Serving St. Tammany and The Northshore Since 1964









The W5SLA internet hamsters have been busy at work in the hamster wheel of the w5sla.net world wide website. After much code crunching, content grooming, Java drinking, Apache dancing, Word pressing, archive diving, calendar populating, document scanning, link linking and a plethora of other techno-nerd terms I am omitting I'm sure... (long exhale...) A new look for <a href="www.w5sla.net">www.w5sla.net</a> is here from the powers that be;









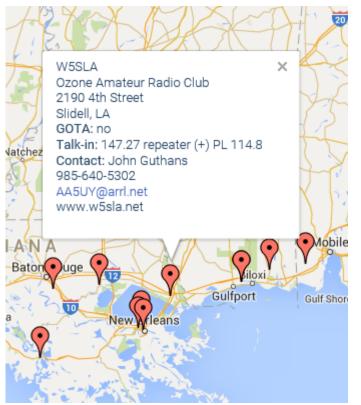
I give it a CLASSY rating with an obvious eye for a finished look and functional content. Sporting custom artwork from members, exacting menus, touched up photos and a dashboard for recent news and happenings, it's obvious that the hamsters have some talent for classy content delivery. Don't take my word for it though! Check it out and let the hamster's (officers) know however you can! -SK











W5SLA has its site registered in the ARRL's Field day location database. I've heard some faint signals in reference to some practice days, weather permitting, where the club will be open for those that would like to practice leading up to field day. Keep your beams pointed to the club nets, packet mailboxes, reflectors and RF gain wide open for more.

-SK



#### - Objective

To work as many stations as possible on any and all amateur bands (excluding the 60, 30, 17, and 12-meter bands) and to learn to operate in abnormal situations in less than optimal conditions. Field Day is open to all amateurs in the areas covered by the ARRL/RAC Field Organizations and countries within IARU Region 2. DX stations residing in other regions may be contacted for credit, but are not eligible to submit entries.



#### - Dates

Field Day is always the fourth full weekend of June, beginning at 1800 UTC Saturday and running through 2059 UTC Sunday. Field Day 2016 is June 25-26.

#### - Bands

Any Amateur Radio band except 12, 17, 30 and 60 Meters.



### **2 Meters Repeaters**

147.27 MHz (+)

**CTCSS 114.8** 

145.290 MHz (-)

**D-STAR or CTCSS 67** 

#### **70 Centimeters Repeater**

444.425 MHz (+)

CTCSS 114.8

444.100 MHz (+)

D-STAR (Limited Range)

#### 2 Meters Packet

145.01 MHz

W5SLA-4 Digi-peater only (SIL)

W5SLA-3 Mailbox

**W5SLA-5 NWS-TNC** 

#### St. Tammany ARES Net

Every Tuesday at 8:00 pm on the W5SLA 2 meter repeater

#### 2 Meters Club Net

Every Friday at 7:30 pm on the 2 meter repeater

#### 10 Meters Club Net

Every Friday at 8:00 pm on Or about 28.425 MHz USB

#### 75 Meter Club Net

Every Friday 8:30 pm On or about

3.925 MHz USB



Roundup



Some of your OARC Facilities









Ozone Amateur Radio Club presents:

# SLIDELL EOC HAMFEST

Saturday, July 16, 2016

John Slidell Park Gymnasium - 105 Robert Blvd., Slidell, LA



Open to the Public 8 am to 2 pm Admission \$7



Scouts in uniform get in free!

# COMMERCIAL DEALERS - FLEA MARKET VE TESTING - FORUMS RAFFLES GRAND PRIZE DRAWING - 2 pm

1st - Yaesu FT-450D 160-6 All Mode Transceiver
2nd - Yaesu FT-60R VHF/UHF Dual Band HT
3nd - MFJ-949E 300W Antenna Tuner

Jambalaya Shrimp Fettuccine Pulled Pork Sandwiches



Donuts & Coffee And more!

# FOOD & DRINKS

\*\*VE Testing is off-site @ 480 Robert Blvd.\*\*

For more information: hamfest@w5sla.net

TALK-IN 147.270 / PL 114.8







News

# ARRL Reaches Agreement with Community Associations Institute on Parity Act

#### 05/28/2016

After 2-1/2 months of intense negotiations, ARRL has reached an agreement with the Community Associations Institute (CAI) — the national association of homeowners associations — concerning amended language of the Amateur Radio Parity Act. This will allow H.R. 1301 to proceed to what is hoped will be passage of the bill in both houses of Congress this year.

