

VOLUME 52 NUMBER 26

JULY 2, 2011

THE KWAJALEIN HOURGLASS

48 YEARS OF SERVICE

Cadet Austin McGahan was the summer intern for Reagan Test Site May 31 to June 29. During his internship, he acted as the test director for TRADEX during a mission June 22. For more, see page 3.

Photo by Jim Burk



Frozen items arrive unfrozen

Two containers with AAFES merchandise arrived thawed. The items were intended to stock the frozen section and Snack Alley at the Shoppette. Replacements cannot be shipped out via air because of the presence of dry ice and safety concerns. The next shipment of frozen goods to AAFES will be in two weeks. In the meantime, customers can expect some shortages in that area, but AAFES management promises they "will maintain something on the 'grill' to offer the community."



THUMBS UP

To the anonymous donor for the Friday night dive this week.

The Weather Ballot

Warm Kwajalein rain

At Kwaj, clouds warmer than freezing may create rain. Those clouds look soft, ragged, and weak, how can they make rain? Tiny cloud drops collide and occasionally stick together. After millions of collisions, a drop may grow into a rain drop.

Diameter of a rain drop: .04-.12 inches
 Diameter of a cloud drop: .0004-.0019 inches
 Number of cloud drops in a rain drop: 1-3 million
 Time to make warm rain:
 30 minutes

THE RUMOR MILL



Col. Joseph Gaines addresses circulating rumors head-on. Rumors can earn from one to five ears. One ear is an unfounded rumor, while a rumor earning five ears is the truth.

Rumor: The command is having KRS make the TV and radio studios operational for local broadcast.

USAKA has no intention of bringing back local TV and radio programming at this time. Within the last few months, USAKA and KRS have been working closely to ensure that TV and radio broadcast are available for emergency notification purposes. This will allow important messages to be broadcast on all channels concurrently – not just on the Roller. The command feels this is another vital communication tool for the community. There are no known costs associated with these capabilities.



THE KWAJALEIN HOURGLASS

The Kwajalein Hourglass is named for the insignia of the U.S. Army 7th Infantry Division, which liberated the island from the forces of Imperial Japan on Feb. 4, 1944.

The Kwajalein Hourglass is an authorized publication for military personnel, federal employees, contractor workers and their families assigned to U.S. Army Kwajalein Atoll. Contents of The Hourglass are not necessarily official views of,

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West Point cadet plays big part in mission during internship at RTS

Article and photo by Sheila Gideon
Managing Editor

What did you do this summer? “Oh, I was the mission test director for TRADEX at the Ronald Reagan Ballistic Missile Test Site,” is not the typical answer of any college student. It is, however, for Cadet Austin McGahan, who spent one month of his summer as an intern at RTS.

McGahan is from Fresno, Calif., and will begin his third year at West Point Military Academy this fall where he will continue to study engineering management. The developmental internship at RTS is a program sponsored through the U.S. Space and Missile Defense Command. McGahan is the second cadet to intern for RTS and learned about the opportunity during the briefing given by last year’s intern.

While at RTS, McGahan was introduced to the RTS sensor suite and was exposed to real engineering issues. His ultimate goal was to prepare for the recent mission that occurred June 22. “I would say the best part of the timing was that I was here for a mission,” said McGahan. He acted as the test director for TRADEX during the Air Force mission Glory Trip 204. He was responsible for planning and executing all aspects of the TRADEX mission including mission planning, pre-mission briefings, radar automation scripting, pre-mission simulations, mission execution, post-mission data analysis and post-mission briefings. It was a chance for him to experience real-time technical difficulties associated with missions.

“I’ve been learning as much as I can about TRADEX radar, which involves a lot of time in the console room,” McGahan said. He has taken a few trips to Roi-Namur to see the hardware and learn from his TRADEX mentor, Jim Burk of Massachusetts Institute of Technology/Lincoln Labs. “I spent a lot of time just learning as much



Cadet Austin McGahan learned about the Reagan Test Site sensor suite during his internship this summer. He acted as the radar system engineer for TRADEX during a mission conducted June 22.

as I could from Jim Burk. A lot of it seemed just like physics lessons, teaching me how the radar works. I spent a good amount of time sitting in on different meetings, just trying to get an idea how the administrative side of the range works.”

Randall Sliva, USAKA/RTS mentor for McGahan, was impressed with how far he progressed during his internship. To be a test director for a mission is “a very good accomplishment for a very short time,” said Sliva. “He really took in a lot of information during this past month. He went from the ... deer in the headlights look at times, to [where] he was a very confident operator, director of the mission. It was excellent progression of his learning. He came along very nicely.” Col. Joseph Gaines also stepped in and provided some extra mentorship regarding his military future.

