



LCARS 40274

02-654598

THE

COMMLINK

The Newsletter of the U.S.S. Haise, NCC-74664

LCARS ACCESS 441

9886-234

0128-069

1014-819

7232-838

Publication Stardate :

JULY AUGUST SEPTEMBER 2018

COMMAND

Message from the CO - Rear Admiral JOHN YELVERTON

03-975683

04-765466

05-224353

06-576565

Page 1



Congratulations

USS HAISE

Starfleet International IC 2018

Chapter Of The Year Award 2017



03-975683

COMMLINK - TABLE OF CONTENTS

- 1 Message from the CO
- 2 Table of Contents
- 3 Editor's Hail
- 4-15 Meeting and Event Pictures
- 16-17 Fred Haise And/Or
Infinity Science Center News
- 18-19 XO Report
- 20-29 Departmental Reports
- 30-35 More News & Upcoming
Meetings & Events - Birthdays

04-765466

04-765466

05-224353

06-576565



THE COMMLINK - USS HAISE

Captain - John Yelverton

1st Officer - Ryan Case

Editor-in-Chief - Barbara Allen

Chief of Security - Joe Keenan

Article Submission Deadline:

10th Day of Publication Month

Publication Date: Quarterly

THE COMMLINK is the newsletter of the U.S.S. Haise. Opinions expressed herein are strictly the opinions of the U.S.S. Haise. Star Trek, TNG, DS9, Voyager, and Enterprise are registered trademarks of Paramount Pictures Corporation (a division of Paramount Communications), Viacom, Inc., and/or the Estate of Gene Roddenberry. All rights thereto are reserved by them or by their respective licensees. Our use of these trademarks is intended to be for a "fair use" only as permitted by applicable law, and no claim of ownership or infringement is intended or implied. This publication and this fan organization are both "not-for-profit."

Message from Chief of Communications - Lt. Commander Barbara Allen

Special "Thank You" to XO Ryan Case for his awesome help with the newsletter.

And..... Here's some Star Trek News -

William Shatner, Sonequa Martin-Green, Star Trek Alums Accept Emmy Award



On Saturday, September 8, 52-years-to-the-day Star Trek first aired on television, the franchise was the recipient of the prestigious Governors Award during the Creative Arts Emmy Awards ceremony.

With an introduction by Bill Nye and accepted by Original Series star William Shatner and Discovery's Sonequa Martin-Green, all iterations of Star Trek were represented at the ceremony, including Walter Koenig, Alex Kurtzman, LeVar Burton, Terry Farrell, Jeri Ryan, and Linda Park.

During his speech, Shatner said Star Trek "represents an idea that is greater than all its parts" and "I accept this award for all of the artists who have worked to make this show a success."



04-865214

05-167524

05-934720

06-758106

07-846821



DISCOVER THE NEXT ADVENTURE



STAR TREK DISCOVERY SEASON 2

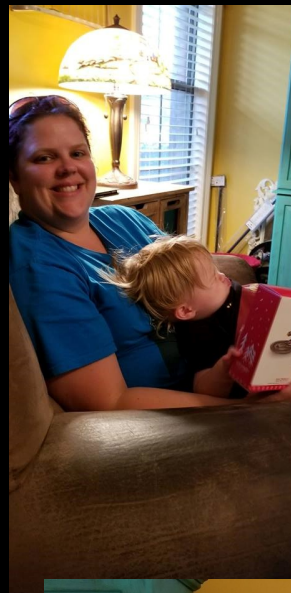
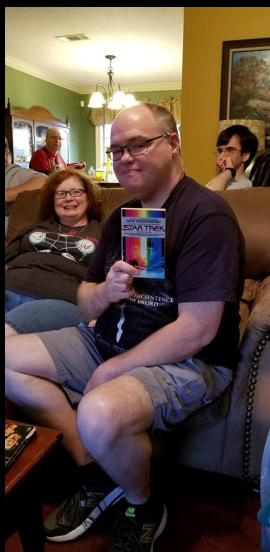
CBS ALL ACCESS ORIGINAL SERIES
COMING JANUARY 2019

12-357854

July 21— 6:30 pm Meeting/Pool Party at Joe Keenan's home in Pearl, Mississippi. 13 crew members attended & enjoyed our Sandwich Bar supper. Door prizes were won by Jason Young, Linda Nobles, & Ann Case.



12-635487



12-983014

13-845888

We discussed the upcoming book club meeting for August 7, IC2018 in Minnesota in August, and our next meeting on August 18th.

Below:

WOW! Congratulations to crew member Bill Downes who was promoted to Commander! CO John Yelverton, on left, presented the award to Bill Downes on right.

