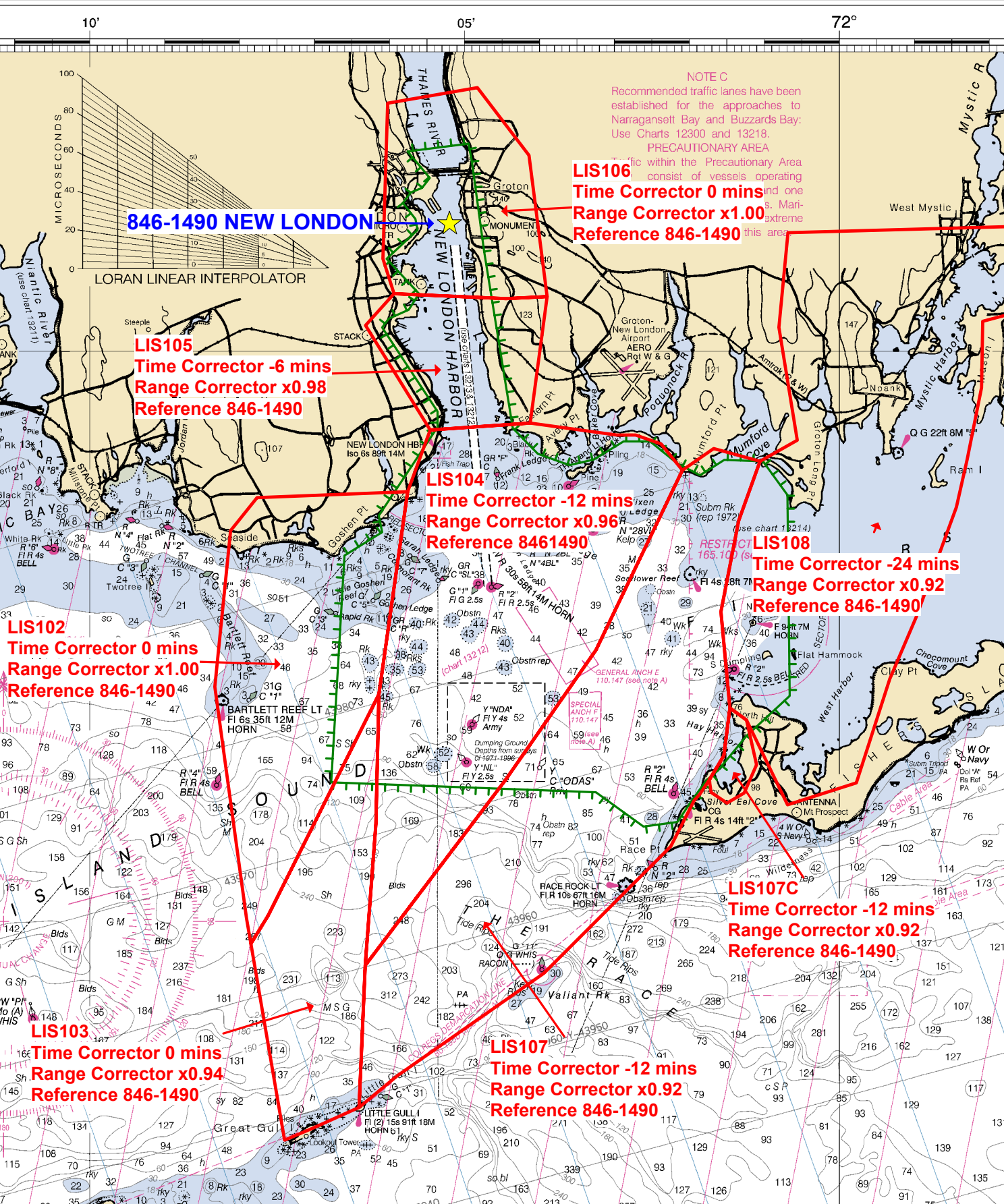
Final Tidal Zoning for OPR-B370-TJ-2004
Eastern Long Island Sound - Sheet H11441


LIS106
Time Corrector 0 mins
Range Corrector x1.00
Reference 846-1490
846-1490 NEW LONDON
LIS105
Time Corrector -6 mins
Range Corrector x0.98
Reference 846-1490
LIS104
Time Corrector -12 mins
Range Corrector x0.96
Reference 8461490
LIS108
Time Corrector -24 mins
Range Corrector x0.92
Reference 846-1490
LIS102
Time Corrector 0 mins
Range Corrector x1.00
Reference 846-1490
LIS107C
Time Corrector -12 mins
Range Corrector x0.92
Reference 846-1490
LIS103
Time Corrector 0 mins
Range Corrector x0.94
Reference 846-1490
LIS107
Time Corrector -12 mins
Range Corrector x0.92
Reference 846-1490
LORAN LINEAR INTERPOLATOR
MICROSECONDS
NOTE C
Recommended traffic lanes have been established for the approaches to Narragansett Bay and Buzzards Bay: Use Charts 12300 and 13218.
PRECAUTIONARY AREA
NEW LONDON HARBOR
THAMES RIVER
Groton
West Mystic
Mystic R
Noank
Mystic Harbor
Groton-New London Airport
Poquonock R
Niantic River
Flat Hammock
Clay Pt
Chocomount Cove
West Harbor
Silver Eel Cove
Mt Prospect
Race Pt
Wilderness
Valiant Rk
Great Gull I
Lookout Tower
LITTLE GULL I
Fl (2) 15s 91ft 18M HORN 61
BARTLETT REEF LT
Fl 6s 35ft 12M HORN
RACE ROCK LT
Fl R 10s 67ft 16M HORN
NEW LONDON HBR
Iso 6s 89ft 14M
Goshen Pt
Twotree I
Seaside
Steeple
Jordan
Millstone Pt
Eastern Pt
Avery Pt
Frank Ledge
Seclower Reef
Dumpling
Hay Harbor
Tide Rips
Dumping Ground
Depths from surveys of 1971-1996
GENERAL ANCH E 110.147 (see note A)
SPECIAL ANCH F 110.147 (see note A)
Obstn rep
Blds
Sh
Rky
Pile
Pilling
Subm Rk
Subm Tripod
Cable Area
Ram I
Jason I
Q G 22ft 8M
Fl R 4s 14ft "2"
Fl R 2.5s BELL
Fl R 4s BELL
Fl G 2.5s
Fl Y 4s
Y "NDA"
Y "NL"
C "ODAS"
Fl Y 2.5s
Army
Navy
ANTENNA
Dol "A"
Ra Ref
PA
M S G
C S P
Fl R 4s 28ft 7M
F 9 ft 7M HORN
Fl R 30s 58ft 14M HORN
Iso 6s 89ft 14M
Fl (2) 15s 91ft 18M HORN 61
Fl R 10s 67ft 16M HORN
Fl 6s 35ft 12M HORN
Fl R 4s BELL
Fl Y 4s
Fl G 2.5s
Fl Y 2.5s
Fl R 2.5s BELL
Fl R 4s 14ft "2"
Fl (2) 15s 91ft 18M HORN 61
Q G 22ft 8M
Iso 6s 89ft 14M
Fl R 10s 67ft 16M HORN
Fl 6s 35ft 12M HORN
Fl R 4s BELL
Fl Y 4s
Fl G 2.5s
Fl Y 2.5s
Fl R 2.5s BELL
Fl R 4s 14ft "2"
Fl R 4s 28ft 7M
F 9 ft 7M HORN
Fl R 30s 58ft 14M HORN
Iso 6s 89ft 14M
Fl (2) 15s 91ft 18M HORN 61