For McGahan, the best part of the internship was during mis-

sion day. “There’s very small differences between the actual mission and simulations you run through, but you still get a lot more pumped up for it. You know that it’s a real thing flying through the sky during the mission.” The most challenging part of this summer has been trying to learn as much as possible in such a short amount of time. “[I’ve] been trying to learn way more than can fit into a month. I guess the most important takeaway is that I’ve learned how much more complex and how many different factors go into just one mission.”

Overall, McGahan enjoyed his time out here. “I’m amazed that [Kwajalein is] out here. The whole radar part of it is very unique. Also, the scuba diving and all the water activities are pretty awesome too.”

After leaving the academy, McGahan hopes to branch into either aviation or air defense artillery. He is set to graduate in 2013.

Out of the Darkness

How did I get myself in this predicament?

By Dan Orr
President, Divers Alert Network

When Divers Alert Network researchers analyzed nearly 1,000 recreational diving fatalities, as was discussed in a previous article, “insufficient gas” or “running out-of-breathing gas” was the number one triggering event in sport diving fatalities. Nearly 400 divers might be alive today if they had been able to successfully manage their breathing gas supply. The second most common triggering event was “entrapment.” Nearly 20 percent or approximately 200 divers in the fatality record studies found themselves in a situation where they were trapped in a cave, cavern, wreck or under ice and they could not successfully find their way out.

Every training organization warns students about the dangers of entering any overhead environment without appropriate training and equipment. An overhead environment is defined as any situation where the diver does not have direct, vertical access to the surface. Generally, we think of an overhead

environment as a fixed, hard surface such as the roof of a cave, cavern or ice sheet. A virtual overhead may exist when a diver cannot surface due to decompression obligation or dangerous surface conditions (i.e., boat or ship traffic).

Prior to coming to DAN, I was the Associate Diving Safety Officer at Florida State University. I was also a board member and local safety officer for the National Association for Cave Diving. When reviewing cave diving fatalities, it is evident the majority of those who died in water-filled caves were not trained or certified cave divers. Many of those who died in caves were recreational divers who decided to see what the inside of a cave looked like and found themselves lost and unable to find their way out. I was so concerned about my students entering a cave without the proper training, I spent time in each open-water diver class talking about how senseless it was for someone to go into a cave without training and the horrors associated with getting lost in the a cave and spending the rest of your life watching your pressure gauge go to zero.



Everyone who is trained and qualified to dive in overhead environments lives by certain cardinal rules of safety. These are:

- Do not exceed or ignore the limits of your training (and experience by implication).
- Always maintain a continuous guideline to open water and the surface.
- Plan dives around adequate gas volumes and oxygen partial pressure using the “rule of thirds.”
- Stay within the working depths of your equipment, your level of concentration, nitrogen partial pressure, and comfort zone.
- Carry backup lights to preserve safety and comfort in the event of primary light failure.

These rules were designed to help reduce the likely that a qualified cave diver would get into a situation that could compromise their safety.

In reality, the way to approach this second most frequent triggering event resulting in a diving fatality, is very simply. Never enter any situation where you do not have direct, vertical access to the surface, virtual or actual overhead, without having the appropriate training, equipment, planning and execution. When in doubt, STAY OUT!

This article is used with the permission of the author. Look for more tips from the Divers Alert Network in future editions of the Hourglass.



Hourglass archives



Photo by Ruth Quigley

Yokwe!

Maj. Jeff Girod and his wife Heather moved to Kwajalein about a month ago. Jeff heard about Kwaj from Maj. Troy Hinkle, who was previously stationed here. So far, their two daughters, Parker and Ellie, are enjoying the island. Heather and Ellie confirmed Parker has been swimming every day since they moved out here. Parker, who will be in 7th grade, said she is looking forward to learning how to scuba dive, while Ellie, 4th grade, is looking forward to playing tennis. The two girls also enjoy being able to walk everywhere instead of piling into a car.



Dirmeyer's Secret Garden

Jackie Dirmeyer said that gardening is something that has always interested her, even though she considers herself a city girl. Above, she describes the daily tasks she and her husband Todd perform in their potted vegetable, herb and flower garden behind their house on Lagoon Road.

Left, the Dirmeyers' garden boasts basil, two varieties of onions, four types of peppers, Korean squash, chives, mint and papaya trees. Shown here are one variety of hot peppers, onions and basil.



Photos by Ruth Quigley

USAKA revises traffic codes for safety

By Ruth M. Quigley
USAKA/RTS Public Affairs Officer

As part of an overall effort to reduce and simplify USAKA's regulations and policies, the provost marshal's office for USAKA has spearheaded an effort to revise the traffic regulation here, and on June 24 the USAKA commander signed an updated USAKA/RTS Regulation 190-5.