13-901876



JULY MEETING/PICTURES - CONT'D

LCARS ACCESS 719

COMMUNICATIONS

12-357854

Before viewing our Star Trek episode for tonight: Star Trek Enterprise - Fortunate Son, Joe mentioned that the International Space Station was scheduled to pass over our area tonight about 8:20 pm. So, we decided at that time we would stop the episode and go out in his backyard to get a view of the space station on this warm and muggy clear night. We did see it! It was a beautiful site to behold. Unfortunately, we did not get any pictures! NASA says the space station looks like an airplane or a very bright star moving across the sky, except it doesn't have flashing lights or change direction. It will also be moving considerably faster than a typical airplane (airplanes generally fly at about 600 miles per hour; the space station flies at 17,500 miles per hour). That was true. It was out of our viewing range very quickly!

12-635487



12-983014

13-845888



13-901876



12-357854

Crew Members at tonight's meeting posing with the USS HAISE Jackson's Chapter of Starfleet International award of Chapter of the Year Award for the Year 2017 awarded to our chapter at the Starfleet International Conference held in Bloomington, Minnesota August 10-12, 2018

WE ARE SO PROUD OF OUR CHAPTER! CONGRATULATIONS CREW MEMBERS! JOB WELL DONE!

This meeting was as celebration of winning "Chapter of the Year" and the "Trek Experience Award."

12-635487

12-983014

13-845888

13-901876



12-357854

12-635487

12-983014

13-845888

13-901876

Page 7



Above Left:

CO John Yelverton and XO Ryan Case posing with the "Trek Experience" Starfleet Website Award for the USS Haise website which Ryan designed and updates. This award was also presented at IC 2018. Congratulations to Ryan Case for his hard work on our website! This was the first year that this award was presented at IC. This award was made by an Australian chapter crew member. What a beautiful talent and award design!

Check out our USS Haise website:

secondfleet.org/usshaise/



Above right:

Chief of Communications of the USS Haise, Barbara Allen, holds the award for a better viewing with a black background.



12-357854

12-635487

12-983014

13-845888

13-901876

Saturday, August 18 – 6:30 pm Meeting & Pool Party at the McNeil's home. Swim time was around 4 pm and several members enjoyed a chance to cool off in the pool. We had great weather. We had 14 crew members and 4 guests in attendance for a great cook out supper of BBQ pulled pork, hot dogs, and hamburgers plus lots of side dishes and desserts. We were all stuffed after this great food. Thanks so much to Scott Crawford and his parents, Jim and Judy McNeil, for sharing their home with us this evening. Door prizes were won by Ryan Case, Barbara Allen, and our first-time visitor Castlen King. We were very excited to have Castlen and her son Joe with us tonight.

Ryan discussed a possibility of our crew members getting new T-shirts made. He mentioned his Mom does have a sewing machine that can be programmed to stitch a design of any type on to shirts. We could purchase shirts and have her do the design on our shirts for a price. He said that at the next meeting, he would have more information to give us about this project. Upcoming meetings and events were discussed. John discussed things about the IC trip. We then watched our episode for tonight: TNG – The Battle.



12-357854



12-635487

12-983014

13-845888

13-901876



12-357854

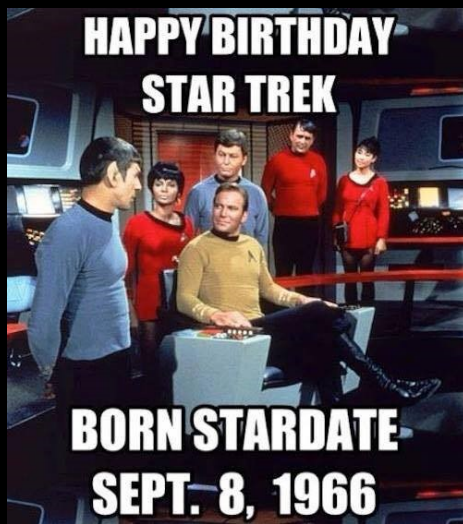
12-635487

12-983014

13-845888

13-901876

Page 10



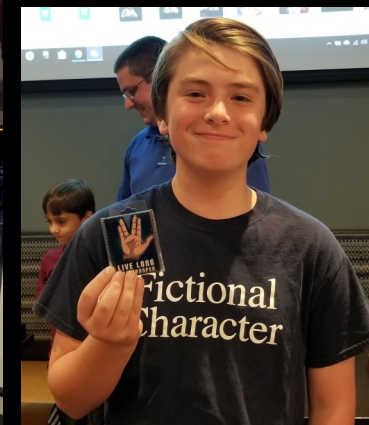
September 15, 2018 – 6:30 pm – Monthly meeting at Panera Bread (private dining room), 249 Ridge Way, Flowood, MS (located in the Lakeland Commons Shipping Center). We had 11 crew members in attendance. We welcome two of our newest crew members: Castlen King and her son Joe King. We are so happy to have you on board our ship. While eating our supper, we watched a video that John brought. It was originally scheduled for viewing at our April banquet meeting, but we didn't have time to see it then. The video was from YouTube which consisted of funny Star Trek videos. We also watched a video of various pictures of the crew from 2017. John opened the meeting with door prizes. Winners were Joe King, Barbara Allen, and Bill Downes. Announcements: Haise movie night will be September 21 at Clay's home, Book Club meeting is October 2, Diabetes Foundations Walk is October 7, October 21 is our Meeting/Costume Party at Broadmeadow United Methodist Church Fellowship Hall with games, door prizes, costume prizes, lots of fun food, and a "Hokie Horror Movie"

to watch. At the November 17 meeting, please bring your toy donations for Toys for Tots. John talked about William Shatner's new book, Live Long and ... What I Learned Along the Way. He liked it and it is different from any of his other books. After all the business and announcements were done, we watched the Star Trek episode: Star Trek Next Generation: Hide & Q

