

The Best Chirp File for Florida's Northwestern Panhandle

July 2, 2026 version 1.02

Playground Amateur Radio Club
The Best Amateur Radio Club in Florida

Also check out [The Best Chirp File for SARnet](#)

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Table of Contents

Introduction.....	1
<i>You</i> can help us make this product better.....	1
Instructions.....	2
Load the parc_panhandle_n_v102.csv Chirp file into your device.....	2
Yaesu and RT Systems software users.....	2
Print one of the tables below and grab your scissors!.....	2
File #1: NWFL repeaters sorted I-10 west-to-east, then US98 east-to-west.....	3
File #2: NWFL repeaters sorted US98 west-to-east, then I-10 east-to-west.....	4
File #3: NWFL repeaters sorted I-10 east-to-west, then US98 west-to-east.....	5
File #4: NWFL repeaters sorted US98 east-to-west, then I-10 west-to-east.....	6
<i>Make your own table!</i> NWFL repeaters sorted by the channels <i>you</i> decide.....	7
Technical notes.....	7
Copy the <i>look & feel</i> of this PDF for other products.....	8
Change log & acknowledgments.....	8

Introduction

These [Chirp](#) files cover analog 2m/70cm repeaters in ARRL's Northwest Florida region from Pensacola to Panama City and past Tallahassee. [Playground Amateur Radio Club](#) will show new & visiting hams how to use Chirp, scissors, tape, and card stock to improve mobile amateur radio across the northwestern panhandle.

We encourage other amateur radio clubs to flip to p.8 and read “Copy the look & feel of this PDF for other products.”

You can help us make this product better

Please write to [this email](#) with any questions or comments. You **must** include “PARC Panhandle” in the subject line. Keep an eye on [PARC’s website](#) for future updates. Thanks for your input!

Handed offset _____				
Donna	Miramar Beach	Ch.	Panama City	Ch.
WAZEE 142U	KD7KE 145.23, -	14	KV4ATV 145.25, -	41
			AC4QB 145.33, -	42
Edith 187A	NAS Whiting Field	Ch.	KF4MM 146.745, -	43
WATNY 142U	N3CMM 145.25, -	23	KE4FD 146.94, -	44
WATNY 146U	N3CMH 443.975, +	24	KM40AR 147.06, +	45
			N1HQ 444.10, +	46
Pat Walker-Dug	Navarre	Ch.	AG4U 444.175, +	47
WAZEE 142U	KCAERT 444.20, +	16	KV4ATV 444.25, +	48
PUMPIN' 146U			KF4MM 444.50, +	49
		Ch.		Ch.
Wally Eater	Nieville	10	Pensacola	18
WAZEE 142U	KO4EOC 147.725, +		W4UC 145.61, -	19
			KC4SM 146.61, -	20
Memo			W4UC 146.76, -	21
WATNY 142U			W4UC 443.83, +	
WATNY 146U				
WATNY 142U				
WATNY 146U				

Instructions

Load the `parc_panhandle_n_v102.csv` Chirp file into your device

We **strongly** recommend you download & save a copy of your device's memory channels before you make any modifications. Please make sure your device is [compatible](#) before using Chirp.

You'll find **four** numbered Chirp files in this package. Pick one and load it into your radio's memory channels based on your driving preference:

1. *For people who live near the Pensacola side of I-10.* This file arranges repeaters **west-to-east along I-10** from Pensacola to Tallahassee to Lee, then repeaters **east-to-west along US98** toward Perry. Use the  button to change memory channels on your I-10 trip toward Tallahassee.
2. *For people who live near the Pensacola side of US98.* This file arranges repeaters **west-to-east along US98** from Pensacola to Perry, then repeaters **east-to-west along I-10** toward Pensacola. Use the  button to change memory channels on your US98 trip toward Perry.
3. *For people who live near the Tallahassee side of I-10.* This file arranges repeaters **east-to-west along I-10** from Lee to Tallahassee to Pensacola, then repeaters **west-to-east along US98** toward Perry. Use the  button to change memory channels on your I-10 trip toward Pensacola.
4. *For people who live near the Perry side of US98.* This file arranges repeaters **east-to-west along US98**, then repeaters **west-to-east along I-10**. Use the  button to change memory channels on your US98 trip toward Pensacola.

