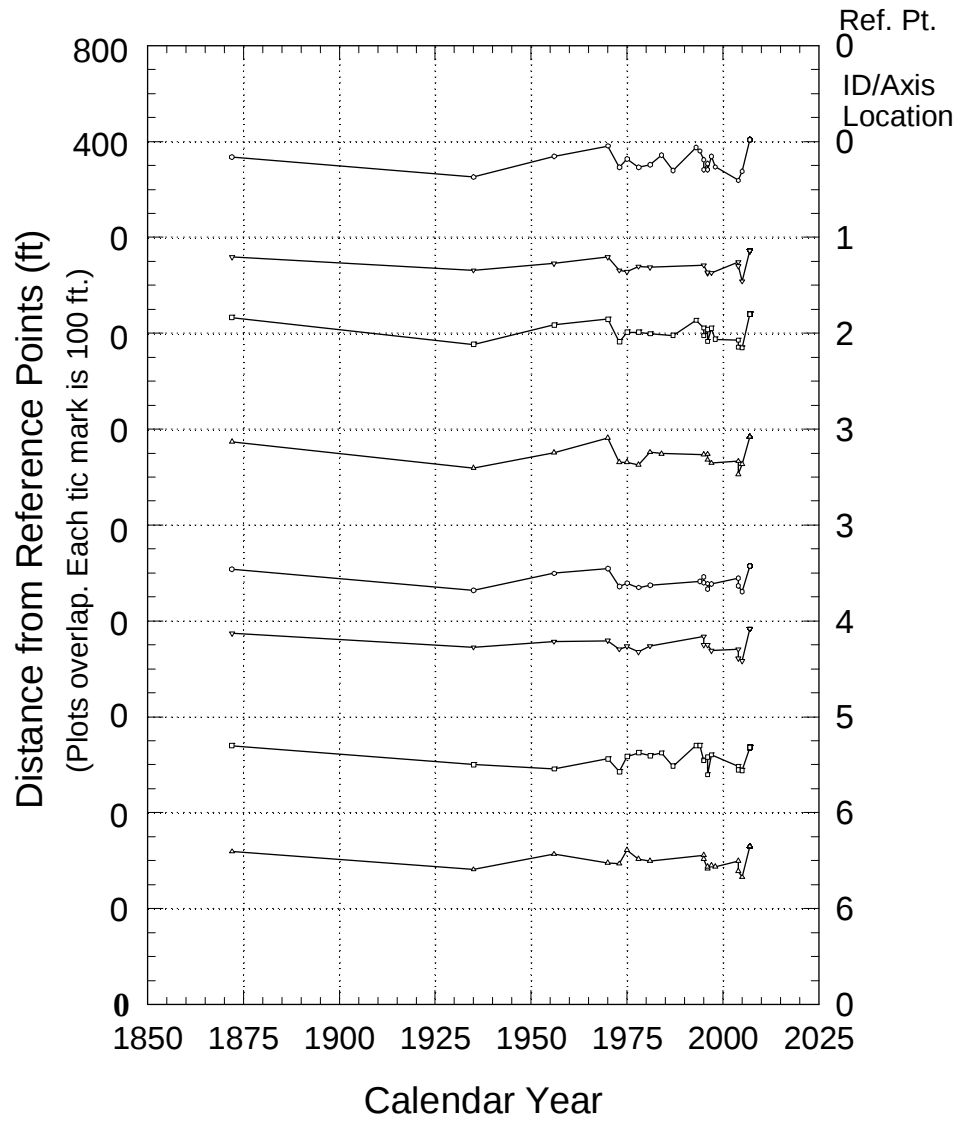
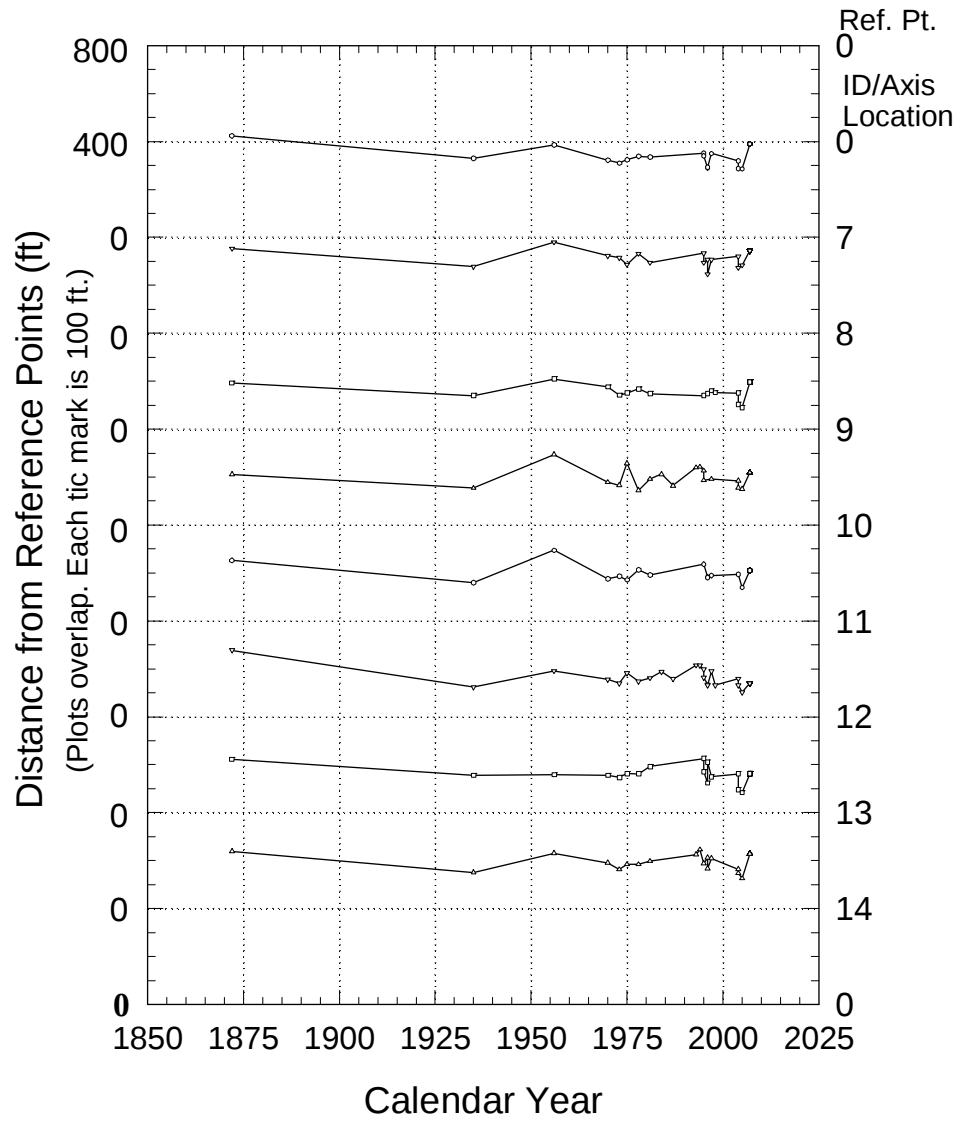