"We wanted to make it easier to understand, and we wanted to loosen regulations that we felt were too restrictive while maintaining the safety on the island," the provost marshal, Maj. Jeffrey Girod said. As a way of easing the community into the new regulation, Kwajalein Police Department will use the first few months as an education campaign, giving verbal warnings rather than formal citations.

"We want to give island residents an opportunity to adjust to some of the changes. It's appropriate to give people warnings first," Col. Joseph Gaines, USAKA commander, said.

Major changes include requiring a light when riding in certain areas at night, more specific rules for speed training around the airfield area, allowing vehicles to park on the grass under most circumstances and a ban on the use of cell phones while driving or riding a bicycle, similar to other DoD installations.

Work on the changes began a year

ago and involved the provost marshal's office, USAKA's legal office, Kwajalein Range Services automotive department, and senior leadership from both USAKA and KRS.

According to USAKA 190-5, "Use of a light is required when traveling on Defense Sites without street lights and on Kwajalein south of 9th Street and along the entire perimeter unpaved road during the hours of darkness." For example, Girod said this means someone riding home at night from Coral Sands or Camp Hamilton would need a light, but because the road to the Vet's Hall is lit, no light would be needed, though it is recommended in all cases at night for better visibility to other bicyclists and vehicles. AAFES management has been notified of this change and will be stocking more lights in the future, but Girod added the light doesn't have to be a bike light – a flashlight or headlamp is enough.

Cyclists who use the road around the airfield may be affected by the changes to this regulation. Speed training is now limited to the airfield loop, in a clockwise direction and a helmet is required. A separate speed limit for cyclists in that area has been established and is now 35 mph instead of 25 mph. As always, good judgment is encouraged, said Girod.

"Bicyclists in general are reminded to follow the same laws as motor vehicles. This includes not cutting



Photo by Catherine Layton

Speed trainers will be affected by the new traffic code regulation.

corners, yielding when entering a roadway and using hand signals to help communicate your intentions to others," Girod said.

While skateboards, roller skates and wheeled shoes are still not allowed in public buildings, many of the other restrictions for their use have been lifted, Girod added.

Another change is riding a bike while intoxicated will now be defined as public intoxication, not drunk driving. This means to be cited for an offense, the operator of a bicycle must be considered "a danger to himself or others," whether riding or walking the bike.

"We're trying to allow people to use their better judgment when it comes to drinking and riding and getting home safely," Girod said. "If you are walking or riding your bike back safely, you will not be cited."

Gaines said he thinks this will go largely unnoticed by the majority of the community, and expects that only those who ride unsafely – "people prone to riding with someone else on their bike or [someone] not wearing a helmet while speed training" – will see the greatest impact.

The provost marshal's office and KPD are using the AFN Roller channel as a method of educating the community on major changes in the regulation, but anyone with questions may contact Girod at 5-3530. A copy of the updated USAKA/RTS Regulation 190-5 is posted in KARDS.



Photo by Sheila Gideon

The updated traffic code regulation will have an impact on all bicycle riders at USAKA.

New AAFES manager has plans for change

By Ruth M. Quigley
USAKA/RTS Public Affairs Officer

A new general manager is now running the AAFES operation on Kwajalein and Roi and has planned a town hall for July 13 to allow the community to voice their concerns to him. Tim Neal, who has spent the last 10 years working in Army and Air Force Exchange Services overseas, took over as general manager two weeks ago and has already come up with some quick solutions for some of the Exchange's more critical issues.

"I've already seen positive changes. He is really focused on serving the community here. I think we need to give him some time to make the adjustments, but I have full faith and trust him to get the job done," said Col. Joseph Gaines, USAKA commander.

Neal said that he has found a way to get certain out-of-stock items to Kwajalein on the weekly ATI flights from Hawaii, but this is "putting a Band-Aid on a problem."

"We're reviewing the models to determine the quantities we need in order to keep the shelves full. This will take two to three months to fully implement," he said.

Long lead times are nothing Neal hasn't seen before. In Germany, he had to plan for a 35-day lead time; here it's 45 or more days. He also worked with AAFES in Jordan, Kuwait and Iraq, which had the same challenges with lead times.



**AAFES Town hall
with Tim Neal**
6:30 p.m., July 13
**MP room at the Jr./Sr.
High School**

However, Neal stressed that while AAFES here can be doing a better job, they will never be the same as the larger stores on big posts like Fort Bragg or Fort Hood.

"We know there have been issues in the past. I am not going to be able to solve every problem. For instance, I can't grow our selection. But I can make what we have out here work," he said.

Another change Neal would like to make is to allow contractors to enroll in the Defense Enrollment Eligibility Reporting System so they can utilize online shopping at shopmyexchange.com.

