SIENE July 2012





DEAR FELLOW FIREFIGHTERS

If you've ever had an extra key made, and you had to wiggle it more than the original to open the lock, then you have an understanding of mechanical tolerance. Depending on your level of personal tolerance, or standards for quality, you may accept having to jiggle the key just so, or you might have another one made.

In the world of engineering, mechanical and structural tolerances are well defined. Within certain limits, they allow quality and functionality to exist in an imperfect world. A motor will still perform satisfactorily within a certain temperature range. A suspension bridge will carry its load while also sustaining strong winds. Tolerance is like wiggle room. You can inch away from the precision of engineering and still have quality. However, if you go too far, then the quality of the product or service is compromised.

As consumers, we expect quality, functionality and often professionalism, but each of us has different perspectives on how good is good enough. You might accept the quirkiness of that duplicate key, yet your neighbor might immediately return to the hardware store for another try. But if you need a heart surgeon, your expectations ratchet up to standards or tolerance levels that approach perfection. The level of tolerance and expected quality and professionalism depend on the situation.

In the fire service, the people we serve expect professionalism, courtesy and quality. They deserve our very best all the time. So what standard of customer service should we set? How much quality is quality enough for JFRD?

Perfection isn't always attainable, especially with the imperfections of emergencies. But I believe a fair and reasonable standard of quality and professionalism is revealed when we step into the customer's shoes. Treat your patients as though they are your loved ones. Attack a burning house as though it's your own. Approach each call for service with the reality that you are accountable for its outcome. Quality service is rooted in accountability, or as I like to say, "Quality through Accountability."

You may have heard this message in one form or another, but it's worth reinforcing because it's an excellent perspective for public service. I understand that we won't always operate with perfection, but we can always pursue excellence and provide professional, courteous and quality service. Why tolerate anything less?

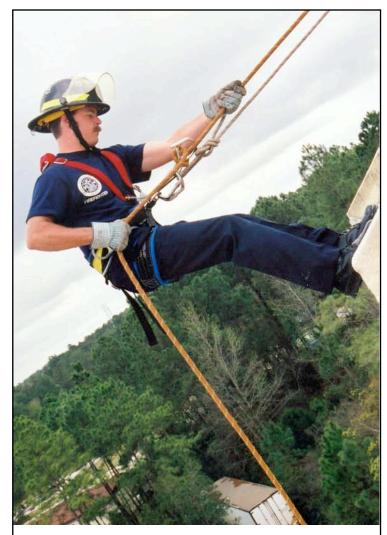
On the Cover:

(L-R) Ocean Rescue's Coordinator Brian Stafford, Supervisor Bruce Tallon, Lifeguard Capt. Ricky Newlon and Sitting Lifeguard Matt Davison were integral to an eightperson save on Memorial Day Weekend near Huguenot Park. They overcame turbulent conditions on May 26 spawned by the approach of Tropical Storm Beryl.

Sincerely,

Marty Senterfitt
Director/Fire Chief

Jason Bishop – An Honorable Man



Firefighter Jason Bishop not only learned ropes as a JFRD Recruit in 2002, he became an expert as a member of the USAR team and through tree work. Bishop passed away on June 2.

Firefighter Jason Bishop had ambitious plans for his 8-month-old son Tyler. Bishop's wife, Shannon, tells the story of Jason cradling Tyler in a rocking chair and encouraging their son to walk.

"He said 'If he starts walking now, I can get 5 years of tree work out of him before kindergarten," Shannon Bishop recalled during a visit to Station 4 just a few days after her husband's June 2 death.

A member of Ladder 4's B-Shift, Bishop was 39. In addition to Tyler, Bishop is survived by his two young daughters, 12-year-old Jade and Kadence, 8.

While his career was the fire service, Bishop was also an accomplished tree worker and was steadily building a business on his off days. According to Shannon and Bishop's coworkers at Station 4, Bishop was perfectly comfortable in the trees. He also found joy in his work, whether he was training with ropes with the USAR team, positioned in a stand while hunting, or wielding a chain saw and earning extra income.