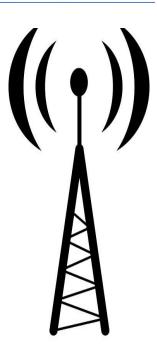
"We express support for H.R. 1301, the Amateur Radio Parity Act, as proposed to be amended," the CAI statement said.

ARRL, working with CAI and Congressional staff, agreed on an amended bill that would allow every amateur living in a deed-restricted community the ability to install an effective outdoor antenna.

"We are pleased with the agreement with CAI over new proposed language in the legislation, and thank CAI and the Congressional staffers who helped make this happen," ARRL Hudson Division Director and Legislative Affairs Committee Chairman Mike Lisenco, N2YBB, said. Lisenco stressed that, while the agreement with CAI is significant, there is still much work to be done.

"This agreement with CAI is a big step forward, but getting the Amateur Radio Parity Act signed into law remains a long process. ARRL will still need to call upon the membership to contact their elected officials and ask for their affirmative vote on this bill," he said.

**More information** on the Amateur Radio Parity Act is available on the ARRL website.









#### Slidell EOC Hamfest

#### HAMFEST/CONVENTION

07/16/2016

Start Date: 07/16/2016 End Date: 07/16/2016

Location: John Slidell Park Gymnasium

105 Robert Blvd. Slidell, LA 70458

Website: http://w5sla.net

Sponsor: Ozone Amateur Radio Club

Type: ARRL Hamfest

Talk-In: 147.27 +600 (PL 114.8)

Public Contact: Paul Strickland , WB9SUG

102 Wild Azalea Drive Covington, LA 70433

Phone: 985-373-8093 Email: wb9sug@arrl.net

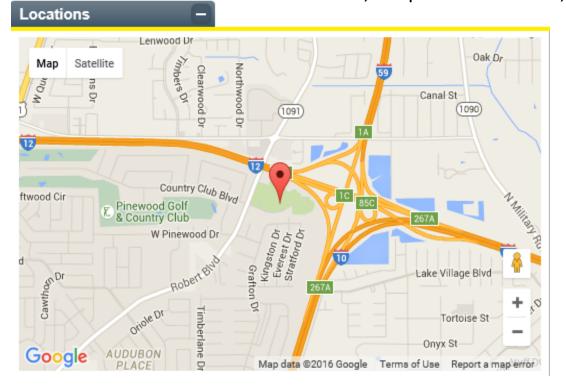


## Hamfest & Convention Application

**It does not get any more official** than that. The Slidell EOC Ham fest has its own entry on the ARRL web site hamfest and convention application online. Get in there to the hamfest to make it a great event;

- Find you something that you want or need
- Support our supporting vendors
- Attend a special interest group forum
- Learn more about the radio arts
- Volunteer
- Become licensed or upgrade
- Play the raffle, wait out the prizes
- EAT THE FOOD
- · Buy a table
- Meet old and new fellow enthusiasts
- See junk in trunks that you have never seen before or at least since the last hamfest. Hi Hi.
- Exchange boat anchor and huge antenna DX stories like retired fisherman
- Compare Solar panel sizes and output

OK, I'll stop! Plan for it. Wait for it, GO FOR IT!





✓ NEWS & FEATURES



Search NOAA sites

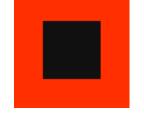
http://www.nhc.noaa.gov/

Near-normal Atlantic hurricane season is most likely this year

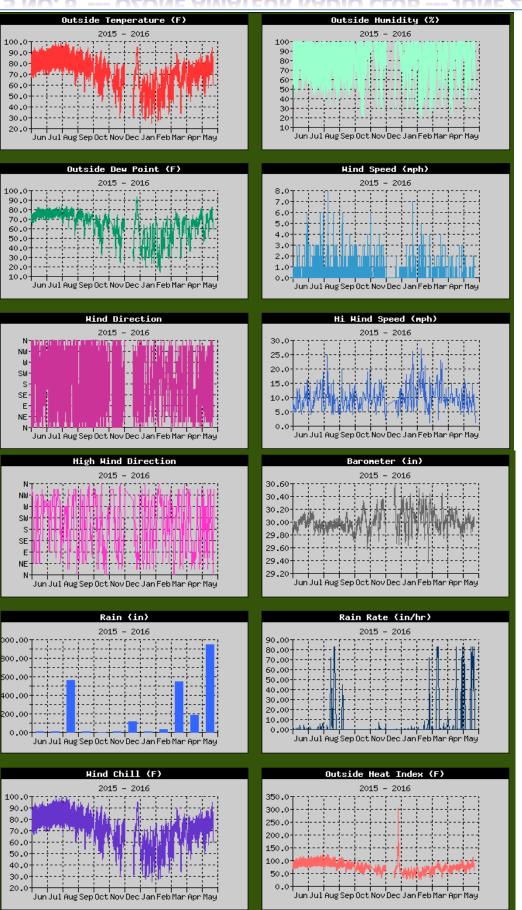
70 percent likelihood of 10 to 16 named storms

