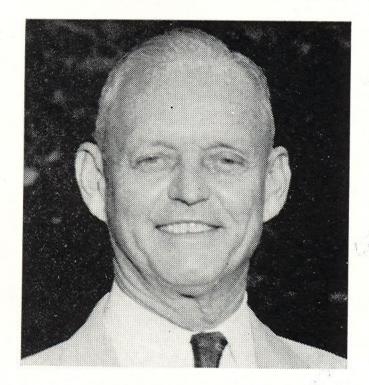


Hawaii Aeronautics Commission

HONOLULU, HAWAII, U.S.A.

Annual Report - June 30, 1954

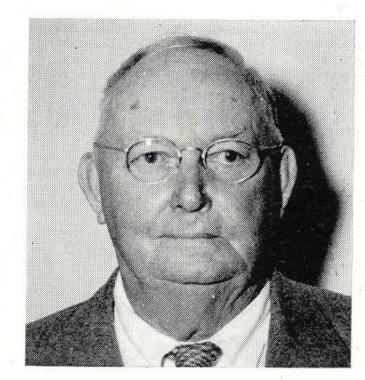
Commissioners



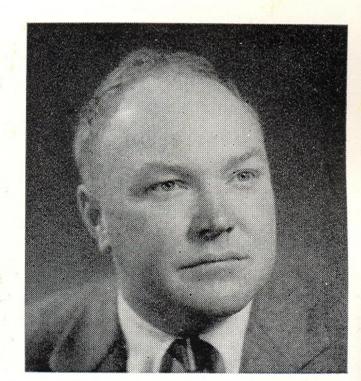
O. J. Burnett



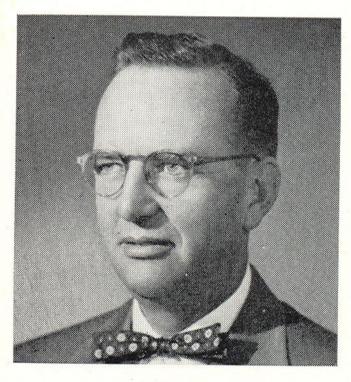
Ralph C. Honda



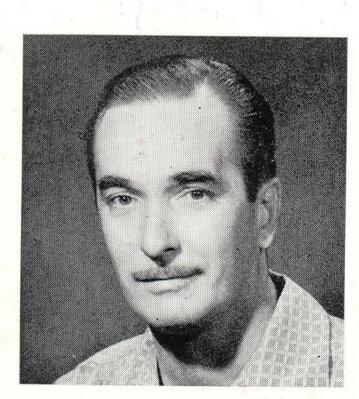
Harold W. Rice



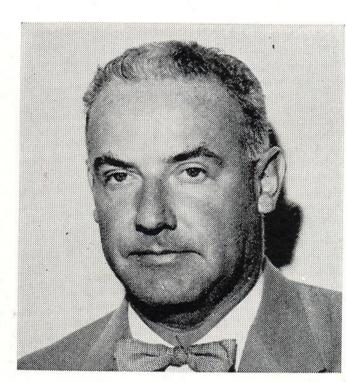
Charles J. Pietsch, Jr.



Dorsey W. Edwards



David Furtado



Richard H. Wheeler

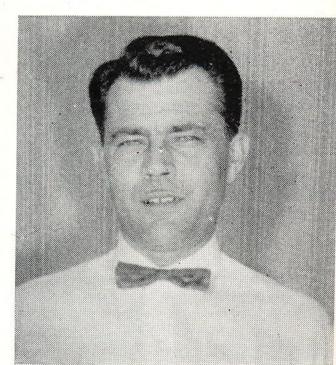


Roy A. Vitousek, Jr.

Executive Officers



Randolph M. Lee



John E. Batchelder

HAWAII AERONAUTICS COMMISSION



2nd Floor
OVERSEAS TERMINAL
BUILDING
HONOLULU
INTERNATIONAL AIRPORT

Commissioners

Francis K. Sylva						٠	•	•	Chairman
Charles J. Pietsch, Jr.				•					. Vice Chairman
Ralph C. Honda				•					Secretary
O. J. Burnett					•				. Member—Oahu
Roy A. Vitousek, Jr			٠	٠	.*				. Member—Oahu
Richard H. Wheeler						•	•		. Member—Oahu
Harold W. Rice									. Member—Maui
David Furtado								•	Member—Hawaii
Dorsey W. Edwards	•	٠							. Member—Kauai

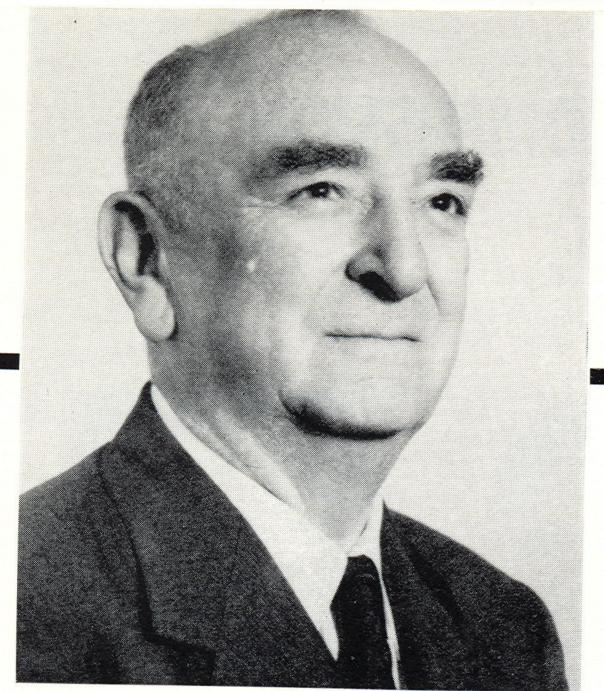
Executive Officers

Randolph M. Lee		٠	•	•	Director of Aeronautics	
John E. Batchelder					Asst. Director of Aeronautics	

Airport Managers

Mark E. Martin										Honolulu
Henry C. Peters			•		As.	st.	Ma	ina	ger,	Honolulu
Charles W. Dahlberg	•	•			•					. Hawaii
Coin E. Perin	•						•			. Kauai
William Neilson			•				•			Maui
Bo Tong Wat							F	ina	nce	Executive

^{*} Cover drawing is an artist's rendering of proposed new Honolulu passenger terminal buildings.



Honorable Samuel Wilder King Governor of Hawaii

Excerpts from report to Governor

Honolulu International Airport accommodated 255,385 aircraft operations as compared to 194,129 the previous year. Contributing heavily to the increase was the movement of military aircraft. On a national scale, Honolulu Airport handled the largest number of military aircraft movements of any civilian facility.

Due, for the most part, to the general acceptance of tourist class travel, overseas passenger traffic increased 12.7% to 205,840 passengers—a new all-time high.

Inter-island traffic also achieved a record high of 570,263 passengers, or an increase of 2.8 per cent.

These outstanding increases all combined to make Honolulu International Airport the 4th busiest in the nation.

Plans to extend the Kona Airport runway, Kona, Hawaii, to a length of 4,900 feet were suspended during the past year as the result of two injunction suits filed in the first circuit court, followed by an order of the court temporarily restraining the Hawaii Aeronautics Commission from proceeding with its plans. The suits allege that extension of the existing runway at both ends would deprive the plaintiffs, both nearby property owners, of full use of their properties by limiting the heights of buildings to be constructed in the area. At present, the litigation awaits a court hearing.

Preliminary plans for a new passenger terminal at Honolulu International Airport were approved by the Commission in March of this year. Immediately following approval of the preliminary plans, authorization was granted to proceed with construction plans and specifications. According to the timetable set by the Superintendent of Public Works, actual construction is to start on this project not later than mid-1955.

Events of interest during the year include the inauguration in February of trans-Pacific service between Tokyo and San Francisco via Honolulu by Japan Air Lines. Qantas Empire Airways, an Australian air line, now provides the air services formerly furnished by BCPA between the Antipodes and the Pacific Coast.

While on a visit to Hawaii in May, Mr. Robert B. Murray, Jr., Under Secretary for Transportation, U. S. Department of Commerce, met with members of the Commission to discuss federal-territorial airport problems. Following discussions, Mr. Murray offered the assistance of his office whenever needed to help resolve aeronautical problems confronting the territory.

In support of its policy favoring competitive airline services, the Commission during the past year filed statements with the Civil Aeronautics Board unanimously endorsing the recertification of Trans-Pacific Airlines, Ltd., as one of two scheduled inter-island air carriers, and in support of Northwest Airlines' recertification as a carrier to operate direct service between the Pacific Northwest co-terminals and Honolulu.

Despite gains in the volume of air passenger traffic, there was a substantial decrease in revenues from fuel tax collections—the major source of operating income for the Commission. Fuel tax receipts for the past year totaled \$993,906. This represents a decrease of 28.6 per cent, as compared with the previous year's total of \$1,392,851.

