growing boy, he's on his third set of bunker gear.

At home, Riley has advanced to watching reruns of Emergency! and CHiPs. Then there's his myriad visits to TheFireStore web site where he selfeducates on the latest equipment and develops his wish list.

For Christmas, Riley found an EMS jump bag under his tree. Prior to his seventh birthday in June, he campaigned for a stokes basket. That didn't happen, according to his father, Robert Richendollar, who raises Riley with Scott Ruppert, also Riley's father, and Richendollar's partner of 25 years. While Riley is confident in his career decision, he is entering a critical point in his life. In November, doctors diagnosed him with a brain tumor that is exerting pressure on the surrounding tissue and causing headaches. If the tumor grows, it could cause seizures, more severe headaches and behavioral issues, Richendollar said. Because the tumor is inoperable, according to doctors, Riley has started a 12-month chemotherapy treatment in hopes it will stop the tumor's growth.

Though the youngster's visits to fire stations were born out of fascination, they've advanced into practical education, meaningful relationships, and a support network for Riley's enthusiasm, as well as his condition and treatment. For example, in early June, numerous JFRD companies showed up at a local hospital where Riley was being treated.

"You guys are good role models for him," Richendollar said. "You have taught him how to be a good person, how to be a caring person. He wants to be a firefighter because he cares about helping people."



Capt. Roy Douglas' Engine Company 28 is 13th busiest in the nation, according to Firehouse Magazine's National Run Survey which reflects the activity of 250 paid departments in the country. Engine 28 reached a record 491 calls last month.

The Business of Busy

Here's Why Personnel at Busy Units Enjoy Their Assignments

Each summer, Firehouse Magazine publishes its National Run Survey and divides the results across several issues. Hundreds of career fire departments participate in the survey by submitting call volumes and numerous other metrics from the previous year.

This year, JFRD holds its position as 20th busiest department nationwide, according to Kevin Roche, a Firehouse Magazine contributing editor who compiles the survey. Soon, Firehouse will publish the busiest engine companies and rescue units across the U.S., a list on which JFRD's Engine 28 has ranked prominently for the last five years. This year, Engine 28 ranks the 13th busiest engine company among 250 departments nationwide. That's a jump from last year's national ranking of 20th.

Locally, the engine company captained by JFRD's Roy Douglas Jr. is achieving other milestones. In 2014, Engine 28 was dispatched 5,139 times – the highest

In June 2015 Engine 28 was dispatched on 491 calls. annual call volume for a JFRD unit since ON SCENE has published the numbers. In June, Engine 28 set what is believed to be a modern monthly record with 491 runs.

Douglas has spent the majority of his 27-year career at Station 28. In high school, he volunteered there. His father worked at 28, and Douglas grew up near the station. He has also rejected offers to work at slower stations, saying he's "never not liked being busy."

"This is not everybody's cup of tea," Douglas said. "But I've always had good crews and good people. I stay because of the people." Engine 30's Capt. Todd Robertson agrees that coworkers make a meaningful difference in coping with high call volumes. That's why he's stayed at 30 for the last decade. Robertson also believes that Station 30's crew – all shifts included – is why he got five inquiring phone calls in rapid succession when an officer's spot recently came open on Engine 30, JFRD's fifth busiest suppression company last year.

"They knew coming in here, they'd get their brakes beaten off," Robertson said. "They could have gone to other places, but they want to be busy. I can relate. I didn't come to the fire department to sit around and watch TV."

Engine 19's Capt. Matt Williams appreciates the reliability of his crew as well as firefighters at other stations.

"When I hear that Capt. Robertson is on the way or when you know Engine I is coming across the bridge, then you know you're going to be working with good people."

The rescue and engine officers interviewed for this story have consistently ridden on the department's busiest

In 2014 Station 28 was dispatched on 314

Commercial Fire Alarm Calls which is more than any other district.

"I didn't come to the fire department to sit around and watch TV."

Capt. Todd Robertson Engine 30



units for several years. They either thrive on activity, thrive on each other, enjoy applying and developing their skills, or are willing to accept the momentum of high call volumes. Some have considered or have already gone to slower stations.

Capt. Jimmy Snyder has been at Rescue 58 for about eight months. Before transferring, he rode seven years at Rescue 19, which had 4,090 calls in 2014.

"I didn't mind being busy. You just have to have a positive mindset," Snyder said. "When I was at 19, I had the mindset that everybody would go to the hospital. If they didn't go, then that was a plus."