When Firefighter **Jasper Carter** was assigned to Station 4, Bishop quickly befriended him. They eventually collaborated on tree-trimming and other part-time jobs, and Carter described Bishop as a man who would easily make personal sacrifices for others. "You might have 50 friends, but there are three you can call when you really need help," Carter said. "Jason was one of those three."

Bishop joined JFRD in January 2002, though he had his eyes set on the department for several years before getting hired. After graduating with his 100 classmates from Keystone Heights Junior/Senior High School in 1991, Bishop worked a variety of jobs, including at a tire shop in Keystone. He also found his way to Camp Lejeune in North Carolina to become a member of the United States Marine Corps. He served four years and then pursued his dream of firefighting.

As a Recruit (R-102), Bishop and his talents made an impression. In fact, he was handpicked for his rookie assignment.

"He was one of those people who you could put any kind of tool in his hand and he could make it work," said Fire 6-C's District Chief **Don Blanton**, who was Captain at Station 21 when it evolved into JFRD's second HazMat station.

Blanton said Bishop's mechanical expertise was a great fit for all the complexities of specialty teams; so was his work ethic. "There wasn't a lazy bone in his body," Blanton said.

That, along with his proven skill set and even-keeled personality, made him a popular request among officers and chiefs when scheduling transfers.

"I had to remind some chiefs that I wanted him back," said Fire 4-B's District Chief **Jack Griggs** during Bishop's funeral service June 8 in Keystone Heights at Trinity Baptist Church.

Hundreds of firefighters attended Bishop's funeral, and not just JFRD members. Uniformed personnel from Bradford, Clay, Nassau and Alachua counties came as did representa-

JULY 2012

Firefighter Jason Bishop – Ladder 4-B



When Firefighter Jasper Carter (left) was assigned to Station 4, Bishop quickly befriended him and took on the role of mentor. Pictured above at the Berkman Plaza II garage collapse, the men also performed tree work together on their off days.

tives from the military, including the Marines. Trinity's Pastor, James Peoples, characterized Bishop as "an honorable man who led an honorable life." JFRD's Chaplain Eng. **Percy Golden** shared how Shannon Bishop considered her husband as perfect, and how Shannon's stepfather nicknamed him "J.P. for 'Jason Perfect."

Griggs praised Bishop's dependability, and said he was often a source of reassurance during calls, especially difficult ones.

"When we lose someone, we talk about a hole," Griggs said. "There is a hole in my heart and a hole within my crew, but the hole in my heart comes from knowing that I will never again hear Jason say 'Chief, we got it."

Bishop's officer, Lt. **Colin Aguilar**, was proud to have Bishop on his ladder truck. When he and Bishop discussed work

expectations for the special operations team, Aguilar said that Bishop expressed how he wanted to prove himself.

Aguilar was already so impressed with Bishop that he said "I felt like I had to prove myself to him."

The last conversation Shannon Bishop had with her husband was a late morning phone call on June 2 as he was preparing to tackle another tree cutting job. It was the second job of the day for Bishop, and he told Shannon he'd return to their Keystone Heights home early afternoon. He wanted her to join him for a site visit later that day to bid another job.

That morning, Jason Bishop was using his skills and taking joy in his work. According to his wife, "Working in the trees made Jason feel even closer to God."

Firefighter Jason Bishop 1973 – 2012



Station 4 stands graveside at Bishop's interment on June 8 in Keystone Heights, where Bishop resided. (Below Right) Hundreds of firefighters attended his funeral, including members from departments in Alachua, Bradford, Clay and Nassau counties.





(Left) Engine 4's Capt. Gary Kuehner shares his memories of Bishop, including Bishop's fascination with flattening forks and setting them on the table before dinner. Fire 4's District Chief Jack Griggs and Ladder 4's Lt. Colin Aguilar, who was Bishop's officer, also eulogized Bishop's sound character, work ethic and technical expertise.

JULY 2012

Wet and Wild Save at Huguenot Highlights Ocean Rescue's Skills

JFRD's Lifeguards Save 8 from Rip Currents; JSO Air Unit Locates, Assists 2

With six patients plucked from the rip currents and all of them ferried safely to the shore, JFRD's Ocean Rescue crew figured its work was done.