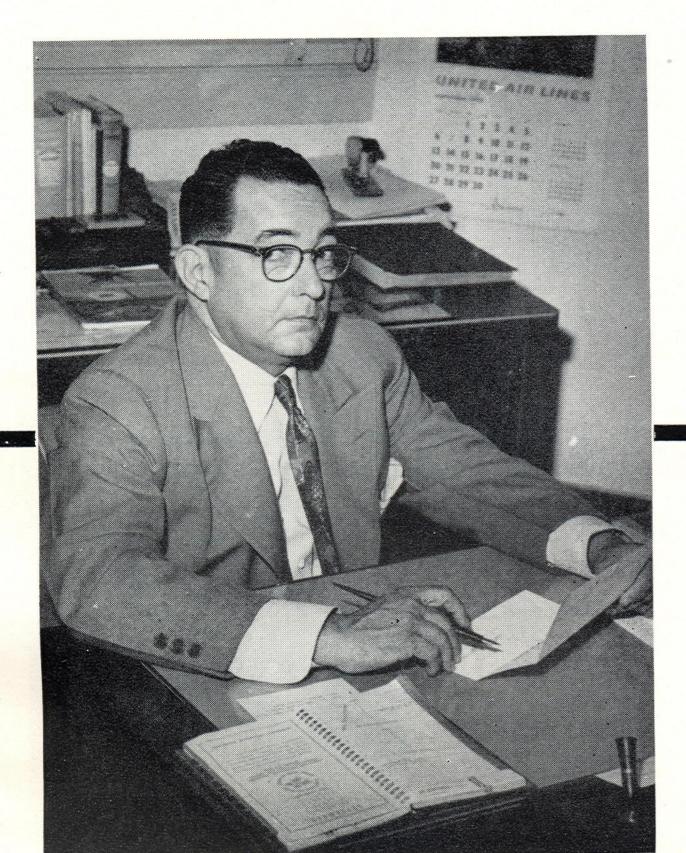
The decrease was anticipated, however, and was primarily the result of the "phasing out" of the Korean Airlift, which officially terminated on March 31, 1954. Reduction of the aviation fuel tax rate from 4 to $3\frac{1}{2}$ cents per gallon, a law which became effective July 1, 1953 contributed to the drop in fuel tax income.

Revenue from other airport fees and charges amounted to \$596,700. In addition, \$172,099 was received from Federal Grants and \$86,345 from other sources. Operating expenditures totaled \$951,658. The sum of \$981,193 was expended for new construction and equipment, and \$32,988 for bond redemption.

Respectfully yours,

FRANCIS K. SYLVA,

Chairman, Hawaii Aeronautics Commission



The Year's Notable Events

1953

July —New law (Act 213, SL 1953), reducing territorial aviation gasoline tax from four cents to three and a half cents a gallon, takes effect.

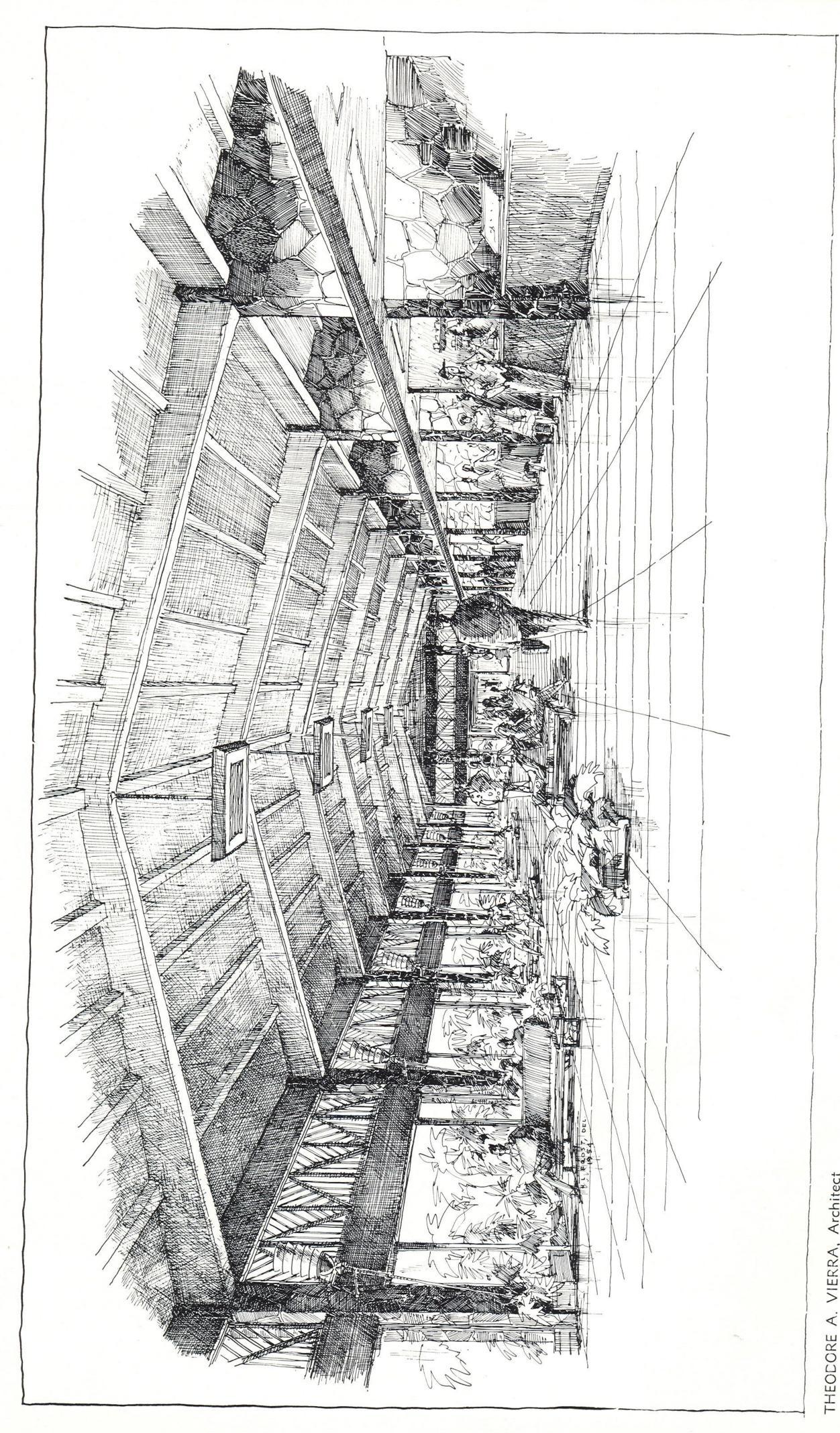
- —HAC endorses United Air Lines' certificate of public convenience and necessity for continued service between Los Angeles and Honolulu.
- Aug. —Dedication of Kamuela's \$1,000,000 airport on Hawaii Island, built entirely with territorial funds.
- Sept. —Medium intensity lighting system for runway 4L-22R, Honolulu International Airport, completed. —Molokai Airport drainage system project completed.
- Nov. —Hangar for private planes at Hilo Airport completed.
 - -Peyton Harrison resigns as Director of Aeronautics, effective November 30.
 - -Northwest Orient Airlines starts tourist fare service between Hawaii, Portland and Seattle-Tacoma.
- Dec. —Randolph M. Lee, formerly assistant director of aeronautics, takes office as new director of aeronautics by Commission appointment.
 - —Huge crowd from Hilo and vicinity witness dedication of new \$600,000 administration and terminal building at Hilo Airport. Dedication program features talks by government and airlines officials, public inspection of new terminal facilities, aircraft exhibit and free airplane rides in private aircraft.
 - -John E. Batchelder, Jr., named new assistant director of aeronautics.
 - -Canadian Pacific Airlines begins tourist fare service between Vancouver, B. C. and Hawaii.
 - —J. M. Tanaka submits low bid of \$163,247 for Kona Airport runway extension project. Commission awards contract to Mr. Tanaka.

1954

- Jan. —Commission appropriates \$65,000 for construction of paved areas and service road to Freight Terminal and Small Plane Hangar Area at Hilo Airport.
 - —Circuit Court Judge Calvin C. McGregor issues temporary order restraining Hawaii Aeronautics Commission from proceeding with construction of Kona Airport runway extension. Restraining order issued following injunction suits filed by Lorrin P. Thurston and David Twigg-Smith, Kona property owners. Both owners contend property damages would result should Commission proceed with its runway extension project.
 - -Kalaupapa runway pavement project completed.
- Feb. —Japan Air Lines, new international air carrier, inaugurates regular trans-Pacific flights between Tokyo and San Francisco via Honolulu with DC-6B planes.
 - —Pan American World Airways establishes new Tokyo-Hawaii flight time of 9 hours and 18 minutes with Stratoclipper in "jet stream" across Pacific.
 - —Installation of high intensity lighting system for runway 8-26 and a standby power generator at Hilo Airport, completed.
- Mar. —Preliminary plans for new administration and terminal buildings for Honolulu International Airport receive Commission approval. The new improvements, to replace existing over-taxed facilities, are estimated to cost \$4,500,000. Plans include new overseas terminal, new inter-island terminal, a foreign arrivals unit, restaurant area plus fencing, ramps, roadways and auto parking areas.
 - —Commission grants approval for participation at Civil Aeronautics Board hearing concerning application of Trans-Pacific Airlines for recertification as scheduled inter-island air carrier.

- -Philippine Air Lines suspends operations between Manila and San Francisco via Honolulu.
- -Military terminates Korean airlift. Sharp decline in revenue from landing fees and fuel tax collections.
- Apr. —Japan Air Lines inaugurates tourist fare accommodations between Tokyo and San Francisco via Honolulu.
 - —Sum of \$22,000 appropriated for rehabilitation of runway and taxiway at Molokai Airport. Contract awarded for extension of Hawaiian Airlines terminal facilities at Honolulu Airport.
- May —Qantas Empire Airways, Australian airline, establishes air service between Australia and Canada via Hawaii, replacing service formerly provided by BCPA.
 - —Robert B. Murray, Jr., Under Secretary of Commerce for Transportation, arrives for seven-day visit in Hawaii. Mr. Murray visits territorial airports and discusses airport problems with HAC officials.
 - —United Air Lines' newest passenger aircraft, the DC-7, arrives from New York via San Francisco in pre-certification flight.
 - —Commission goes on record supporting recertification of Northwest Orient Airlines' Pacific-Northwest route to Hawaii.
- June Airport zoning regulations, developed to prevent creation of airport hazards, take effect.
 - —Expansion work on passenger lobby and ticket counter facilities at Hawaiian Airlines terminal, Honolulu Airport, completed.
 - —New \$120,000 freight terminal building at Hilo Airport completed.

