1. Incident Name:

GARS Field Day 2019

2. Incident Number:
Date: Time:

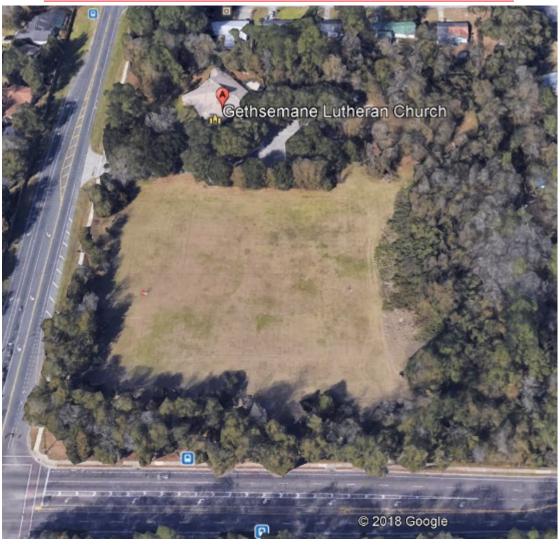
4. Map/Sketch (include sketch, showing the total area of operations, the incident site/area, impacted and threatened areas, overflight results, trajectories, impacted shorelines, or other graphics depicting situational status and resource assignment):

Gethsemane Lutheran Church

Address: 4011 NW 34th St, Gainesville, FL 32605

Church Phone: (352) 378-2915

PLANNING SECTION ADD POSITIONS OF ASSETS / ANTENNAS



5. Situation Summary and Health and Safety Briefing (for briefings or transfer of command): Recognize potential incident Health and Safety Hazards and develop necessary measures (remove

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated:				
GARS Field Day 2019		Date:	Time:			
hazard, provide personal protective equipment, warn people of the hazard) to protect responders from those hazards.						
FIELD DAY 2019. (See Comp	lete Rules end of this docume	nt)				
Friday (Thursday evening, June	Allowable SETUP: may include an accumulation of 24 hours, may begin as early as 0000 UTC Friday (Thursday evening, June 20). If setup begins before 1800 UTC Saturday (GARS normal procedure), contest operations are limited to 24 hours.					
Contest operation begins at 1800 UTC Saturday June 22 2019 (2 PM local time) and ends at 1800 UTC Sunday (2 PM local)						
CLUB CLASS IS 2A (2 CONTEST STATIONS OTHER THAN VHF/GOTA; <= 150 WATTS, NON COMMERCIAL POWER FOR TRANSMITTERS)						
6. Prepared by: Name:	Position/Title:		Signature:			
ICS 201, Page 1	Date/Time:					

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated:		
		Date:	Time:	

7. Current and Planned Objectives:

- 1. Safety of all participants
- 2. Fun and learning exercise
- 3. Maximize points by making many SSB, CW, Digital contacts Note, for example, that you can contact the same station three times on each FREQUENCY band once by SSB, once by CW, and once by a digital mode.
- 4. Operate as a 2A station using 100-149 watts output power where possible, obtaining transmitter power from generator and/or solar sine wave inverter or batteries.
- 5. Increase amateur radio capabilities of participants
- 6. Carry out as many activities as possible to obtain bonus points, including a GOTA station with significant efforts to obtain media coverage and public participation.

8. Current and Planned Actions, Strategies, and Tactics:

Time:	Actions:
2 month advance	Planning Section locates possible additional trailers, generators,, batteries, sine wave inverters. Written & oral available by the May GARS meeting. Any owners willing to have coax-bulkhead-thruways installed will receive assistance to accomplish that.
2 month advance	PIO takes and completes ARRL PIO training
MAY GARS mtg May 21	Operations Section recruits large group of operators for training (Goal: > 20) Reports from the Planning Section.
1 month advance	Planning Section meets as needed and issues final report of all operations / logistics / financial issues no later than June GARS meeting Report goes on web site
1 month advance	Operations Section arranges training sessions for operators, goal of 20 trained operators. Full computer setup and Radio into dummy load or antenna for training required. Written and oral report available by the June GARS meeting
1 month advance	Operations Section creates all required report forms for documenting and acquiring bonus points. Each bonus activity requires specific records. Also develop all forms to acquire documentation required for the GOTA station.