While the town hall is residents' chance to ask questions and give comments, Neal said he hopes the improvement in stock on the shelves will speak for itself over the next two to three months.

Anyone who would like to speak with Neal before the town hall may reach him at nealt@AAFES.com.

Military Casualties

Sgt. James W. Harvey II, 23, of Toms River, N.J., died June 20 in Ghazni province, Afghanistan, of wounds suffered when insurgents attacked his unit with small arms fire. He was assigned to the 2nd Battalion, 2nd Infantry Regiment, 3rd Brigade Combat Team, 1st Infantry Division, Fort Knox, Ky.

Lance Cpl. Jared C. Verbeek, 22, of Visalia, Calif., died June 21 from wounds received while conducting combat operations in Helmand province, Afghanistan. He was assigned to 1st Battalion, 5th Marine Regiment, 1st Marine Division, Camp Pendleton, Calif.

Pfc. Joshua L. Jetton, 21, of Sebring, Fla., died June 20 in Kunar province, Afghanistan, of wounds suffered when insurgents attacked his unit with small arms fire. He was assigned to the 2nd Battalion, 27th Infantry Regiment, 3rd Brigade Combat Team, 25th Infantry Division, Schofield Barracks, Hawaii.

Spc. Levi E. Nuncio, 24, of Har-

risonsburg, Va., died June 22 in Kunar province, Afghanistan, of wounds suffered when enemy forces attacked his unit with small arms fire. He was assigned to the 2nd Battalion, 35th Infantry Regiment, 3rd Brigade Combat Team, 25th Infantry Division, Schofield Barracks, Hawaii.

Cpl. Gurpreet Singh, 21, of Antelope, Calif., died June 22 from wounds received while conducting combat operations in Helmand province, Afghanistan. He was assigned to 1st Battalion, 5th Marine Regiment, 1st Marine Division, Camp Pendleton, Calif.

Spc. Nicholas C. D. Hensley, 28, of Prattville, Ala., died June 24 in Landstuhl, Germany from injuries sustained in Kandahar, Afghanistan, on June 15 when enemy forces attacked his unit with an improvised explosive device. He was assigned to the 4th Squadron, 4th Cavalry Regiment, 1st Heavy Brigade Combat Team, 1st Infantry Division, Fort

Riley, Kan.

Sgt. Marlon E. Myrie, 25, of Oakland Park, Fla., died June 25 while conducting combat operations in Helmand province, Afghanistan. He was assigned to 2nd Battalion, 8th Marine Regiment, 2nd Marine Division, Camp Lejeune, N.C.

Gunnery Sgt. Ralph E. Pate Jr., 29, of Mullins, S.C., died June 26 while conducting combat operations in Helmand province, Afghanistan. He was assigned to 2nd Explosive Ordnance Disposal Company, 8th Engineer Support Battalion, 2nd Marine Logistics Group, II Marine Expeditionary Force, Camp Lejeune, N.C.

Tech. Sgt. Daniel L. Douville, 33, of Harvey, La., died June 26 as a result of injuries suffered from an improvised explosive device on the border of the Nad 'Ali district of Helmand province, Afghanistan. He was assigned to the 96th Civil Engineer Squadron, Eglin Air Force Base, Fla.

DISPATCH FROM ROI

Photos by Sheila Gideon
Graphics by Catherine Layton



Roi Tie Dye Experience



Photos by Sheila Gideon

The Enniburr Women's Club displayed their gratitude to Tony Stephens, Roi Community Activities Manager, for his years of contributions to their island. The women sang him a special song and presented him with a framed photo of appreciation. It said, "For your unselfish contributions and support to the people of Third Island, in sharing your know-how and kindness, despite all odds. We say, 'Kommol tata.'" The frame was given by women's club member Tenita deBrum, pictured left with Stephens. He PCSed Thursday.

View from Kwaj

Submit your own photo! E-mail to hourglass@smdck.smdc.army.mil.



By David Layton



By Jane Erekson



By Sheila Gideon



By Masina McCollum



By Sheila Gideon



By Col. Joseph Gaines



By Anonymous contributor



By Sheila Gideon

KRS and CMSI job listings for on-island positions will be available at the Kwajalein, Roi-Namur and Ebeye Dock Security Check Point bulletin boards, the bulletin board by the Continental Travel Office, the Roi-Namur Terminal/Post Office bulletin board and at Human Resources in Building 700. Job listings for contract positions will be available at www.krsjv.com, on the bulletin board by the Continental Travel Office and on the Roi-Namur Terminal/Post Office bulletin board. Full job descriptions and requirements for contract openings are located online at www.krsjv.com.

