

### Objectives

 Describe the fishery and markets for Cobscook scallops

 Help identify ways to increase value of Cobscook scallops

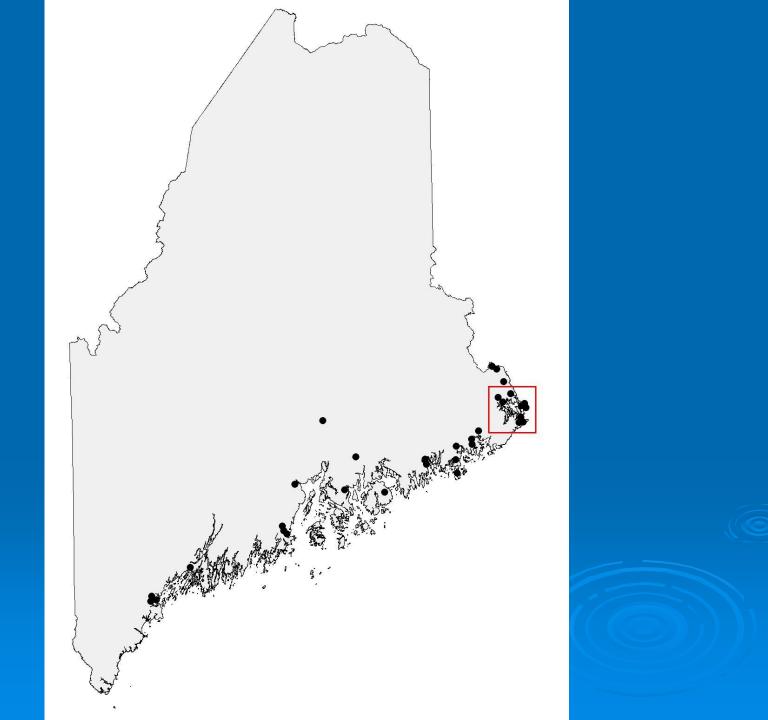
### Research Method

- Phone and in-person interviews with
  - 30 fishermen
  - 6 dealers & 1<sup>st</sup> buyers
  - 5 wholesalers
  - 16 restaurants
  - 6 retailers

Interview dates: December 2004 – June 2005

Results for: 2003-04 and 2004-05 seasons





# The Cobscook Scallop Fishery

- > 108 area license holders in 2003 or 2004
- 43 (31-55) or 50% actually went scalloping in 2003 or 2004
- > 31 (22-40) active local boats
- At least 7 additional boats from away?

### The Cobscook Scallop Fishery

- > 30-40 ft. Novi boat
- 130 to 375 hp diesel engines
- Most drag; few dive
- 2-3 person crew, including captain
- Day trips, 5-10 hours fishing
- Most scallop fishermen hold licenses for other species, especially urchin and lobster

### Landings & Value

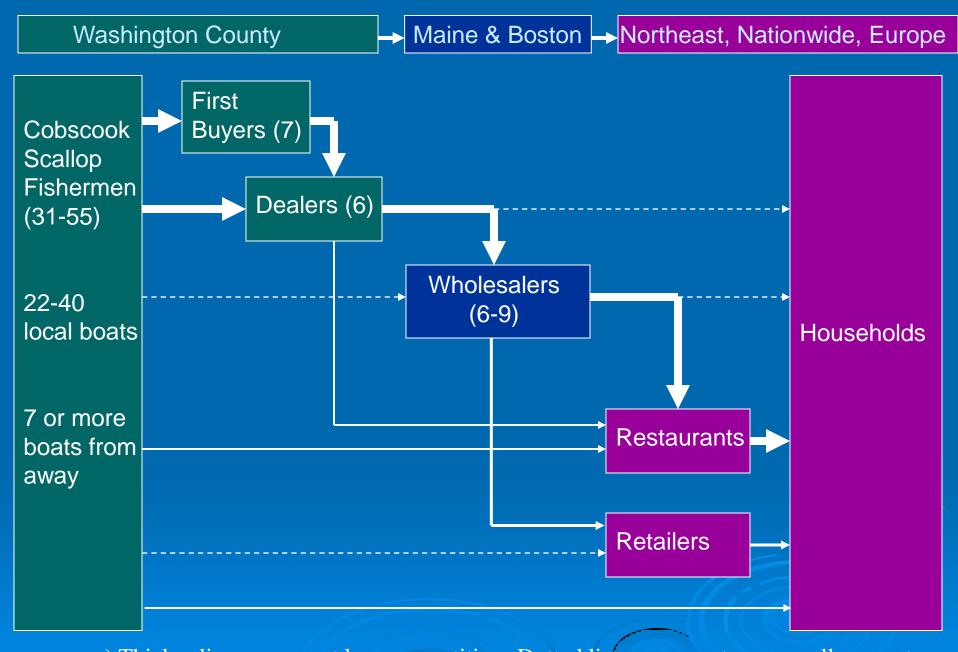
Rough estimates for 2004-05 season:

- > 155,000 lbs (115,000-195,000 lbs)
- Ex-vessel value of \$1 million (\$747,500-\$1,267,500)

### **Market Channels**

#### For Cobscook area license holders:

- 85% sold same-day to 1<sup>st</sup> buyers or dealers in Cobscook area
- 15% sold on "peddle market," directly to restaurants, households, and retailers



a) Thicker lines represent larger quantities. Dotted lines represent very small amounts. Key:

b) Numbers in parentheses represent individuals or firms in that category.

# Quality Characteristics Important to Buyers

- Freshness is #1
- > Size
- Most prefer local
- Some prefer diver scallops

# Quality Characteristics Important to Buyers

- > Others...
  - well-shucked, clean, well-handled
  - good taste, texture, color, smell
  - sustainability, environmental impact
  - food safety (HACCP)
  - "dry" vs. "wet"
  - reputable, dependable supplier

# Cobscook Scallop Prices 2004-05 Season

- > Ex-vessel to 1<sup>st</sup> buyer/dealer:
  - Boat run: \$5.00 \$7.25/lb
  - 10-20 ct: \$7.00 \$8.50/lb
  - U10: \$7.25 \$10.25/lb

- Ex-vessel to peddle market:
  - Boat run: \$6.67 \$7.78/lb

# Cobscook Scallop Prices (relative to New Bedford)

- ➤ No premium on 20-30 ct scallops
- > \$0.50 \$1.00 premium on 10-20 ct scallops
- > \$1.00 \$1.75 premium on U10 scallops

### How to get a better price?

- Dealers & wholesalers suggest:
  - Increase landings (possibly by shutting down fishery temporarily)
  - Good, clean handling of scallops
  - Not selling through channels that soak the scallops
  - Getting fishermen together to promote and market Cobscook scallops

### How to get a better price?

- Fishermen suggest:
  - Forming a cooperative
  - Going after specialty or niche markets
  - Working together on bargaining, truck, gas, etc.

### How to get a better price?

- Other suggestions:
  - Quality standards & quality control
  - Preserve quality signals and identity through market channel (branding or labeling)
  - Product promotion
  - Value-added processing
  - Extend season (summer tourists???)

### Possible Marketing Arrangements

- Private wholesale or retail firm selects suppliers and promotes product as superior quality (often branded or labeled)
- Independent organization sets standards, certifies, and allows use of label
- Cooperative or producers association sets standards, labels, & promotes

### Private Wholesaler or Retailer

- > Examples:
  - Eco-Fish http://www.ecofish.com/



Whole Foods

http://www.wholefoodsmarket.com/product s/seafood/index.html

Wild Oats

http://www.wildoats.com/u/department66/





# Independent Organization

> Examples:

Marine Stewardship Council (MSC)
 http://eng.msc.org/



http://www.buylocalfood.com/



COUNCIL

#### **Producers Association**

- > Examples:
  - Scottish Quality Salmon
     http://www.scottishsalmon.co.uk
     /aboutus/tqm/index.htm
  - Digby scallops?
     http://www.dbkenneyfisheries.c
     om/scallops.html



# Marketing Cooperative

- Possible Functions:
  - Setting quality standards
  - Quality control
  - Labeling/branding
  - Promotion & seeking new buyers
  - Communication & transactions with buyers
  - Consolidation & supply dependability
  - Storage & transport
  - Freezing or processing

### Thank You

Full report is available from the Cobscook Bay Resource Center, website: <a href="http://www.cobscook.org/">http://www.cobscook.org/</a>