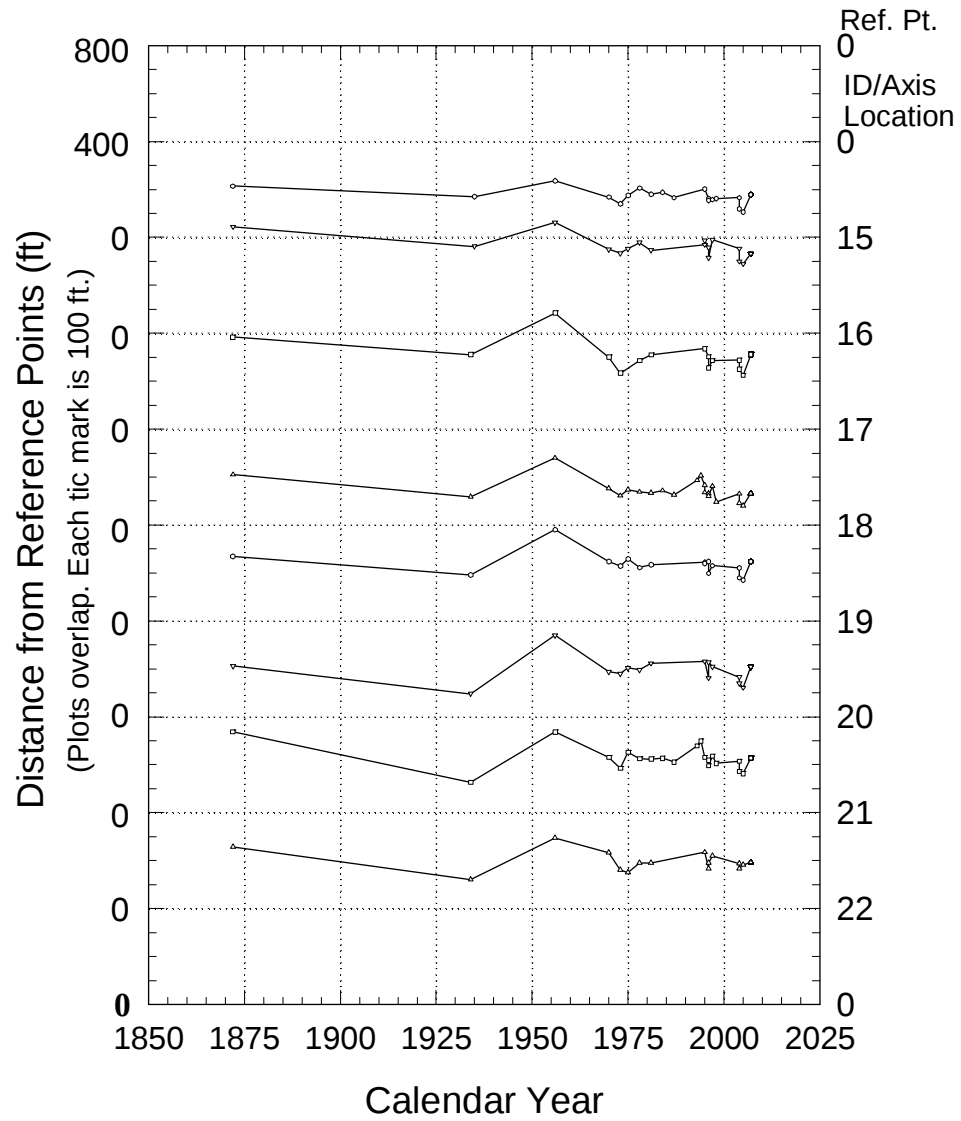
HISTORIC MHW DISTANCE VS TIME PLOTS



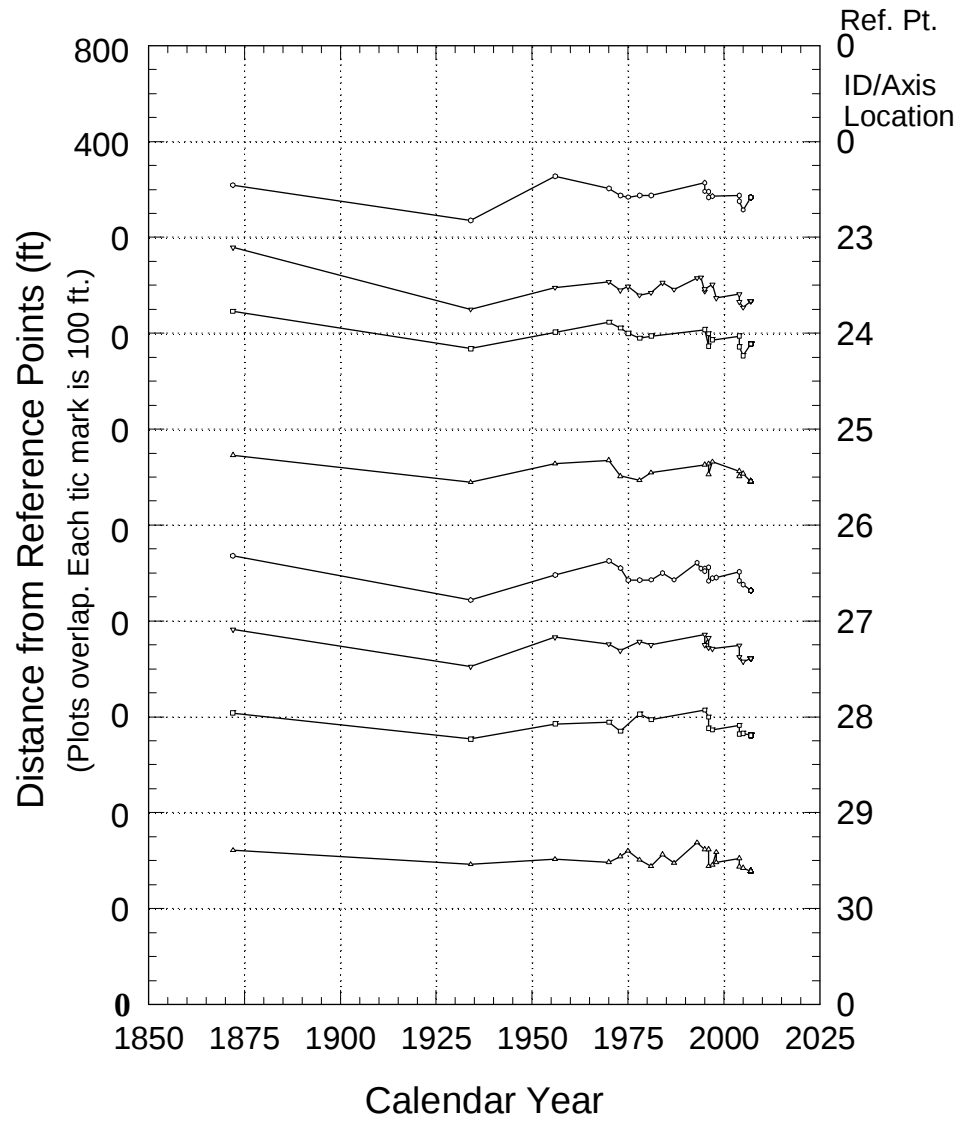
HISTORIC MHW DISTANCE VS TIME PLOTS



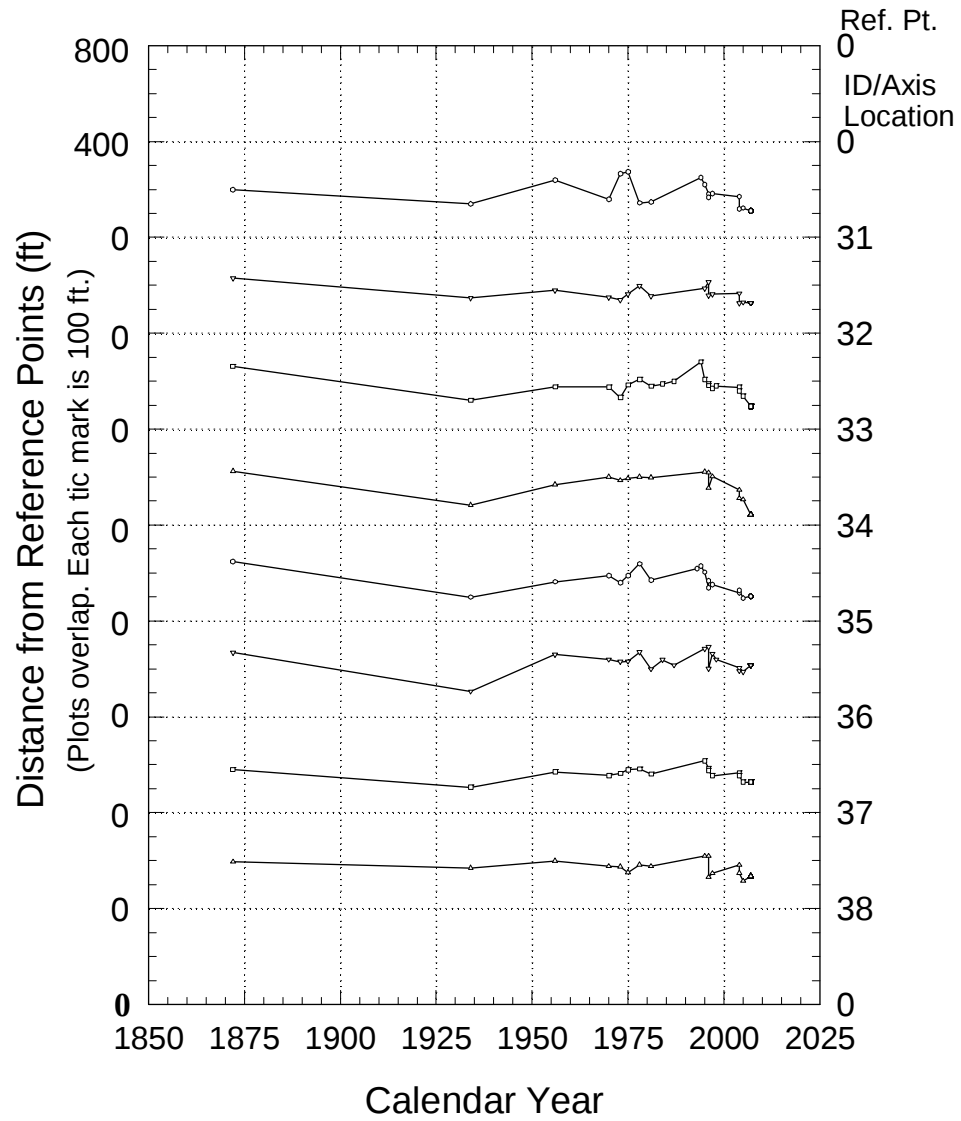
HISTORIC MHW DISTANCE VS TIME PLOTS