KRS employment applications are continually accepted for casual positions in the community services departments, medical department and the HR temp pool. Some of the casual positions are recreation aides, medical office, substitute teacher and HR temp pool office support. Questions? Call 54916.

FOUND

THE POST OFFICE has accumulated several pairs of glasses, prescription and sun. If you are missing a pair, check our lost and found.

SUNGLASSES at adult pool June 22. Call 53500.

BOSE WHITE AC adapter at Emon beach. Call Jeff at 52371 or 59846.

LOST

LADIES PATAGONIA raincoat, aquamarine

Religious Services

Catholic

5:30 p.m., Saturday, Island Memorial Chapel
 9:15 a.m., Sunday, Island Memorial Chapel
 4:45 p.m., Tuesday through Friday, Island Memorial Chapel

Protestant

8 and 11 a.m., Sunday, on Kwaj.
 Roi-Namur service at 7 p.m. on Friday

Baptist

9:40 a.m., Sunday, in elementary school Music Room.

Latter-day Saints

10 a.m., Sunday, in CRC, Room 3.

Jewish services

Second Friday of the month in the REB. Times will vary.
 Contact the Chaplain's office, 53505, for more information.

color. If found, call Kaile'a at 54591.

RED MINI MAG flashlight at the Vet's Hall June 18. Call Billy at 54738.

MEN'S XL GAP dark blue rain parka. Call 51031.

JVC video camera in black bag at SBM. Call 51793.

WANTED

CHILD'S OUTDOOR plastic playhouse and slide, will pay reasonable prices. Call Amber at 51480.

COMBINATION convection and microwave oven. Call 54498 and leave a message.

TWO BIKES from July 5-11 for visiting family. Contact Jane at work, 53550, or home, 55269.

MATURE DOG WALKER for two medium-size Boston terriers, lunchtime only, Tuesday through Saturday. Call Tammy at 51229.

FOR SALE

OAKLEY SUNGLASSES, black, like new, \$50 and HP7660 photo printer, \$25. Call 50895.

400-SERIES dishwasher with attachments, \$75; beige rug, 12x12, \$15; baby highchair, \$15 and 15-inch flat-screen computer monitor, \$20. Call 53660 for more details.

ROUND WOODEN kitchen table with four chairs, \$125. Call 55154.

WINDSURFER, 135-liter board, 4.8m mast, 6.0 sail, boom, universal, mast extension, harness, ready to sail, \$125. Call Tim at 53760.

ROSEWOOD ENTERTAINMENT center, a must see, \$800. Call 53887 after 3:30 p.m.

SDHC MEMORY CARD, class 10, new, 16GB, \$40. Call 50165.

KITCHEN UTILITY and microwave carts, king-size bedding, color printer and cartridges and dive equipment. Call 52161 after 3 p.m. weekdays and after 10 a.m. on weekends.

COMPUTER MEMORY: two 2GB, DDR3 RAM, PC3-12800 rating, 1600 MHz, Corsair XMS3 brand, matched pair of CM3X2G1600C9DHX modules with heat spreaders, ideal for newer computers, \$40; two 512MB of DDR2 laptop memory, Dell OEM brand, \$10, installation assistance available. Call Barry at 52855.

CANON PIXMA iP6000D printer, alto saxophone, rear bicycle rim, wireless USB adapter, movie and TV DVDs. Call for information at 52525.

BAYLINER TROPHY, 1990, 23 feet, with Twin

**Café Pacific
 Holiday Hours of Operation**

July 3: Breakfast: 7-10 a.m.
 Lunch: 11 a.m.-1 p.m.
 Dinner: 4:30-7 p.m.
 July 4: Breakfast: 6-10 a.m.
 Lunch: 11 a.m.-1 p.m.
 Dinner: 4:30-7 p.m.
 July 5: Breakfast: 7-10 a.m.
 Lunch: 11 a.m.-1 p.m.
 Dinner: 4:30-7 p.m.

Yamahas 115HP four-stroke engine, 140-gallon internal fuel tank and new trailer, view at boat lot 22, \$35,000 or make offer. Call 58240 or 59252.

SCUBAPRO CLASSIC Plus BC, great condition, \$250; ScubaPro regulator set, S-600 second stage, MK-25 first stage, \$400; Scuba Pro Air II regulator and inflator, \$100; Oceanic VEO dive computer, \$100; new UK D-8 underwater dive light, eight D cell, \$50; 3mm front zip "shorty" wetsuit, size XL, new, \$50 and used Henderson 3mm "shorty" wetsuit, \$30. Call Ed at 52161 after 5 p.m.

PCS SALE. Fishing cruiser, 27-foot, 350 CU Mercruiser engine, 15 HP outboard, cover, trailer and tools, \$15,800, will take offers. Call 59662 or e-mail hammerheadherb@hotmail.com.

