AP Proposed GOA Rationalization Alternatives 6/12/03

Because of the number, diversity, and complexity of the fisheries in the GOA, the AP advises that no single alternative below will be appropriate for all fisheries. Mixing and matching should be expected by sector upon further analysis. *Motion passed 20/0*

| Alternative 1 | Alternative 2 | Alternative 3 | | | | Alternative 4 | | Alternative 5 | |
|---|---|---|-------------------------|---------|--|--|--|--|--|
| Status Quo | Harvester Only, IFQ with voluntary cooperatives (4) | Harvester IFQ, Closed class, voluntary coop, no linkage | | | | Sector Allocations with cooperatives with processor linkage (9) | | Harvest Shares with closed class of processors with processor linkage (10) | |
| No change in present management structure | | Allocate QS to individuals | | | | Allocate quotas by sector and gear - CV trawl, CV longline, CV pot, CP trawl, CP longline, & CP pot | | , | |
| | | Coops are voluntary | | | Coops are mandatory | | Coops are voluntary | | |
| | | Catcher Processors | Trawl CV | , , , , | H&L, Pot,CV, low producers by gear by species | Catcher Processors | Catcher Vessels | Catcher Processors | Catcher Vessels |
| | | | Closed class processors | | - | | Closed class processors IFQ linked to historical processor | | Closed class processors IFQs linked to historical processor |
| | | No processor provisions | | | Open Delivery | No processor provisions | Penalty to move between different closed class processors | No processor provisions | Penalty to move between different closed class processors |
| | Vessels that do not join a coop fish IFQs | Vessels that do not join coops fish IFQs under the above provisions | | | Vessels that do not join a coop fish open access | | Vessels that do not join a coop fish IFQs under the above provisions | | |