These channels reside in the 001-099 range but we added a **“Hundred offset” above the tables** so you can load it starting at any **_01** channel.

You'll also find a **bonus table with no channel numbers** if you want to organize the repeaters *your* way. Pencil them in as you see fit. We won't judge you!

Yaesu and RT Systems software users

Use your favorite text editor (*not* a word processor) to open both `parc_sarnet_v102.csv` and the included `Yaesu_RT.header` file. Replace the *header* line in the SARnet file with the line in the header file, then “File/Save as” to a new filename. You can then “File/Import” the new SARnet file.

Caution: configure Yaesu devices using Yaesu's or RT Systems' software, *not* Chirp's software.

Print one of the tables below and grab your scissors!

Fold it in half at the green dotted line, then cut away the excess. Slide some card stock into the fold and staple, tape, or laminate it as you wish. You can tape 3x5 cards together and trim them to fit. If you have 4x6 cards, cut the table in half at the *vertical* green line to create two tables.

File #1: NWFL repeaters sorted I-10 west-to-east, then US98 east-to-west

<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
HAM CALL	Ch.	DeFuniak Springs	Ch.	Mary Esther	Ch.	Pensacola	Ch.
Simplex 146.52	01	WF4X 147.285	20	WD4CKU 146.655	90	W4UC 145.45	04
Simplex 446.00	02	KJ4JAH 147.375	21			KC4SM 146.61	05
		KG4IDW 443.75	22	Milton	Ch.	W4UC 146.76	06
Apalachicola	Ch.			W4VIY 145.49	11	W4UC 443.85	07
AG4UU 444.40	71	Destin	Ch.	K4SRC 146.70	12		
		W4RH 147.00	89	SARnet 444.725	13	Perry	Ch.
Bennett	Ch.					K4PRY 145.35	62
W4RYZ 145.21	85	Eglin AFB	Ch.	Miramar Beach	Ch.	K4PRY 146.97	63
		W4NN 147.12	94	KD7KE 145.23	88	K4III 443.10	64
Bonifay	Ch.	W4NN 444.45	95				
N4LMI 145.11	24			Monticello	Ch.	Port St. Joe	Ch.
KF4KQE 146.91	25	Ft. Walton Beach	Ch.	WX4JEF 145.43	55	W4WEB 147.30	73
		W4ZBB 146.79	92				
Bristol	Ch.	K4FWB 444.45	93	Munson	Ch.		
KG4ITD 146.715	34			KO4SRC 147.33	14		
<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
Carrabelle	Ch.	Greensboro	Ch.	Navarre	Ch.	Tallahassee	Ch.
KE4COL 145.23	69	NX4DN 147.39	37	KC4ERT 444.20	99	N4PG 146.61	41
		NX4DN 444.125	38			AE4S 146.655	42
Chattahoochee	Ch.			Niceville	Ch.	K4TLH 146.91	43
SARnet 444.975	35	Havana	Ch.	KO4EOC 147.225	97	K4TLH 147.03	44
		W4EAF 147.165	39			KA4EOC 147.285	45
Chipley	Ch.			Panama City	Ch.	K4TLH 442.10	46
N4PTW 146.625	27	Lee	Ch.	KV4ATV 145.25	76	K4TLH 442.85	47
WA4MN 443.20	28	W1JXG 145.11	58	AC4QB 145.33	77	K4TLH 443.50	48
KJ4BDU 445.75	29	KM4TTS 145.19	59	KF4JMM 146.745	78	AE4S 443.95	49
				KE4FD 146.94	79	KD4MOJ 444.00	50
Crawfordville	Ch.	Madison	Ch.	KM4OAR 147.06	80	N4NKV 444.40	51
K4WAK 145.45	66	SARnet 444.30	57	N1HQ 444.10	81	K4TLH 444.80	52
K4WAK 444.45	67			AG4UU 444.175	82		
		Marianna	Ch.	KV4ATV 444.25	83	Valparaiso	Ch.
Crestview	Ch.	W4BKD 146.67	31	KF4JMM 444.50	84	K4DTV 146.73	96
W4AAZ 147.36	16	W4BKD 444.95	32				
N4NID 444.95	17					Whiting Field NAS	Ch.
SARnet 444.90	18					N3CMH 145.25	09
						N3CMH 443.975	10