"JEEP" JOGGING stroller, good condition, \$100 and DVDs, \$5 each. Call 53119.

FINAL PCS SALE. Futon, decorative bench, Sony TV, area rugs, dishwasher, wicker stools, microwave convection oven, laundry baskets, 7-foot-6-inch NSP surfboard, DVD player, 400-series blinds. View at quarters 434-B or call 53443 starting Tuesday.

SERTA SOFT-TOP full-size mattress; four and five shelf racks; walkie talkies; desk lights; camping gear; card table and chairs; two to three shelf wall shelves; nested pine end tables; dive gear; bike parts and tools, 18 compartments, full of nuts and bolts; handheld VHF radio; Garmin-Etrex GPS; Kodak 4MP digital camera, 10x optical; Canon underwater housing for WP-DC4 camera; Chicago Electric cutout tool; CD clock radio and kitchen tools. Call Jeff at 25371 or 59846.

BALDWIN Acrosonic upright piano, \$100. Call 53500.

PCS SALE. Wood piano, good condition, \$300; IKEA desk, \$25; Hyperlyte wakeboard, \$25; bread machine, \$25; rice cooker, \$20; yogurt maker, \$20; large pink Fiesta plates, set of six,

Café Pacific

Lunch

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	July 9
Carved Smoked Ham	Beef Tips in Burgundy	Chicken Breast	Philly Cheesesteak Sand.	Swiss Steak Jardiniere	Meat Lasagna	Roasted Iowa Chop
Crab Benedict	Kwaj Fried Chicken	Shrimp Croquettes	Stuffed Cabbage	Braised Turkey	Veggie Lasagna	Sesame Ginger Tofu
Meat/Cheese Pizza	Ham Marco Polo	Brunch Station Open	Chicken Pot Pie	Red Beans in Broth	Battered Fish	Chicken Nuggets

Dinner

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	July 9
Spaghetti	Sweet/Sour Pork	Meatball Stroganoff	Steamship Round of Beef	Roast Pork	Pancake Supper	Grilled Minute Steak
Veal Alfredo	Chicken Hekka	BBQ Chicken	Coconut Chicken Breast	Beef Fajitas	Beef Brisket	Chicken Stew
Ratatouille	Korean Beef Steak	Spicy Tofu/Veggies	Baked Potatoes	Chicken Enchiladas	Vegetarian Pasta	Baked Tofu/Veggies

\$20; service for six Fiesta dishes, \$40; computer chair, \$20; Rubbermaid storage shed, \$50; variety of coolers; plastic patio table, \$20 and plants. Call 53680.

COMMUNITY NOTICES

EMON BEACH will be closed at 10 p.m. tonight for Pest Control Spraying. The beach must be cleared and vacated prior to work beginning.

ROI COCONUT CUP Race will be Sunday at the Surf Shack. There is a \$20 entry fee for all coconuts. All proceeds go to the Enniburr Children's Christmas Fund. For rules and regulations, call Laura Pasquarella-Swain at 56638.

ALL KWAJALEIN FACILITIES on the south side of the runway will be without utility power from 8 a.m. July 3 until the evening of July 5. The weather station emergency generator will be in operation during this outage. Facilities include, but are not limited to golf course facilities and weather station facilities.

ROPE MAKING and Basket Weaving demonstration will be 3:30-5:30 p.m. July 4. Come watch as volunteers from Ebeye demonstrate many of the tradition uses of coconut trees.

4TH OF JULY Food and Beverage will be available from 3-9 p.m. AAFES will be selling hot dogs, chicken, hamburgers, water and alcoholic beverages at the Emon Beach Pavilion 1.

NEW 4TH OF JULY bike parade route. Follow Ocean Road from the colonel's quarters 241 to Nike Drive. Go west on Nike Drive to Pacific Drive. Follow Pacific Drive northwest to the Emon Pavilion 1 parking lot. (See map at right)

KPD WILL BE CONDUCTING a pistol range from 8 a.m.-noon July 7. Observe the red flag hazard area. If you have questions, call 54452.

