

## NAQCC WEST FLORIDA CHAPTER



Items in this section are from the West Florida Chapter unless otherwise credited. Questions and comments should go to Ron, N9EE.

The chapter's web site is at <https://www.facebook.com/groups/967110089994401/>.

### NAQCC-WFL Event Anclote Park, Sept 21, 2019

#### Attending:

1. Ron, N9EE (Xiegu G90 and FT817 w/40m Windom)
2. Larry, KR4X (FT817 w/Buddi-Stick)
3. Tim, WD8MVU
4. Frank, KK4DYF
5. John, KK4ITX
6. Don, KA2KDP

#### Logs:

##### Ron, N9EE (Xiegu G90 and FT817 w/40m Windom)

TIME	CALL	FREQ	COMMENTS
1034	WI0WA	7.045	
1037	K2DSW	7.041	WAR
1137	K2DSW	14.040	WAR
1207	SM3U	14.013	Sweden
1213	NG7A	14.038	Iowa QSO Party, LIN
1216	WB2RPW	14.029	NJ QSO Party, Monn
1219	W7DX	14.034	QSO Party, KING
1225	W0FLS	14.048	Iowa QSO Party, DAL
1234	KC1XX	14.045	NSQ, STL
1240	C02RQ	14.024	Cuba
1257	SM3A	14.012	Sweden
1316	WI0WA	14.038	CAS
1319	K7SBN	14.046	SNO
1322	KE2D	14.051	MRC
1324	W6OAT	14.035	
1328	W7DX	14.045	QSO Party, KING
1333	SA2NA	14.009	Sweden
1339	K3PA	14.039	WAR

Had a great time at Anclote Park in SW Pasco, Florida (on west coast) on the Gulf of Mexico. I worked with my G90 and it worked very well with it's band scope aiding in finding stations. There were a few QSO parties running, NJ and Iowa and one in Sweden, lots of good activity. Most was on 20m, little on 40m but it died around 10:30AM.

**Larry, KR4X (FT817 w/20m Buddi-Stick)**

All times are EDT and the band worked was 20 meters

1005 SM5COP (Sweden) 599/599 (typical contest exchange) his nr. was 074 my nr. was 001

1050 SM2U (Sweden) 599/599 his nr. 320 my nr. 002

Once again I enjoyed the couple of hours we spent working QRP in the park. All QSOs were made on 20 meters CW using my FT-817 at 5 watts with my Buddistick Vertical antenna. All times are EDT: Overall the band conditions were okay very few stations heard were what I consider loud. There was a European contest going on that captured most of the band activity. I did manage to work two of them, lots of other signals heard but they were all chasing Sweden