Then they saw the helicopter.

Hovering just a few feet above the turbulent waves some 300 yards off the Little Talbot Island/Huguenot Park area, Jacksonville Sheriff's Office pilots Steve Strickland and Steve Vaughan were glad they'd trusted their instincts. Just moments earlier, JSO ground units had indicated all patients had been accounted for, but Strickland and Vaughan decided to scan the choppy waters to confirm. Seconds later, they spotted another person being battered by the tall waves.

"He was motionless, like a ragdoll," Strickland said.

Tropical Storm Beryl wasn't close enough to completely spoil

the beginning of Memorial Day Weekend, so there were plenty of visitors to Huguenot's and Little Talbot's beaches on May 26. But the approaching storm was already driving strong swells and gusty conditions to Northeast Florida's coast, factors that would complicate and accentuate the successful rescue efforts of JFRD, JSO and other first responders.

The incident began shortly after 4 p.m. as two children with small surfboards entered the water from the southern tip of Little Talbot, which is just north of Huguenot. Little Talbot has no lifeguards in that area, but it has plenty of posted signs to warn about the swift waters of Fort George Inlet, which separates Huguenot and Talbot. Those strong currents quickly swept the children into the ocean, and four adults, some of them family members, dove in to retrieve the two boys. Before long, they were in distress, too. That's when Station



The vantage point that Jacksonville Sheriff's Office Pilots Steve Strickland (left) and Steve Vaughan (right) had while flying just off of Little Talbot Island during a possible drowning call allowed them to locate two swimmers that JFRD's Ocean Rescue lifeguards couldn't spot from the choppy waters or the shore. While Vaughan hovered a few feet above the ocean, Strickland, an experienced scuba diver, made contact with both swimmers and also dove in to save one of them from going under before lifeguards arrived.



40, Ocean Rescue and numerous rescue units were dispatched to a possible drowning with multiple patients.

Under the command of Ocean Rescue Supervisor **Bruce Tallon**, Lifeguard Capt. **Ricky Newlon** and Sitting Lifeguard **Matt Davison** deployed a jet ski/rescue sled from Huguenot and headed several hundred yards north in the choppy surf to Little Talbot, which is beyond Ocean Rescue's territory.

Meanwhile, Tallon and Lifeguard Coordinator **Brian Stafford** traveled by land to stage on Little Talbot's beach with other first responders, including first-arriving Rescues 82 and 49, Rescue 104, Fire 8, as well as Rescues 7, 84, and 35. JSO ground units, Nassau County Fire Rescue and park rangers from Little Talbot also arrived. The patients were at the mercy of the waves and whoever could reach them first.

"It was super hard to spot people because of the surf," said Engine 40's Lt. **Chris Davis**, who had already requested JSO's air unit and an ATU. Davis and others used binoculars from an elevated vantage point to spot the six individuals, though they would just get glimpses between the waves.

Traversing those waves was Newlon, an experienced jet ski operator and seven-year lifeguard, who said "those were the most difficult conditions I've ever dealt with." Once on scene, he and Davison began a methodical recovery operation, ferrying the two children first and then the adults to the shore where Tallon, Stafford, Davis and others rendered care and

conducted patient evaluations. At the same time, the JSO pilots focused on their patient some 300 yards from the beach. Strickland unbuckled his seatbelt and stepped onto the helicopter's landing skid to deploy a flotation device, but the patient was unresponsive. Strickland was seconds from diving in when Newlon and Davison arrived by jet ski. They battled rough conditions yet managed to secure the man and bring him to the shore.

But neither the pilots' nor the lifeguards' work was finished.

"That second guy surprised the heck out of us," said Vaughan, describing another patient some 75 yards away. "He was just there, tucked in between the swells."