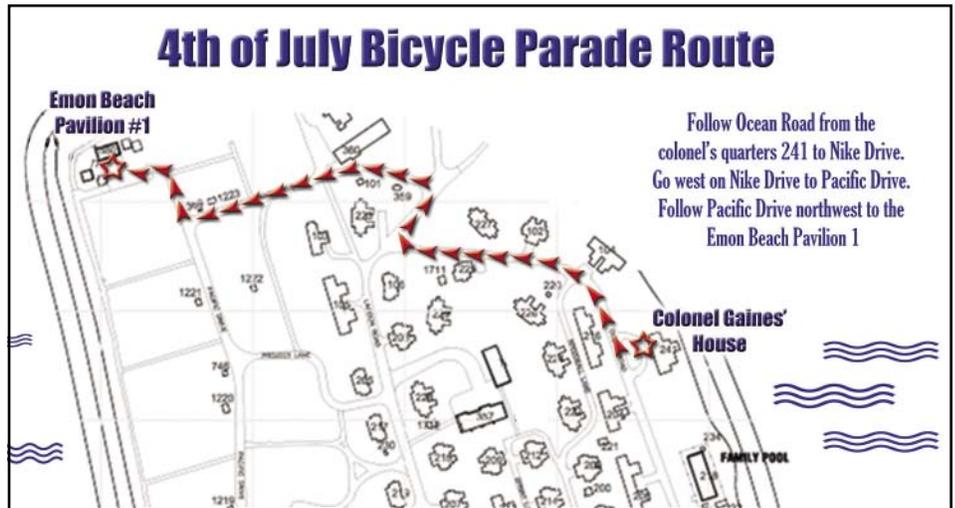
SPECIAL DOUBLE feature will play at the Rich Theater July 9. *The Drop Zone Fiji* plays at 7:30 p.m. and *The Drop Zone Tahiti* plays at 8:30 p.m.

THE SMALL BOAT MARINA will be closed July 7 and open July 8 at 1:30 p.m.

KSC MEETING is at 7 p.m., July 13, at the Pacific Club. This is a constitutional changes and dues meeting. Wear a dive shirt for extra points.

TOT SWIM will be on hiatus for the summer due to pools and beaches summer hours. It will resume Aug. 27 and continue based on patronage numbers. Questions, call 52848.

CERTAIN WATER CRAFT are not allowed inside the Emon beach swimming area. The lifeguard



OPTOMETRIST

DR. YAMAMOTO

Appointments are available
July 17 through July 28



Call the hospital
for an appointment
at 52223 or 52224.

on-duty and KPD have the authority to put a stop to what they consider unsafe acts, for any type of vessel.

THE 2011-2012 adult athletics brochure is now available. Pick one up for information about intramurals and programs. Available at the library, post office, Ivey Gym and ARC.

SURFSIDE SALON hours for June and July are 9 a.m.-6 p.m. Tuesday through Friday, 9 a.m.-6 p.m. every other Saturday and Monday. They will be closed July 1, 15 and 29; stylist will be on Roi.

KWAJALEIN SCHOOLS is soliciting bids for an

on-island photographer to take individual and class pictures for the upcoming school year. If interested, pick up the requirements at the high school office. Questions, call 52011.

E-TALK. The Eniwetak Conservation Area has been established to promote conservation of wildlife and coral reef resources within Kwajalein Atoll, as referenced in a memorandum of understanding between the RMI and the landowners of Eniwetak Islet. No visitors are allowed on Eniwetak without the consent of USAKA.

SAFELY SPEAKING. Wear aluminized fabric gloves for protection against extreme temperatures.

Café Roi

Lunch

Sunday Roast Pork Loin Sour Cream Chicken Croissan'wiches	Monday Beef Machaca Southwest Chicken Huevos Rancheros	Tuesday Chicken/Pesto Pockets Cheddar Meatloaf Pasta Primavera	Wednesday Memphis Rubbed Ribs Chicken/Kiwi Salsa Baked Beans	Thursday French Dip Sand. Corn Dogs Cheesy Ranch Potatoes	Friday Kahlua Pork/Cabbage Grilled Ono Sesame Noodles	July 9 Hot Cuban Sand. Ropa Viejas Beef Beer Brewed Beans
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Dinner

Sunday Chicken Scampi Italian Stracoto Beef Mashed Potatoes	Monday Pork Loin BBQ Chicken Au Gratin Potatoes	Tuesday Fish and Chips Bangers and Mash Steak and Ale Pie	Wednesday Roast Beef Chicken Pot Pie Baked Potatoes	Thursday Fried Chicken Pork Chops Mashed Potatoes	Friday Mexican Chicken Mexican Beef Pie Queso/Chips	July 9 Assorted Pizzas Baked Penne Grilled Chicken
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Schedule of Events:

- 2 p.m.: Bike parade line-up and judging
- 2:30 p.m.: Bike parade to Emon Beach pavilion
- 3 p.m.: Opening ceremony at Emon Beach
- 3-5 p.m.: Creative Coconuts Display
- 3:30 p.m.: Baggo Tournament
- 3:30-5:30 p.m.: Rope making and basket weaving demonstration
- 3:30-6 p.m.: Vendor and Club Sales
- 3:30-5:30 p.m.: Inflatables
- 4 p.m.: Coconut Dessert Contest
- 4:30 p.m.: Scavenger Hunt
- 5 p.m.: Salsa competition and tasting
- 6:30 p.m.: Kanikapila type live music
- 8 p.m.: Glow Extravaganza and Karaoke