Firehouse Magazine's Roche, who retired from the Phoenix Fire Department in Arizona, has helped with the survey for 20 years. He has the pulse on a nation of fire and rescue departments that enjoy seeing how their numbers compare.

"The survey is one of the most popular pieces that Firehouse does each year," he said. "Firefighters are generally 'Type-A' personalities. They like to be busy, and there are some bragging rights involved."

JFRD Capt. Bonnie Blackwell doesn't have to brag. When she made Captain earlier this year, Blackwell was assigned to Rescue 5, the busiest rescue in the department and the second busiest JFRD unit overall in 2014, with 4,654 calls for service.

"I had so many calls my first day, I lost count," said Blackwell, who is no stranger to being busy, having worked at Rescue 19 and Station 1 in combat years ago.

Firehouse's current survey ranks JFRD's Rescue 5 as the 27th busiest rescue in the nation. Blackwell says high call volumes can keep medical skills sharp, but she is concerned about burnout.

"I like being busy," she said. "But there's a fine line between being busy and getting hammered."

For total call volumes in 2014, Rescue 4 was a close second to Rescue 5. But in 2013, Rescue 4 was JFRD's busiest rescue with 4,169 calls. Both units also rank high in the number of patient

In 2014 JFRD responded to 555 Working Structure Fires.

transports. Lt. Jesse Modican has ridden at Rescue 4 for seven years.

"It keeps me active, and for me, the more you run, the more variety you have. When you only run a few calls, I think your skills diminish," said Modican, who's in his 18th year with JFRD.

In 2014, Rescue 4's monthly transport



When Capt. Ashley Burkhalter joined JFRD 15 years ago, he knew he wanted to be on a busy engine to get experience. Burkhalter has worked as an officer at Engine 31 and now he's at 22, JFRD's third busiest engine in 2014.

totals were consistently in the top four department-wide. For five months in 2014, Rescue 4 led in transport totals. Rescue 22's transport totals followed the identical pattern last year, leading in total transports for five months but also remaining in the top four departmentwide. These trends in transports for both units have continued in 2015.

Modican's satisfaction in remaining at a busy rescue has nothing to do with large call volumes.

"It's the calls where you know they truly appreciate you. The frail grandmother or the person who really needs you to take them to the hospital," he said. "When you go to those calls, you know you've made a difference."

Rescue Capt. Danny Rushing has worked at 28, 30 and now 31 – big and busy stations. Rushing says the combination of more personnel and more calls builds camaraderie.

"I think we all work together a bit better because we're constantly working with each other," Rushing said from Station 3I, just seconds before getting dispatched into 52's territory. "We seem to have more fun, too."



Capt. Bonnie Blackwell and Eng. Wayne Brown, who are assigned to Rescue 5, understand busy. In 2014, Rescue 5 answered 4,654 calls, more than any other JFRD rescue unit. Rescue 5 is also the 27th busiest rescue in the nation according to Firehouse Magazine's National Run Survey which reflects the activity of more than 250 paid departments in the country.

During 2014 Rescue 4 and

Rescue 22

averaged the Most Patient Transports: 250 per month.

At Station 28, Rushing said he cleared calls quicker because of his proximity to hospitals in that district, so he had more station time. At 31, he's in the seat a few minutes more, but that's okay by him. What's tough for Rushing is picking up consecutive calls on the road.

"Even if you get back to the station for just a minute to get a glass of water, that's better than if you don't make it back for several hours," Rushing said.



In the late 1990s, Capt. Claude Howle invited then-Engineer Tammi Reyes to drive him at Engine 31. Other than temporary or roving assignments, Capt. Reyes has called Station 31 home ever since. Engine 31 was JFRD's second busiest engine in 2014.

When ON SCENE first reported on JFRD's busiest companies in 2007, Engine 31 was at the top of the list locally and ranked 15th nationally in Firehouse Magazine. By then, Capt. Tammi Reyes had already experienced Station 31 for about a decade. She first transferred in 1997 as an engineer at the request of Station 31 Captain Claude Howle.

"To be invited to his station was an honor," said Reyes. "When I came to 3I, everybody wanted to be here. I remember when we broke 400 calls, Claude was so excited." Engine 31 routinely breaks 400 calls monthly, and if you sit down at Reyes' table for dinner at 31, you'll soon understand that the excitement is alive and well among her and her crew.

Capt. Ashley Burkhalter's experience on Engine 31 was exactly what he wanted when he joined JFRD in 2000.