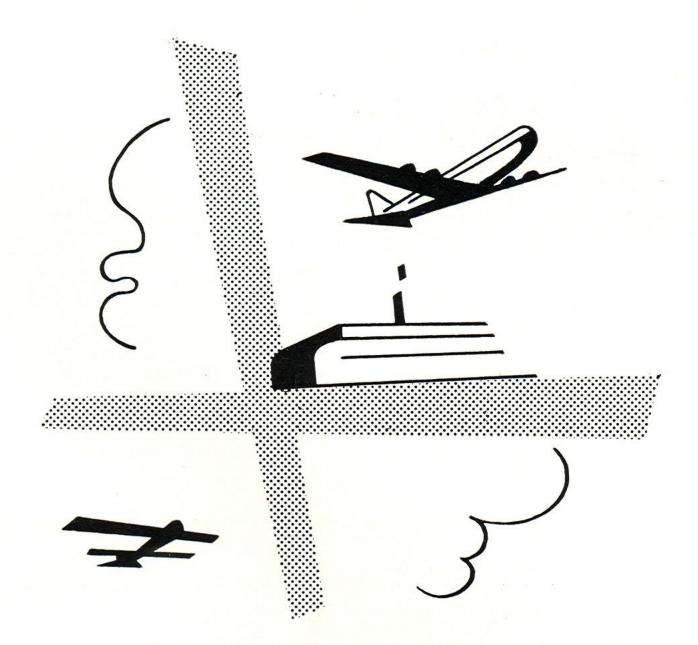




of the waiting lobby of the proposed Architectural rendering of the waiting lobby of the pressenger terminal building for Honolulu Airport.

VIERRA, Architect ď

PROGRESS STORY



.... progress through the years.

1925 — \$65,000 in government and private funds raised for building an airport on Oahu near Honolulu.

1927 — Honolulu Airport completed and named in honor of Cmdr. John Rodgers who made first attempted trans-Pacific flight in Navy seaplane.

Territorial Aeronautical Commission created.

1928 — Hilo Airport dedicated.

1929 — Inter-Island Airways starts first commercial air service in the Hawaiian Islands with Sikorsky amphibians.

1935 — Pan American Airways begins first commercial flight across Pacific Ocean, from San Francisco to Honolulu, Midway, Wake, Guam and Manila.

1938 — Maui Airport opened and replaces Maalaea Airfield as the major airport on the Island of Maui.

1939 — \$9,000,000 federal grant for design and construction of Keehi Lagoon seadrome and other territorial airports.



Aerial view of John Rodgers Airport (now Honolulu International Airport) as it looked in 1937. At that time, there were only a few buildings, a lone runway and no seadrome.

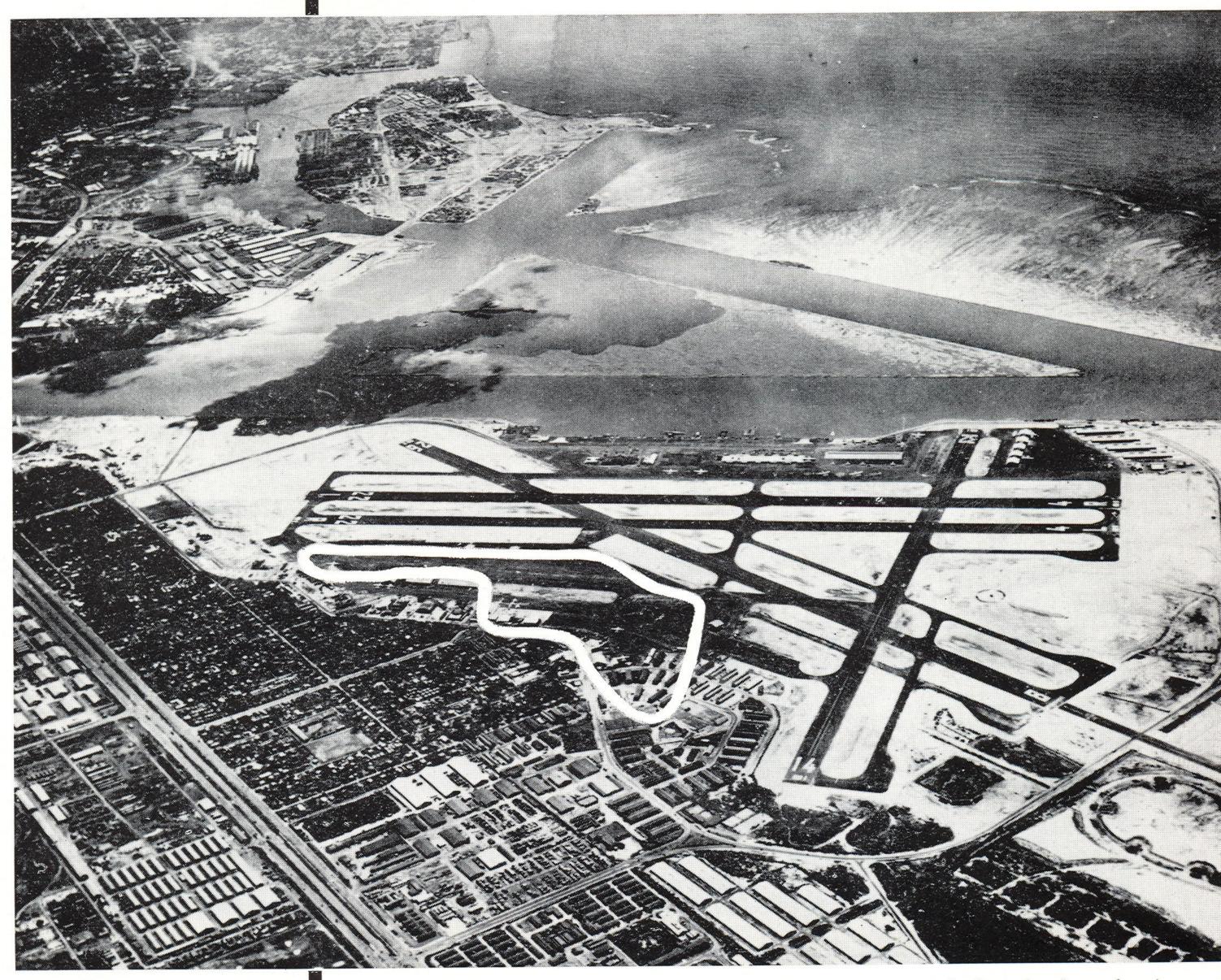
1940 — Special appropriation of \$3,300,000 authorized by U. S. Congress for dredging of Keehi Lagoon.

1941 — Additional \$1,900,000 authorized for development of John Rodgers airport in conjunction with Keehi Lagoon seaplane project. Hawaiian Airlines (formerly Inter-Island Airways) changes over from amphibians to DC-3 landplanes. Outbreak of World War II on December 7. Military authorities take over and begin intensive development of territorial airports.

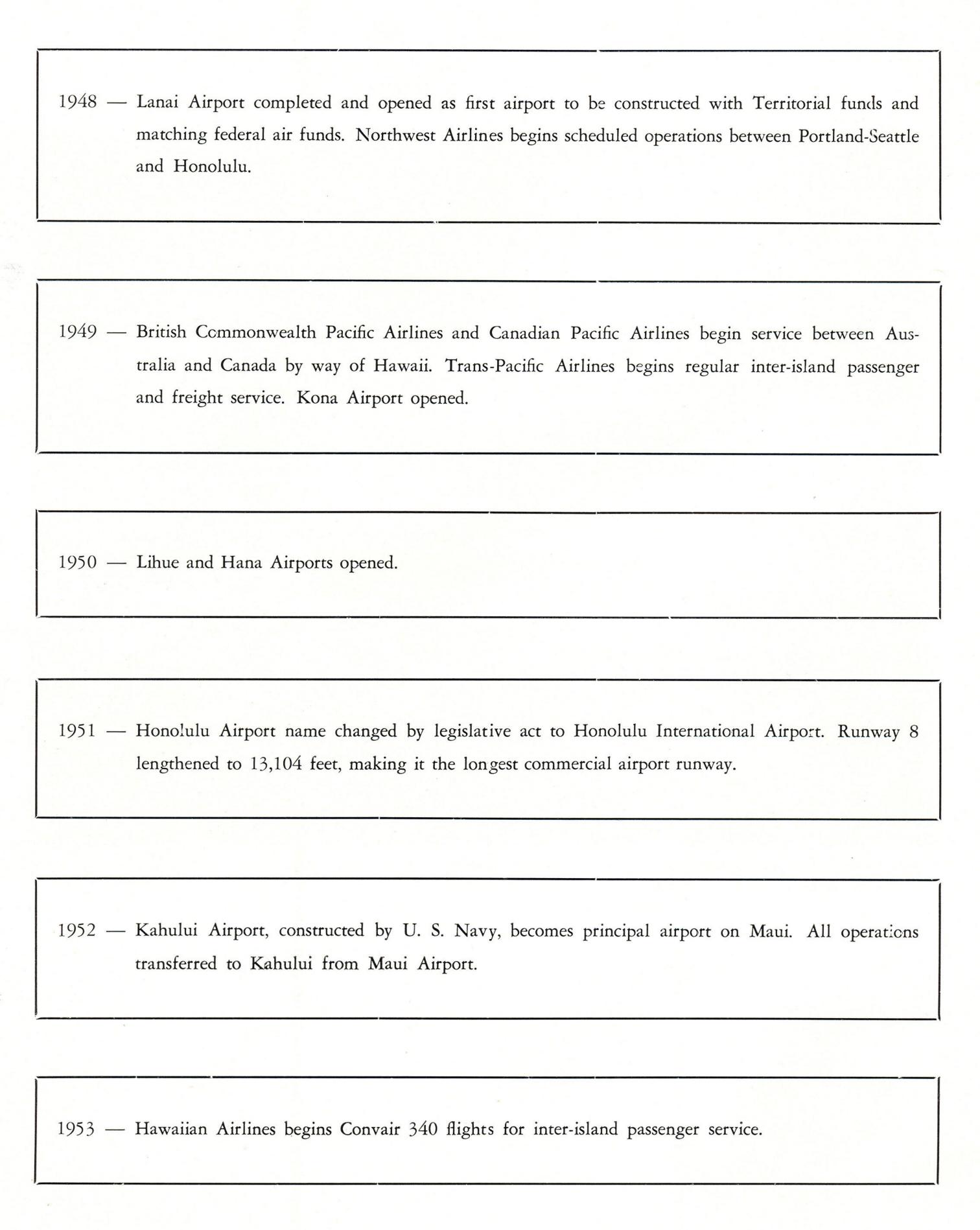
1943 — John Rodgers Airport enlarged with fill from Keehi Lagoon dredging. Three runways completed. Hilo Airport name changed to General Lyman Field by legislative act.

