SOUTH PACIFIC ALBACORE STOCK ASSESSMENT AND RELATED ISSUES

Jerry A. Wetherall and Marian Y.Y. Yong Southwest Fisheries Center Honolulu Laboratory National Marine Fisheries Service, NOAA 2570 Dole Street, Honolulu, Hawaii 96822-2396

Introduction

This working paper deals with several issues related to assessment of the South Pacific albacore stock, and steps which may be taken to resolve them. Our purpose is to make a number of observations based on experience with South Pacific albacore, and with the better developed and more heavily researched albacore fisheries of the North Pacific. We begin by discussing objectives of stock assessment. We then review historical fishery data, particlarly the data collected from Asian longliners based at American Samoa. We describe past assessments using production models, and briefly present a new production model using updated fishery statistics. Next, we discuss shortcomings in the available fishery data which prevent the use of traditional analytical age-structured methods. We conclude by suggesting the construction of a comprehensive computer simulation model of South Pacific albacore fisheries which could serve as an assessment tool and a guide for research planning and evaluation.

Stock Assessment Objectives

It is important to begin by clarifying what we see as the objectives of South Pacific albacore assessment. This will have a bearing on what data and methods are needed for the analysis, and what steps should be taken for further research. In the early 1970's, when the longline fleet in the South Pacific was at its peak, the most appropriate assessment objective was to estimate the stock's maximum sustainable yield to the longline fleet, and to see whether benefits could be obtained by increasing the fleet size further, or by cutting back on the number of vessels. The information requirements for this assessment were not too great. Sufficient data were available in the catch and nominal effort records of the Japanese government and the cannery records at American Samoa. The analysis could be done easily using surplus production models.

Now the situation is quite different. The longline fleet has been trimmed back, and the nominal longlining effort has decreased, while the yield to the longliners has remained fairly steady. Interest now is centered on expanding the harvest of smaller, younger albacore in surface waters. Appropriate assessment objectives now are to estimate what the potential surface yield might be, and what the impacts of an expanded surface catch would be on the longliners. A great deal more data are required for these assessments. The analyses will likely require agespecific catch data and information on spawning, growth, mortality and migration.

Experience with North Pacific albacore suggests that simple analytical recipes for stock assessment may not suffice in the South Pacific. It is likely that a good understanding of stock dynamics will require a holistic model that integrates historical fishery statistics with biological data and key environmental information.

Historical Fishery Data

The chief basis for assessments of the South Pacific albacore stock has been the catch and effort data from Japanese, Korean, and Taiwanese longliners. These vessels, based either in the South Pacific or in home ports, still account for well over 90% of the total catch from the stock. Relatively minor catches are made by trolling vessels in New Zealand and longliners from various South Pacific island countries.

For each of the Asian longline fleets there are records of catch and nominal effort, compiled by the government fishery agencies or by fishery authorities in the foreign ports. In fact, in most cases multiple sources of catch data exist, giving different results. A high-priority task is the construction of an accurate, up-to-date "official" set of catch statistics for each country in the fishery.

Japanese longline data by month and 5° square have been published by the Japan Fisheries Agency since 1967, and were generally available until 1981; distribution of the annual "yellow books" is now restricted. Unpublished data exists for the years back to 1952, when the Japanese fishery began. These were provided by the Far Seas Fisheries Research Laboratory for a 1979 stock assessment workshop in Shimizu (see Table 1). The published Japanese longline statistics give the catches in number of fish, and effort in number of hooks. The 5° statistics are computed from daily logbook data collected from a sample of the longline fleet. The raising factors employed are published each year in the same volume as the catch and effort data. The Japanese have also gathered, but not yet published, yearly information on the length distribution of the longline catches of South Pacific albacore, by area. Annual albacore catches are

reported by Japan to FAO. The origin of these data is unclear; they may be derived from landings data, or from the "yellow book" data and average weight statistics.