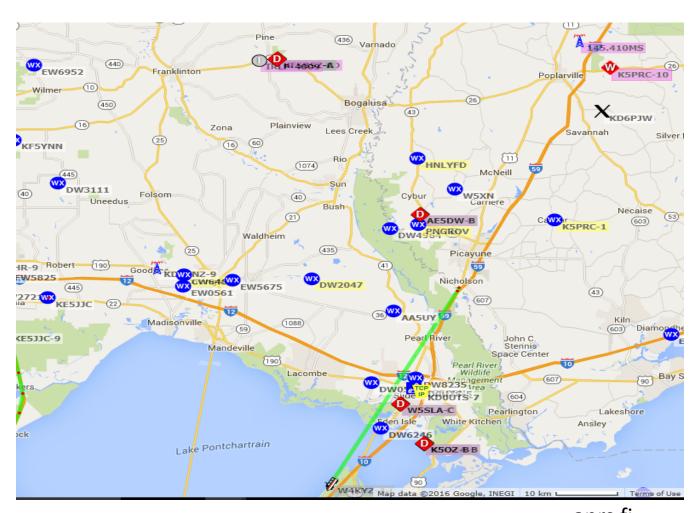
For those of you who follow them in, watch them spin, lookout for kin, run with the wind, want to know when, party at the inn... Hi Hi... OK! OK! I'll stop!!

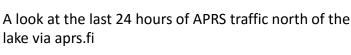
There is the headlines from NOAA and here we are on June 1st. Whether it's the HF Gulf Coast Hurricane Net, Maritime Mobile Service Net, the VHF ARES Net, or just plan old QSO's, HAM radio traffic, antennas and chatter are all about to turn towards the slow and big weather.











aprs.fi



Learn to operate your station to its distance limits across different modes. Seek information and understanding of propagation phenomenon and conditions for the bands you with the and understanding of propagation phenomenon and conditions for the bands you with the and understanding of propagation phenomenon and conditions for the bands you has to offer.

Stay positive actively and leave the operating on. Listen, learn and participate in the different arts of communicating with the active and your station phenomenon and conditions for the bands you are with the bands you are with the different arts of communicating with the different arts of communicating with the and understanding of propagation phenomenon and conditions for the bands you are with the bands you are with the bands you are with the different arts of communicating with the and understanding with the and understanding with the and understanding so. Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... Most of all "Get on the Air!" Do this are different types of Events/QSO's/Contests/Nets etc... The Air are different types of Events/QSO's/Contests/Nets etc... The Air ar







# What to Bring to an Exam Session

#### What to Bring:

- 1. A legal photo ID (driver's license, passport)
- 2. If no photo ID is available, two forms of identification:
  - a. non-photo ID/driver's license (some states still have them)
  - b. birth certificate (must have the appropriate seal)
  - c. social security card
  - d. library card
  - e. utility bill, bank statement or other business correspondence that specifically names the person; or a postmarked envelope addressed to the person at his or her current mailing address as it appears on the Form 605.
- Students/minors may bring any of the above items and/or a school ID, minor's work permit, report card, or a legal guardian may present a photo ID.
- 4. Social Security Number (SSN) or your FCC issued Federal Registration Number (FRN); VEC's are required by the FCC to submit either your SSN or your FRN number with your license application form. If you prefer not to give your SSN at the exam session, then you may register your SSN with the FCC <u>before</u> exam day. Once you have a FCC issued FRN, you may no longer use your SSN on the application. For instructions on how to register your SSN with the FCC and receive a FRN, visit the FCC's FAQ page and the FCC's registration instructions page. Please note that some exam teams will only accept a valid FRN on your application. Check with your local exam team before exam day.
- 5. If applicable, bring either a photocopy of your current Amateur Radio license or a reference copy printed out from the FCC website, the license information printed from ARRL website or QRZ website, or the original(s) and photocopy(s) of any Certificates of Successful Completion of Examination (CSCE) you may hold from previous exam sessions. If your license has already been issued by FCC, the CSCE showing license credit is not needed. The photocopy(s) will not be returned.
  - Instructions on how to obtain an official FCC license copy are on our **Obtain License Copy** web page.
- 6. Two number two pencils with erasers and a pen.