1946 — John Rodgers Airport returned to Territory following end of World War II.

1947 — Hawaii Aeronautics Commission created by legislative act for operation and maintenance of all territorial airports. United Air Lines begins regular trans-Pacific service between San Francisco and Honolulu.



This is the Honolulu International Airport as it looks today from the air. White outline shows the approximate area of the airport in 1937 as shown on page 9. In the background may be seen Keehi Lagoon which was dredged to form the three seaplane runways. This airport today is one of the largest in the nation and comprises a total area of 4,019.476 acres, including the seadrome.





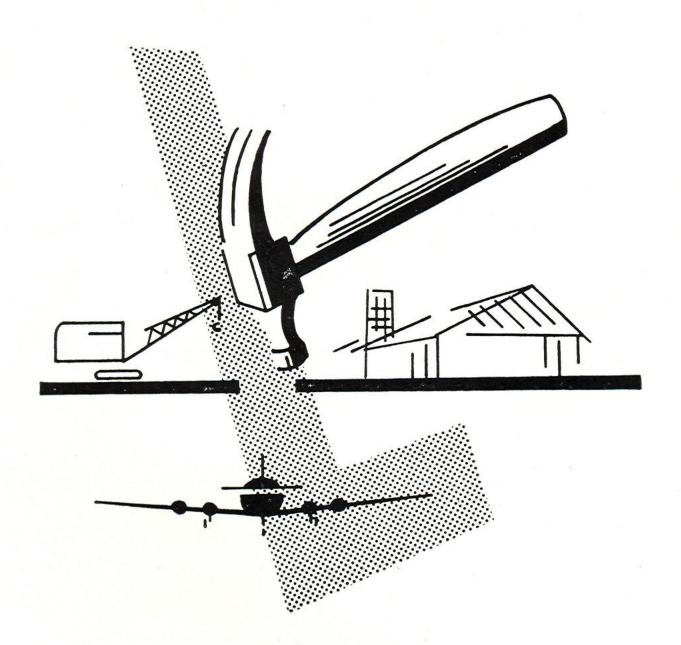
The newest and fastest passenger aircraft serving Hawaii—the DC-7—arrives on its inaugural "dawn-to-dusk" flight from New York via San Francisco on May 24, 1954.

Trends

Per cent increase	7 16.6	56.0	85.0	CARGO 0.6
1954	50,769	7,156 776,103	4,853,907	26,945,973
1953	59,736	737,156	4,100,327	28,115,717
1952	57,942	672,965	3,717,195	28,661,311
1951	50,657	573,613	3,970,300	28,731,146
1950	45,521	535,120	4,429,129	24,000,014
1949	40,101	505,398	4,045,633	25,118,935
1948	43,525	497,536	2,623,515	26,797,934
	AIR CARRIER LANDINGS	PASSENGERS	AIR MAIL	CARGO AIR CARGO

	-	PASSENGERS	S	7	AIR CARGO			AIR MAIL		T	LANDINGS	
POSTWAR PERIOD	Inter- Island	Over- seas	Total	Inter- Island	Overseas	Total	Inter- Island	Overseas	Total	Inter- Island	Over- seas	Total
				(Pounds)	(Pounds)	(Pounds)	(Pounds)	(Pounds)	(Pounds)			
7/1/47-6/30/48	392,038	105,498	497,536	23,468,706	3,329,228	26,797,934	513,048	2,110,467	2,623,515	40,175	3,350	43,525
7/1/48-6/30/49	385,190	120,208	505,398	20,769,833	4,349,102	25,118,935	662,707	3,382,926	4,045,633	36,478	3,623	40,101
7/1/49-6/30/50	420,182	114,938	535,120	19,532,290	4,467,724	24,000,014	863,444	3,565,685	4,429,129	42,583	2,938	45,521
7/1/50-6/30/51	448,374	125,239	573,613	24,421,460	4,309,686	28,731,146	709,215	3,261,085	3,970,300	43,203	7,454	50,657
7/1/51-6/30/52	519,367	153,598	672,965	24,923,811	3,737,500	28,661,311	681,969	3,035,226	3,717,195	50,175	7,767	57,942
7/1/52-6/30/53	554,561	182,595	737,156	24,526,295	3,589,422	28,115,717	718,964	3,381,363	4,100,327	51,615	8,121	59,736
7/1/53-6/30/54	570,263	205,840	776,103	23,261,642	3,684,331	26,945,973	736,075	4,117,832	4,853,907	45,058	5,711	50,769
Increase or Decrease 7/1/47-6/30/48 to 7/1/53-6/30/54	178,225	100,342	278,567	207,064	355,103	148,039	223,027	2,007,365	2,230,392	4,883	2,361	7,244
Per cent Increase or Decrease	45.5	95.1	56.0	6.0—	10.7	9.0	43.5	95.1	85.0	12.2	70.5	16.6

CONSTRUCTION STORY





AIRCRAFT OPERATIONS:

PASSENGER TRAFFIC:

AIR CARGO:

AIR MAIL:

200' x 13,104'

255,385

720,033

25,380,281 lbs.

4,851,650 lbs.

Honolulu International

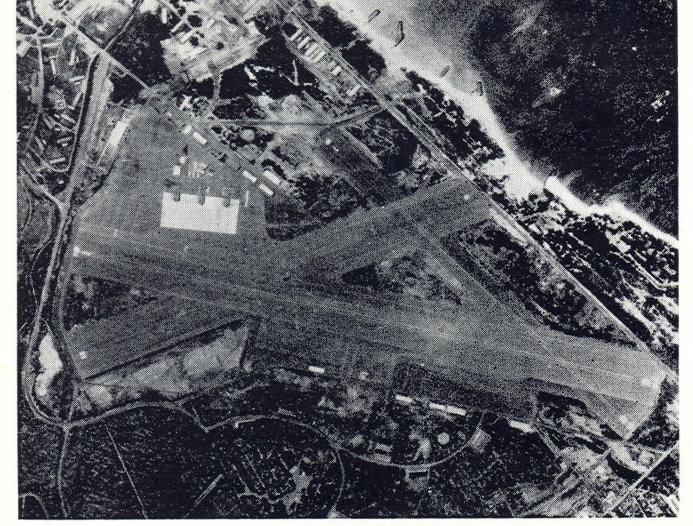
Airport

Street entrance of Overseas Terminal at Honolulu International Airport.

THE CONSTRUCTION STORY

8-26

Initial Land Acquisition Territorial Land	
Completed Projects	
Acquisition of Additional Land	
Acquisition and Improvements to Hangars	
Auxiliary Power System	
Fencing and Drainage	
Improvements to Overseas Terminal Building	
High Intensity Lighting System, Runway 8-26	
Lei Vending Stands	
Extension of Runway 8-26 to H.A.F.B	
Rehabilitation of Runways	
Medium Intensity Lighting, Runway 4L-22R	
Miscellaneous Improvements	
Expansion of Hawaiian Airlines Terminal	
Projects under Construction	
Landscaping of Airport Roads	
Projects in the Planning Stage	
New Terminal Buildings	
Private Plane Hangars	
Maintenance Buildings and Base Yard	
Aircraft Maintenance Hangars	
In-Flight Kitchen Building	



Aerial photo of Kahului Airport.

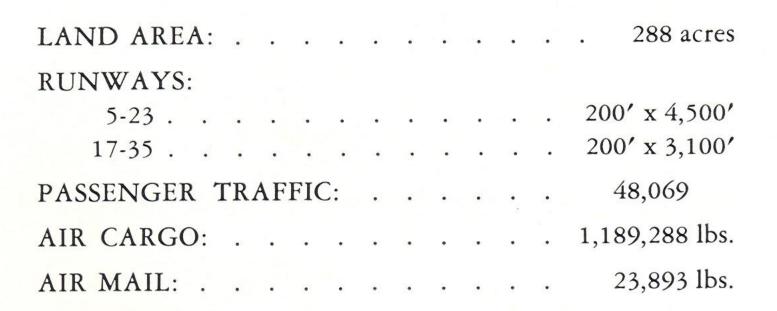
Kahului Airport

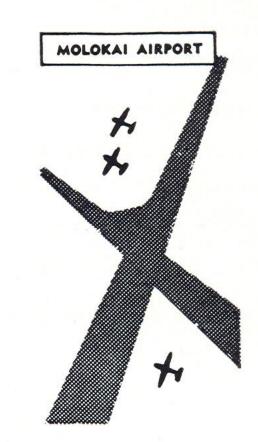
LAND AREA:								•		. 1,341 acres
RUNWAYS :										
2-20 .						•				200' x 7,000'
5-23		•		•		•				300' x 5,000'
17-35 .		•		•		•				200' x 5,000'
AIRCRAFT O	PER	RA'	ГΙ	NC	S:	•				29,909
PASSENGER	TRA	AF	FIC	:			•	•		183,511
AIR CARGO:							•		•	6,505,995 lbs.
AIR MAIL: .										148,311 lbs.