The Fisheries Research and Development Agency of Korea has published longline data in two volumes, one covering 1975-78 and another covering 1979. These give catch in number of albacore and effort in number of hooks fished, by month and 5° square. Also published in the same volumes are estimates of average weights of the various species taken by longline, and raising factors used to inflate the original sample data. Korean catch data are also reported by FAO. The annual FAO figures apparently differ from estimates computed using the published catch and average weight data. They could very well originate from a different source, e.g., from landings records, rather than logbook samples. The FAO statistics are identical to figures reported in official yearbooks published by the Korean Ministry of Agriculture and Fisheries.

Taiwanese longline catch and effort statistics have been published annually by the Tuna Research Center at the Institute of Oceanography, National Taiwan University, under the direction of the late Professor R. T. Yang. The reports give catch in number of fish and estimated weight, along with effort in hooks, by 5° square and month. Tables are provided with the tonnage of various tunas and billfishes landed at Pacific island ports, including those at American Samoa, Fiji, Vanuatu, and Tahiti. A number of uncertainties exist concerning these data. For example, the reported Pacific catches of albacore, virtually all attributable to the South Pacific, differ substantially from the catches given in FAO annual reports, and presumed to be Taiwanese (i.e., those in the "N.E.I." category).

Further, the landings estimates reported for vessels operating out of Pago Pago differ from the figures we compile at the Honolulu Laboratory from cannery records.

The situation with other South Pacific albacore catch records is apparently less complicated. Statistics for New Zealand, Fiji, Solomon Islands, and French Polynesia are regularly reported in FAO yearbooks.

A special set of statistics on South Pacific albacore has been collected by the Honolulu Laboratory, National Marine Fisheries Service, on a continuous basis since 1962. Korean and Taiwanese vessels are covered, as were Japanese vessels when they operated out of American Samoa. The data consist of daily logbook records for a sample of the longliners based at Pago Pago (coverage varies from year to year), and cannery statistics for all vessels offloading at Pago Pago facilities. The landings data provide information on the distribution of trip length, and are crossreferenced to the daily logbook data. To supplement the cannery records, samples of the offloaded albacore are routinely measured by a Honolulu Laboratory fishery technician. Fork length distributions are available since 1962.

Trends in the Longline Fishery

The American Samoa statistics provide a good basis for looking at trends in the foreign longline fishery, accounting for about half the total Pacific landings of albacore for the Taiwanese longliners, which are known to target on this species. Korean vessels based at Pago Pago are less specialized, taking a broad mixture of albacore, yellowfin and bigeye in equatorial and sub-equatorial waters (Table 2).

It is clear from Table 3 that the Pago Pago fleet has undergone significant changes. Until the early 1970's, the number of longliners based at Pago Pago rose fairly steadily, the departing Japanese vessels being replaced by Korean and Taiwanese units. The "oil crisis" of 1974 led to large reductions in the fleet, and presumably to the removal of less efficient vessels. At the same time, the trend of increasing trip length, established in the early days of the fishery, accelerated. By 1980, the total number of vessel-days of effort by Pago Pago-based vessels had recovered to the high point established in 1973. Severe economic problems in the early 1980's led to a new round of fleet reductions. Those vessels remaining in business undertook significantly longer trips; between 1974 and 1984 average trip length nearly doubled, for both Korean and Taiwanese vessels (Table 4).

As a result of aforementioned inconsistencies in longline fishery data, it is difficult to construct an accurate record of total albacore catches. Table 1 lists our most recent figures, from 1952 to 1983, and indicates sources for the data. These data show that there has not been a great deal of variation in the total catch of South Pacific albacore over the past two decades. The total catch data for 1960-1983 are repeated in Table 5, which also gives an annual abundance index. The index is defined as the albacore catch per day by Taiwanese longliners based at Pago Pago, for the period 1967-1983, and as the Japanese catch per day for 1960-1966, the latter figures adjusted for differences in the average fishing power between Taiwanese and Japanese longliners. This is a fairly crude index of abundance, ignoring variations in targeting, fleet distribution, gear configuration and other factors. The catch rate statistics indicate a

reduction in stock size as the fishery developed, and a recovery in 1982 and 1983 following a significant cutback in nominal effort by longliners based at Pago Pago.