4th of July Hours of Operation

MONDAY, JULY 4 TUESDAY, JULY 5

Emon Beach	11 a.m.-6 p.m.	11 a.m.-6 p.m.
All other beaches	Buddy system	Buddy system
CRC	7:30 a.m.-4 p.m.	1 -9 p.m.
ARC	9 a.m.-midnight	9 a.m.-midnight
Bowling Lanes.....	Closed	Closed
Golf Course.....	Sunrise to sunset	Sunrise to sunset
Driving Range.....	Sunrise to sunset	Sunrise to sunset
Country Club	Closed	Closed
Hobby Shop	Closed	12:30 - 5 p.m.
Ivey Gym	Cipher lock	Cipher lock
Library.....	Closed	Closed
Adult pool.....	Buddy System	Buddy system
Family pool	Closed	11 a.m.-6 p.m.
Skate Park.....	Sunrise to sunset	Sunrise to sunset
Small Boat Marina	Regular hours	8 a.m.-1 p.m.
Roi Marina.....	Regular hours	Regular hours
Surfway	Regular hours	Regular hours
Laundry.....	Closed	Closed
Beauty/Barber	Closed	Regular Hours
Sunrise Bakery	Closed	Closed
Ocean View Club	4:30 p.m.-2 a.m.	4:30 p.m.-11 p.m.
Post Office Kwaj	Closed	Regular hours
Post Office Roi.....	Closed	Regular hours
Shopette.....	Regular hours	8 a.m.-4 p.m.
Px and Pxtra	Regular hours	9 a.m.-4 p.m.
Roi AAFES	Regular hours	Closed
3rd Island Store.....	Closed	Closed
Burger King	Regular hours	8 a.m.-5 p.m.
Subway	Regular hours	9 a.m.-5 p.m.
Anthony's Pizza	Regular hours	11:30 a.m.-5 p.m.
Baskin Robbins.....	Regular hours	Closed
American Eatery.....	Regular hours	Closed
Community Bank.....	Closed	Closed
Outrigger Bar.....	5:30 p.m.-midnight	5:30 p.m.-11:30 p.m.

Weather

Courtesy of RTS Weather

Sunday: Partly sunny, 10 percent showers. Winds: ENE-E at 10 – 15 knots
 Monday: Mostly cloudy, 40 percent showers. Winds: ENE-ESE at 10 – 15 knots
 Tuesday: Partly sunny, 20 percent showers. Winds: ENE-ESE at 10 – 15 knots
 Wednesday: Mostly sunny, 10 percent showers. Winds: ENE-E at 7– 12 knots
 Thursday: Mostly cloudy, 30 percent showers. Winds: E-ESE at 7 – 12 knots
 Friday: Partly sunny, 20 percent showers. Winds: ENE-E at 10 – 15 knots

Annual total: 48.48 inches
 Annual deviation: + 10.70 inches

Call 54700 for updated forecasts or visit www.rts-wx.com.

Sunrise/set Moonrise/set High Tide Low Tide

Sunday	6:35 a.m./7:12 p.m.	7:59 a.m./8:45 p.m.	5:19 a.m., 4.8'	11:46 a.m., 0.7'
			5:46 p.m., 3.7'	11:37 p.m., 0.4'
Monday	6:35 a.m./7:12 p.m.	8:54 a.m./9:34 p.m.	5:57 a.m., 4.8'	12:23 p.m., 0.7'
			6:24 p.m., 3.7'	
Tuesday	6:35 a.m./7:12 p.m.	9:49 a.m./10:21 p.m.	6:35 a.m., 4.6'	12:17 a.m., 0.3'
			7:05 p.m., 3.7'	1:01 p.m., 0.5'
Wednesday	6:35 a.m./7:12 p.m.	10:42 a.m./11:07 p.m.	7:16 a.m., 4.3'	12:59 a.m., 0.1'
			7:50 p.m., 3.6'	1:41 p.m., 0.3'
Thursday	6:36 a.m./7:12 p.m.	11:36 a.m./11:53 p.m.	8:00 a.m., 3.9'	1:47 a.m., 0.2'
			8:43 p.m., 3.4'	2:25 p.m., 0.0'
Friday	6:36 a.m./7:12 p.m.	12:30 p.m./	8:52 a.m., 3.4'	2:46 a.m., 0.6'
			9:48 p.m., 3.3'	3:17 p.m., 0.3'
July 9	6:36 a.m./7:12 p.m.	1:26 p.m./12:41 a.m.	10:02 a.m., 2.9'	4:03 a.m., 0.9'
			11:11 p.m., 3.3'	4:23 p.m., 0.6'