THE CONSTRUCTION STORY

Initial Land Acquisition	U. S. Navy
Completed Projects	
Passenger Terminal Building and Facilities	 \$ 93,421
Freight Terminal Building and Facilities	 19,075
Temporary Control Tower	 12,100
Private Plane Hangars	 7,050
Miscellaneous Projects	 25,930
Projects in the Planning Stage	
Medium Intensity Runway Lighting System	 105,000
Permanent Control Tower	 110,000

Molokai Airport





Initial Land Acquisition		Territorial Land
Projects Completed		
Drainage System		\$29,460
Miscellaneous Projects		
Projects under Construction		
Resurfacing of Runway 5-23 and Taxiway and I	Parking Aprons	22,000
Projects in the Planning Stage		
Medium Intensity Lighting System Runway 5-2	3	88,000
Passenger Terminal Building		

Hana Airport

LAND AREA:									. 125 acres
RUNWAY: .		8-26	6		1:0				100' x 3,600'
PASSENGER T	RA	FFI	C:	•		•			8,141
AIR CARGO: .								•	180,628 lbs.
AIR MAIL: .								•	5,232 lbs.

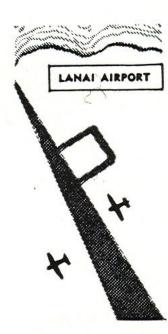


THE CONSTRUCTION STORY

Initial Land Acquisition Projects Completed							1		Donation
Construction of New Airstrip				•					\$242,718
Paving of Runways and Aprons			•		•				176,442
Passenger Terminal and Freight Buildings									21,730

Lanai Airport

LAND AREA:				59 acres
RUNWAY: 3-21 .		•		80′ x 3,700′
PASSENGER TRAFFIC:				16,930
AIR CARGO:				1,474,302 lbs.
AIR MAIL:				



THE CONSTRUCTION STORY

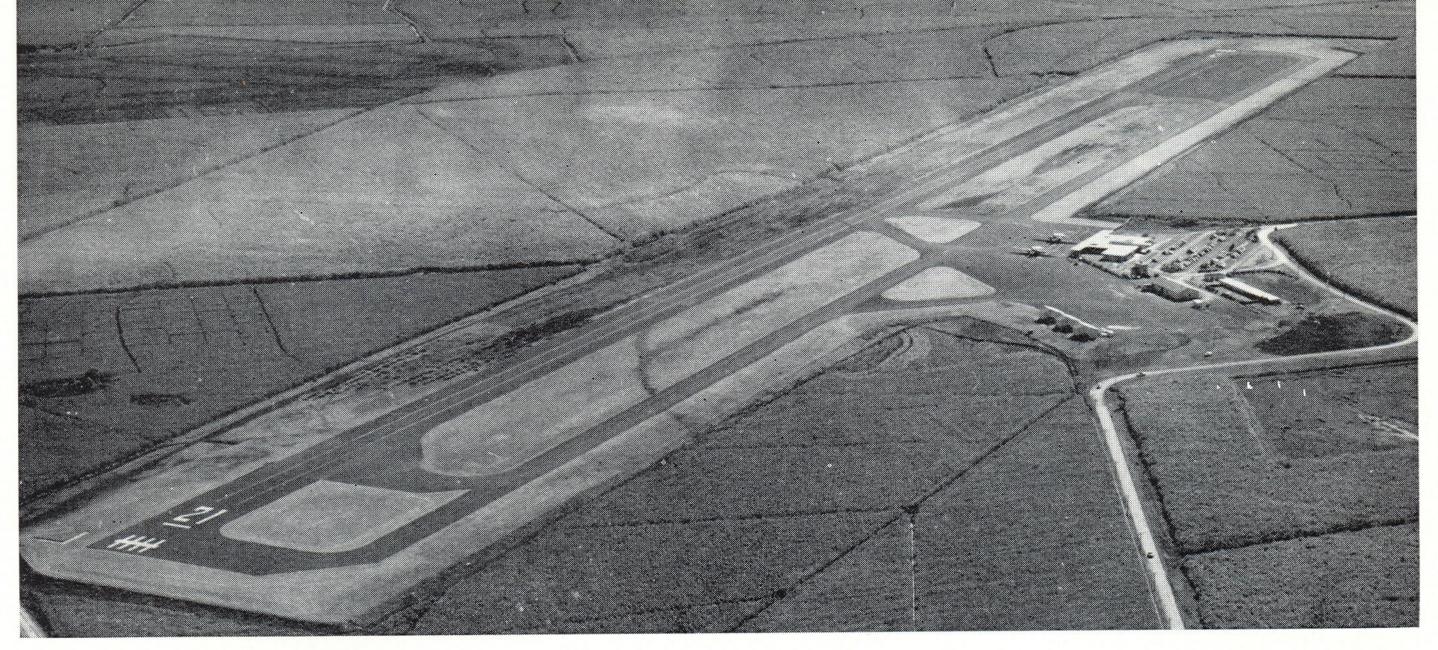
Initial Land Acquisition		Private Donation
Projects Completed		
Initial Construction of Airstrip by Department of Public Works in 1946		. \$ 48,556
Paving of Runway and Construction of Taxiway and Apron		
Construction of Run-up Strip		. 28,419
Freight Terminal Building	•	. 15,000

Kalaupapa Airport

LAND AREA:						. 17 acres
RUNWAY: 5-23	•		•	2.0		100' x 2,650'
PASSENGER TRAFFIC:			•			2,342
AIR CARGO:			•	•	•	455,562 lbs.
AIR MAIL:					:•:	37,094 lbs.



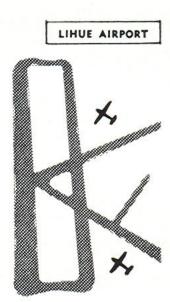
Initial Land Acquisition	Territorial Lan
Completed Projects	rgard garden entre
Construction of runway, paved areas	
Passenger Terminal Building	4,772



Aerial photo of Lihue Airport.

Lihue Airport

LAND AREA:						. 160 acres
RUNWAY: 3-21 ·	•	•	٠	٠	*	100' x 5,100'
AIRCRAFT OPERATIONS:						12,902
PASSENGER TRAFFIC: .						
AIR CARGO:	•				•	3,484,515 lbs.
AIR MAIL:			•			112,629 lbs.

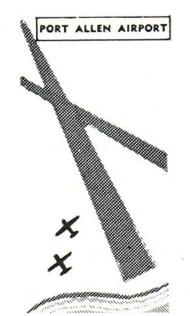


THE CONSTRUCTION STORY

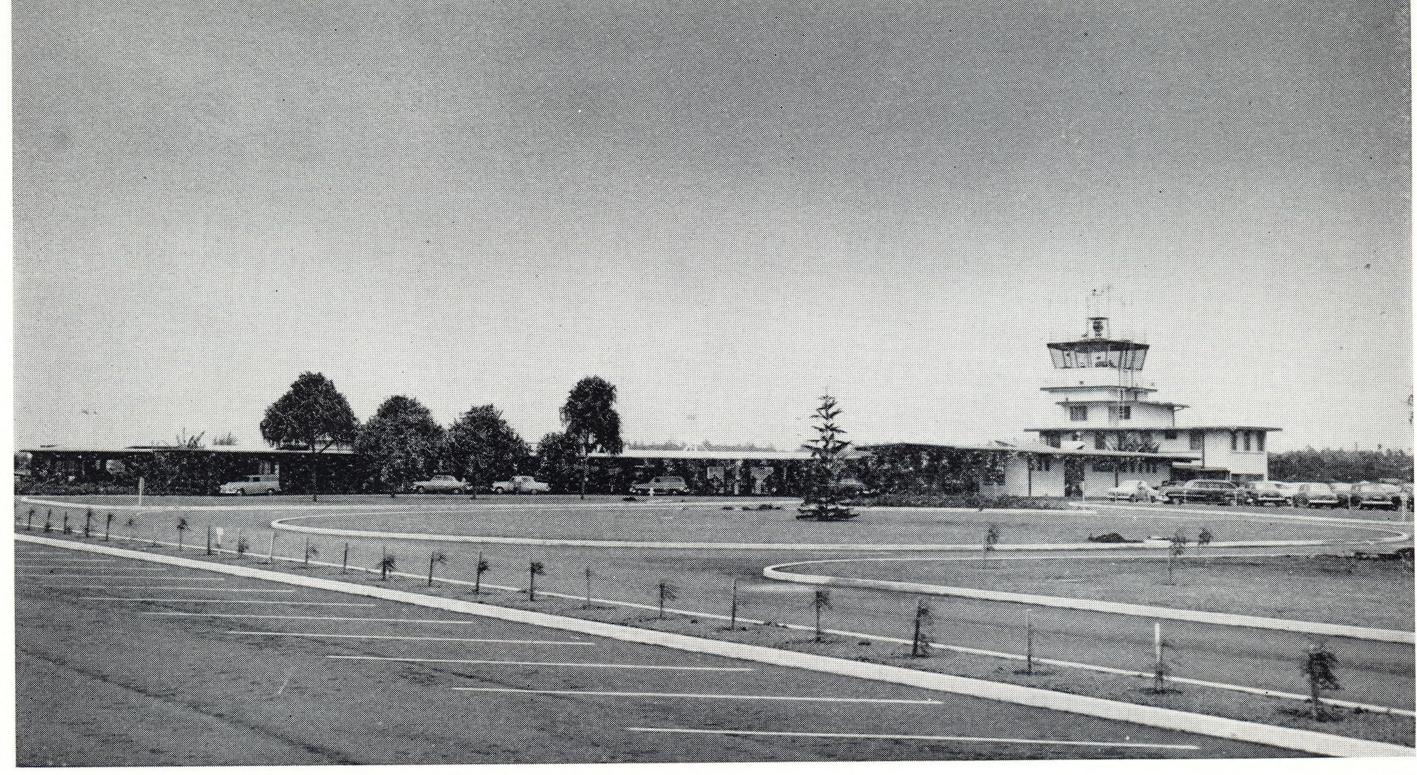
Initial Land Acquisition Cost	1 /
Initial Land Acquisition Cost	32
Completed Projects	
	33
Construction of Airstrip and Paved Runway	21
Additional Taxiways and Parking Aprons	21
Extension of Runway to 5,100 ft	9/
Water System	64
Medium Intensity Runway Lighting System	59
Medium michistry Runway Lighting System	
Passenger Terminal Dunding	
Alteration and Extension to Passenger Terminal	
Freight Terminal Building	62
T-Hangars	67
Miscellaneous 6,5	00
Miscellaneous	
Projects under Construction	
Alteration to Entrance Roadways	00