1. Incident	Name:	2. Incident Number:	3. Date/Time	Initiated:					
			Date:	Time:					
	Logistics section carries out testing & upkeep of								
	Computer system / batteries								
	Network system / power								
• Radio systems (Please provide receiver overload protection and band systems as possible. Each receiver shall be documented as to the present diode front end protection and/or addition of such protection)									
1 month advance	All generates	ators							
advance	Solar Pov	ver systems							
	• Tower sys	stem (Please complete a proper manu	ial of operations	.)					
	HF anteni	na systems							
		 Communications system(s) to GOTA station (likely placed at far end of field for visibility) 							
	Written & oral re	port available by the June GARS med	eting						
MON	PIO places initial	press releases in multiple media.							
MON	PIO invites multi	ple elected officials to visit & manag	es RSV P's						
6/17									
JUNE									
GARS	June 18 2019								
Meeting	Reports from all	Sections							
Tue Jun 18									
Wednesday	Adjustments as indicated by the members								
THUR 6/20	NOW EVEL DIE	NOTAL DE LEVILLEGES DY IGNEE	A TIGEG MAN	AHOUDG					
8 PM - 11	MOW FIELD IF NOT ALREADY ACCOMPLISHED – USES MAX 3 HOURS SETUP TIME. IDENTIFY WET SPOTS AND MARK IF POSSIBLE WITH LIME								
PM									
FRI 6/21	PIO places additi	onal press releases							
FRI 6/21	1	ETUP MAX/ 8 HOURS CUMULATI	VE						
7 AM -		nto place (secure when leaving)	·						
NOON	Begin Antenna in	1 (
6 PM - 10		ETUP MAX/ 12 HOURS CUMULAT	TVE						
PM - 10		antenna, and tent installations.	111						
	Commue trailer,	amonna, and tent motanations.							

1. Incident Name:		2. Incident Number:	3. Date/Time Initiated: Date: Time:							
	5 HOURS OF SE	TUP MAX / 17 HOURS CUMULA								
	Move generator(s	Move generator(s) into place, secure with chain(s)								
SAT 6/22	Move Solar powe	r system(s) into place (secure with	chain(s)							
7 AM -	Finish antenna ins	stallation								
NOON	All radios installe	d								
	All networking in	stalled								
NOON	Optional Lunched	on in an air conditioned restaurant (cool off!)							
	Operations Comm	nence (OPERATIONS SECTION s	upervises)							
2 PM SAT	GOTA station may begin operations – note that continuous presence of the mentor is required when in operation. Only 1 callsign allowed (different from K4GNV)									
C DM C AT	Logistics Section serves evening meal									
6 PM SAT	Oral Report from Operations Section on lessons learned so far.									
Morning	Breakfast provided by Logistics Section									
Sunday	Oral Report from Operations Section on lessons learned so far.									
2 DM CLDI	Operations cease									
2 PM SUN	Finance and Accounting Section gathers all logs and reports for bonus points									
JULY GARS MEETING	Finance and Accounting Section presents final report including the contest submission for any possible corrections.									
JUL 16										
Tue 7/23	Content submission must be filed by this date.									
6. Prepared	by: Name:	Position/Title:	Signature:							
ICS 201, Pa	ge 2	Date/Time:								

1. Incident Name:	2. Inci	dent Numb	oer:	3. Date/T Date:	ime Initiated: Time:		
9. Current Organization (fill in additional organization as appropriate)							
	Inc	ident (Command	er: Shannon B	Boal		
IC Deputy TO BE DETERMINED							
Command	PIO .	TO BE	<u>DETERMI</u>	<u>NED</u>			
Staff	Safety	Officer	TO BE DE	<u>ETERMINED</u>			
			GENERA	L STAFF			
Planning Section Chief: Gordon Gibby volunteers	Chief:	ations <u>TO BE</u> <u>RMINE</u>		Logistics Sec Chief <u>TO BE</u> <u>DETERMINE</u>		Finance & Accounting Section Chief: TO BE DETERMINED	
Trailer Unit Leader TO BE DETERMINED	SSB Unit Leader TO BE DETERMINED		Field Prep Unit Gibby KX4Z	Leader	Finance Unit Leader TO BE DETERMINED		
Power Unit Leader Gibby KX4Z	CW Unit Leader TO BE DETERMINED			Trailer/Tent Un TO BE DETER		Contest Submission Unit Leader TO BE DETERMINED	
Antenna Unit Leader Shannon K4GLM	Digital Unit Leader TO BE DETERMINED			Power Unit Lea			
GOTA Unit Leader Capehart W4UFL				Nutrition Unit I TO BE DETER			
6. Prepared by: Name):		Positio	on/Title:	S	ignature:	
ICS 201, Page 3 Date/Time:							

1. Incident Name:		2. Incident Number:			3. Date/Time Initiated: Date: Time:
10. Resource Summary	· •				
Resource	Reso urce Ident ifier	Date/ Time Ordere d	ETA	Arrived	Notes (location/assignment/status) PLEASE DOCUMENT PARTY PROVIDING AND TRANSPORTING
FEMORS TRAILER			Fri AM		
					Femors wiring: https://www.qsl.net/nf4rc/2018/FEMORSTrailerElectrical.pdf
GIBBY TRAVEL			Fri AM		Gibby will transport
TRAILER					Manual:
					https://www.qsl.net/nf4rc/2018/ TravelTrailerOperatingManual.pdf
Additional Trailer #1			Fri AM		
as needed					
PIO Visiting					
Dignitary Reception			F: 43.6		
Additional Trailer #2			Fri AM		
as needed					
TRACTOR			Thur PM		Gibby Kubota; Gibby will transport
(towing, mowing)					Insurance: only Gibby to operate
TOWER TRAILER					Partial Manual (towing): https://www.qsl.net/nf4rc/2018/TransportofGARSTowerTrailer.pdf
BEAM ANTENNA			FRI PM		MANUAL NEEDED
ADDITIONAL ANTENNA HF Antenna			FRI PM		
ADDITIONAL			FRI PM		
ANTENNA			TIXITIVI		
GOTA Antenna					
ADDITIONAL ANTENNA (as needed)			FRI PM		
ADDITIONAL			FRI PM		