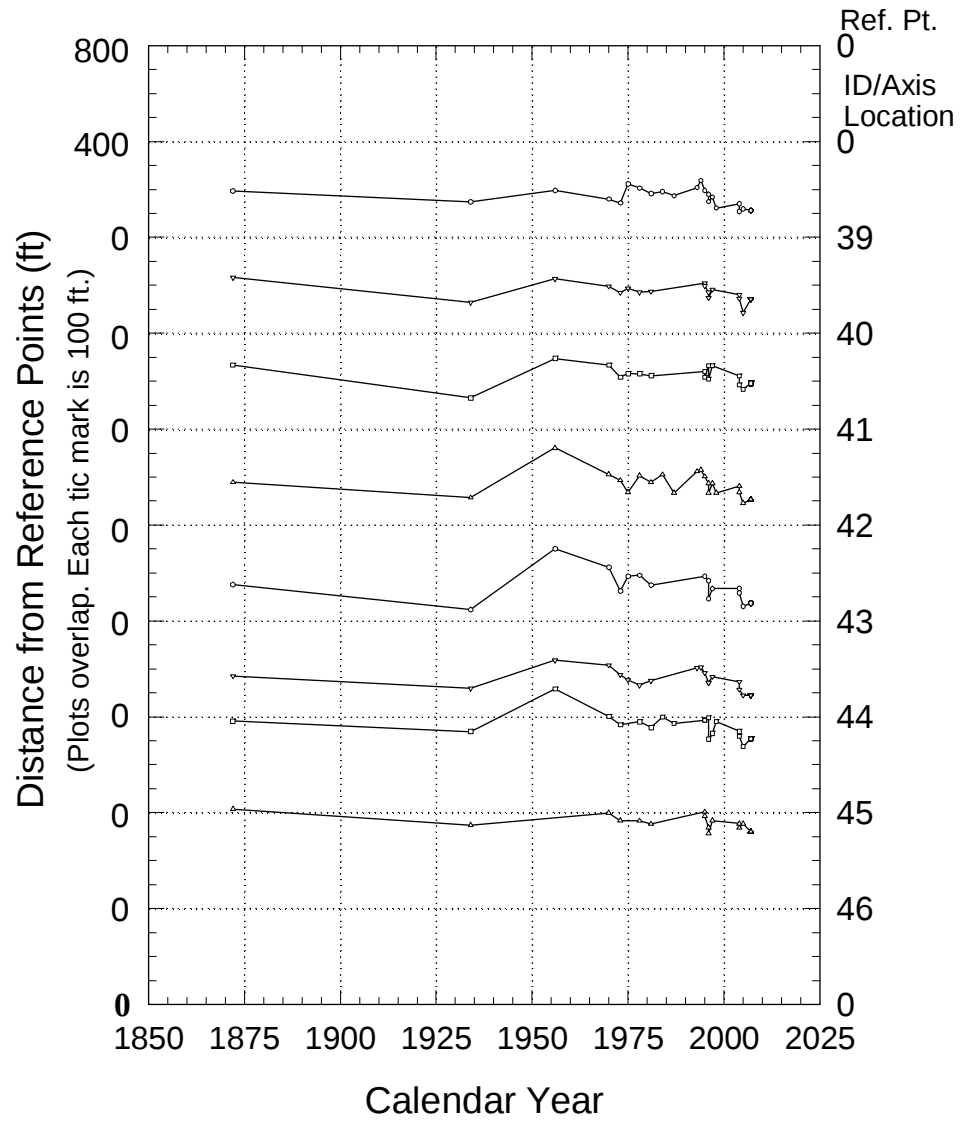
HISTORIC MHW DISTANCE VS TIME PLOTS



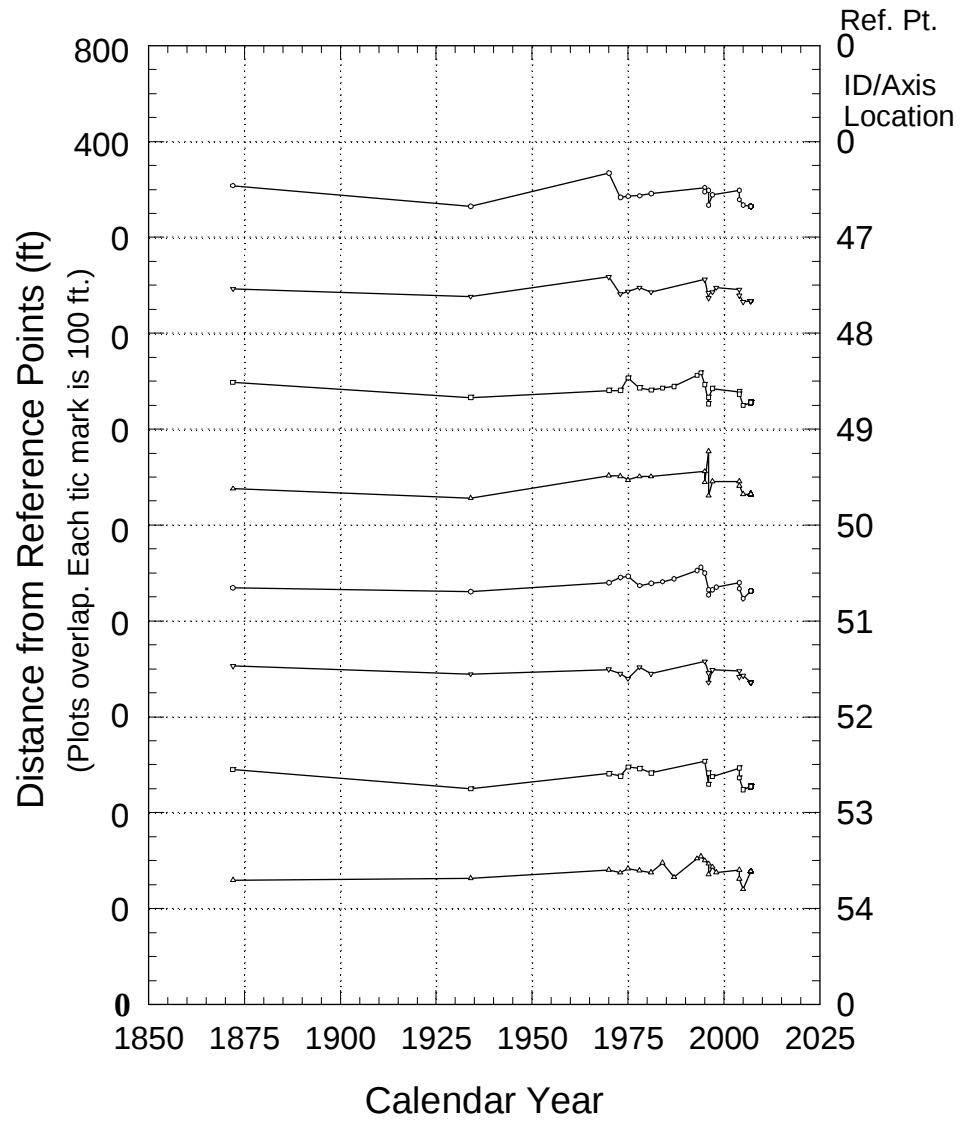
HISTORIC MHW DISTANCE VS TIME PLOTS



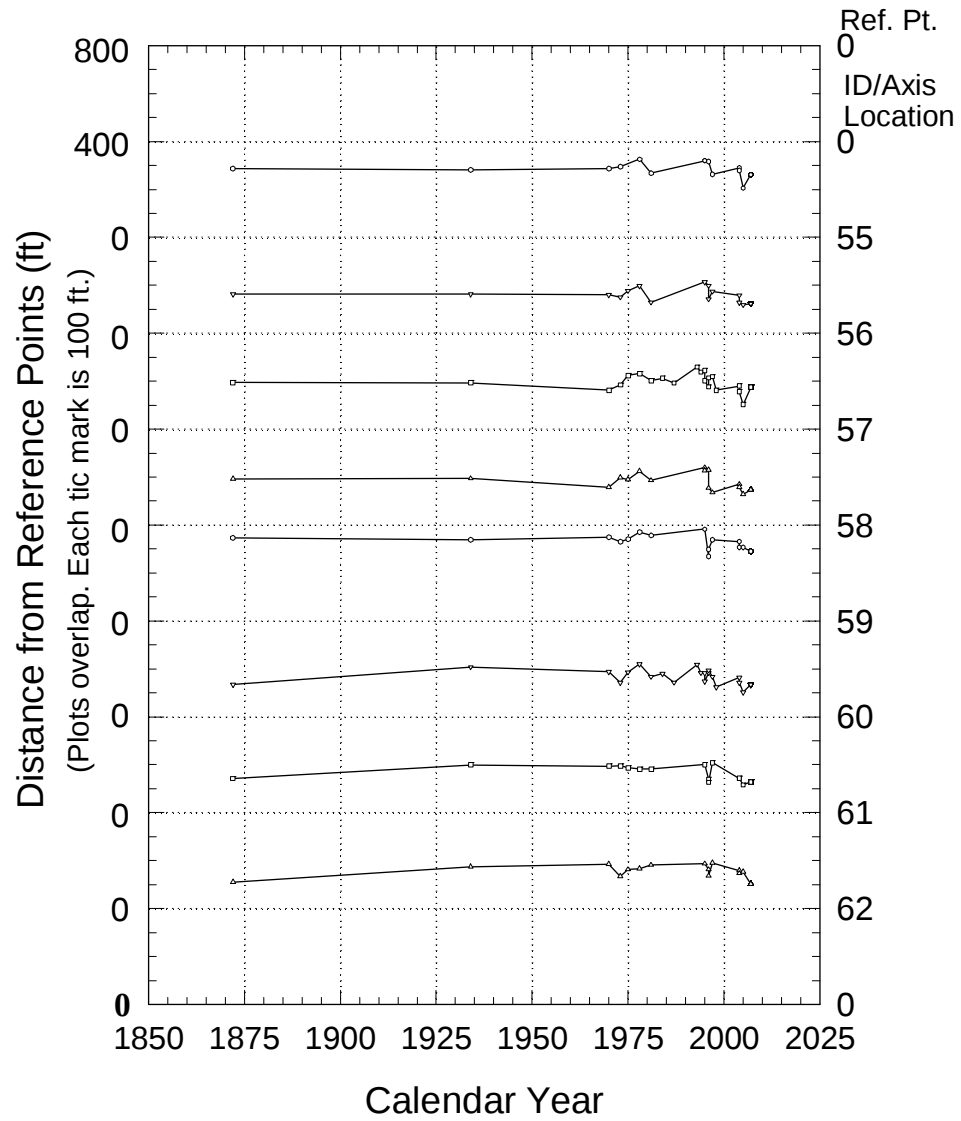
