Nantucket Lighthouse Middle School Oral History Interview

Interviewers: Nona Westerlund & Virginia Bullington Date: 5/2/11

Full name- Robert R. DeCosta

Occupation- Primarily fishing and bit of carpentry

Age (roughly) - 50-59

Abstract summary of interview- Mr. DeCosta talked about his typical day on the water. He spent a lot of his time comparing the fishing industry today, to when he first started. He claims that there are many more rules and regulations now, which takes away from the joy of fishing.

Time Marking-

0.11 to 1.33 Introduction 1.33 to 2.01 Basic information (full name, DOB, birthplace.) 2.01 to 3.32 Occupation and history of. 3.32 to 4.52 Details of iob 4.52 to 5.30 close calls 5.30 to 7.00 big fish 7.00 to 7.30 likes and dislikes of working on the water 7.30 to 15.08 Over-fishing and regulations. 15.14 to 15.57 changes in the fishing industry 15.57 to 18.59 Tournaments 18.59 to 19.45 boards and committees. 20.14 to 24.23 selling fish 24.25 to 30.27 future of fishing industry 30.27 to 31.44 other occupations 30.55 to 32.42 not fishing 32.55 to 36.41 diminishing numbers of fishermen.

Subject Headings-

Role-

Commercial fisherman (captain/crew) Recreational fisherman (charter, guide, party boat operator/crew) General Social and Cultural Characteristics-Family, family roles, family organizations Social networks (family, friends, neighbors, co-workers Social and Cultural Characteristics of Fishing-Fishing territories Gear and Fishing Technology-Hook line Business and Economics of Fishing & Other Maritime-Making a living Family involvement Competition (domestic and foreign) Selling/marketing the catch

Off-season occupations and activities Seafood safety Seafood Retail (e.g., restaurants, services) **Fisheries Management-**Regulations Permits /Licenses Bycatch Endangered, protected or threatened species Enforcement Habitat and Other Environmental Characteristics-Aquatic ecosystems **Species Type-Fish-General** Highly migratory species (e.g., tuna, billfish/swordfish, dorado/mahi-mahi) Sharks, skates, rays Lobster, crab, shrimp Shellfish (e.g., Scallops, mussels, clams, oysters) **Species Characteristics-**Current population, stock size Historic population, stock sizes Current distribution, range Historic distribution, range Migration routes and seasonal patters Spawning areas, breeding grounds