ia Key, FL

Station ID: 8723214

Station Information

de: **25° 43.8' N**
ude: **80° 9.7' W**
ished: **Jan 26 1994**
t Installation: **Jan 17 1994**
Chart #: **11465**
Meridian: **75 W**

Mean Range: **2.02 ft.**
Diurnal Range: **2.19 ft.**

Click for more photos

ypes Available:

ry Water Level
p Water Level

Temperature
Barometric Pressure
Air Temperature

Station and Bench Mark Drawing

Click HERE for Drawing
(Not for navigational use)

Station Location Chartlet

Click HERE for Map
(Not for navigational use)

EPOCH Update Information:

EPOCH Datum Comparison:	**Click HERE -**	check datum differences between the old epoch (1960-1978) and the new epoch (1983-2001)
Superceded Bench Mark Data Sheet:	**Click HERE -**	bench mark sheet on the old Tidal Datum Epoch (1960-1978)
Superceded Datums:	**Click HERE -**	datums on the old Tidal Datum Epoch (1960-1978)
Mean Sea Level Differences List:	**Click HERE -**	mean sea level differences between the two epochs for all stations.

Mean Sea Level Difference: for 8723214 Virginia Key, FL	**1983-2001**	**1960-1978**	**Difference:**
	11.26 ft.	11.05 ft.	0.21 ft.

Location:

To reach the tidal bench marks from the intersection of U.S. Route 1 and Rickenbacker Causeway, proceed 5 km (3 mi) east on Rickenbacker Causeway to the entrance of the Rosenstiel School of Marine and Atmospheric Science (Univ. of Miami). The bench marks are located in the vicinity of the concrete pier and on the School grounds. The tide station is located at the outer end of the concrete pier.