HISTORIC MHW DISTANCE VS TIME PLOTS



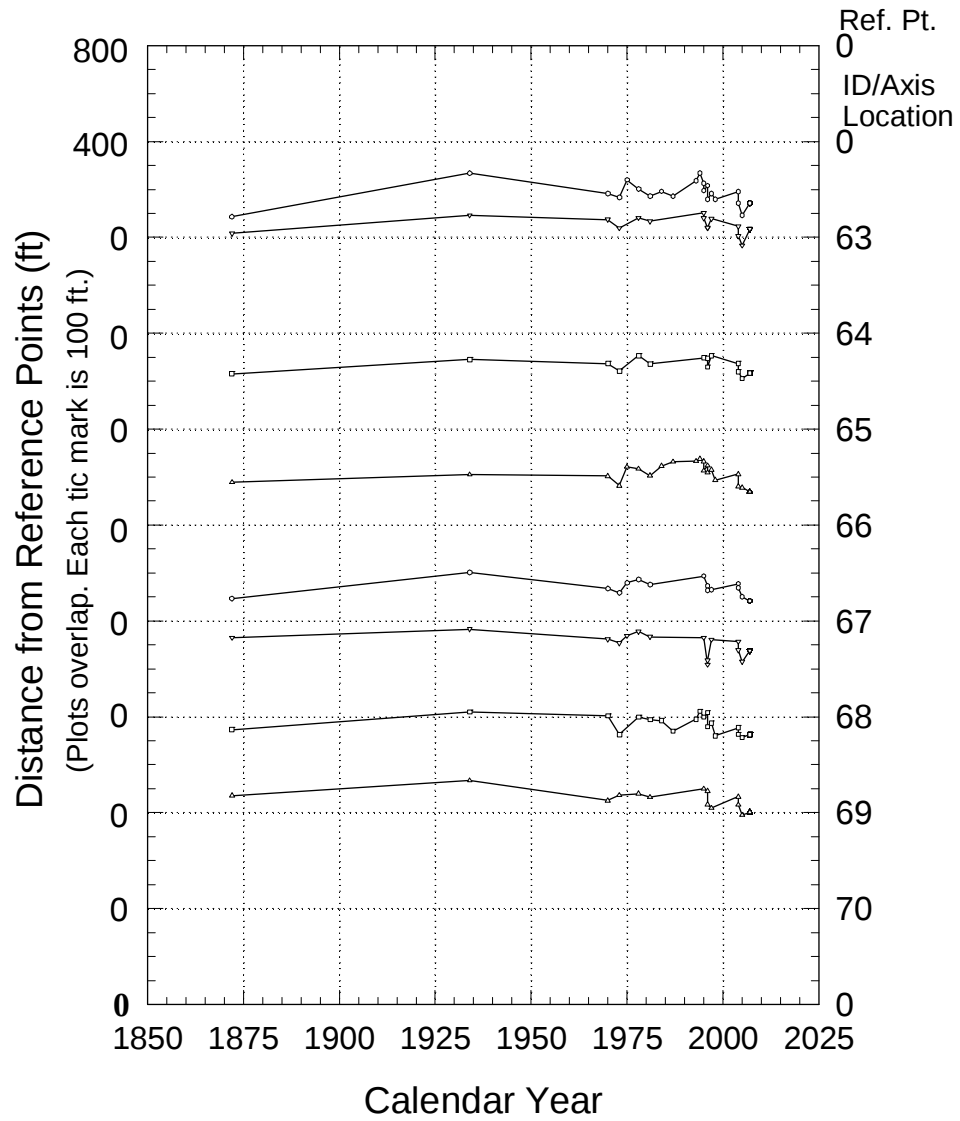
HISTORIC MHW DISTANCE VS TIME PLOTS



HISTORIC MHW DISTANCE VS TIME PLOTS



HISTORIC MHW DISTANCE VS TIME PLOTS



Distance from Reference Points (ft.)
