United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only

received

date entered

See instructions in *How to Complete National Register Forms* Type all entries—complete applicable sections

1. Name

historic Wheeler Field and/or common Wheeler Air Force Base Location street & number not for publication _X_ vicinity of Schofield Barracks city, town Hawaii 15 Honolulu 003 state code county code Classification 3. Status **Present Use** Ownership Category <u>x</u> district _X_ occupied agriculture _ museum ____ building(s) ____ private _ unoccupied commercial _ park _ both work in progress educational ____ structure _ private residence __ site **Public Acquisition** Accessible entertainment religious ___ object _ in process X_yes: restricted __ government _ scientific __ being considered ____ yes: unrestricted __ industrial _ transportation _ no X_military _ other: **Owner of Property** U.S. Department of the Air Force name street & number Washington Đ.C. city, town vicinity of state Location of Legal Description 5. U.S. Department of the Air Force courthouse, registry of deeds, etc. street & number Washington city, town state D.C **Representation in Existing Surveys** 6. title has this property been determined eligible? _ yes ___X_ no date federal state county local depository for survey records

city, town

7. Description

Condition excellent deteriorated Xgood ruins fair unexposed	Check one unaltered _Xaltered	Check one <u>X</u> original s moved	site date
---	-------------------------------------	---	--------------

Describe the present and original (if known) physical appearance

Established in 1922 as an army airfield, Wheeler Field occupied a former cavalry drill field adjacent to Schofield Barracks in central Oahu. Permanent structures, including officers' quarters and club, noncommissioned officers' quarters and club, chapel, dispensary, and administrative buildings were erected in the early 1930s. Three paved runways arranged in a triangle allowed for three aircraft to take off simultaneously. A separate, fourth runway was constructed later. A row of metal hangars and a flight line bordered the north side of the northernmost runway. A large reinforced-concrete enlisted men's barracks and administrative buildings stood behind the hangars. The barracks was bombed in 1941, but the damage was soon repaired. By 1941, Wheeler Field was the Army Air Force's principal fighter base in Hawaii, housing the headquarters of the 14th Pursuit Wing. Today, only the runway paralleling the hangars is operational and, since 1971, U.S. Army helicopters operate from the air force base. The recommended historic district includes the flight line, hangars, and the barracks building.

8. Significance

1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 X 1900–	archeology-historic agriculture architecture art commerce communications	conservation economics education engineering exploration/settlement industry invention	Iaw literature military philosophy politics/government	science sculpture social/ humanitarian theater transportation other (specify)
Period prehistoric	Areas of Significance—C archeology-prehistoric	community planning	landscape architecture	

Statement of Significance (in one paragraph)

The bombing and strafing of Wheeler Field was an important objective of the Japanese task force that attacked Oahu on December 7, 1941. Wheeler had a large number of fighter (pursuit) planes and the success of the Japanese attack on the American fleet in Pearl Harbor was dependent on the destruction of these planes in order to prevent them from interfering with the attack. The Japanese carrier planes were successful. Wheeler, along with other military airfields on Oahu, was rendered practically helpless with 83 of its aircraft destroyed. But Japan's immediate victory at Pearl Harbor aroused in the American people a fierce desire to win the long struggle that lay ahead.

Background

Wheeler Field's history began in 1922 when twenty enlisted men arrived from Luke Field on Ford Island in Pearl Harbor to clear a cavalry drill field at Schofield Barracks. It was named in honor of Major Sheldon H. Wheeler, commanding officer of Luke Field who was killed there in an aircraft accident in 1921. During the 1920s and early '30s, Wheeler was the principal Army Air Corps field in Hawaii, although it did not become an independent permanent military post until 1939. As to be expected, several "firsts" in flight history occurred on the field. In 1927 Lieutenants L. J. Maitland and A.F. Hengenberger made the first nonstop flight from Oakland, California to Wheeler. A year later the first aircraft from Australia arrived safely. Amelia Earhart took off from Wheeler on the first solo flight between Hawaii and California.