The distressed man waved to the pilots as waves repeatedly pounded him. Hovering a few feet above the man, Vaughan kept his eyes on the waves to make sure they didn't reach the tail rotor which could have been disastrous. Strickland said the man in the water had "a look of terror in his eyes." Shortly after another wave knocked the patient face down, Strickland got back onto the skid and deployed. An experienced scuba diver and boater, Strickland surfaced and positioned the patient for a cross-chest carry. Fortunately, it wasn't long before Newlon and Davison returned in their jet ski to ferry the patient back to the shore where he was met by Davis and members of Nassau County Fire Rescue, which accessed the beach using a four-wheel drive rescue unit, one

JULY 2012 7

JSO Air Unit Locates 2 Swimmers 300-Plus Yards off Little Talbot Island

of only two in Nassau's department. Nassau transported the man to Shands Jacksonville in critical condition, according to NCFR's Lt. Dan Weideman, who's assigned to Tower 20.

Vaughan had no means to retrieve his co-pilot from the water, so Strickland began swimming for shore, about 400 yards. Fortunately, Newlon understood he still had a mission and returned for Strickland. Vaughan landed on Little Talbot, and he and a soaked Strickland took off to scan the waters once more before returning to their base of operations.

Both pilots consider the search and rescue as the most unusual and most extreme they've experienced in their careers.

"We were guided by something more powerful than us that day," said Vaughan, who's flown JSO's air unit for 13 years.

"I believe in divine intervention," said Strickland, adding that this was the first time he deployed into the water in his eight years with the air unit.

Lt. Davis has been assigned to Station 40 for more than a

decade. He said he couldn't recall an incident with so many distressed people in the water simultaneously. He also said the lifeguards "did an exemplary job that day" as did all the first responders in coordinating their resources and efforts.

"If one of those pieces hadn't been there, it wouldn't have been the same outcome," Davis said.

In his third season as a lifeguard, Davison said the incident was "By far, the craziest thing I've been involved in." And, Stafford, a seven-year lifeguard, says it's in his "top three." That ranking falls among some of the "crazy rock rescues" Stafford said he's responded to among the jetties.

Given that Ocean Rescue's lifeguards don't actually cover Little Talbot, Tallon characterized the initial phase of the response as "flying blind." But once they arrived on scene, it was clear what they had to do and they succeeded.

"This makes me feel great about my guys," said Tallon, who added that "without JSO's help, those other two swimmers would have perished."

More 'Wow Factor' – This Time it's Engine 20-B's Chad Palmer

It wasn't the first time that Eng. **Chad Palmer** had rendered care while off duty, but in his 10 years with JFRD, nobody had ever penned a letter thanking him for his service.

"Wow! Does she have the right Chad Palmer?" Engine 20's Palmer asked while reading the four-page letter for the first time. The patient and letter writer was an elderly woman who said she became dizzy and collapsed while walking her poodle along a sidewalk in her Avondale neighborhood, not far from Palmer's home.

"I was coming back from the gym, and I saw her lying there," Palmer said. "I knew something wasn't right." Palmer pulled over and began his

evaluation. He said the woman adamantly refused calling 9-1-1 because her son was a doctor. The woman wrote that Palmer's sudden appearance was an answer to her prayers: "Chad Palmer has a special gift of making an immediate change in this difficult situation. A special way of giving encouragement."

Convinced the woman could be moved, Palmer helped her into his vehicle and drove to her home where he continued to urge her to let him call for a rescue unit, but she again refused. He returned later that morning to check on her and continued follow up the next few days.

"Engineer Palmer was her 'Wow Factor," said Director/Fire Chief **Marty Senterfitt**, who acknowledged that everybody on the job is conditioned to helping people while off duty, and all of those efforts are worthy of the same kind of praise that came from Palmer's patient.

In closing, the woman wrote "The world is a better place because of Chad Palmer who is a model of perfection in his chosen profession."



Eng. Chad Palmer

Nguyen, Taylor Recent College Graduates

Congratulations to these members on their recent academic achievements.

Engine 154's Firefighter
Kelley Taylor earned her
bachelor's degree in
emergency services from
the University of Florida.
And Rescue 4's Lt.
Timothy Nguyen
earned his master's in
health and wellness from
Liberty University.