An interesting thing also happened at our meeting – As we were all sitting down to eat, a family from Meridian, Mississippi was at Panera Bread also and stopped to say hello and asked that their friend from Portugal (lady in long dress in picture at left) who loves Star Trek wanted to have her picture made with us - especially those in uniform. We were happy to do so! I'm sorry I don't remember the name of the lady from Meridian who introduced her friend from Portugal. The lady from Meridian did say that her family was in the service and stationed in Meridian at this time. Her father, who now has Alzheimer's disease, worked for NASA and worked on some of the past space flights. That goes to show, you never know who you will meet while wearing your Star Trek shirt or uniforms!



12-357854

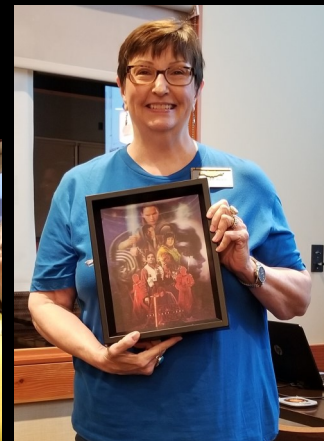


12-635487

12-983014



13-845888



13-901876



12-357854

12-635487

12-983014

13-845888

13-901876

Page 12



Game Night - Saturday, July 7 - at the Case's home

Since we were having so much fun, we forgot to take any pictures. We played Starfinder RPG.

The Starfinder Roleplaying Game (SFRPG) by Paizo is a planned tabletop science-fantasy role-playing game system. While it uses modified Pathfinder Roleplaying Game rules and a campaign setting linked to Pathfinder's, it is being designed as a standalone product line.

Ryan Case was the Game Master. The players were: John Yelverton (Captain), Ann Case (Chief of Security), Jason Young (Chief Engineer), Chase Hamilton (Chief Medical Officer), Scott Crawford (Navigation) - the crew fended off a supposed Fleet infraction on the Romulan Neutral Zone and thwarted their efforts to make off with Fleet property.



12-357854

12-635487

12-983014

13-845888

13-901876



STARFLEET
INTERNATIONAL CONFERENCE
 2018 Family Reunion
 HILTON MINNEAPOLIS/ST. PAUL
 AIRPORT/MALL OF AMERICA
 Bloomington, Minnesota
 August 10 - 12, 2018
www.IC2018.org



IC 2018

Continued
 on next
 page



12-357854

CO John Yelverton and XO/Regional 2 Coordinator Ryan Case from the USS Haise attended Starfleet International Conference 2018 in Bloomington, Minnesota.

The USS Haise won the following awards at IC 2018 - Starfleet International Award of Chapter of the Year Award for the Year 2017 and "Trek Experience" Starfleet Website Award for the USS Haise Website

Ryan had these comments -

In August, the SFI International Conference was held in Minneapolis/St. Paul, Minnesota and *boy* was there a lot to go over inside the ECAB meeting. As a quick rundown, the major topics discussed were:

- GDPR compliancy - adjusting SFI's policies and programs to comply with the UK's General Data Protection Regulation that began implementing in May of 2018;
- Membership Handbook adjustment - adjusting language and policy to align with GDPR changes as well as adjusting to more adequately fit current actions;
- Database Negotiation - we set in motion a way for SFI to be able to co-opt TRMN's current fan-database for our own use and at 1/20th the cost of those found elsewhere.

All of these changes *should* be getting posted in the coming weeks on our website and a new Membership Handbook will be posted shortly after that. If you have any questions, don't hesitate to ask. I may not can answer them perfectly, but I can (at minimum) get you in touch with someone who can.



12-635487

12-983014

13-845888

13-901876



12-357854

12-635487

12-983014

13-845888

13-901876

USS HAISE MOVIE NIGHT - Friday, September 21



Movie Night at Clays' - we watched Star Trek Continues, in attendance: Joe Keenan, John Yelverton, Clay Bartunek, Ann, Ryan, and Kahlan Case. Had pizza and popcorn!