File #2: NWFL repeaters sorted US98 west-to-east, then I-10 east-to-west

<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
HAM CALL	Ch.	DeFuniak Springs	Ch.	Mary Esther	Ch.	Pensacola	Ch.
Simplex 146.52	01	WF4X 147.285	86	WD4CKU 146.655	11	W4UC 145.45	04
Simplex 446.00	02	KJ4JAH 147.375	87			KC4SM 146.61	05
		KG4IDW 443.75	88	Milton	Ch.	W4UC 146.76	06
Apalachicola	Ch.			W4VIY 145.49	95	W4UC 443.85	07
AG4UU 444.40	37	Destin	Ch.	K4SRC 146.70	96		
		W4RH 147.00	19	SARnet 444.725	97	Perry	Ch.
Bennett	Ch.					K4PRY 145.35	44
W4RYZ 145.21	23	Eglin AFB	Ch.	Miramar Beach	Ch.	K4PRY 146.97	45
		W4NN 147.12	14	KD7KE 145.23	20	K4III 443.10	46
Bonifay	Ch.	W4NN 444.45	15				
N4LMI 145.11	83			Monticello	Ch.	Port St. Joe	Ch.
KF4KQE 146.91	84	Ft. Walton Beach	Ch.	WX4JEF 145.43	53	W4WEB 147.30	35
		W4ZBB 146.79	12				
Bristol	Ch.	K4FWB 444.45	13	Munson	Ch.		
KG4ITD 146.715	74			KO4SRC 147.33	94		
<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
Carrabelle	Ch.	Greensboro	Ch.	Navarre	Ch.	Tallahassee	Ch.
KE4COL 145.23	39	NX4DN 147.39	70	KC4ERT 444.20	09	N4PG 146.61	55
		NX4DN 444.125	71			AE4S 146.655	56
Chattahoochee	Ch.			Niceville	Ch.	K4TLH 146.91	57
SARnet 444.975	73	Havana	Ch.	KO4EOC 147.225	17	K4TLH 147.03	58
		W4EAF 147.165	69			KA4EOC 147.285	59
Chipley	Ch.			Panama City	Ch.	K4TLH 442.10	60
N4PTW 146.625	79	Lee	Ch.	KV4ATV 145.25	24	K4TLH 442.85	61
WA4MN 443.20	80	W1JXG 145.11	49	AC4QB 145.33	25	K4TLH 443.50	62
KJ4BDU 445.75	81	KM4TTS 145.19	50	KF4JMM 146.745	26	AE4S 443.95	63
				KE4FD 146.94	27	KD4MOJ 444.00	64
Crawfordville	Ch.	Madison	Ch.	KM4OAR 147.06	28	N4NKV 444.40	65
K4WAK 145.45	41	SARnet 444.30	51	N1HQ 444.10	29	K4TLH 444.80	66
K4WAK 444.45	42			AG4UU 444.175	30		
		Marianna	Ch.	KV4ATV 444.25	31	Valparaiso	Ch.
Crestview	Ch.	W4BKD 146.67	76	KF4JMM 444.50	32	K4DTV 146.73	16
W4AAZ 147.36	90	W4BKD 444.95	77				
N4NID 444.95	91					Whiting Field NAS	Ch.
SARnet 444.90	92					N3CMH 145.25	98
						N3CMH 443.975	99