- 7. A calculator with the memory erased and formulas cleared is allowed. You may not bring any written notes or calculations into the exam session. Slide rules and logarithmic tables are acceptable, as long as they're free of notes and formulas. Cell phone must be silenced or turned off during the exam session and the phones' calculator function may not be used. In addition, iPhones, iPads, Androids, smartphones, Blackberry devices and all similar electronic devices with a calculator capability, may NOT be used.
- Bring a check, a money order or cash to cover the exam session fee(s).
   Check the ARRI VEC's current exam fees

# Slidell LA 70458-1345

#### EXAM SESSION

07/16/2016

Sponsor: Ozone ARC-Slidell Hamfest

Date: Jul 16 2016

Time: 8:30 AM (Walk-ins allowed)

Contact: John H. Guthans

(985) 640-5302

Email: oarc@w5sla.net

VEC: ARRL/VEC

Location: The Latter Day Saints

480 Robert Blvd

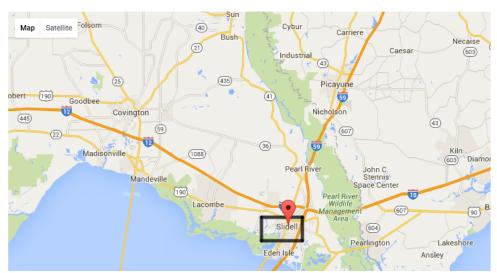
Slidell LA 70458-1345

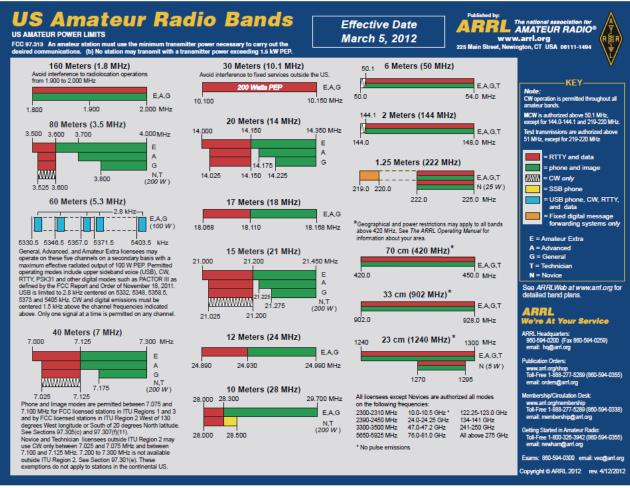


There is nothing at all to see here folks. Move along. These aren't the event results you are looking for. Darth Vader is not looking for the battle station plans in your droids or your planning to target your home planet for test firing his death ray. These are just normal, everyday resulting numbers that NO ONE ELSE IN THE ENTIRE STATE HAS ACCOMPLISHED (Hi Hi) except that is for our very own John and Judy Guthans in the NPOTA Event. Move along... move along...

Nothing to see here people next page please... Hi Hi.

# W5SLA Latitude: 30.2743235 Longitude: -89.7793151 Maidenhead Grid Square Grid: EM50cg





http://www.arrl.org/graphical-frequency-allocations



#### Eating Meeting @ Dawn's Bayou Cafe

When Sat, May 14, 6pm – 8pm

Where 61700 Hwy 434, Lacombe, LA (map)

Description Eating Meeting, please arrive by 6:00 p.m.

more details» copy to my calendar»

**They Laughed! They ATE!** They Shared! They Cried! Did I mention they ATE? Hi Hi. Keep a receive antenna pointed and an empty stomach ready for the W5SLA Eating Meeting notices on the new website calendar, on the e-mail reflector and the nets for future dates, times and locations for these comradery building club events. Come join your fellow hams for some southern fried hospitality and quite possibly actual southern fried HAM... © -SK



Thank you Mr. Mitchum!



# Making Fast Field Day Waves With AA5UY

I have one of those surplus mast that I got from a hamfest and I saw on YouTube where a ham loaded up the mast and used that as an antenna. So I did the same thing today and insulated the base from the ground and used an Icom AH-4 with a wire and hose clamp to hold the wire on the mast. Well I heard a station talking and gave my call and he heard me. Not a big signal but a respectable s 7 and I was hearing him at s 9. So I was running the rig off the battery and loading up about 25 feet of mast. I used a photo stand to hold the tuner. Seems to work pretty well. So with a counterpoise I probably could get it better. I deployed it 5 minutes and take down was about 2 to 3 minutes. So putting on the guys ropes probably will take 10 minutes to deploy at most.