Production Models

When it became clear in the early 1970's that the total albacore catch was not increasing with additional inputs of effort, there was concern that the stock had been exploited to its full biological potential, and that additional longlining might be harmful. Therefore, a production model assessment was undertaken by Skillman (1974). He decided the fishery was already extracting the maximum sustainable yield, as defined by the model. The analysis was repeated at 5-yr intervals with updated statistics by Wetherall et al. (1979), and Wetherall and Yong (1984). Their conclusions were essentially the same as Skillman's; the average annual yield to longliners could not be increased by additional effort, and in fact would be nearly as great with reduced effort. A cutback in effort would lead to lower costs per unit yield, and would provide a greater safety margin for the spawning stock.

Although there was little to be gained by repeating the production model analysis, we did so again using a slightly different set of catch statistics, and the abundance index mentioned previously (Table 5, Figure 2). We included catch statistics from 1960 through 1983. Lacking a total effort measure, we computed the total "effective " effort by dividing the abundance index into total catch. Least squares estimates of the model parameters MSY, FOPT, and m were then computed after a 3-yr smoothing of effective effort (Gulland-Fox method). (MSY is the maximum sustainable

yield; FOPT is the associated "optimum" effort; m is a constant controlling the shape of the production curve and, in particular, its behavior under high exploitation rates.) The fitted production model is shown in Figure 3. Estimates of the parameters are MSY = , FOPT , and m = ; as before, we conclude that the longliners are taking about all they can, and could harvest nearly as much with a great deal less effort.

An "unbiased" picture of the relationship between equilibrium yield and longlining effort was also constructed by jackknifing the production curve around the full-sample least squares estimates of the parameters (Figure 4). Empirical variance estimates for the yield curve were computed and used to establish rough 95% confidence limits, assuming normality.

Despite various statistical refinements, the production models can provide only a gross idea of how the longline yield responds to longline effort. The models and their inputs are just too simple to give more than rough guidance. New statistical approaches do not alter this fact. Still, few analysts, present authors included, can resist trying out their latest estimation procedure. A quick plot of the catch and effort data, and an "eyeball" appraisal if its characteristics, will usually supply the same information.

The production model analyses were based on longline fishery statistics, and their conclusions apply specifically to the circumstances under which the longline fishery has operated. Among these is that the vessels have taken primarily large, mature albacore (Figure 5). Few younger fish have been caught, except in the southern extremity of the longline grounds. It has occurred to many observers that the total yield could be increased by applying effort to smaller, younger albacore in

surface waters. Such has been the experience in other tuna fisheries when surface gear, such as purse seines, have been introduced to take smaller fish after historical longline data suggested no increase in yield was possible. If suitable grounds are found, as seems certain based on results of exploratory fishing to date, there is little doubt that a substantial surface catch can be taken. Since in most areas the surface fish will be smaller than those taken by longliners, the production model based on historical longline data will not be useful for evaluating the impacts of the surface catch.

Age-Structured Models

In other tuna fisheries, the shortcomings of the simple production model assessments have been partially overcome by the use of methods which relax assumptions on age structure. Most prominent among these are virtual population analysis (also called cohort analysis) and yield per recruit analysis. If a stock is fished by several gears, the cohort and yield per recruit models allow estimation of simple fishery interactions, if it can be assumed the fish are always equally available. The virtual population methods examine catch histories of individual cohorts, and therefore require extensive age-specific catch records. Unfortunately, we have no age statistics for the South Pacific albacore catch. Nor are conventional length-age conversion methods very helpful; length-frequency distributions for most of the longline catch are virtually unimodal (Figure 5).

In their 1979 report, Wetherall et al. discussed results of a cursory analysis of maximum sustainable yields under a range of conditions on natural mortality, growth and reproduction. Using deterministic models,

and educated guesses of the vital parameters, they showed that conclusions regarding potential yields were highly sensitive to underlying model assumptions. Of the key factors examined, natural mortality rate and the stock-recruitment curve are most difficult to estimate (neither is known very well for any tuna stock). Ageing and estimation of growth rates may be more tractable, judging from experience with North Pacific albacore. Already a large sample of South Pacific albacore sagittae is available, and reading of daily increments will soon commence at our La Jolla Laboratory.