File #3: NWFL repeaters sorted I-10 east-to-west, then US98 west-to-east

<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
HAM CALL	Ch.	DeFuniak Springs	Ch.	Mary Esther	Ch.	Pensacola	Ch.
Simplex 146.52	01	WF4X 147.285	41	WD4CKU 146.655	64	W4UC 145.45	57
Simplex 446.00	02	KJ4JAH 147.375	42			KC4SM 146.61	58
		KG4IDW 443.75	43	Milton	Ch.	W4UC 146.76	59
Apalachicola	Ch.			W4VIY 145.49	50	W4UC 443.85	60
AG4UU 444.40	90	Destin	Ch.	K4SRC 146.70	51		
		W4RH 147.00	72	SARnet 444.725	52	Perry	Ch.
Bennett	Ch.					K4PRY 145.35	97
W4RYZ 145.21	76	Eglin AFB	Ch.	Miramar Beach	Ch.	K4PRY 146.97	98
		W4NN 147.12	67	KD7KE 145.23	73	K4III 443.10	99
Bonifay	Ch.	W4NN 444.45	68				
N4LMI 145.11	38			Monticello	Ch.	Port St. Joe	Ch.
KF4KQE 146.91	39	Ft. Walton Beach	Ch.	WX4JEF 145.43	08	W4WEB 147.30	88
		W4ZBB 146.79	65				
Bristol	Ch.	K4FWB 444.45	66	Munson	Ch.		
KG4ITD 146.715	29			KO4SRC 147.33	49		
<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
Carrabelle	Ch.	Greensboro	Ch.	Navarre	Ch.	Tallahassee	Ch.
KE4COL 145.23	92	NX4DN 147.39	25	KC4ERT 444.20	62	N4PG 146.61	10
		NX4DN 444.125	26			AE4S 146.655	11
Chattahoochee	Ch.			Niceville	Ch.	K4TLH 146.91	12
SARnet 444.975	28	Havana	Ch.	KO4EOC 147.225	70	K4TLH 147.03	13
		W4EAF 147.165	24			KA4EOC 147.285	14
Chipley	Ch.			Panama City	Ch.	K4TLH 442.10	15
N4PTW 146.625	34	Lee	Ch.	KV4ATV 145.25	77	K4TLH 442.85	16
WA4MN 443.20	35	W1JXG 145.11	04	AC4QB 145.33	78	K4TLH 443.50	17
KJ4BDU 445.75	36	KM4TTS 145.19	05	KF4JMM 146.745	79	AE4S 443.95	18
				KE4FD 146.94	80	KD4MOJ 444.00	19
Crawfordville	Ch.	Madison	Ch.	KM4OAR 147.06	81	N4NKV 444.40	20
K4WAK 145.45	94	SARnet 444.30	06	N1HQ 444.10	82	K4TLH 444.80	21
K4WAK 444.45	95			AG4UU 444.175	83		
		Marianna	Ch.	KV4ATV 444.25	84	Valparaiso	Ch.
Crestview	Ch.	W4BKD 146.67	31	KF4JMM 444.50	85	K4DTV 146.73	69
W4AAZ 147.36	45	W4BKD 444.95	32				
N4NID 444.95	46					Whiting Field NAS	Ch.
SARnet 444.90	47					N3CMH 145.25	53
						N3CMH 443.975	54