"I knew I wanted to be on a busy engine company to learn and to get experience," Burkhalter said.

When Burkhalter made Captain last year, he moved to Engine 22, the third busiest company in 2014. After a decade of being busy, he's concluded that a large volume

A rare photo opportunity for busy Engine 19: Capt. Matt Williams (center) has ridden Engine I9 for II years. Firefighter Jason Woodruff (left) and Eng. Carly **Dennison** (right) are relatively new at Engine 19, which had 4,325 calls in 2014 and is JFRD's fourth busiest suppression company.



From 2010-2014 JFRD averaged 14,000 Sick Person calls per year.



"I turned 2I years old in the Training Academy, and I fell in love with the job. I just couldn't get enough. I've always wanted to go on calls."

> Capt. Bunky Ennis Ladder 31

and variety of calls "definitely make you a well-rounded company officer."

Burkhalter says the only time he considers slowing down is when his knee pops. Otherwise, he's ready to run and run some more.

"I've looked forward to coming to work every day, and I've truly been blessed to be surrounded by good people," he said.

That would include Reyes and Ladder 31's Capt. Bunky Ennis, says Burkhalter.

"I'm a better fireman because of Bunky," said Burkhalter, who worked with Ennis for about four years at 31. "You respect his opinion and learn from him."

Ennis, who will retire with 35 years in late September, says a firefighter like Burkhalter makes a busy station a great station.

"I think the world of him, his demeanor and the way he handles himself. He's a thinker. He doesn't make an off-the-cuff decision. That's a good quality in a firefighter. He's got a good personality, gets along with everybody and has the department's best interests in mind," Ennis said.

Ennis has wanted to be busy since he joined JFRD.

"I turned 2I years old in the Training Academy, and I fell in love with the job. I just couldn't get enough," he said.

He rode Engine 10 in the 1980s, when that company first broke 200 calls in a month. He slept in the dayroom at 10 because he expected multiple calls after midnight. He rode Ladder 10 before there was a Ladder 31. And he worked at engines 50 and 28 before Stations 58 and 59 existed.

"They were rocking and rolling," Ennis said of his assignments. "They've got that name right at 28: the 'Southside Roadrunners."

Admittedly, Ennis doesn't want to retire, and he certainly doesn't want to slow down as his career winds down.

"I do like busy. It keeps the day going by, and you do what you're trained to do," he said. "I've always wanted to go on calls. I've been able to do that all of my career. The assignments I've taken on, I've taken because I wanted them. I'll feel very fortunate when I retire."

In the first four months of 2015, hour by hour,

JFRD

was busiest from

1 **p.m.**

Why We Do What We Do

The officers interviewed for this issue's cover story shared their reasons for staying at some of JFRD's most active companies. ON SCENE also spoke with Dr. Erin Richman, a developmental psychologist with Florida State College at Jacksonville, about the mindset of first responders and why they keep returning shift after shift.



First, Richman characterized first responders as people "who have a

Dr. Erin Richman is a developmental psychologist with FSCJ.

sense of civic duty, wanting to contribute to the common good, to keep social order, and wanting to serve in a productive role." Then she described the dynamics of personal motivation and career fulfillment.

In the world of developmental psychology, motivation is characterized as intrinsic and extrinsic. Workers who are intrinsically motivated routinely fulfill their duties because they enjoy the job, Richman said. Extrinsically motivated workers, however, typically seek recognition, higher status and are often focused on earning rewards, which includes salary. Both types of workers can excel in the fire and rescue service, but the intrinsically motivated employees might be better suited for the job longterm.

"Some people work hard just because they love what they are doing, no matter the money or recognition. Burnout occurs slower with the intrinsically motivated workers," Richman said.

One reason behind that longevity is that intrinsically motivated workers are more likely to persevere against adversity.

"First responders face some of the most difficult challenges in our society. They're seeing despair and death. Those are real challenges to witness," Richman said. "Status and pay matter, but to get through the daily trials, especially the demanding type of work, you have to have that core level commitment and passion for the nature of your work."

Data Analyzer

ON SCENE relied heavily upon Lt. Harry Kemp for the majority of statistics presented in this story. Kemp, who spent numerous years at busy engine companies, joined JFRD's administration in 2012 to analyze the myriad trends in our daily business for strategic planning purposes. He earned his MBA in Finance and Accounting from Jacksonville University and is pursuing a Doctorate in Business Administration from Walden University in Minneapolis, Minnesota.