Port Allen Airport

LAND AREA:	175 acres
RUNWAYS:	
9-27 60'	' x 2,500'
5-23	' x 2,600'
PASSENGER TRAFFIC:	568
AIR CARGO:	7,642 lbs.
AIR MAIL:	. None



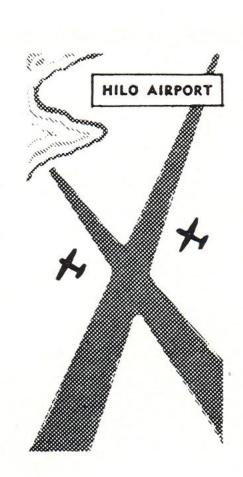
Initial Land Acquisition	Territorial Land
Completed Projects	
Rehabilitation of Runways	



Street entrance of new passenger terminal building at General Lyman Field.

General Lyman Field

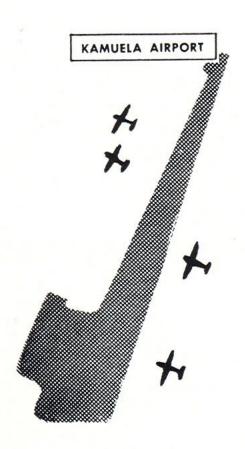
	650 acres	
RUNWAYS:		
3-21	200' x 6,000'	
8-26		
AIRCRAFT OPERATIONS:	40,022	
PASSENGER TRAFFIC: .	153,831	
AIR CARGO:	7,631,438 lbs.	
AIR MAIL:		



Initial Land Acquisition Terr	ritorial Land
Completed Projects	
Rehabilitation of Roads and Runways	. \$ 30,500
Protective Fencing	
New Terminal and Administration Building	
Parking Aprons, Access Roads, Ramps and Auto Park	
High Intensity Lighting System, Runway 8-26	
Freight Terminal Building	
"Private" Plane Hangars	
Miscellaneous Projects	
Projects in the Planning Stage	
Medium Intensity Lighting System, Runway 3-21	. 123,000
Reconstruction of Pavement Runway 3-21 and Field Drainage System	



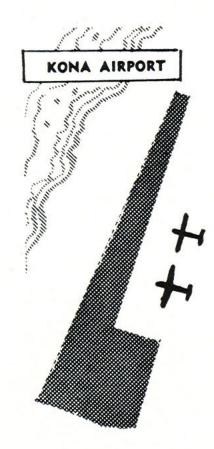
New air cargo terminal building at General Lyman Field.



Kamuela Airport

LAND AREA:			•		•			90 acres
RUNWAY: .		4-	22				•	100' x 5,200'
PASSENGER 7	R.	AF	FIC	:				6,891
AIR CARGO:				•				1,715,769 lbs.
AIR MAIL: .								

Init	ial Land Acquisition		•		•	•	•	٠	٠		٠			\$ 7,000
Con	npleted Projects													
	Construction of New Airstrip and Runway		n. • 1			٠					•		•	864,441
	Passenger and Freight Terminal Building					•							•	79,749
	Miscellaneous Projects	. • :	•											3,459
Pro	jects in the Planning Stage													
	Refrigeration Facilities, Terminal Building	٠							•			•		20,000
	Medium Intensity Lighting, Runway 4-22	•											٠	93,000



Kona Airport

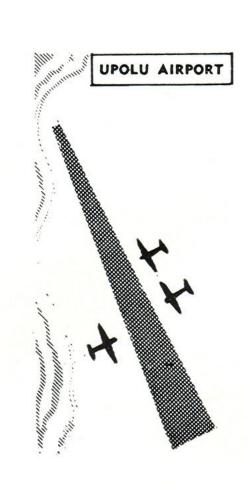
LAND AREA:			•		•		. 120 acres
RUNWAY: 11-29	•		•				100' x 3,800'
PASSENGER TRAFFIC:		S• 0		•			46,570
AIR CARGO:		•	٠	•	•	•	1,278,449 lbs.
AIR MAIL:		٠		1.00			22,010 lbs.
CONSTRUCTION STORY							

THE C

Initial Land Acquisition)
Acquisition of Additional Land	
Completed Projects	
Construction of New Airstrip and Runway	
Additional Taxiways, Parking Aprons and Other Paved Areas	L
Water System)
Passenger Terminal Building	4
Freight Terminal Building	7
"Private" Plane Hangars	3
Projects under Construction (Plans Completed) Extension of Runway to 5,100 ft	С
Projects in the Planning Stage Medium Intensity Lighting System, Runway 11-29	С

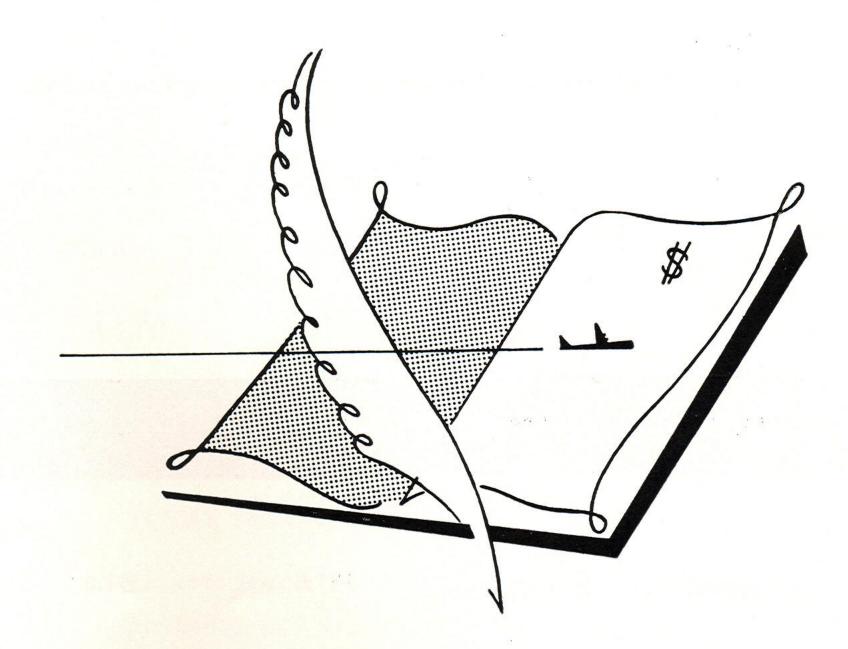
Upolu Airport

LAND AREA	:	•		٠		•	٠	•					95 acres	;
RUNWAY: .	•	7	-25			•			•			150	' x 4,000	•
PASSENGER	TR	ΑF	FI	C:	•	•		٠		٠	•		8,656	
AIR CARGO:	٠			•		٠			٠		•	58	3,746 lbs	
AIR MAIL:			•			•				٠			8,623 lbs	



Initial Land Acquisition									Γ	eri	ritorial La	nd
Completed Projects												
Passenger Terminal	•		•		•	•	٠	•		•	\$27,433	
Repaying and Resurfacing of Runway and Apron												

FINANCIAL STORY







HONOLULU INTERNATIONAL AIRPORT MONTHLY LANDING TOTALS

Fiscal Year July 1, 1953 to June 30, 1954

		Scheduled Carriers	Non- Scheduled Carriers	Civilian Aircraft	Military Aircrast	Totals	
1953	July	1,849	1,167	2,435	2,312	7,763	
	August	1,884	999	2,113	2,108	7,104	
	September	1,598	1,082	1,418	2,376	6,474	
	October	1,524	1,101	1,343	5,775	9,743	
	November	1,422	1,088	1,374	6,312	10,196	
	December	1,588	1,103	1,527	9,051	13,269	
1954	January	1,438	1,431	1,375	7,151	11,395	
	February	1,246	1,256	1,581	8,400	12,483	
	March	1,388	1,204	1,304	8,637	12,533	
	April	1,524	1,070	1,174	8,902	12,670	
	May	1,580	1,156	1,059	8,675	12,470	
	June	1,798	947	1,197	7,648	11,590	
	TOTALS	18,839	13,604	17,900	77,347	127,690	
from	cent gain or loss preceding fiscal	—13.8	—6.6	—46.9	187.6	31.6	

HONOLULU INTERNATIONAL AIRPORT

REVENUE PASSENGER, CARGO AND AIR MAIL SUMMARY

Fiscal Year July 1, 1953 to June 30, 1954

PASSENGERS	Outgoing	Incoming	Through
Inter-Island	255,862	258,331	
Overseas	87,138	82,263	36,439
TOTAL REVENUE PASSENGERS.	343,000	340,594	36,439
Per cent gain or loss from preceding fiscal year	5.9	4.4	5.6
CARGO	Outgoing Pounds	Incoming Pounds	Through Pounds
Inter-Island	13,009,569	8,686,381	
Overseas	808,470	907,954	1,967,907
TOTAL REVENUE CARGO	13,818,039	9,594,335	1,967,907
Per cent gain or loss from			
preceding fiscal year	3.7	—15.7	7.3
AIR MAIL	Outgoing Pounds	Incoming Pounds	Through Pounds
Inter-Island	339,626	394,192	
Overseas	1,242,593	1,189,927	1,685,312
TOTAL REVENUE AIR MAIL	1,582,219	1,584,119	1,685,312
Per cent gain or loss from			
preceding fiscal year	2.1	9.9	52.5

