

972,600

972,900

973,200

973,500

853,800

853,500

853,200

852,900

SAND SUBSTRATE
DEPTH @ 31'

JERSEY BARRIER
TYPE MODULES

DEPTH TO TOP
OF MODULES 21'

BENCHMARK B $\begin{cases} E= 972,916 (80^{\circ}01.801') \\ N= 853,299 (26^{\circ}40.675') \end{cases}$

BENCHMARK C $\begin{cases} E= 973,117 (80^{\circ}01.764') \\ N= 853,330 (26^{\circ}40.680') \end{cases}$

BENCHMARK A $\begin{cases} E= 972,879 (80^{\circ}01.808') \\ N= 853,226 (26^{\circ}40.663') \end{cases}$

PYRAMIDS

ROCK REEF

ROCKS EE $\begin{cases} E= 972,892 (80^{\circ}01.806') \\ N= 852,941 (26^{\circ}40.616') \end{cases}$

ROCKS WE $\begin{cases} E= 972,827 (80^{\circ}01.818') \\ N= 852,898 (26^{\circ}40.609') \end{cases}$

LEGEND

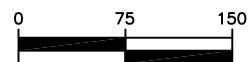
-  FISH MONITORING STATION
-  SAMPLE STATION



PALM BEACH COUNTY
DEPARTMENT OF
ENVIRONMENTAL
RESOURCES
MANAGEMENT

PEP REEFS

SCALE: 1" = 150'



10/04