MANAGING DATA-POOR FISHERIES
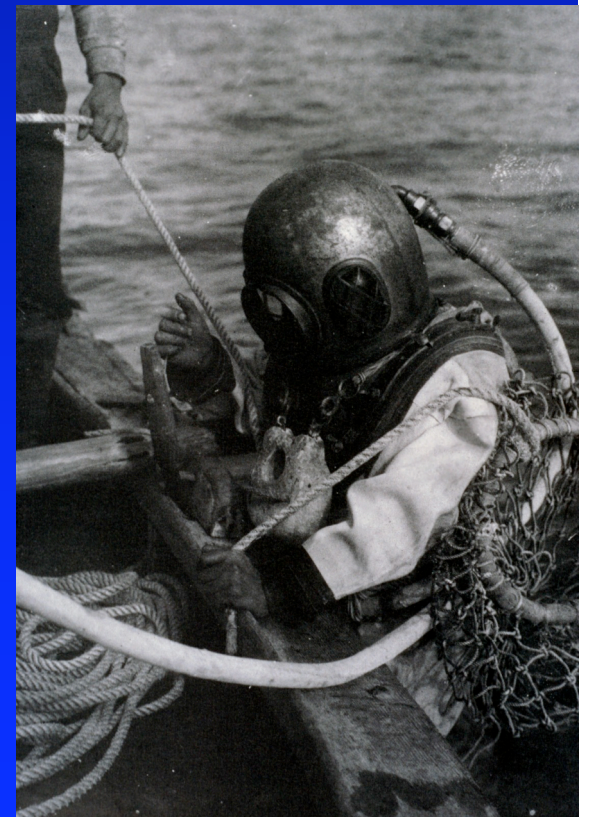## CASE STUDIES, MODELS, SOLUTIONS

MANAGING DATA-POOR FISHERIES
Workshop Goal

Provide CDFG with:

Ideas and Recommendations for
Managing Data-Poor Fisheries*

* Only Data-poor, CDFG - Managed Fisheries

MANAGING DATA-POOR FISHERIES
Charge

Identify, Evaluate, Recommend:

- Alternative management strategies

- New analytical techniques

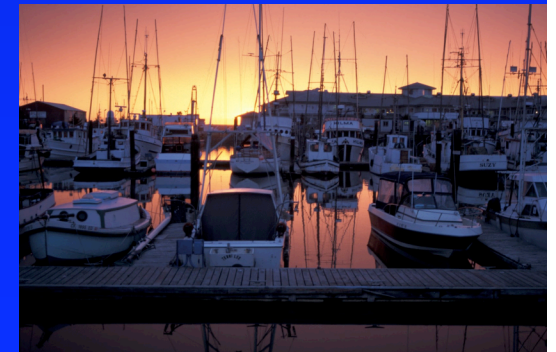- New ways to collect and integrate biological and socio-economic data

MANAGING DATA-POOR FISHERIES
Approach

- Manuscripts Submitted, Peer-Reviewed

- Breakout Groups - For Each Topic - Discuss:

    Challenges - by Fishery

    Draft Ideas and Recommendations

- Distribute Ideas Among Groups

- Discussion and Voting (Thurs)

MANAGING DATA-POOR FISHERIES
Discussion Groups

1) Nearshore Invertebrates
      Trap – Rock Crab, Lobster, Sheep Crab
      Trap – Shrimp, Prawn

2) Nearshore Invertebrates
      Dive – Sea Urchins, Sea Cucumbers
      Dive – Rock Scallops (Rec)
      Hand – Clams, Snails, Abalone (Rec)

3) Nearshore Invertebrates
      Seine – Market Squid
      Trap – Dungeness Crab
      Trawl – Prawn, Pink Shrimp, Sea Cucs

MANAGING DATA-POOR FISHERIES
Discussion Groups

4) Nearshore Finfish
     Trap, Sticks, Hook and Line – Live Fishery
        Hook and Line, Longline – Fillet Fishery
     Trawl – Sanddabs, Halibut

5) Nearshore Finfish
     Hook and Line – Recreational, CPFV fisheries
     Beach Seine - Perches, Grunion
     Spear –Rockfishes, Kelp Basses,
        Halibut, Seabass, etc.

MANAGING DATA-POOR FISHERIES
Discussion and Voting

- Recommendations and Numerical Evaluations

- Workshop Report
- Disseminate Report
- Collect Responses
- Final Report to DFG