By December 1941, Wheeler Field, a part of the Hawaiian Air Force, contained the headquarters of the 14th Pursuit Wing and the 15th and 18th Pursuit Groups. Approximately 90 aircraft were on the ground on December 7, of which 52 were new P-40s and 39 were older P-36s. During the summer of 1941, army troops had constructed eighty-five aircraft revetments at Wheeler. Because of the growing tensions between the United States and Japan and the large number of

9. Major Bibliographical References

See Continuation Sheet.

10. Geographical Data

Acreage of nominated property _____ Quadrangle name _____Schofield Barracks

UT M References

A 0,4 59,93,00 Zone Easting	2376440 Northing	B 0 4 Zone	599380 Easting	2_3 7_6 Northing
c 0,4 59,87,60	2375920	D [0,4]	598680	2376
E 0,4 59,91,20	2376300	F [0,4]	599100	2376
G		н		

Quadrangle scale 1: 24,000

70

0

611 2

613.9

Verbal boundary description and justification

See Continuation Sheet.

List all state	es and counties for properties ove	erlapping state	or county bou	Indaries	
state	code	county		code	
state	code	county		code	
<u>11. Fo</u>	orm Prepared By				
name/title	Erwin N. Thompson, Historia	in	•		
organization	Western Regional Office, NF	PS	date Jun	e 19, 1986	
street & numb	er 450 Golden Gate Ave		telephone	556-4165	
city or town	San Francisco		state	CA 94102	
	significance of this property within the	e state is:	n Offic	er Certificati	on
The evaluated As the design 665), I hereby according to t	I significance of this property within the national state ated State Historic Preservation Office nominate this property for inclusion in the criteria and procedures set forth by	e state is: local r for the National the National Reg	Historic Preser	vation Act of 1966 (Public La	
The evaluated As the design 665), I hereby according to t State Historic	I significance of this property within the national state ated State Historic Preservation Office nominate this property for inclusion in	e state is: local r for the National the National Reg	Historic Preser	vation Act of 1966 (Public La / that it has been evaluated	
The evaluated As the design 665), I hereby according to t State Historic title For NPS u	I significance of this property within the national state ated State Historic Preservation Office nominate this property for inclusion in the criteria and procedures set forth by Preservation Officer signature	e state is: local r for the National the National Reg the National Pa	Historic Preser jister and certify rk Service.	vation Act of 1966 (Public La y that it has been evaluated date	
The evaluated As the design 565), I hereby according to t State Historic title For NPS u I hereby	I significance of this property within the national state ated State Historic Preservation Office nominate this property for inclusion in the criteria and procedures set forth by Preservation Officer signature Se only	e state is: local r for the National the National Reg the National Pa	Historic Preser jister and certify rk Service.	vation Act of 1966 (Public La / that it has been evaluated	
The evaluated As the design 565), I hereby according to t State Historic title For NPS u I hereby	I significance of this property within the national state ated State Historic Preservation Office nominate this property for inclusion in the criteria and procedures set forth by Preservation Officer signature se only r certify that this property is included in	e state is: local r for the National the National Reg the National Pa	Historic Preser jister and certify rk Service.	vation Act of 1966 (Public La y that it has been evaluated date	

2

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For HPG use extry received Suite artificied

Page

Continuation sheet

Item number 8

persons of Japanese descent, Lieutenant General Walter C. Short, commanding the Hawaiian Department, issued an alert in late November directing army units to take action to prevent internal sabotage. For easier guarding, the aircraft were to be bunched, not dispersed. On Wheeler Field, the aircraft were lined up on the flight line in front of the hangars wing-tip to wing-tip and in rows only twenty feet apart.

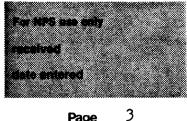
The Attack

In the early morning of December 7, 1941, 275 miles north of Oahu, Japanese pilots flew from six aircraft carriers toward the island. The first wave of 183 planes (43 fighters, 49 high-level bombers, 51 dive bombers, and 40 torpedo planes) struck its targets at 7:55 a.m. At Wheeler Field twentyfive dive bombers aimed at the hangars, dropping approximately thirty-five bombs. They hit and set fire to hangars 1 and 3 and two storehouses. One bomb struck the barracks occupied by the 6th Pursuit Squadron, inflicting a large number of casualties. The same planes returned to strafe the flight line, turning it into a river of fire. Some of the attackers also strafed adjacent Schofield Barracks.