(Plots overlap. Each tic mark is 100 ft.)

Ref. Pt. 0
ID/Axis Location

Ref. Pt. 71

Ref. Pt. 72

Calendar Year

HISTORIC MHW DISTANCE VS TIME PLOTS

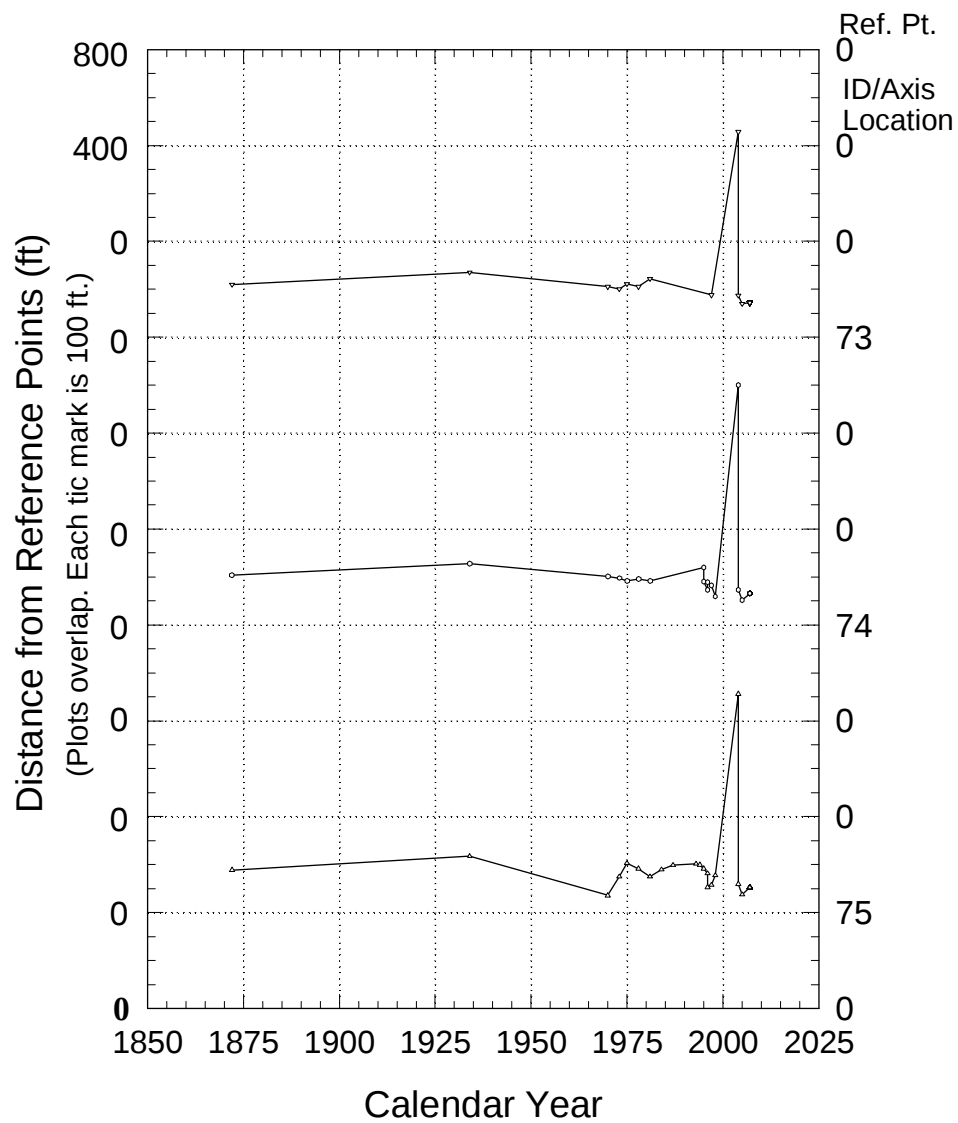
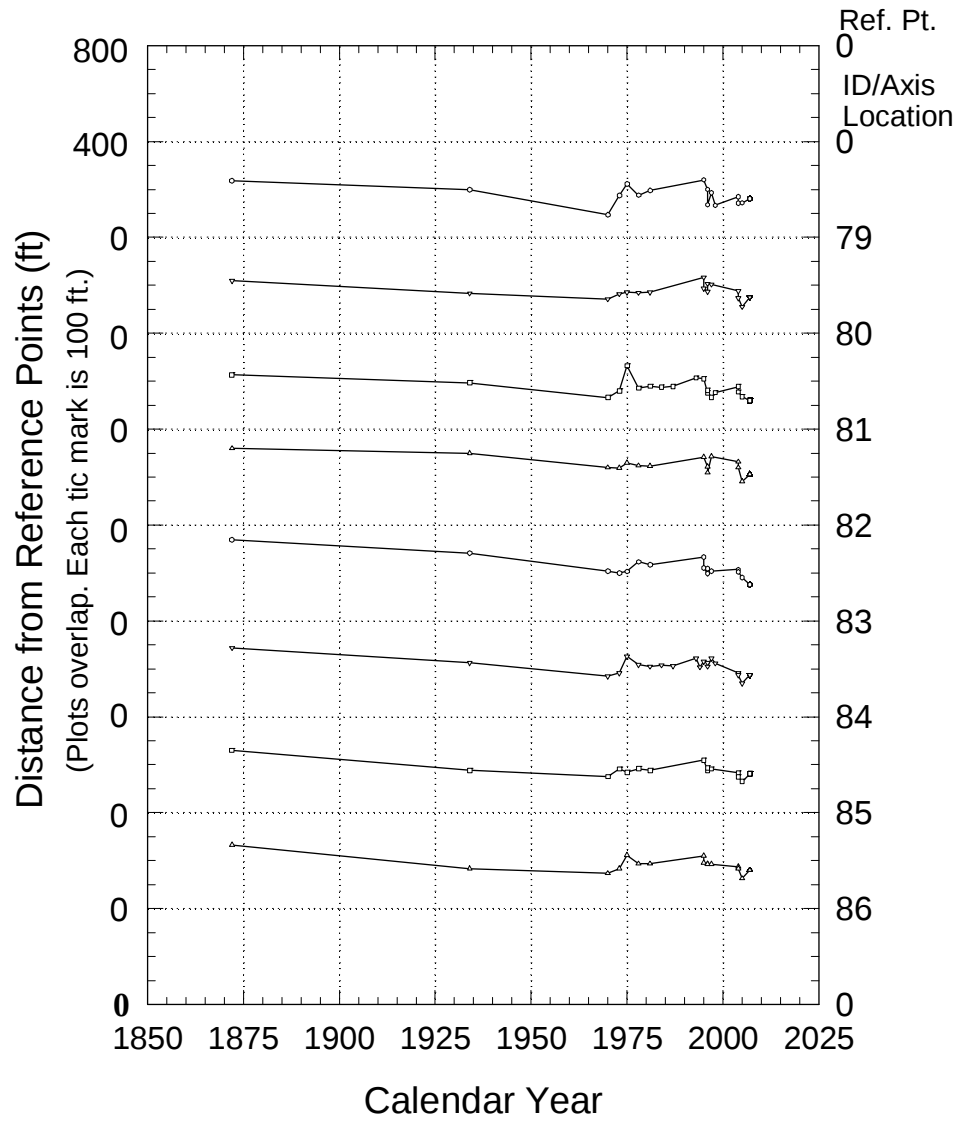