Stock Structure and Migration

Underlying the production models and cohort methods is the assumption that the fishery operates on a single, spatially homogeneous stock which mixes completely and instantaneously. Albacore are assumed to originate from a common spawning population, and to be uniformly available to all segments of the fishery. This view obviously needs critical examination. Given our experience in the North Pacific, we should expect that South Pacific albacore have a complex migration behavior. In addition, we should consider that there may be a complicated stock structure. This could mean multiple spawning units, or perhaps a single reproductive unit whose offspring divide at some stage of development into components with distinct behaviors. For example, the variations in behavior could simply mean different migration routes, or the adoption of separate vertical habitats and feeding regimes. In the North Pacific albacore fisheries, and perhaps other tuna fisheries, such hypotheses may help explain the relatively low rates of subsurface recapture (e.g., by longliners) of tunas caught, tagged and released at the surface (e.g., by pole and line).

Computer Simulation Models

The shortcomings of the simple analytical models can be overcome by constructing more realistic, complex models and implementing them on a computer. This suggestion is not new; simulation models have been used extensively in fishery management. The popularity of simulation models may have faded somewhat because the performance of computer models and the costs of building them have not always matched the expectations and budgets of fishery managers. This is probably due more to misperceptions of modeling and unrealistic expectations than to weaknesses in the approach.

One of the problems has been the tendency to see "the model" as the computer algorithms and code, rather than the broader set of ideas, data, hypotheses and constraints which come to mind when one considers solving fishery management problems. Consequently, the modeling process is too often seen as the province of numerical analysts. Care must be taken to keep the numerical aspects of modeling in perspective, and to keep the practical political and social objectives of the analysis in focus.

In the case of North Pacific albacore, simulation modeling (in its broadest sense), has been recognized as an essential part of understanding events in the stock(s) and fisheries. Simple production models and ordinary cohort analyses were attempted, but have not been particularly useful, despite a vast data base extending back into the late 1940's. A computer model, or rather computer-aided modeling, has provided a way to integrate data from the various surface and longline fisheries with biological observations, hypotheses about albacore stock structure and distribution dynamics, and assumptions on the effects of environmental processes. When "completed," it can be helpful in the evaluation of

management policies and research strategies, and can be used to test analytical assessment procedures and estimation schemes.

The North Pacific albacore simulation model divides the North Pacific into a number of geographic zones, among which albacore and vessels of the various fisheries are distributed. The computer code is basically a set of bookkeeping procedures which keep track of the number and biomass of albacore in each zone. by age group (or length class in some versions of the model), and the catches by the longline and surface fisheries. The quantities of albacore in each category are determined by spawning activity among mature albacore in specified zones and time periods, growth, natural mortality, fishing mortality and migration to and from adjacent zones. Various hypotheses about the albacore stock/fishery system can be evaluated by initializing the numerical model and setting it in motion with a specified set of control parameters (e.g., fleet distributions or effort scenarios). Model outputs include various summary statistics and display graphics.

One of the purposes of constructing the North Pacific albacore simulation model, besides organizing and making explicit the numerous assumptions necessary to conceptualize the system, was to evaluate the benefits of environmental data and knowledge of oceanographic processes. It is widely thought that environmental events and conditions have a major influence on albacore fishery dynamics and stock size. The idea was first to build a biological "framework" model incorporating population dynamics and distribution processes, and to specify in the framework model the critical junctures where migration rates, survival rates, catchabilities, and other parameters could be linked to the environment. Then, in a second step, appropriate environmental indices, computed from large oceonographic

data bases, would be assembled and used to develop forcing functions at those critical points. This second phase of modeling is now underway.