File #4: NWFL repeaters sorted US98 east-to-west, then I-10 west-to-east

<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
HAM CALL	Ch.	DeFuniak Springs	Ch.	Mary Esther	Ch.	Pensacola	Ch.
Simplex 146.52	01	WF4X 147.285	60	WD4CKU 146.655	32	W4UC 145.45	43
Simplex 446.00	02	KJ4JAH 147.375	61			KC4SM 146.61	44
		KG4IDW 443.75	62	Milton	Ch.	W4UC 146.76	45
Apalachicola	Ch.			W4VIY 145.49	51	W4UC 443.85	46
AG4UU 444.40	13	Destin	Ch.	K4SRC 146.70	52		
		W4RH 147.00	31	SARnet 444.725	53	Perry	Ch.
Bennett	Ch.					K4PRY 145.35	04
W4RYZ 145.21	27	Eglin AFB	Ch.	Miramar Beach	Ch.	K4PRY 146.97	05
		W4NN 147.12	36	KD7KE 145.23	30	K4III 443.10	06
Bonifay	Ch.	W4NN 444.45	37				
N4LMI 145.11	64			Monticello	Ch.	Port St. Joe	Ch.
KF4KQE 146.91	65	Ft. Walton Beach	Ch.	WX4JEF 145.43	95	W4WEB 147.30	15
		W4ZBB 146.79	34				
Bristol	Ch.	K4FWB 444.45	35	Munson	Ch.		
KG4ITD 146.715	74			KO4SRC 147.33	54		
<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
Carrabelle	Ch.	Greensboro	Ch.	Navarre	Ch.	Tallahassee	Ch.
KE4COL 145.23	11	NX4DN 147.39	77	KC4ERT 444.20	41	N4PG 146.61	81
		NX4DN 444.125	78			AE4S 146.655	82
Chattahoochee	Ch.			Niceville	Ch.	K4TLH 146.91	83
SARnet 444.975	75	Havana	Ch.	KO4EOC 147.225	39	K4TLH 147.03	84
		W4EAF 147.165	79			KA4EOC 147.285	85
Chipley	Ch.			Panama City	Ch.	K4TLH 442.10	86
N4PTW 146.625	67	Lee	Ch.	KV4ATV 145.25	18	K4TLH 442.85	87
WA4MN 443.20	68	W1JXG 145.11	98	AC4QB 145.33	19	K4TLH 443.50	88
KJ4BDU 445.75	69	KM4TTS 145.19	99	KF4JMM 146.745	20	AE4S 443.95	89
				KE4FD 146.94	21	KD4MOJ 444.00	90
Crawfordville	Ch.	Madison	Ch.	KM4OAR 147.06	22	N4NKV 444.40	91
K4WAK 145.45	08	SARnet 444.30	97	N1HQ 444.10	23	K4TLH 444.80	92
K4WAK 444.45	09			AG4UU 444.175	24		
		Marianna	Ch.	KV4ATV 444.25	25	Valparaiso	Ch.
Crestview	Ch.	W4BKD 146.67	71	KF4JMM 444.50	26	K4DTV 146.73	38
W4AAZ 147.36	56	W4BKD 444.95	72				
N4NID 444.95	57					Whiting Field NAS	Ch.
SARnet 444.90	58					N3CMH 145.25	49
						N3CMH 443.975	50