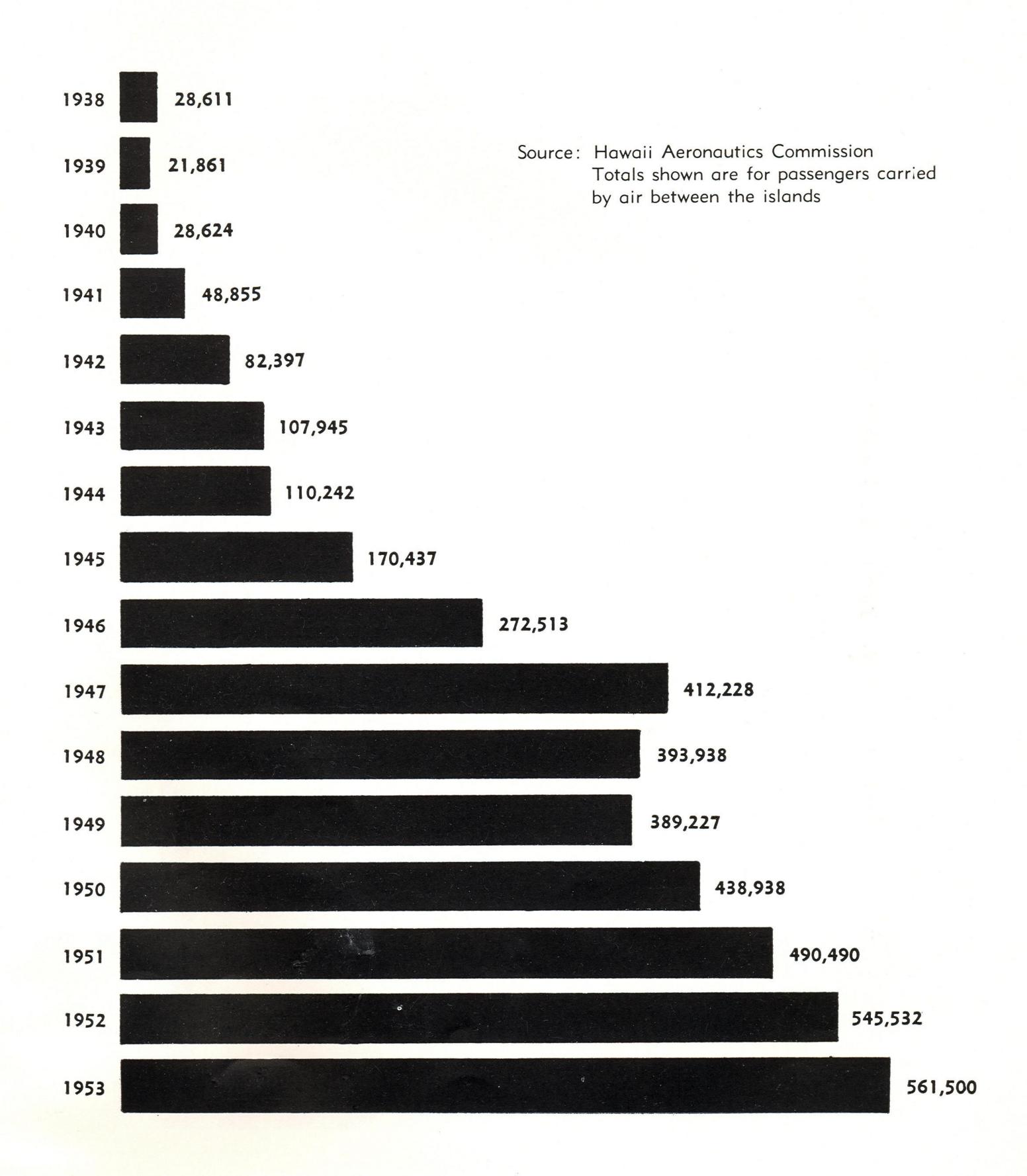
INTER-ISLAND REVENUE PASSENGER SUMMARY

Fiscal Year July 1, 1953 to June 30, 1954

	*	To: Honolulu	Hilo	Upolu Kamuela	amuela	Kona	Kahului	Hana	Molokai	Kalau- papa	Lanai	Lihue	Port Allen
From:							8						
HONOLULU 255,	255,862	1	63,105	3,894	3,366	15,707	68,605	3,272	17,177	979	5,213	74,259	285
HILO 71,	71,408	60,385			-		10,724	22	81	1	1	196	1
UPOLU 4,	4,525	4,119	l	: : :	:	6	381	1	16	1	1	1	
KAMUELA 3,	3,414	3,012	-	-	!	1	351	- 1	28	ı	23	I	:
KONA 29,	29,152	28,012		1	1	- 1	868	49	23	-	I	170	1
KAHULUI 92,	92,093	61,886	18,807	234	72	1,077		694	5,878	6	3,089	347	1
HANA 4,	4,050	3,226	92	1	4	20	626	<u>.</u>	52		I	l	
MOLOKAI 24,	24,209	17,051	169	1	9	77	6,310	54	I	162	199	181	1
KALAUPAPA 1,	1,191	668	:			1	18	1	273	1	1	I	1
LANAI 8,	8,405	5,109	32	3	29	8	3,064	1	164	1		1	1
LIHUE 75,	75,671	74,349	218	I	1	495	441	I	168				b
PORT ALLEN	283	283			-	1		1			1	1	
TOTALS 570,	570,263	258,331	82,423	4,131	3,477	17,418	91,418	4,091	23,860	1,151	8,525	75,153	285

Total Inter-Island Revenue Passengers, July 1, 1953 to June 30, 1954-570,263

Inter-Island Passenger Traffic CALENDAR YEAR TOTALS



TERRITORIAL AIRPORTS

INTER-ISLAND REVENUE PASSENGER, CARGO AND AIR MAIL SUMMARY

By Months

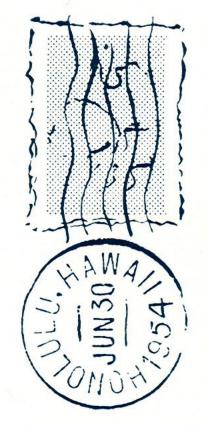
Fiscal Year July 1, 1953 to June 30, 1954

		PASSENGERS	CARGO Pounds	AIR MAIL Pounds
1953	July	59,665	2,318,140	57,485
	August	70,237	2,069,241	51,536
	September	46,766	1,764,331	52,542
	October	43,250	1,890,416	56,022
	November	39,440	1,680,483	54,257
- Table 1	December	46,669	2,111,571	111,327
1954	January	42,174	1,587,994	50,874
	February	36,967	1,648,600	53,367
	March	37,434	1,849,750	57,846
	April	47,865	1,953,710	66,754
	May	43,131	1,944,611	67,596
	June	56,665	2,442,795	56,469
	TOTALS	570,263	23,261,642	736,075
	nt gain or loss from ing fiscal year	2.8	—5.2	2.4

INTER-ISLAND REVENUE AIR MAIL SUMMARY

Pounds Carried

Fiscal Year July 1, 1953 to June 30, 1954



		To: Honolulu	Hilo	Upolu	Upolu Kamuela	Kona	Kahului	Hana	Molokai	Kalau. papa	Lanai	Lihue
From:												
HONOLULU	339,626		120,528	3,922	3,105	11,738	83,435	2,069	13,130	29,362	6,484	65,853
HILO	242,873	242.095		!	1		778	l				0 0 0 0 0 0
UPOLU	4,701	4,677			1		24	1			-	
KAMUELA.	2,146	2,127		*			19					0 0 1 0 0 0
KONA	10,272	10,272			!			1			•	1
KAHULUI.	63,971	62,619	558		2			577	215		0 0 0 0	
HANA	2,586	2,577			į		6				* * * * * * * * * * * * * * * * * * * *	
MOLOKAI .	10,548	10,548		1	:			:	1 1 1		:	
KALAUPAPA	7,732	7,732			!			-			:	
LANAI	4,844	4,769		0 0 8 8	-		75	-		0 6 7 6 8		
LIHUE	46,776	46,776						!			:	
TOTALS	736,075	394,192	121,086	3,922	3,107	11,738	84,340	2,646	13,345	29,362	6,484	65,853

Total Inter-Island Revenue Air Mail, July 1, 1953 to June 30, 1954-736,075 pounds

