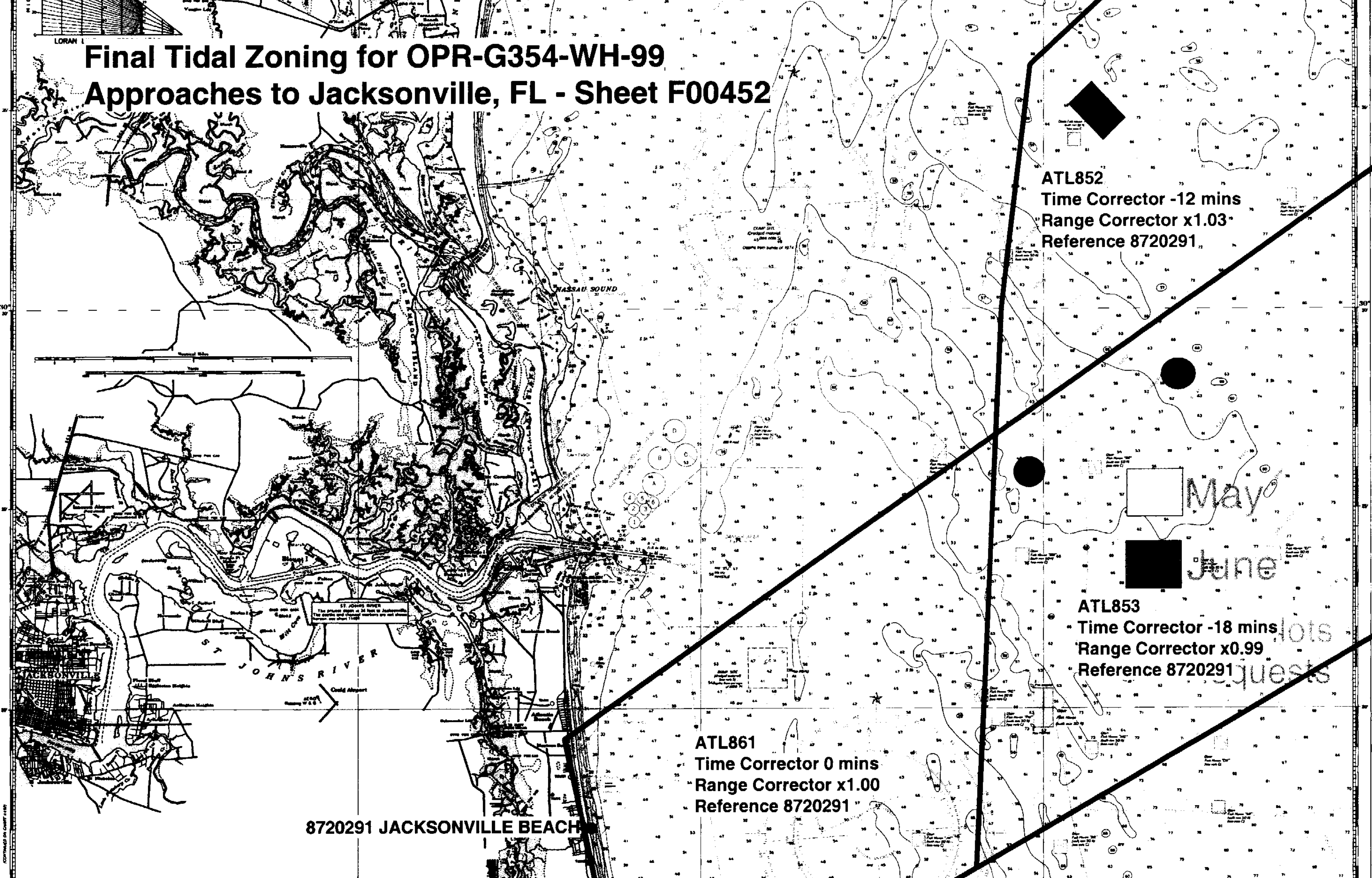
Final Tidal Zoning for OPR-G354-WH-99
Approaches to Jacksonville, FL - Sheet F00452



G.6 Tide Correctors

a. The tidal datums for this project are Mean Lower Low Water (MLLW). Soundings are referenced to MLLW. The operating tide station at Mayport, Florida (872-0220) served as control for datum determination.

b. Tidal zones are controlled by one primary gauge, Mayport, Florida (872-0220). Due to the limitations of HPS and for ease of data processing, one tide zone was used for each field examination item, using the tide application utility in HPTools. All proper zones will be applied through HPS upon receipt of smooth tides from N/OES234. The following table shows all tide zones used for F00452:

Zone Name	Time Corr. (min)	Ratio Corr.	Reference
Temp 2	-18	1.23	8720220

Smooth tides for F00452 were requested from N/OES234 in a letter dated June 28, 1999. Approved tides and zoning were applied during office processing.

Zoning for this project is consistent with the project instructions.