15-102348

15-211367

15-487102

15-551220

15-989651



Apollo 13 astronaut addresses UL students on the importance of education

September 26, 2018

<https://katc.com/news/2018/09/26/apollo-13-astronaut-addresses-ul-students-on-the-importance-of-education/?fbclid=IwAR2BAFpOJc2Y-WUaUZ3e4cLA1is6YuogWY7qpEZRiaQsOqDuHIHNyRBG2Ao>

From KATC.COM



Fred Haise has had experiences most can't imagine.

"I happened to fly the Apollo 13 mission for the moon a long time ago. And, also flew the very first space shuttle Enterprise in the test program in Edwards in 1977. Engineers are what made all of that happen," said Haise.

Haise isn't coy when discussing the importance of engineering to space flight.

"Well, engineering is a part of everything. You wouldn't have a camera there without engineering," said Haise.

He shared his experience of the Apollo 13 mission to UL students on Wednesday, September 26, at his speech hosted by the UL Department of Mechanical Engineering.



15-102348



15-211367

For one fine arts student, seeing Haise in person holds personal significance.

"I am ecstatic! I've waited to actually meet an astronaut, or like some other member of the team that worked for Apollo 13 besides my grandfather who was on the propulsion and power division," explained Sophomore painting major Nina Saussy.

According to Haise, Nina Saussy's grandfather was one of 400,000 people working on the Apollo program at its peak.

Many of them worked in science, technology, and mechanical engineering. They were on the ground during Apollo 13.

Haise says they were the true heroes.

15-487102

15-551220

"It turned out as I suspected that a lot of people on the ground got less sleep on the ground than I got in flight," said Haise about the Apollo 13 mission.

A mechanical error on the space module, unfortunately, stopped Haise from being the sixth person to land on the moon.

However, it took a technological and engineering feat to get the three-men crew back to Earth.

15-989651

"We were in deep trouble in a situation that had never been envisioned. So, there were a lot of things to figure out and solve on the fly. So, you saw this teamwork to get us back home. The critical thing that I thought, and the movie couldn't help, is they didn't show all the people involved," said Haise.





19-998210

20-634851

20-753912

21-854122

22-002145

Message from XO - Commodore Ryan Case



Greetings to the best crew in the Fleet!

Congratulations, again, to all of our award winners - you can't imagine my excitement when I get to walk up front as the RC and accept OUR awards.

Lots to report on from both the personal and representative level so I'll get right to it.

Personal Log: In July, I went on a camping trip with a group of guys from college that I haven't seen in quite a long time to the little city of Black Mountain, North Carolina. When we stopped and thought about it, that group of 5 guys hadn't all been in the same room, together, since November of 2006 - it's a weird feeling to be at that age where entire decades are going by without seeing people that once were part of your entire social structure. I enjoyed it, it was exhausting, but I plan to try and do it again before another 12 years passes.

In August, I made my first ever trip to Minnesota and had a BLAST. It's funny how similar the United States really is with just slight, regional differences. John and I took time out to go see Fort Snelling (Fort visitation is apparently our tradition now at IC) and had an incredibly relaxing stroll around the property.





19-998210

20-634851

20-753912

21-854122

22-002145

Message from XO - Commodore Ryan Case



In September, Ann and I made our Anniversary trip to Disney World (and Universal, this time) and (as always) had a blast. On this particular trip we had "firsts" at The Edison, Monsieur Paul, The Nomad Lounge, and California Grill. For those that don't know, since we've been to WDW so many times, we have started searching out restaurants or experiences that we've never experienced on previous trips and make an effort to go and do them.



Regional Coordinator:
In August, the SFI International Conference was held in Minneapolis/St. Paul, Minnesota. A report about it can be seen on our newsletter events page.

Finally, my 2nd term as RC is ending and I am seeking (probably) one more term. If you like (or don't) what I'm doing as RC, please talk to the CO and let him know your feelings.



19-998210

20-634851

20-753912

21-854122

22-002145

Page 20

Message from Chief of Operations - Lt. Commander Clay Bartunek



Our cadet, Ethan Nelson-Willis turned 17 in July and finally got his drivers' license and also a full-size pick-up to drive! Don't worry, he's a good driver. He was the first to arrive at our pool party at the Keenan's on the 21st. What a nice pool. This is the first time Ethan and his school teacher, our member, Linda Nobles were actually at one of our gathering's together at the same time. This great evening was topped off by all of us getting to see the Space Station orbit over us with our naked eyes, together as a group. It was so surreal.

August gave our ship another pool party at Scott's parent's, the McNeil's, on the 18th where we got to meet Castlen and her son, Joe King. What a pleasure to have you two join our ship. Looking forward to more adventures with you all.

After helping host the Greenville & Mississippi State Kennel Club dog show in Jackson in mid-September, I was exhausted, but was able to attend our monthly ship meeting at Panera Bread in Flowood on the 15th. Thanks, John for creating and showing those awesome videos you made of Star Trek and our crew. You really did an outstanding job. Is there any way we could all get a copy of those?