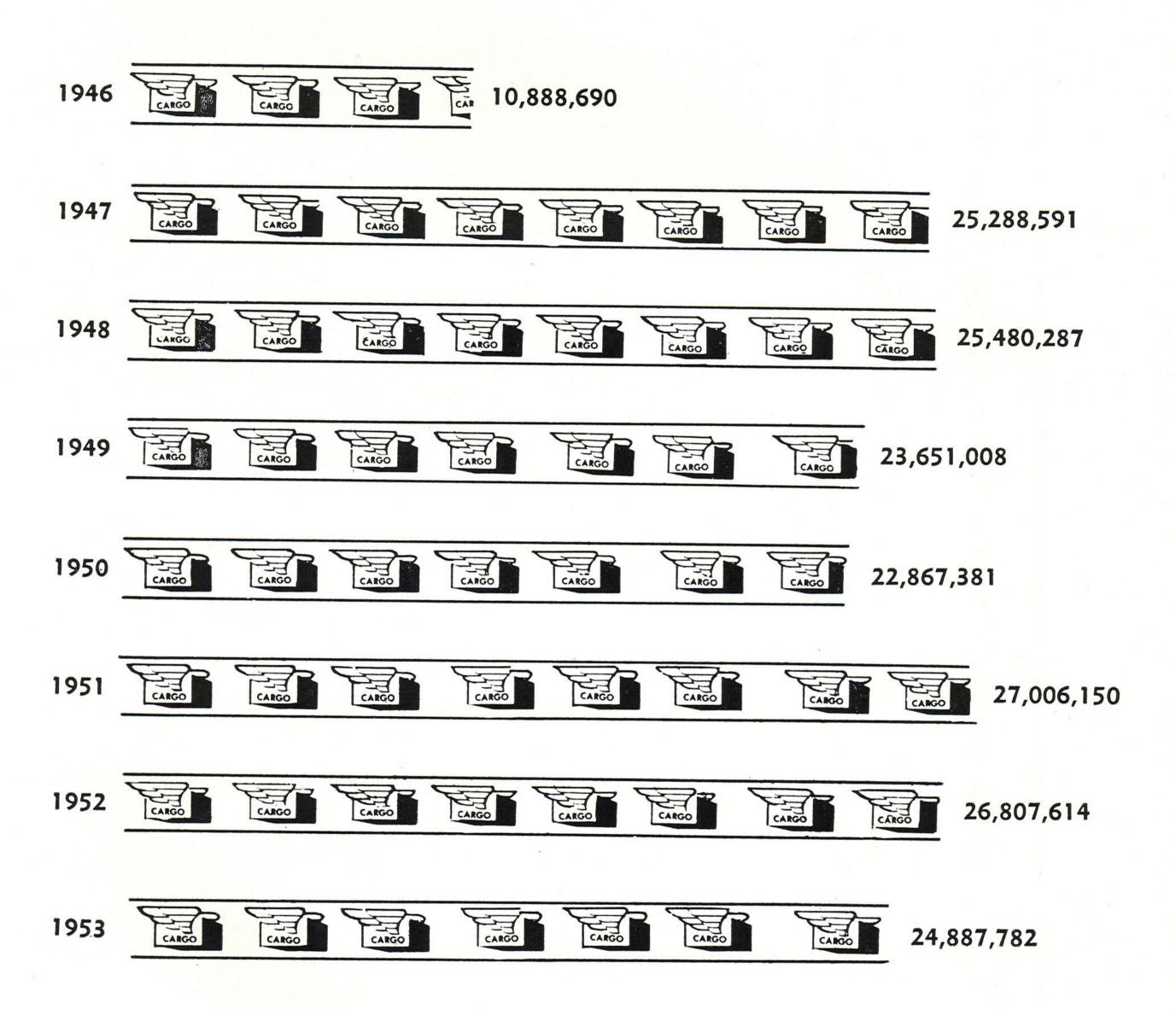
INTER-ISLAND REVENUE AIR CARGO SUMMARY July 1, 1953 to June 30, 1954 Pounds Carried Fiscal Year

	To: Honolulu	Hilo	Upolu Kamuela	amuela	Kona	Kahului	Hana	Molokai	Kalau- papa	Lanai	Lihue	Port Allen
Trom.								_				
HONOLITIT		3.533.319	213,929	204,812	673,313	3,423,668	132,488	680,130	329,678	829,334	2,666,718	322,180
	3,297,491		649		495	326,702	585	24,057		121,757	28,696	1
	310,885					25,792	1,430	2,728		1,931	795	
	1,476,311		0 0 0 0 0 0 0 1 1 0			30,242	32	747		595	400	
	557,866		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			12,127	260	2,146		1,711	2,287	
2,	1,	234,974	22,867	1,835	18,362		5,934	91,461	4,000	317,122	22,857	
		1,720			***************************************	428		840	† 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	7	38,646	1,463	625	3,407	50,141	772		46,850	2,258	2,331	
								2,000				
LANAI 199,540	123,296	11,704	1,175	200	5,811	51,731		4,921			702	
LIHUE 759,729	727,308	10,643	102		664						1	
PORT ALLEN 5,462	5,462					18,171		2,757		84		
TOTALS 23,261,642	8,686,381	3,831,006	240,185	207,472	702,052	3,939,002	141,501	811,787	380,528	1,274,762	2,724,786	322,180

Total Inter-Island Revenue Air Cargo, July 1, 1953 to June 30, 1954-23,261,642 pounds

Honolulu International Airport Air Cargo Volume CALENDAR YEAR TOTALS

-POUNDS-

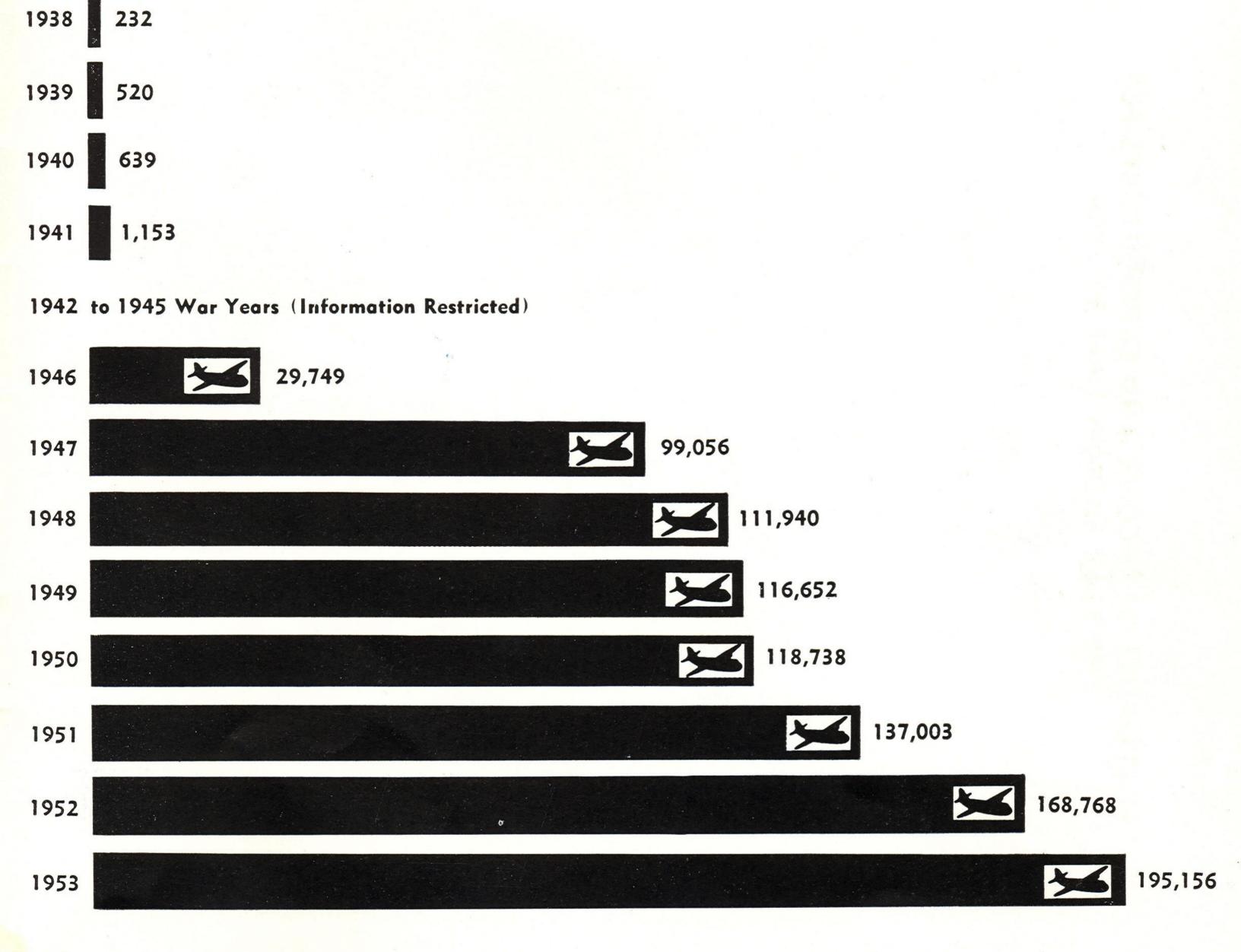


Source: Hawaii Aeronautics Commission
Above totals represent both Overseas and InterIsland Air Cargo, Incoming and Outgoing.

STATEMENT OF INCOME AND EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1954

	Total All Funds	Fuel Tax Fund S-7161	Revenue Fund S-7169	Federal	General & Loan Funds Appropriation
Opening Balances, July 1, 1953	\$2,423,247	\$1,722,606	\$ 16,526	\$ 74,570	\$609,545
INCOME OPERATING INCOME					
Aeronautical Revenues Fuel Tax Collections	993,906	906,866	786 09		
Landing Fees Rentals of Land	19,314		19,314		
	96,323 2,807		96,323 2,807		
Non-Aeronautical Revenues	127,354		127,354		
Rentals of Land & Buildings	230,033		230,033		
	172,099 86,345	74,107	128	172,099	12,110
TOTAL INCOME	1,849,050	1,068,013	596,828	172,099	12,110
EXPENDITURES					
Current Expenditures	620.530	434,587	185,943		
Other Current Expenses	326,519	16,796	309,723		
Aviation Fuel Purchased For Resale	2,010		2,099		
Capital Expenditures	75/0/	2/1 2/08	25 140		
Equipment Land Buildings & Construction Projects	931,736	682,588	1,890	246,669	589
Bond Payments	32,988		32,988		:
TOTAL EXPENDITURES	1,965,839	1,158,279	560,302	246,669	589
CLOSING BALANCES AT JUNE 30, 1954	2,306,458	1,632,340	53,052		621,066
ENCUMBRANCES Unliquidated Contract Encumbrances Other Construction Work-In-Progress	1,849,174	17,271			463,594
TOTAL ENCUMBRANCES	1,866,445	1,402,851			463,594
NET UNENCUMBERED BALANCES	440,013	229,489	53,052		157,472

Honolulu International Airport Overseas Air Passenger Traffic CALENDAR YEAR TOTALS



Source: Hawaii Aeronautics Commission

Totals are for Incoming and Outgoing passengers between mainland U.S., Hawaii and other countries



June 1954
Hawaii Aeronautics Commission
Honolulu, Hawaii