District Chief Mike Braddock



District Chief Terry Eaton



District Chief Bryan MacDonald



District Chief John Clements



District Chief Terrance Jones



District Chief Charles Moreland



Captain Bonnie Blackwell



District Chief James J. Rogers



Captain Art Cardoza



Captain Andrew Cox



Captain Percy Golden II



Captain Daniel Guthrie



Captain Christopher Caska



Captain Kelly Dobson



Captain Steve Grant



Captain Philip Hagan



Captain Todd Hardin



Captain Brad Hatcher



Captain Jenny Kabisch



Captain Chris Lewis



Captain Chris Harper



Captain William Hood



Captain Teresa Kinstle



Captain D.J. Lyons



Captain Lawrence Mack



Captain Richard McCoy



Captain Erika McManus



Captain Tim Nguyen



Captain Enoch Skidmore



Captain Stephen Myers



Captain Jeremy Seger



Captain Daniel Stift



Lieutenant Sherri Bell



Lieutenant Lanta Craig



Lieutenant Joey Craven



Lieutenant Matt McAlister



Lieutenant Andre Rodall



Lieutenant Terri Gouin



Lieutenant Brad Mizeras



Lieutenant Tony Stivers



Engineer Eric Barrett



Engineer Anthony Douglas



Engineer Jairo Herrera, Jr.



Engineer Kevin Blue



Engineer Theodore Harris



Engineer Steve Rohman



Engineer Henry Wise

JUNE 2015 CALL VOLUMES

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RESCUES	R8674
R4409	R8554
R22	R4653
R28	R8746
R2	R4035
RI	R8434
R5	ENGINES
R30	E28
RI9	EI9406
RI3	EI
R7	E31
R21	E22
R31	E30
R20	E51
R36	E21
R25	EI8
RI5	EI0
R27	E27
R26	E25
R51	E4
R24	E24
R52	E44
R34	E36
R32	EI52
R50	E9
R35	E34
R54	E42
R42	E32
R55	E20
R58	EI3
R71	E2
R59	EI35
R57	EI50
R23	EI7
R33	E59
R49133	E7
R70121	EI54
R62	EI4
R4382	E58
R5381	E26
R45	E55
R8174	E33 153

E23	
E29	
E41 137	
E57	
EII	
E49	
E62 102	
EI6	
E53	
E56 6 I	
E46	
E48	
HAZ7	
EI43	
HAZ2118	
E40	
E45	
SQUADS	
\$5	
SI2	
S37	
LADDERS	
LADDERS	
LADDERS	
LADDERS L28	
LADDERS L28	
LADDERS L28	

Т57
Т3325
T49
Τ438
Τ455
BRUSH TRUCKS
BR3182
BR3269
BR5064
BR4248
BR35
BR5313
BR43 I I
MARINE/OCEAN
M3914
OCN728
M405
OCN735
M384
FIELD CHIEFS
R105108
R105108 R10687
R105108
R105108 R10687
R105108 R10687 HSO85
R105108 R106
R105108 R10687 HSO85 SF178 SF276
R105108 R10687 HSO85 SF178 SF276 R10471
R105
R105
R105 .108 R106 .87 HSO .85 SF1 .78 SF2 .76 R104 .71 F3 .63 R103 .56 F6 .47
R105 .108 R106 .87 HSO .85 SF1 .78 SF2 .76 R104 .71 F3 .63 R103 .56 F6 .47 F9 .44
R105 .108 R106 .87 HSO .85 SF1 .78 SF2 .76 R104 .71 F3 .63 R103 .56 F6 .47 F9 .44 F7 .43
R105 .108 R106 .87 HSO .85 SF1 .78 SF2 .76 R104 .71 F3 .63 R103 .56 F6 .47 F9 .44 F7 .43 F5 .41
R105 .108 R106 .87 HSO .85 SF1 .78 SF2 .76 R104 .71 F3 .63 R103 .56 F6 .47 F9 .44 F7 .43 F5 .41 F4 .40
R105 .108 R106 .87 HSO .85 SF1 .78 SF2 .76 R104 .71 F3 .63 R103 .56 F6 .47 F9 .44 F7 .43 F5 .41 F4 .29
R105 .108 R106 .87 HSO .85 SF1 .78 SF2 .76 R104 .71 F3 .63 R103 .56 F6 .47 F9 .44 F7 .43 F5 .41 F4 .40 F8 .29 F1 .23

FIREI,422