In the brief span that the North Pacific albacore model has been in development (about 5 yr, with many fits and starts), computer technology has advanced significantly. In the beginning, the framework model was set up on a Burroughs mainframe computer, and results from trial runs were summarized and downloaded onto an 8-bit microcomputer or dumped onto a printer. Although graphics displays were the preferred way to examine the simulation results, the microcomputer was tediously slow. The situation has radically changed. The Southwest Fisheries Center now has access to a Cray X-MP/48 supercomputer, allowing phenomenally fast running of the model. Summary outputs and graphics can be downloaded and displayed on a 16-bit microcomputer operating at least an order of magnitude faster than the old micro. An important benefit of the ultra-high speed computation is that the complex simulation model can be treated in the same manner as the simple analytical models of a few years ago, and fit iteratively to fishery and environmental data. By this approach, it is hoped that migration rates and other difficult parameters can be estimated. (Inquiries about the North Pacific albacore model should be directed to Pierre Kleiber, Southwest Fisheries Center, P. O. Box 271, La Jolla, California 92038.)

The construction of a computer-based fishery model should not be seen as a final product that must await the collection of every last bit of data and precise estimation of all the vital rates and relationships. Rather, it may take form early in the development of an information system for the fishery, and be modified and enhanced as scientific knowledge and practical experience accumulate.

References

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Year	Japan	Korea	Taiwan	Total
		Yellowfin Tuna		
1954	603	0	0	603
1955	2260	0	0	2260
1956	2107	0	0	2107
1957	1577	0	0	1577
1958	2412	70	0	2482
1959	1706	67	0	1773
1960	1047	84	0	1131
1961	1231	46	0	1277
1962	1349	47	0	1396
1963	1819	252	0	2071
1964	1856	400	124	2380
1965	2361	1430	686	4477
1966	2407	2020	2115	6542
1967	1124 -	2071	2132	5327
1968	1052	3046	3239	7337
1969	650	4975	2515	8140
1970	226	3663	3808	7 697
1971	75	3 83 2	4647	8554
1972	55	6685	6037	12777
1973	0	6653	3828	10481
1974	0	5191	2087	7278
1975	0	4567	1575	6142
1976	0	4878	1256	6134
1977	0	4367	1842	6209
1978	0	6410	902	7312
1979	0	6119	1139	7258
1980	0	7181	2669	9850
1981	0	2863	666	3529
1982	2	2511	285	2798
1983	0	4134	601	4735
1984	0	2600	544	3144
1985	0	1153	201	. 1354

Table 2.--Continued.

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c	, ,	Э с	S	0	0	0	0	0	0	0	0	0	0	0	0	6	81	275	994	1340	1253	1133	1310	518	131	196	422	455	310	216	24	27		Japan
468		1322	8001	1793	1708	2727	3292	3021	2399	2948	3521	2137	2523	1138	940	1322	1838	1273	2699	2268	1303	359	242	26	6	50	24	18	0	0	0	0	Bigeye Tuna	Korea
96 0		420	801	252	567	1068	720	570	1156	568	828	1268	1973	2002	1112	1647	1302	1221	1847	918	377	S3	0	0	0	0	0	Q	0	0	0	0		Taiwan
504		1703	2676	2045	2275	3795	4012	3591	3555	3516	4349	3405	4496	3140	2052	2975	3221	2769	5540	4526	2933	1545	1552	544	- 140	246	446	473	310	216	24	27		Total

* Incomplete.

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	Total	18	50	56	62	79	69	64	58	85	128	121	156	210	262	234	164	205	215	232	340	320	210	213	233	211	217	284	242	139	117	102	86
	Undetermined	1	-	ł	r-4	1	-4	-1	Ч		-1	ļ	ł	ł	ł	1	ł	Ę	ł	1	!	ł	!	ł			ł	ł	Į		н	2	гH
1985.	Korea	1	!	1	1	7	4	ო	2	'n	10	16	33	55	69	85	76	81	89	95	171	169	135	119	131	137	149	179	152	92	68	51	57
1954-	Taiwan	1	1	I	ł	ł	1	ł	ł	*	1	12	23	76	131	110	70	115	122	135	169	151	75	94	102	74	68	105	06	46	48	49	28
	Japan	17	50	56	61	76	64	60	55	79	117	93	100	79	62	39	18	6	4	7		1	1	1	1			1		H	1		1
	Year	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985*

Table 3.--Number of tuna longline vessels landing at Pago Pago canneries.

*Incomplete.