Due to everyone being so "busy", we moved Movie Night from the September 7th to the 21st at my house. We chose to watch a fanzine, "Star Trek Continues". I found this to be incredibly wonderful. I was impressed with the "likeness" to the original series, including music, sound effects, lighting, and camera angles. Must see more of these. I believe this series has about 12 episodes.

Our final philanthropy project of the year is coming up: Toys for Tots donations in November for Christmas. Bring your gifts unwrapped to that meeting. No stuffed animals please.





Message from Chief of Engineering - Admiral Bethany Theilman

19-998210



Engineering for the real world

Ancient Technology, Earthquake resistant bridges

Should you ever find yourself stranded on a world without transporters and want to cross a river larger than a single tree, build a woven arch bridge.

The Nova Episode "Operation Bridge Rescue" about rebuilding a covered bridge in New York, also covers the history of woven arch covered bridges in China. They were built simply of two arches of wood made of timbers mortised and tenoned together with only bamboo "nails" or rope holding them together. The decking/stone roadway and tile roofed structures covering the bridges provided the weight to lock them in place versus the lifting forces of rising rivers – within reason. Many have been destroyed by flooding caused by ever more powerful

20-634851

20-753912

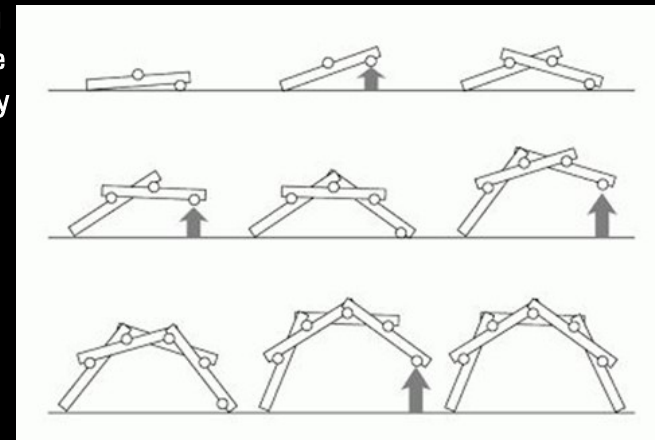
21-854122

22-002145



Typhoons.

Another Nova episode Secrets of Lost Empires: China Bridge details the reconstruction of the Rainbow bridge Kaifeng bridge c.1100 from the image in a 12th century Qingming Scroll.



A very short three and two component arch bridge

19-998210

20-634851

20-753912

21-854122

22-002145

Message from Chief of Engineering - Admiral Bethany Theilman - cont'd



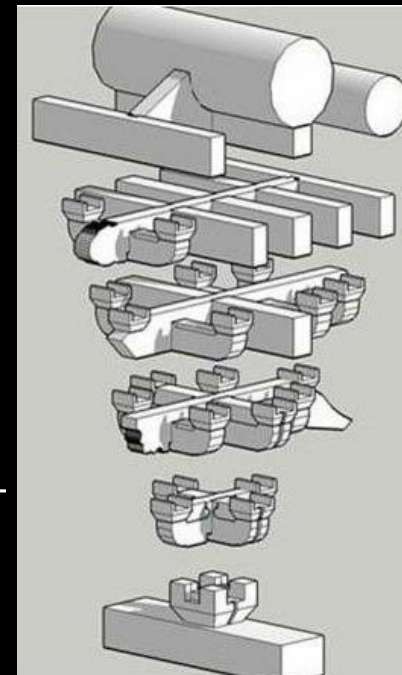
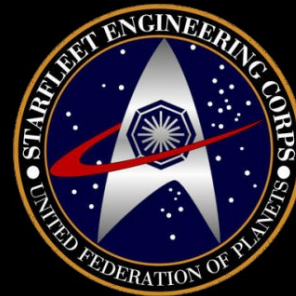
The tenons on the end of the poles ready for a cross beam with mortises.



Xidong Bridge

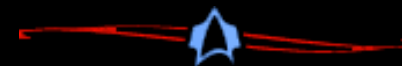
The heavy ceramic tile roofs are still there after centuries of earthquakes because of Dougong a unique structural element of interlocking wooden brackets, one of the most important elements in traditional Chinese architecture.

The use of dougong first appeared in buildings of the late centuries BC and evolved into a structural network that joined pillars and columns to the frame of the roof.



