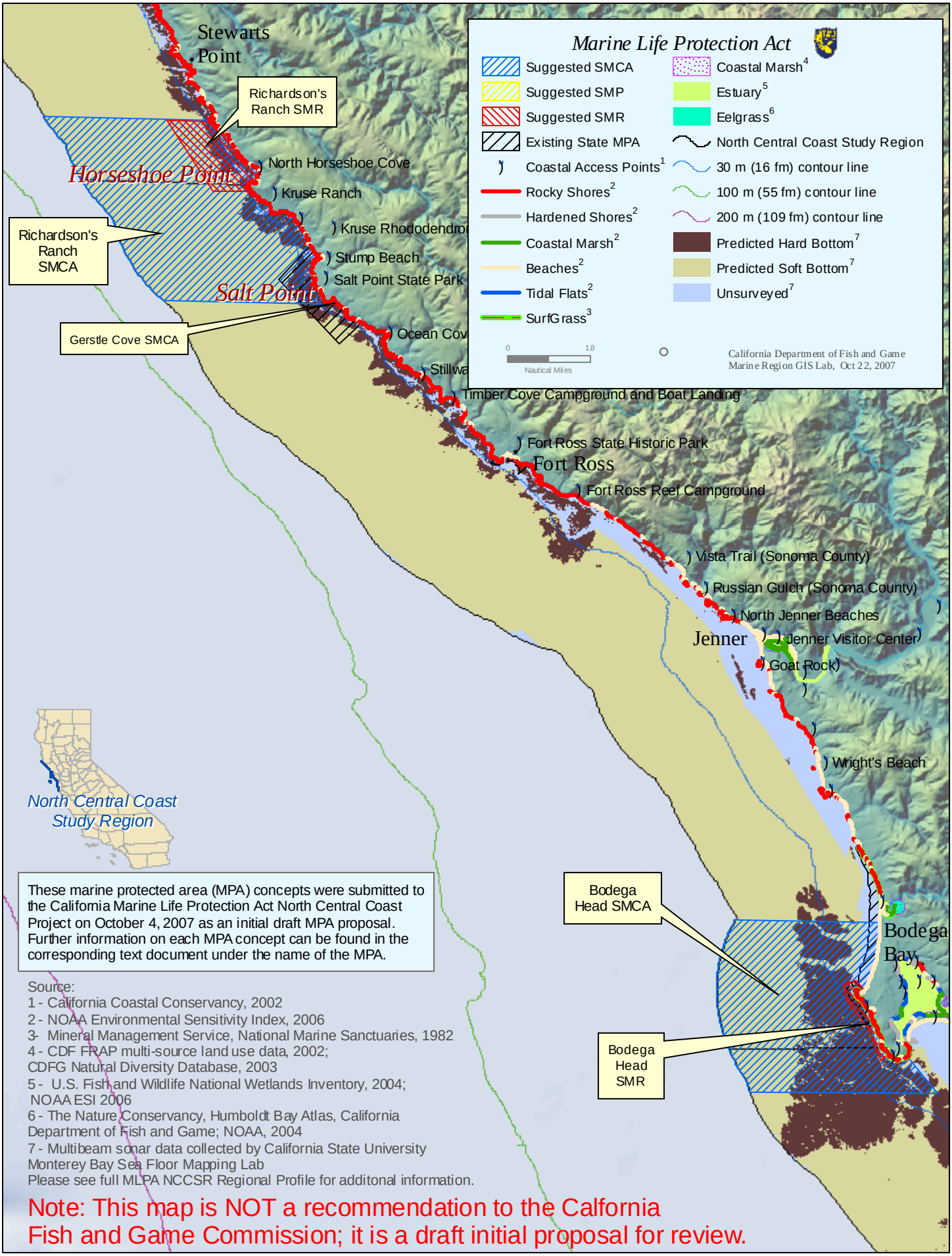
Marine Life Protection Act
Suggested SMCA
Suggested SMP
Suggested SMR
Existing State MPA
Coastal Access Points[1]
Rocky Shores[2]
Hardened Shores[2]
Coastal Marsh[2]
Beaches[2]
Tidal Flats[2]
SurfGrass[3]
Coastal Marsh[4]
Estuary[5]
Eelgrass[6]
North Central Coast Study Region
30 m (16 fm) contour line
100 m (55 fm) contour line
200 m (109 fm) contour line
Predicted Hard Bottom[7]
Predicted Soft Bottom[7]
Unsurveyed[7]
0
18
Nautical Miles
California Department of Fish and Game
Marine Region GIS Lab, Oct 22, 2007
Stewarts Point
Richardson's Ranch SMR
Horseshoe Point
North Horseshoe Cove
Kruse Ranch
Kruse Rhododendron
Richardson's Ranch SMCA
Stump Beach
Salt Point State Park
Salt Point
Gerstle Cove SMCA
Ocean Cove
Stillwater
Timber Cove Campground and Boat Landing
Fort Ross State Historic Park
Fort Ross
Fort Ross Reef Campground
Vista Trail (Sonoma County)
Russian Gulch (Sonoma County)
North Jenner Beaches
Jenner
Jenner Visitor Center
Goat Rock
Wright's Beach
North Central Coast Study Region
Bodega Head SMCA
Bodega Bay
Bodega Head SMR
These marine protected area (MPA) concepts were submitted to the California Marine Life Protection Act North Central Coast Project on October 4, 2007 as an initial draft MPA proposal. Further information on each MPA concept can be found in the corresponding text document under the name of the MPA.
Source:
1 - California Coastal Conservancy, 2002
2 - NOAA Environmental Sensitivity Index, 2006
3- Mineral Management Service, National Marine Sanctuaries, 1982
4 - CDF FRAP multi-source land use data, 2002;
CDFG Natural Diversity Database, 2003
5 - U.S. Fish and Wildlife National Wetlands Inventory, 2004;
NOAA ESI 2006
6 - The Nature Conservancy, Humboldt Bay Atlas, California Department of Fish and Game; NOAA, 2004
7 - Multibeam sonar data collected by California State University Monterey Bay Sea Floor Mapping Lab
Please see full MLPA NCCSR Regional Profile for additonal information.
Note: This map is NOT a recommendation to the Calfornia Fish and Game Commission; it is a draft initial proposal for review.