Date:_____   # Falmouth Wetland Determination Report   Applicant:_____

1. Address & Lot: _____

2. Project: Type _____ Description _____

_____

3. Check those WPA resource areas within which work is proposed:
(a) G Buffer Zone
(b) Inland
   G Bank   Land Subject to Flooding   G Riverfront area
   G Bordering Vegetated Wetland   G Bordering
   G Land Under Water Body & Waterway   G Isolated
(c) Coastal
   G Land Under the Ocean   G Coastal Bank   G Land Containing Shellfish
   G Coastal Dune   G Barrier Beach   Land Subject To Coastal Storm Flowage
   G Land Under Salt Pond   G Fish Run   G A-Zone
   G Coastal Beach   G Salt Marsh   G V-Zone
   G Rocky Intertidal Shore

4. The area of the proposed work will have result in a:
G Dredge   G Fill
G Alter   G Remove

of land that is significant to:

G Public or private water supply   G Flood Control   G Land containing shellfish
G Storm damage prevention   G Fisheries   G Ground water supply
G Prevention of pollution   G Wildlife Habitat

5. Check those FWB resource areas within which work is proposed:
  (a)G 100 foot Buffer to _____
  (b) Inland
   G Bank   G Land Subject to Flooding   G Freshwater Wetland
   G Vernal Pool (check one)   G Bordering   G Land Under Waterbody
    G Certified at MANHESP   G Isolated
    G Certified and mapped by Commission
    G Meets MANHESP criteria

  (c) Coastal
   G Land Under the Ocean   G Land Under an Estuar   G Coastal Beach
   G Coastal Dune   G Barrier Beach   G Coastal Bank
   G Rocky Intertidal Shore   G Salt Marsh   G Land Under Salt Pond
   G Land Containing Shellfish   G Fish Run   G Bank of an Estuary
   G Bank of a Salt Pond   G Land Subject to Coastal Storm
   G Land and Waters within the Black Beach/Great Sippewissett   Flowage
     Marsh District of Critical Planning Concern   G A-zone
   G Land and Waters within the Waquoit Bay Area of Critical   G V-zone
     Environmental Concern

6. Endangered Species. Is there:
   G sightings on file with the Natural Heritage Program. Date printed on map_____
   G data on file with the Commission that was available prior to the filing of the Permit Application
   G evidence of the presence of such species presented at a public hearing for the permit application; together with documentation of the habitat needs and species range.

7. The proposed work will:
G Dredge   G Fill   G Remove

G Build upon   G otherwise Alter

land in # (5), and will have a significant or cumulative effect upon the following resource area values:
G Public water supply   G Flood Control   G Land containing shellfish
G Private water supply   G Storm damage prevention   G Fisheries
G Ground water supply   G Prevention of pollution   G Wildlife Habitat
G Aesthetics   G Erosion   G Recreation

8. FWR Regulated Activities:
   G Docks
   G Stormwater
   G Coastal Engineering structures

9. On-site Requirements for NOI based on site inspection by _____ on _____.
G lot number posted on road   G house number visible
G flood zones flagged   G limit of work flagged
G wetlands flagged   G property corners staked
   G correct   G walking access provided
   G incorrect   G building location staked
   G new correct flags added