Modern architects are now paying attention to these elegant structures. Not only are the components completely renewable, a row of woven arch "bridges" could form halls dozens of meters across with no supporting columns.

gettyimages
vcc



Message from Chief Science Officer - Fleet Captain Scott M. Crawford

19-998210

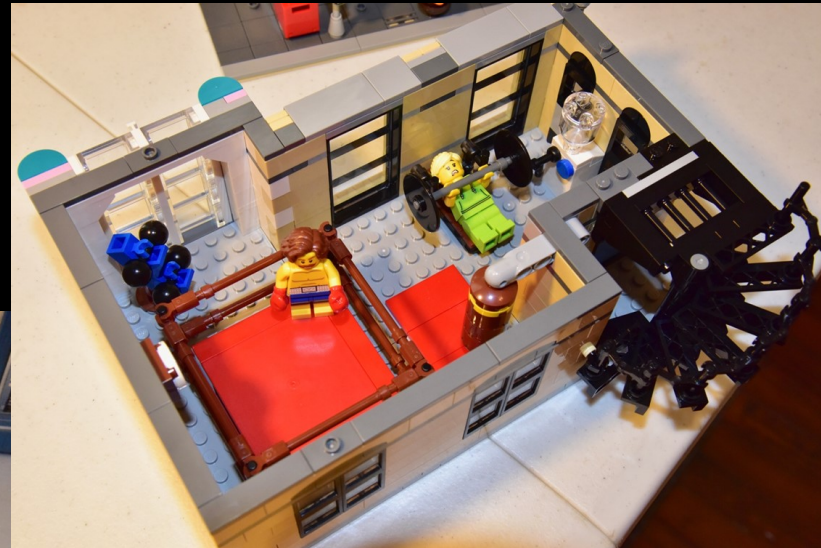


GEARING UP for "KEEP BUILDING JACKSON" LEGO Display for 2018:

I've been working on two new kits for my brick display this year. First, the "Downtown Diner" which has a great "Art Deco" style, including interior details like a boxing gym and recording studio.



20-634851



20-753912

21-854122

22-002145



Message from Chief Science Officer - Fleet Captain Scott M. Crawford - cont'd

19-998210



20-634851

20-753912

21-854122

22-002145



Message from Chief Science Officer - Fleet Captain Scott M. Crawford - Cont'd

19-998210



Currently "under construction" is a huge "Roller Coaster" set with more than 4000 pieces. It will actually function and be part of the "State Fair":



20-634851

20-753912

21-854122

22-002145

Page 25



"Keep Building Jackson" will officially open Saturday, December 1st, 2018, at the Arts Center of Mississippi, 201 East Pascagoula Street, Jackson, right beneath the Planetarium. Hours are Monday through Saturday, 10am to 5pm. Closed Sundays. The display is FREE.

Message from Chief Medical Officer - Lt. Commander Ann Case

No Report - Article from online from your editor.

A Star Trek-inspired handheld device for sophisticated medical diagnostics

September 24, 2018
University of Glasgow



19-998210

20-634851

20-753912

21-854122

22-002145

A Star Trek-inspired handheld device based on a silicon chip could help make rapid, sophisticated medical diagnostics more accessible to people around the world, scientists say.

In a new paper published in the journal *Biosensors and Bioelectronics*, researchers from the University of Glasgow describe the latest development in their 'multicorder' project, inspired by Star Trek's famous tricorder device, which the show's medics use to make quick and accurate diagnoses.

Their new device which pairs a handheld sensor with a smartphone app to measure the levels of various metabolites in fluid samples from patients.

Metabolites are small molecules found in fluids from the human body. By measuring and monitoring their relative abundance, scientists can keep track of general health or the progression of specific diseases.

The ability to rapidly detect and quantify multiple metabolite biomarkers simultaneously makes this device particularly useful in cases of heart attack, cancer and stroke, where rapid diagnosis is vital for effective treatment.

While metabolites can currently be measured by existing processes such as nuclear magnetic resonance and hyphenated mass spectrometry techniques, both approaches are expensive and require bulky equipment which can be slow to offer diagnostic results.





Message from Chief Medical Officer - Lt. Commander Ann Case - cont'd

19-998210



The researchers' new device is built around a new form of complementary metal oxide semiconductor (CMOS) chip. CMOS chips are inexpensive to produce and are often used in imaging devices.

The chip is smaller than a fingertip and is divided into multiple reaction zones to detect and quantify four metabolites simultaneously from body fluid such as serum or urine. The device can be operated via any Android-based tablet or smartphone which provides data acquisition, computation, visualization and power.

20-634851

Dr. Samadhan Patil of the University of Glasgow's School of Engineering is lead author on the paper. Dr. Patil said: "We have been able to detect and measure multiple metabolites associated with myocardial infarction, or heart attack, and prostate cancer simultaneously using this device. This device has potential to track progression of the disease in its early phase and is ideally suited for the subsequent prognosis."

20-753912

Professor David Cumming, Principal Investigator of the project from University's School of Engineering said: "Handheld, inexpensive diagnostic devices capable of accurately measuring metabolites open up a wide range of applications for medicine, and with this latest development we've taken an important step closer to bringing such a device to market."