		Japan			Taiwan			Korea	
Year	Days/trip	Trips	Days	Days/trip	Trips	Days	Days/trip	Trips	Days
1954	.0	58	0	.0	0	0	.0	0	0
1955	۰0	142	0	.0	0	0	.0	0	0
1956	.0	262	0	.0	0	0	.0	0	0
1957	17.4	263	4571	.0	0	0	.0	0	0
1958	21.1	330	6959	.0	0	0	22.6	7	158
1959	24.4	287	6994	•0	0	0	26.7	14	373
1960	23.3	265	6186	•0	0	0	23.0	15	345
1961	21.5	260	5582	.0	0	0	25.0	8	200
1962	22.0	349	7672	.0	0	0	24.9	16	398
1963	24.5	423	10383	•0 •	0	0	30.9	42	1299
1964	27.5	275	7566	23.8	29	690	27.4	54	1482
1965	30.7	271	8312	27.8	80	2224	34.2	129	4412
1966	32.1	229	7350	27.5	295	8110	41.6	204	8488
1967	35.7	202	7206	33.0	355	11703	44.3	241	10670
1968	39.5	100	3955	40.3	267	10770	47.5	214	10164
1969	38.7	47	1820	38.8	209	8110	47.2	293	13838
1970	37.8	26	984	40.4	326	13155	46.7	289	13497
1971	40.2	13	522	45.3	328	14868	54.4	281	15277
1972	29.8	4	119	46.8	350	16373	54.4	281	15295
1973	.0	0	0	52.1	401	20905	56.6	477	26984
1974	.0	0	0	55.3	329	18183	53.3	378	20137
1975	.0	0	0	62.6	134	8383	55.7	262	14603
1976	.0	0	0	59.8	152	9089	57.3	276	15819
1977	.0	0	0	62.7	230	14418	60.3	259	15609
1978	.0	0	0	69.5	134	93 0 8	62.8	294	18474
1979	.0	0	0	78.7	144	11336	70.8	257	18199
1980	.0	0	0	79.4	217	17234	85.4	331	28254
1981	.0	0	0	74.8	161	12039	84.6	262	22163
1982	3.0	1	3	76.1	71	5403	85.9	150	12889
1983	.0	0	0	101.1	84	8495	94.6	118	11166
1984	.0	0	0	102.4	85	8705	105.6	98	10346
1985*	.0	0	0	97.2	37	3596	95.1	66	6278

Table 4.--Number of trips, average fishing days per trip and total fishing days for longliners landing at Pago Pago.

* Incomplete.

Year	Abundance index (mt/day)	Catch (10**3 mt)	Effective effort (10**3 days)
<u></u>			<u></u>
1960	1.461	24,366	16.681
1961	1.411	25.958	18.393
1962	1.403	39.479	28.137
1963	1.042	35.475	34.045
1964	0.902	24.975	27.673
1965	0.967	27.450	28.387
1966	1.034	41.387	40.022
1967	0.886	45.371	51.203
1968	0.682	32.355	47.476
1969	0.737	25.405	34.461
1970	0.826	30.672	37.124
1971	0.669	40.605	60.659
1972	0.626	40.753	65.080
1973	0.640	49.275	76,956
1974	0.433	34.911	80.719
1975	0.516	25.798	49.967
1976	0.672	34.097	50.747
1977	0.653	37.147	56,887
1978	0.789	36.541	46.331
1979	0.490	34.415	70.220
1980	0.526	33.679	63.992
1981	0.566	39.029	68.895
1982	0.780	35.581	45.587
1983	0.759	26.262	34.610

Table 5.--Vectors of total catch, abundance index, and effective effort used in production model analysis.







Figure 2.--South Pacific albacore abundance index, 1960-1983.

ln(cpue) + 1.0



Figure 3.--Fitted production model.

yield







Figure 5.--Fork length composition of South Pacific albacore catches by longline vessels based at Pago Pago, by year, 1962-76.

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Figure 5.--Fork length composition of South Pacific albacore catches by longline vessels based at Pago Fago, by year, 1962-76.--Continued.



Figure 5.--Fork length composition of South Pacific albacore catches by longline vessels based at Pago Pago, by latitude, 1962-76.