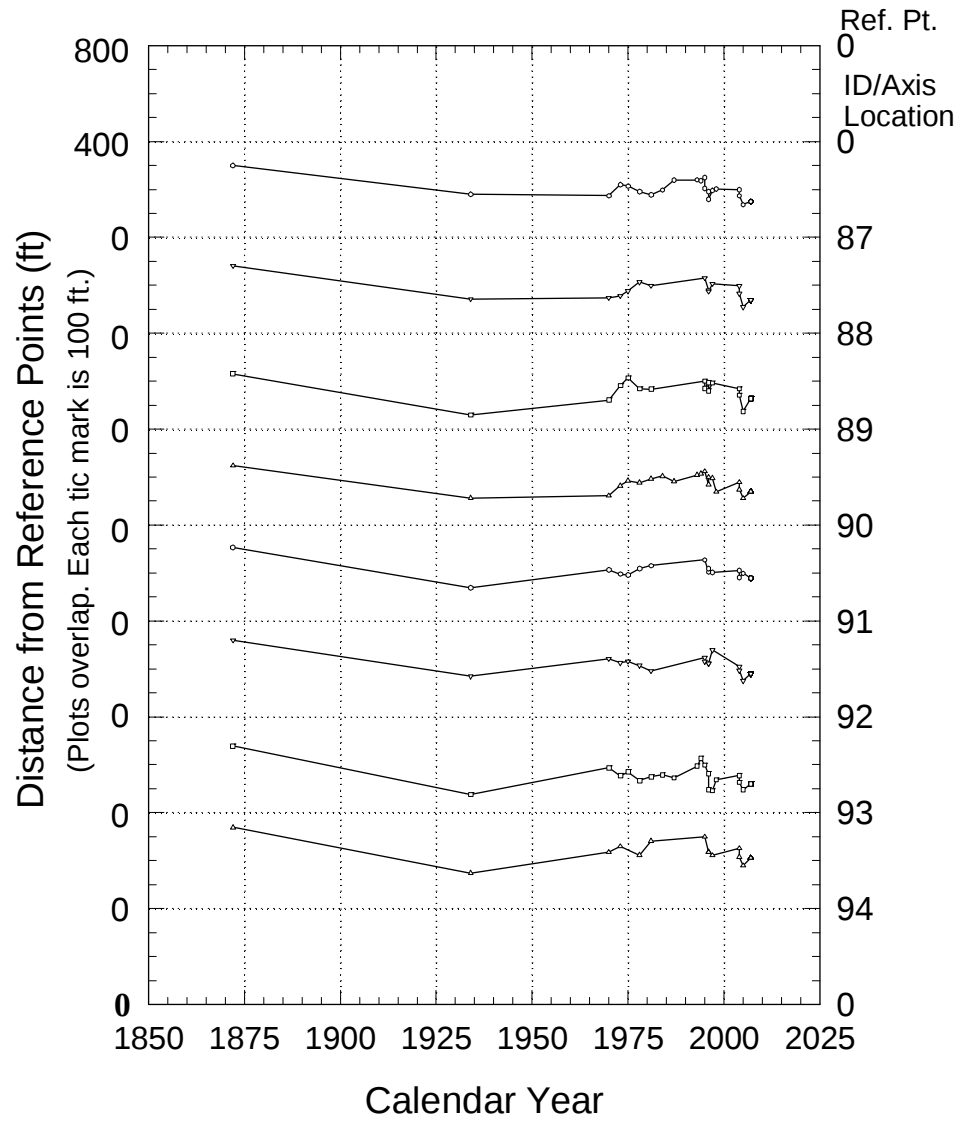
Figure 1 consists of three vertically stacked line graphs sharing a common x-axis representing the 'Calendar Year' from 1850 to 2025. The y-axis for all three graphs is 'Distance from Reference Points (ft.)', with a note indicating that each tick mark represents 100 ft. The top graph is for 'Ref. Pt. 0', the middle for 'Ref. Pt. 76', and the bottom for 'Ref. Pt. 77'. Each graph shows a line with open circle markers representing distance measurements over time. The data for all three points shows a general downward trend from the late 19th century to the mid-20th century, followed by a period of relative stability or slight increase in the late 20th century.