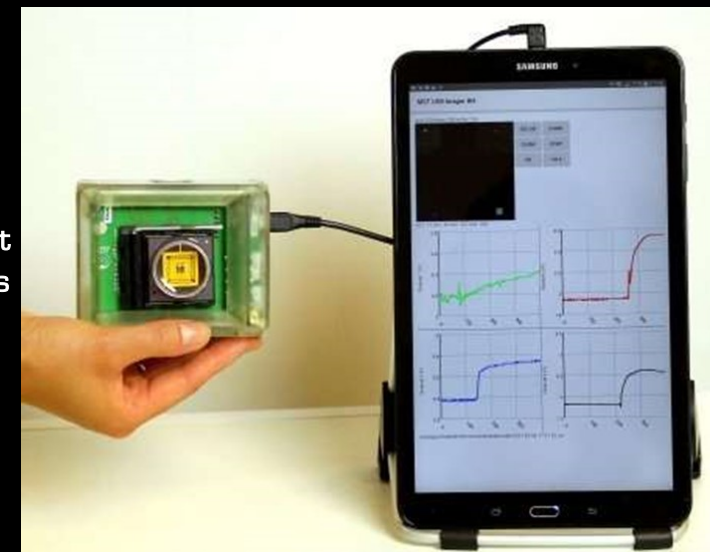
21-854122

"It's an exciting breakthrough and we're keen to continue building on the technology we've developed so far."

22-002145

Professor Mike Barrett of the University's School of Life Sciences, co-investigator of the project, said: "This new handheld device offers democratization of metabolomics, which is otherwise confined within the laboratory, and offers low cost alternative to study complex pathways in different diseases."

The paper, titled "An integrated portable system for single chip simultaneous measurement of multiple disease associated metabolites," is published in Biosensors and Bioelectronics.



Message from Ship's Counselor - Lieutenant Commander —Jason Young

19-998210

COUNSELOR'S RAMBLINGS - *No Report*

Here's a question asked online and several people gave their thoughts –
What do you think?

*Why was Deanna Troi never in her seat
on the bridge of the Enterprise?*



20-634851

Neither of Troi's two main functions required her regular presence on the bridge. As such, she would have been an impediment to optimal functioning of the ship. (snide remarks about her overall contributions are unwelcome here!) More importantly, her duties could only be carried out elsewhere.

20-753912

Her primary responsibility was the emotional well-being of the crew. For this, she needed her office. The bridge was hardly conducive to private discussions. Her secondary function was to guide "away teams" in their interactions with inscrutable aliens. For which she needed to be "away," not on the bridge.

21-854122

Deanna Troi had an office on the Enterprise, Deck 8. The counselor, who was responsible for the mental well-being of the crew and civilian staff was part of the ships medical team. In addition, counselors had certain diplomatic duties and as part of the Bridge Command staff had a seat on the bridge with other senior officers. The primary reason Deanna Troi was on the bridge was because of her long range (beyond planetary orbit) empathic abilities with which she could provide advice to the Captain on the honesty and emotional status of people the Captain was communicating with.

22-002145

She was not required to be since most of the time she didn't have the qualification to do anything even if mysteriously she was a command officer. She was an empath but not a telepath as many would think. She also was not useful all the time either. In reality, the writers just didn't know what to do with her on the bridge. Why pay an actress if she is simply there? However, as a counselor, she would also need more time in her office.



Message from Chief of Security - Captain Joe Keenan

19-998210

20-634851

20-753912

21-854122

22-002145

Page 29



Greetings everyone! Wow, what an exciting year it has been so far! Season 2 of Star Trek Discovery is coming out, another new Star Trek Series with Patrick Stewart has been announced, and several new Star Trek Movies are in the pipeline! As we approach Halloween and our annual Party, I want to share some key Safety tips to keep everyone safe, especially all of those children, during the holiday.

Halloween Safety Tips courtesy of the National Fire Protection Association (NFPA):

When choosing a costume, stay away from billowing or long trailing fabric. If your child is wearing a mask, make sure the eye holes are large enough so they can see out.

Provide children with flashlights to carry for lighting or glow sticks as part of their costume.

Dried flowers, cornstalks and crepe paper are highly flammable. Keep these and other decorations well away from all open flames and heat sources, including light bulbs, and heaters.

It is safest to use a flashlight or battery-operated candle in a jack-o-lantern. If you use a real candle, use extreme caution. Make sure children are watched at all times when candles are lit.

When lighting candles inside jack-o-lanterns, use long, fireplace style matches or a utility lighter. Be sure to place lit pumpkins well away from anything that can burn and far enough out of way of trick-or-treaters, doorsteps, walkways and yards.

Remember to keep exits clear of decorations, so nothing blocks escape routes. Tell children to stay away from open flames. Be sure they know how to stop, drop and roll if their clothing catches fire. (Have them practice, stopping immediately, dropping to the ground, covering their face with hands, and rolling over and over to put the flames out.)

Halloween is a fun, and spooky, time of year for kids. Make trick-or-treating safe for your little monsters with a few easy safety tips.



Halloween Fire Safety Tips:

Use flashlights as alternatives to candles or torch lights when decorating walkways and yards. They are much safer for trick-or-treaters, whose costumes may brush against the lighting.

If your children are going to Halloween parties at others' homes, have them look for ways out of the home and plan how they would get out in an emergency.