8 ON SCENE

CALL VOLUMES June 2012

R28	RESCUE	R57200	E27	HAZ771	BRUSH TRUCKS (Top 5)
R1	R28349	R23196	E42	E143	BR4269
R31	RI7348	R58193	E17	E48 50	BR4365
R30 339 R49 .156 E32 .240 HAZ21 .42 BR53 .8 R4 .337 R84 (peak time) .153 E2 .238 AIR5 .42 MARINE UNITS R7 .333 R85 (peak time) .130 E24 .237 E40 .27 M1 .17 R22 .332 R86 (peak time) .122 E13 .225 HR4 .19 M3 .13 R5 .321 R80 (peak time) .112 E135 .219 LADDERS F3 .209 R24 .311 R82 (peak time) .107 E59 .214 L28 .226 F4 .147 R20 .301 R81 (peak time) .71 E150 .209 L30 .183 F9 .122 R36 .301 ENGINES E5 .206 TL21 .182 F1 .112 R34 .299 E28 .409 E37 .189 L31	RI347	R59191	E34	E46	BR5012
R4 337 R84 (peak time) 153 E2 238 AIR5 .42 MARINE UNITS R7 333 R85 (peak time) 130 E24 .237 E40 .27 M1 .17 R22 332 R86 (peak time) .122 E13 .225 HR4 .19 M3 .13 R5 .321 R80 (peak time) .114 E7 .223 E45 .13 FIELD CHIEFS R24 .311 R82 (peak time) .112 E135 .219 LADDERS F3 .209 R21 .303 R87 (peak time) .107 E59 .214 L28 .226 F4 .147 R20 .301 R81 (peak time) .71 E150 .209 L30 .183 F9 .122 R36 .301 ENGINES E5 .206 TL21 .182 F1 .112 R34 .299 E28 .409 E37 .189 L31 .179 F7 .108 R19 .295 E31 .353 E1	R31342	R70 (peak time)179	E4	E56	BR31II
R7 .333 R85 (peak time) 130 E24 .237 E40 .27 M1 .17 R22 .332 R86 (peak time) .122 E13 .225 HR4 .19 M3 .13 R5 .321 R80 (peak time) .114 E7 .223 E45 .13 FIELD CHIEFS R24 .311 R82 (peak time) .112 E135 .219 LADDERS F3 .209 R21 .303 R87 (peak time) .107 E59 .214 L28 .226 F4 .147 R20 .301 R81 (peak time) .71 E150 .209 L30 .183 F9 .122 R36 .301 ENGINES E5 .206 TL21 .182 F1 .112 R34 .299 E28 .409 E37 .189 L31 .179 F7 .108 R19 .295 E31 .353 E154 .188 L10 .176 F6 .103 R2 .291 E30 .347 <t< td=""><th>R30339</th><td>R49156</td><td>E32</td><td>HAZ2142</td><td>BR538</td></t<>	R30339	R49156	E32	HAZ2142	BR538
R22 332 R86 (peak time) .122 E13 .225 HR4 .19 M3 .13 R5 .321 R80 (peak time) .114 E7 .223 E45 .13 FIELD CHIEFS R24 .311 R82 (peak time) .112 E135 .219 LADDERS F3 .209 R21 .303 R87 (peak time) .107 E59 .214 L28 .226 F4 .147 R20 .301 R81 (peak time) .71 E150 .209 L30 .183 F9 .122 R36 .301 ENGINES E5 .206 TL21 .182 F1 .112 R34 .299 E28 .409 E37 .189 L31 .179 F7 .108 R19 .295 E31 .353 E154 .188 L10 .176 F6 .103 R2 .291 E30 .347 E55 .174 L44 .170 F5 .96 R31 .275 E22 .344 E58	R4337	R84 (peak time)153	E2	AIR5	MARINE UNITS
R5 321 R80 (peak time) 114 E7 223 E45 13 FIELD CHIEFS R24 311 R82 (peak time) 112 E135 219 LADDERS F3 209 R21 303 R87 (peak time) 107 E59 214 L28 226 F4 147 R20 301 R81 (peak time) .71 E150 .209 L30 .183 F9 .122 R36 301 ENGINES E5 .206 TL21 .182 F1 .112 R34 .299 E28 .409 E37 .189 L31 .179 F7 .108 R19 .295 E31 .353 E154 .188 L10 .176 F6 .103 R2 .291 E30 .347 E55 .174 L44 .170 F5 .96 R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159	R7333	R85 (peak time)130	E24	E40	MI17
R24 .311 R82 (peak time) .112 E135 .219 LADDERS F3 .209 R21 .303 R87 (peak time) .107 E59 .214 L28 .226 F4 .147 R20 .301 R81 (peak time) .71 E150 .209 L30 .183 F9 .122 R36 .301 ENGINES E5 .206 TL21 .182 F1 .112 R34 .299 E28 .409 E37 .189 L31 .179 F7 .108 R19 .295 E31 .353 E154 .188 L10 .176 F6 .103 R2 .291 E30 .347 E55 .174 L44 .170 F5 .96 R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14	R22332	R86 (peak time)122	E13	HR419	M313
R21 303 R87 (peak time) 107 E59 214 L28 226 F4 147 R20 301 R81 (peak time) .71 E150 209 L30 183 F9 122 R36 301 ENGINES E5 206 TL21 182 F1 112 R34 299 E28 .409 E37 189 L31 179 F7 108 R19 295 E31 .353 E154 188 L10 .176 F6 .103 R2 291 E30 .347 E55 .174 L44 .170 F5 .96 R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R35 .255 E51 .321 E26 .151 <t< td=""><th>R5321</th><td>R80 (peak time) I I 4</td><td>E7</td><td>E45</td><td>FIELD CHIEFS</td></t<>	R5321	R80 (peak time) I I 4	E7	E45	FIELD CHIEFS