Calendar Year	Ref. Pt. 0 (ft.)	Ref. Pt. 76 (ft.)	Ref. Pt. 77 (ft.)
1875	~100	~100	~100
1925	~150	~150	~150
1975	~100	~100	~100
2000	~100	~100	~100
2010	~100	~100	~100

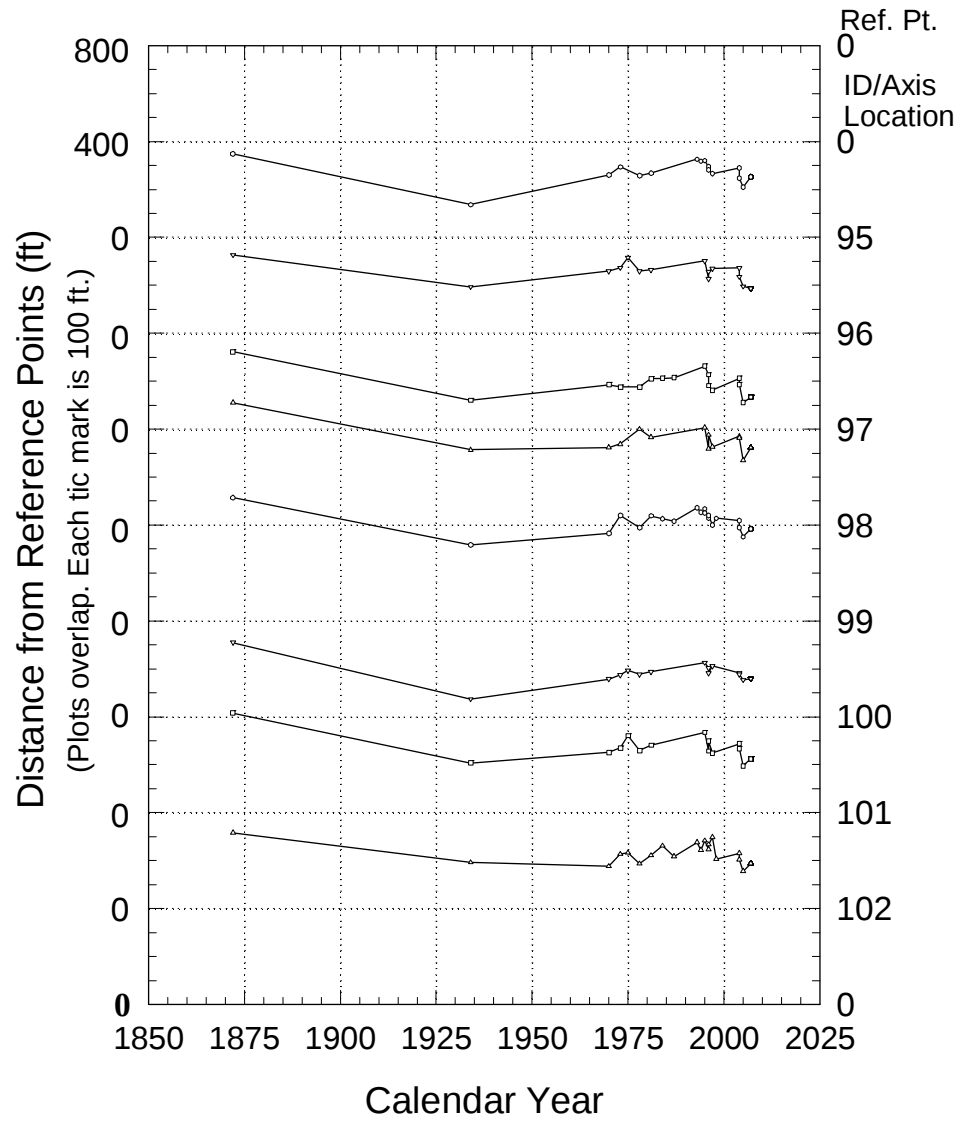
HISTORIC MHW DISTANCE VS TIME PLOTS



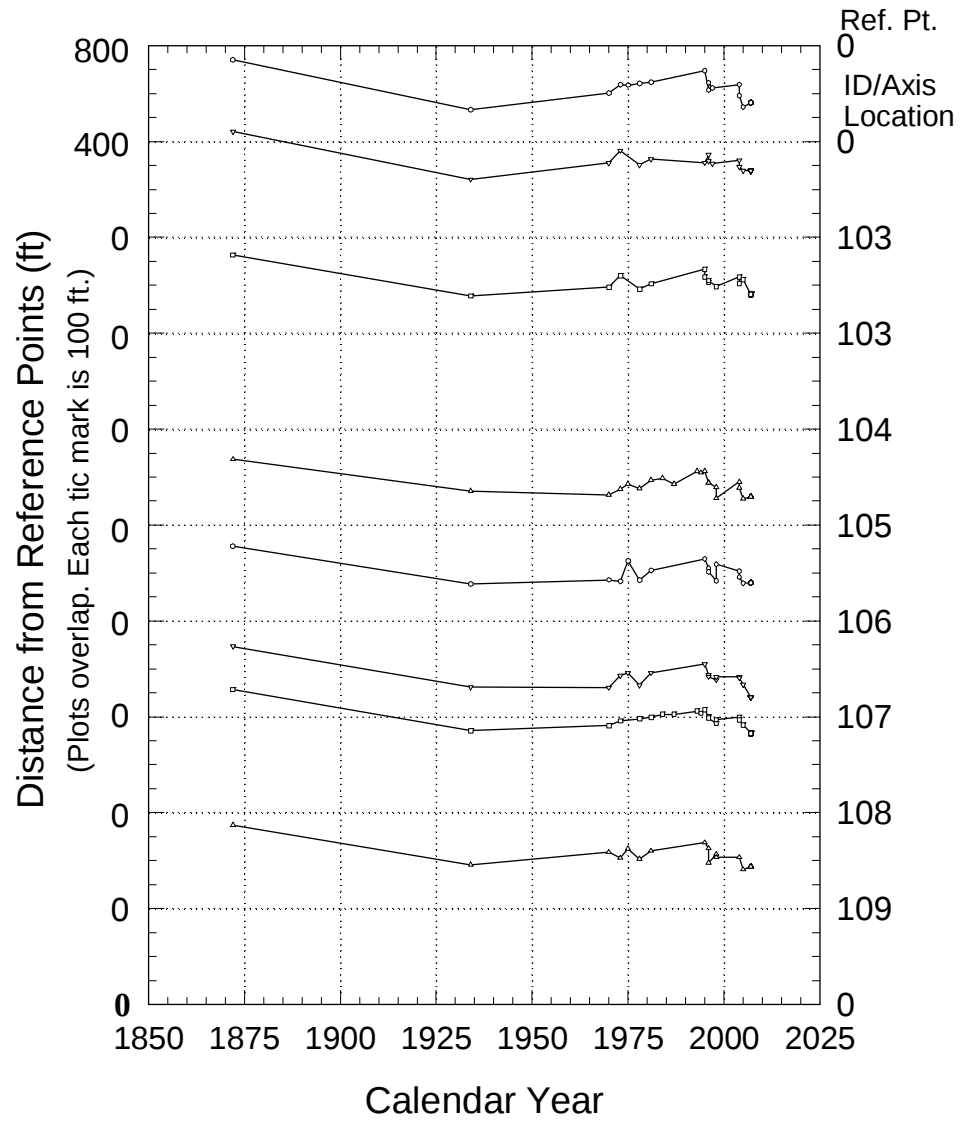