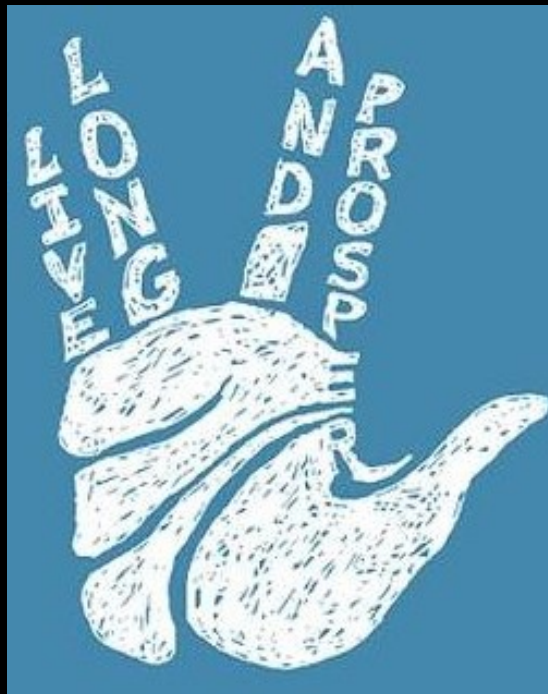
31-150876

31-942782

32-035749

33-830157

33-741058



OCTOBER -

- 3 - Clarence Winter
- 14 - Castlen King
- 30 - Joe Keenan
- 31 - Evan Theilman

NOVEMBER -

- 14 - Fred Haise
- 14 - Joel Kelly

DECEMBER -

- 6 - Robin Yelverton
- 8 - Scott Crawford
- 21 - Chase Hamilton



Sunday, October 7 - Jackson, MS Diabetes Walk
 Southern Farm Bureau, Jackson, MS
 Register at 1 pm - Walk begins at 2 pm
 Volunteer or Donate to Bethany Theilman's USS Haise Team



Saturday, November 17 Meeting/ Anti-Turkey Pizza Party at the Case's Home. 6:30 pm

Bring your donations to the meeting for Toys for Tots, our last charity project this year! Please be very generous. Make many children happy at Christmas!

31-150876

31-942782

32-035749

33-830157

33-741058



Friday, December 7 - 6:30 pm

USS Haise Movie Night at the Yelverton's Home

More info coming soon!



Tuesday, December 25 - Cinemark Theater, Pearl, MS

Aquaman

Time to be announced soon!

Join the USS Haise to see this movie!

31-150876

2019

31-942782

32-035749

33-830157

33-741058

The USS Republic NCC-1371
 OFFICIAL HOST OF THE 2019
STARFLEET
 INTERNATIONAL REGION 2 SUMMIT
proudly presents Treklanta:
The Best of Both Worlds
 MEMORIAL DAY WEEKEND • MAY 24-26, 2019
 ATLANTA MARRIOTT BUCKHEAD HOTEL

More info coming soon!

USS HAISE CALENDAR OF EVENTS 2018*Note: Locations, dates, & times are subject to change*

31-150876

Tuesday, October 2 - 6:30 pm - AAPL Book Club at the Case's home

31-942782

Sunday, October 7 - Diabetes Foundation of MS - Diabetes Walk - Register at 1 pm & Walk is at 2 pm. Located at Southern Farm Bureau - Sign up for Bethany Theilman's USS Haise Team - Donate and/or volunteer

32-035749

Saturday, October 20 - 6:30 pm - Monthly Meeting/ Costume Party at Broadmeadow United Methodist Church, Fellowship Hall, 4419 Broadmeadow Drive, Jackson, MS

33-830157

33-741058

Tuesday, November 6 - 6:30 pm - AAPL Book Club at the Case's home

31-150876

Saturday, November 17 – 6:30 pm – Monthly Meeting/Anti-Turkey Pizza Party at the Case's home. Please bring your toy donations to the meeting for Toys for Tots

31-942782

Tuesday, December 4 – 6:30 pm – AAPL Book Club at the Case's home

32-035749

Friday, December 7 – 6:30 pm – Movie Night at the Yelverton's home

33-830157

Saturday, December 15 – 6:30 pm – Monthly Meeting/Christmas Party at Clay Bartunek's home

33-741058

Tuesday, December 25 – Time: TBA – USS Haise Movie Night at Cinemark Theater, Pearl, MS – Aquaman new movie

31-150876

*****AAPL book club meetings will be held at the
Case's Home until further notice

For more info about what we are reading:

<https://www.goodreads.com/group/show/86442-ad-astris-per-libris>

31-942782

32-035749

2019

33-830157

Tuesday, January 8 - 6:30 pm - AAPL Book Club at the
Case's home

33-741058

Saturday, January 19 - 6:30 pm - Monthly Meeting at
Corner Bakery (Private Dining Room), 149 Grandview Blvd.,
Madison, MS (near Malco Grandview Theater)