R20 .301 R81 (peak time) .71 E150 .209 L30 .183 F9 .122 R36 .301 ENGINES E5 .206 TL21 .182 F1 .112 R34 .299 E28 .409 E37 .189 L31 .179 F7 .108 R19 .295 E31 .353 E154 .188 L10 .176 F6 .103 R2 .291 E30 .347 E55 .174 L44 .170 F5 .96 R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133	R24311	R82 (peak time) 12	E135	LADDERS	F3
R36 .301 ENGINES E5 .206 TL21 .182 F1 .112 R34 .299 E28 .409 E37 .189 L31 .179 F7 .108 R19 .295 E31 .353 E154 .188 L10 .176 F6 .103 R2 .291 E30 .347 E55 .174 L44 .170 F5 .96 R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R35 .255 E51 .321 E26 .151 L34 .118 R105 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R54 .239 E21 .301 E29 .129	R2I303	R87 (peak time)107	E59	L28	F4
R34 299 E28 .409 E37 .189 L31 .179 F7 .108 R19 .295 E31 .353 E154 .188 L10 .176 F6 .103 R2 .291 E30 .347 E55 .174 L44 .170 F5 .96 R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R35 .255 E51 .321 E26 .151 L34 .118 R105 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5)	R20301	R81 (peak time)71	E150	L30 183	F9
R19 .295 E31 .353 E154 .188 L10 .176 F6 .103 R2 .291 E30 .347 E55 .174 L44 .170 F5 .96 R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R35 .255 E51 .321 E26 .151 L34 .118 R105 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5) JUNE TOTALS R54 .232 E36 .301 E41 .115 .155 .52 .63	R36301	ENGINES	E5	TL21182	FI112
R2 .291 E30 .347 E55 .174 L44 .170 F5 .96 R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R35 .255 E51 .321 E26 .151 L34 .118 R105 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5) JUNE TOTALS R54 .232 E36 .301 E41 .115 T52 .63 EMS .8,527	R34299	E28	E37 189	L31 179	F7 108
R13 .275 E22 .344 E58 .174 L4 .156 R104 .92 R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R35 .255 E51 .321 E26 .151 L34 .118 R105 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5) JUNE TOTALS R54 .232 E36 .301 E41 .115 T52 .63 EMS .8,527	RI9295	E31	E154 188	L10 176	F6 103
R51 .271 E19 .341 E12 .159 L1 .136 F2 .80 R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R35 .255 E51 .321 E26 .151 L34 .118 R105 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5) JUNE TOTALS R54 .232 E36 .301 E41 .115 T52 .63 EMS .8,527	R2291	E30	E55 174	L44 170	F5
R25 .260 E1 .323 E14 .151 L18 .129 F8 .79 R35 .255 E51 .321 E26 .151 L34 .118 R105 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5) JUNE TOTALS R54 .232 E36 .301 E41 .115 T52 .63 EMS .8,527	RI3275	E22	E58 174	L4 156	R10492
R35 .255 E51 .321 E26 .151 L34 .118 R105 .79 R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5) JUNE TOTALS R54 .232 E36 .301 E41 .115 T52 .63 EMS .8,527	R51271	E19	E12 159	LI	F2
R32 .242 E10 .316 E33 .142 TL9 .103 R103 .78 R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5) JUNE TOTALS R54 .232 E36 .301 E41 .115 T52 .63 EMS .8,527	R25260	EI323	E14 151	L18 129	F8
R52 .241 E44 .305 E57 .133 L26 .77 R15 .239 E21 .301 E29 .129 TANKERS (Top 5) JUNE TOTALS R54 .232 E36 .301 E41 .115 T52 .63 EMS .8,527	R35255	E51	E26 151	L34	R10579
R15239 E21301 E29129 TANKERS (Top 5) JUNE TOTALS R54232 E36301 E41115 T5263 EMS8,527	R32242	E10	E33 142	TL9103	R10378
R54	R52241	E44	E57		
· · · · · · · · · · · · · · · · · · ·	RI5239	E21	E29 129	TANKERS (Top 5)	JUNE TOTALS
DOT 200 ELEO 200 E20 00 T20 E7 EIDE 1.570	R54232	E36	E41	T5263	EMS
NZ/	R27223	E152	E23	T2857	FIRE1,578
R42	R42209	E25	EII	T4244	NON EMR318
R55	R55206	E18	E49	T3141	Total: 10,423
R50	R50205	E20	E16	T3337	
R7I202 E982	R71202	E9	E53		