Make your own table! NWFL repeaters sorted by the channels you decide

<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
HAM CALL	Ch.	DeFuniak Springs	Ch.	Mary Esther	Ch.	Pensacola	Ch.
Simplex 146.52		WF4X 147.285		WD4CKU 146.655		W4UC 145.45	
Simplex 446.00		KJ4JAH 147.375				KC4SM 146.61	
		KG4IDW 443.75		Milton	Ch.	W4UC 146.76	
Apalachicola	Ch.			W4VIY 145.49		W4UC 443.85	
AG4UU 444.40		Destin	Ch.	K4SRC 146.70			
		W4RH 147.00		SARnet 444.725		Perry	Ch.
Bennett	Ch.					K4PRY 145.35	
W4RYZ 145.21		Eglin AFB	Ch.	Miramar Beach	Ch.	K4PRY 146.97	
		W4NN 147.12		KD7KE 145.23		K4III 443.10	
Bonifay	Ch.	W4NN 444.45					
N4LMI 145.11				Monticello	Ch.	Port St. Joe	Ch.
KF4KQE 146.91		Ft. Walton Beach	Ch.	WX4JEF 145.43		W4WEB 147.30	
		W4ZBB 146.79					
Bristol	Ch.	K4FWB 444.45		Munson	Ch.		
KG4ITD 146.715				KO4SRC 147.33			
<i>Hundred offset</i> ____				<i>Hundred offset</i> ____			
Carrabelle	Ch.	Greensboro	Ch.	Navarre	Ch.	Tallahassee	Ch.
KE4COL 145.23		NX4DN 147.39		KC4ERT 444.20		N4PG 146.61	
		NX4DN 444.125				AE4S 146.655	
Chattahoochee	Ch.			Niceville	Ch.	K4TLH 146.91	
SARnet 444.975		Havana	Ch.	KO4EOC 147.225		K4TLH 147.03	
		W4EAF 147.165				KA4EOC 147.285	
Chipley	Ch.			Panama City	Ch.	K4TLH 442.10	
N4PTW 146.625		Lee	Ch.	KV4ATV 145.25		K4TLH 442.85	
WA4MN 443.20		W1JXG 145.11		AC4QB 145.33		K4TLH 443.50	
KJ4BDU 445.75		KM4TTS 145.19		KF4JMM 146.745		AE4S 443.95	
				KE4FD 146.94		KD4MOJ 444.00	
Crawfordville	Ch.	Madison	Ch.	KM4OAR 147.06		N4NKV 444.40	
K4WAK 145.45		SARnet 444.30		N1HQ 444.10		K4TLH 444.80	
K4WAK 444.45				AG4UU 444.175			
		Marianna	Ch.	KV4ATV 444.25		Valparaiso	Ch.
Crestview	Ch.	W4BKD 146.67		KF4JMM 444.50		K4DTV 146.73	
W4AAZ 147.36		W4BKD 444.95					
N4NID 444.95						Whiting Field NAS	Ch.
SARnet 444.90						N3CMH 145.25	
						N3CMH 443.975	

Technical notes

We created different Chirp files to appease folks who want their typical driving route near the *top* of memory channel numbers. We used Florida's SR20 as a dividing line between I-10 and US98.

The Chirp file specifies “,S,” to *skip scanning* by default for SARnet repeaters. You can change it if you wish.

The Chirp file leaves some memory channels blank for future repeaters. If a new repeater comes online, it will reduce the impact to other memory channel numbers.

Copy the *look & feel* of this PDF for other products

The previous page with all its tables provides a *human-to-machine interface* for Chirp files. [PARC](#) encourages [Ham](#) & [GMRS](#) operators to copy the look & feel (*aka trade dress*) of this PDF for other products. Get to it!

Change log & acknowledgments

Version 1.02. Rob K4HST proposed PARC upgrade its Chirp file for new & visiting hams in ways similar to the [SARNet Chirp file project](#).

Issues resolved:

- RepeaterBook displays an [incorrect](#) frequency for Crestview’s 444.950 MHz repeater and it requires CTCSS 100.0 Hz.

Issues unresolved:

- Does [Bonifay’s 444.175 MHz](#) repeater exist? Did it change to 443.20 MHz? Leaving it out because it doesn’t appear in RepeaterBook. *No response from email to KJ4BDU on 5/14/26 to rectify this.*
- What is [Chipley’s 146.625 MHz](#) (N4PTW) CCTCS? Going with 100.0 Hz because it appears on [RepeaterBook](#).
- Does Crawfordville’s 147.2550 (KN4NN) repeater exist? Leaving it out because it doesn’t appear in RepeaterBook.

Please refer to the “You can help us make this product better” section on p.1 if you want to help us make this product better. We’ll publish new versions as things change in Florida’s northwestern panhandle. Thanks for your input!