I put the mast completely together and worked national park 24 today with an 5/9 signal. His call was k7gpn. NP 24 was in Nevada. So the band was working at the time I tried it today. We both got 5 9 reports. Anyway, I think I have my go bag antenna. There are easier ways to get on the air, took me 30 minutes tops to get on the air. Took me about 5 minutes to take it apart.

AA5UY – Field Day Coordinator



$\supset$
⇉
$\dot{\sim}$
$\sim$
· ·
_
≤
⋛
>
÷
æ
а
ready.
<
m
Ö
9
$\overline{}$
$\stackrel{\frown}{=}$
_

		Recommended Items to Include in a Basic Emergency Supply Kit:		
		Water, one gallon of water per person per day for at least three days, for drinking and sanitation		
		Food, at least a three-day supply of non-perishable food		
		Battery-powered or hand crank radio and a NOAA Weather Radio with tone alert and extra batteries for both		
		Flashlight and extra batteries		
		First aid kit		
		Whistle to signal for help		
		Dust mask, to help filter contaminated air and plastic sheeting and duct tape to shelter-in-place		
		Moist towelettes, garbage bags and plastic ties for personal sanitation		
L		Wrench or pliers to turn off utilities		
L		Can opener for food (if kit contains canned food)		
		Local maps		
Additional Items to Consider Adding to an Emergency Supply Kit:				
		☐ Prescription medications and glasses		
	☐ Inf	☐ Infant formula and diapers		
	☐ Pet food and extra water for your pet			
		Important family documents such as copies of insurance policies, identification and bank account records in a waterproof, portable container		
	☐ Cash or traveler's checks and change			
		Emergency reference material such as a first aid book or information from www.ready.gov		
		eeping bag or warm blanket for each person. Consider additional bedding you live in a cold-weather climate.		
	pa	omplete change of clothing including a long sleeved shirt, long nts and sturdy shoes. Consider additional clothing if you live in a ld-weather climate.		
	to tre	busehold chlorine bleach and medicine dropper – When diluted nine parts water one part bleach, bleach can be used as a disinfectant. Or in an emergency, you can use it to at water by using 16 drops of regular household liquid bleach per gallon of water. Do not e scented, color safe or bleaches with added cleaners.		
	☐ Fii	re Extinguisher		
	☐ Ma	atches in a waterproof container		
	☐ Fe	minine supplies and personal hygiene items		
	☐ M	ess kits, paper cups, plates and plastic utensils, paper towels		

■ Paper and pencil

☐ Books, games, puzzles or other activities for children

Hey Bob, last week I got to replace the tubes in the amplifier and I did not burn myself or the shack to the ground and then I modified the amplifier so that it would peak on my 8th antenna on my 4<sup>th</sup> tower after adjusting the modulation properly for my ultra wide AM vintage broadcast station which my old broadcast control board is tied into that I got from when I worked in radio which has the best meter I've ever seen on a console that has worked flawlessly with just the right swing for 35 years without fail because there is nothing like that meter anywhere and even if there is it won't be like this one because they just get better with age and all the other needle materials in the new fangled modern equipment just aint' the same, hell they're just pixels anyway nowadays and not even real needles which don't do me a darn bit-a-good anyways. Hold on let me get a drink...Well Bob, I better send it back to you so I can adjust the grid current before my next TX and listen to what you have to say about your last week before getting into this week.



Well Jim, thanks and that is quite a story about the meter needles and I know what you mean, things just aren't what they use to be and I know that my meter is being knocked around by at least three of my neighbors with Plasma TV's that I've zoned in on much less the slow starting lights with capacitors that are going bad on the utility poles along the streets plus the leaking cable carriers with bad connections that people just aren't taking care of anymore so I got to report several of those items to the local utilities, cable companies and went and talked to the neighbors about newer TV technologies last week and this week I'm thinking of replacing my Plasma TV which doesn't make as much noise as theirs with an LED TV to see how that will help things in the shack along with taking the dog to the vet because I think the electric perimeter fence and collar may also be causing some noise and troubles with the dog as well seeing how she's jumpin' out there when I was testing it on the air and adjusting it for range and noticed that the antenna tuning was also impacted by the adjustment to the fence setting so I'm thinking that there may be some interactions there, so I better send it back to you Jim...

...

Jim? You still there Jim?

•••

73's Jim!

**-SK-** 16