CALL VOLUMES May 2012

RESCUE	R23212	E20	E143	BRUSH TRUCKS (Top 5)
RI400	R50209	E18281	HAZ767	BR4296
R31372	R57206	E36	E48 65	BR4366
R4371	R59206	E4	E56	BR3253
R30363	R84 (peak time)188	E42	AIR5	BR5042
R2349	R70 (peak time)180	E34	E46	BR3140
R28347	R80 (peak time)168	E17	HAZ2147	BR3540
R22346	R85 (peak time)165	E2	HR434	MARINE UNITS
R19342	R49162	E13	E40 21	MI19
R17336	R82 (peak time) I 20	E135	E45 19	M314
R5336	R81 (peak time)99	E150	LADDERS	FIELD CHIEFS
R2I318	R86 (peak time)22	E7	L28	F3 198
R7316	R87 (peak time)17	E5	L30 196	F4
R24300	ENGINES	E26	L31 193	F9
R20293	E28	E154	LI176	F5 110
R36285	E22	E58 199	L44	F6
R51281	E30	E12 197	L10 165	F7
R13279	EI	E55 197	TL21164	FI100
R32277	E19	E59 192	L34 135	R10591
R34272	E31	E14 180	L18	R10489
R52265	E51	E37 180	L4	F2 81
R25264	E32	E29 165	TL9113	F8
R15263	E10	E57 145	L26	R103
R27252	E9	E33 136	TANKERS (Top 5)	
R35247	E152	E41 136	T5264	MAY TOTALS
R42238	E21	EII119	T4258	EMS 8,968
R54226	E25	E23	T2856	FIRE2,053
R55226	E27	E16 107	T3155	NON EMR311
R71226	E44	E49 107	T2946	Total: 11,332
R58220	E24	E53		