1. Incident Name:	2. Incident Number	3. Date/Time Initiated: Date: Time:	
10. Resource Summary:			•
ANTENNA			
(as needed)			
10 KW GENERATOR	Sat AM		Gibby will transport
			Manual: https://www.qsl.net/nf4rc/2018/10KW GeneratorInformation.pdf
SOLAR POWER	Sat AM		Gibby will transport
SYSTEM (BATT /			Manual:
PANELS / CHARGER / INVERTED			https://www.qsl.net/nf4rc/2018/ SolarPowerSystemsManual.pdf
RADIO #1	Sat AM		MANUAL NEEDED
(overload protected)			
RADIO #2	Sat AM		MANUAL NEEDED
(overload protected)			
GOTA RADIO	Sat AM		MANUAL NEEDED
(overload protected)			
NUTRITION TENT	Sat AM		
GOTA CANOPY	Sat AM		
NETWORK /	Sat AM		BASIC DIAGRAM NEEDED
COMPUTER			Possible logging manual:
SYSTEMS			http://www.n3fjp.com/fieldday.html
WATER	Sat AM		
SNACKS	Sat AM		
TABLES	Sat AM		
CHAIRS	Sat AM		
PIO TABLE & DISPLAY @ PIO TRAILER	Sat AM		
WIFI OR WALKIE Talkie SYSTEMS TO GOTA STATION	Sat AM		

1. Incident Name:	2. In	2. Incident Number:				3. Date/Tir Date:	ne Initiated: Time:
10. Resource Summary:	-						
Total of 20 gallons worth of gasoline storage onsite, locked, safely stored		Sat	AM		Operat	cs to provide ions to mana s to Finance	
Any required cooking equipment		Sat	PM		Logisti	cs to provide	and operate
Add additional items as needed							
6. Prepared by: Name: _		Pos	ition/Ti	tle:		Sig	gnature:
ICS 201, Page 4		Date/Ti	ne:				

Updated by FDA 2/2011

MEDICAL PLAN (ICS 206)

1. Incident Name: GARS 2019 FIELD DAY		2. Operational		: Date Fr Time From		Oate To: o:				
3. Medical Aid	Stations:									
Name I			Location	Location		Contact Number(s)/Frequency		nedics Site?		
UF Health Shar Emergency Cer		8475 NW 39th Gainesville FI			(352)	627-0400		□ No ICIANS		
Spring hill										
							Yes			
							Yes	No No		
							Yes Yes	No No		
4. Transportat	ion (indica	ate air or ground	d):	-			ı			
Ambulance S	Service		Location			ontact s)/Frequency	Level of Service			
DIAL 91	11				DIA	AL 911	☐ ALS ☐ BLS			
							☐ ALS ☐ BLS			
							☐ ALS ☐ BLS			
						ALS	BLS			
5. Hospitals:										
	A	ddress,	Contact	Trav	el Time					
Hospital Name	Latitude	& Longitude Helipad	Number(s)/ Frequency	Air	Groun d	Trauma Center	Burn Center	Helipad		
UF Health Shands Hospital	1600 SW Archer Rd Gainesville, FL 32610				352 265 0111	10min	20min	✓ Yes Level:1_	✓ Yes	✓ Yes
North Florida Regional Medical Center	6500 W Newberry Rd Gainesville,, FL 32605		352 333 4000	8 min	15 min	✓ Yes Level:?	☐ Yes ☐ No	☑ Yes □ No		
Malcolm Randall VA Medical Center	1601 SW Archer Rd Gainesville FL 32608		352 376 1611	10 min	20 min	Yes Level:	☐ Yes ☐ No	✓ Yes ☐ No		
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No		

1. Incident Name: GARS 2019 FIELD DAY	2. Operational Period: Date From: Date To: Time From: Time To:				
6. Special Medical Emergency I	Procedures:				
Much shorter wait for non life-threatening issues, at the Springhill ER which is within a mile of the Conference.					
Check box if aviation assets a	re utilized for rescue. If assets are used, coordinate with Air Operations.				
7. Prepared by (Medical Unit Leader): Name: Gordon Gibby MD Signature: /s/					
8. Approved by (Safety Officer):	Name: Signature:				
ICS 206 IAP Page	Date/Time: 1/29/2018 0830				

FIELD DAY 2019 RULES

 $\underline{http://www.arrl.org/files/file/Field-Day/2019/2019-Rules-RevA.pdf}$