HISTORIC MHW DISTANCE VS TIME PLOTS



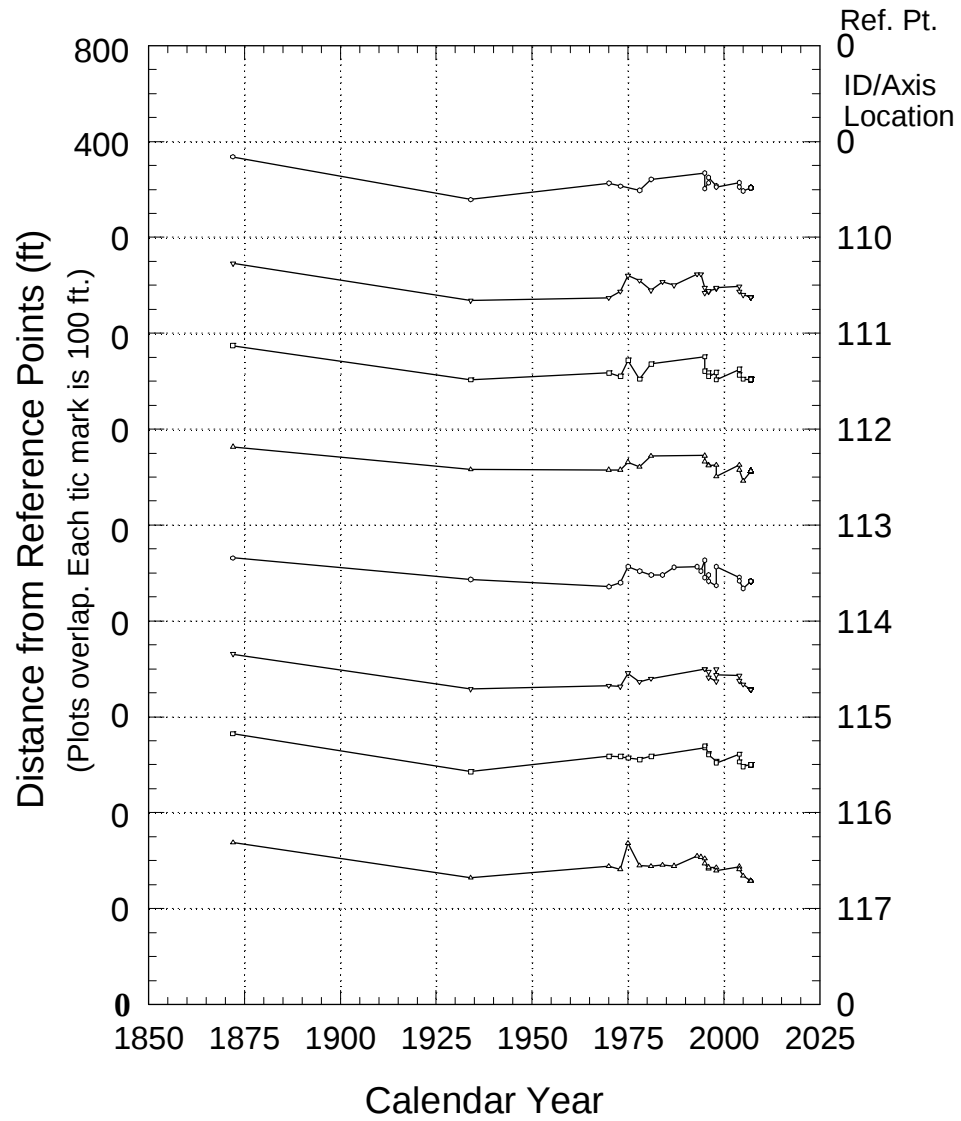
HISTORIC MHW DISTANCE VS TIME PLOTS



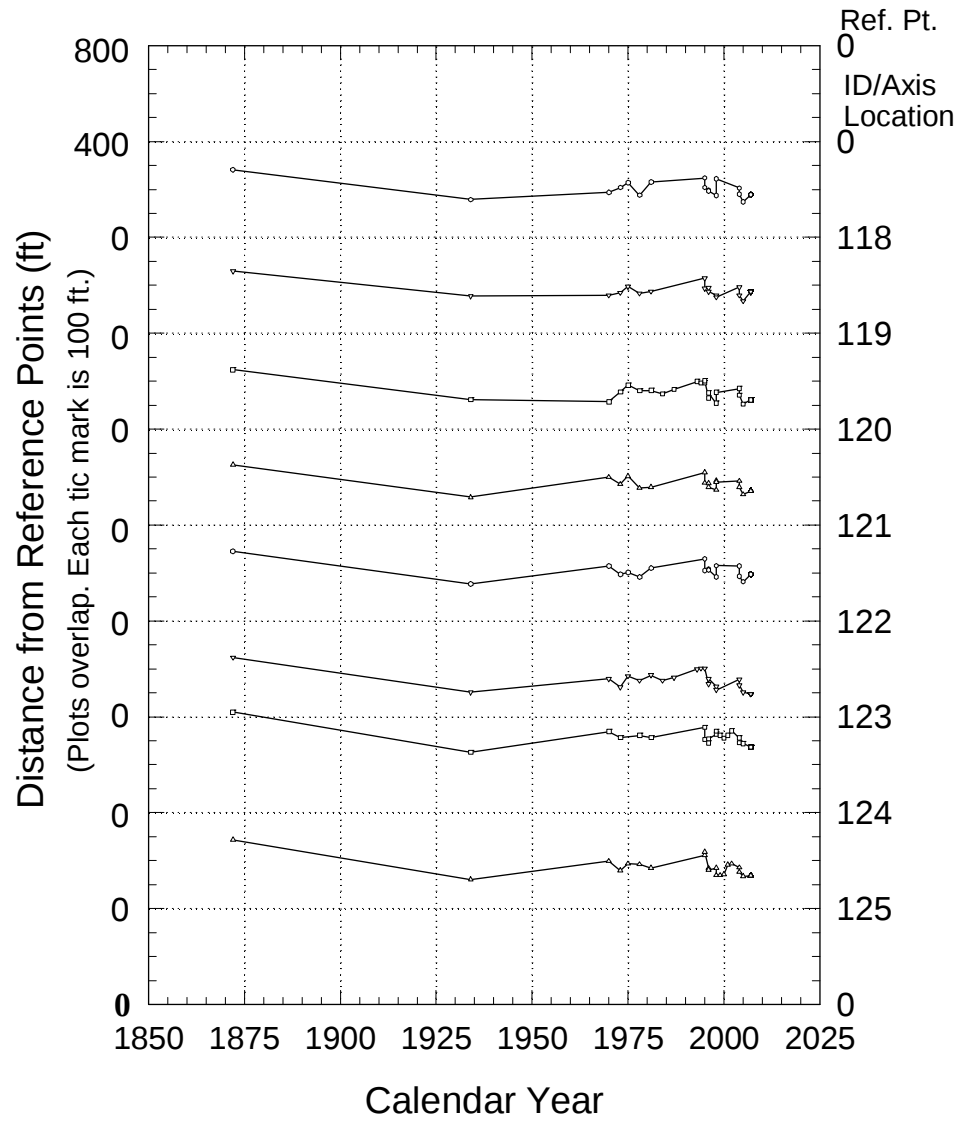
HISTORIC MHW DISTANCE VS TIME PLOTS



HISTORIC MHW DISTANCE VS TIME PLOTS



HISTORIC MHW DISTANCE VS TIME PLOTS



HISTORIC MHW DISTANCE VS TIME PLOTS