In the lull between attacks four fighters of the 46th Pursuit Squadron managed to take to the air at Wheeler. They attacked Japanese planes over southeastern Oahu, claiming they knocked down two of the enemy but losing one of their own. The second wave of 167 Japanese planes struck Oahu beginning at 8:40 a.m. Probably because the first raid had been so successful, only seven enemy planes came over Wheeler at 9:10 a.m. Again they strafed the field but caused little additional damage. By 9:45 a.m. the Japanese attack on Oahu was over. Wheeler Field counted its wounds. Eighty-three aircraft had been destroyed, fifty-four of which burned in the fire storm on the flight line.

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form



Continuation sheet

8 Item number

Page

Casualties amounted to thirty-eight enlisted men killed and fifty-nine wounded.¹

After the Battle

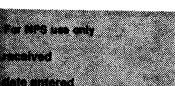
Wheeler Field guickly recovered from the attack and played an important role through World War II. In 1944, the Seventh Air Service Command was established at the airfield. The command provided service and supply for the B-29 bombers in the Marianas which began their massive raids against Japan that fall. Placed in a caretaking status in 1949, Wheeler Air Force Base was reactivated during the Korean War. Still an air force base, Wheeler today is home to helicopters of the U.S. Army.

Figures used throughout this nomination differ from most 1. published accounts. They are believed to be accurate having been taken from Brigadier General H.C. Davidson, commanding the Hawaiian Interceptor Command, "Report of Enemy Activity over Oahu, 7, Dec. 1941," to Commanding General, Hawaiian Air Force, December 18, 1941. Copy at Wheeler Air Force Base.

NPS Form 10-900-a (3-82)

United States Department of the Interior National Park Service

National Register of Historic Places Inventory-Nomination Form



OMB No. 1024-0018 Exp. 10-31-84

Continuation sheet

Item number 9

Page 1

Anonymous. Outline History of Wheeler Air Force Base. Administration Building, Wheeler Air Force Base.

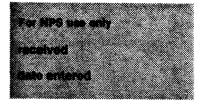
- Conn, Stetson; Emgleman, Rose; and Fairchild, Byron. <u>Guarding the United States and Its Outposts.</u> The Western Hemisphere. United States Army in World War II. Washington: U.S. Government Printing Office, 1964.
- Craven, Wesley Frank, and Cate, James Lea, eds. <u>Plans and</u> <u>Early Operations, January 1939 to August 1942.</u> The Army Air Forces In World War II, vol. 1. Chicago: University of Chicago Press, 1948.
- <u>Nagasaki, June 1944 to August 1945</u>. <u>Matterhorn to</u> <u>Nagasaki, June 1944 to August 1945</u>. The Army Air Forces In World War II, vol. 5. Chicago: University of Chicago Press, 1953.
- Davidson, Brigadier General H.C. "Report of Enemy Activity over Oahu, 7 Dec. 1944," to Commanding General, Hawaiian Air Force, December 18, 1941. Copy in Administration Building, Wheeler Air Force Base.
- Hyde, A.P. "Pearl Harbor, Then and Now." <u>After the Battle</u> 38: 1-53.
- Japanese Monograph No. 97. "Pearl Harbor Operations: General Outline of Orders and Plans." Library of Congress.
- Morison, Samuel Eliot. The Rising Sun in the Pacific, 1931-<u>April 1942.</u> History of United States Naval Operations in World War II, vol. 3. Boston: Little, Brown and Co., 1948. Reprint, 1982.
- Prange, Gordon W. <u>At Dawn We Slept, The Untold Story of</u> <u>Pearl Harbor.</u> New York: McGraw-Hill, 1981.
- United States Strategic Bombing Survey (Pacific). <u>The</u> <u>Campaigns of the Pacific War</u>, vol. 73. Naval Analysis Division [1946].

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

Continuation sheet

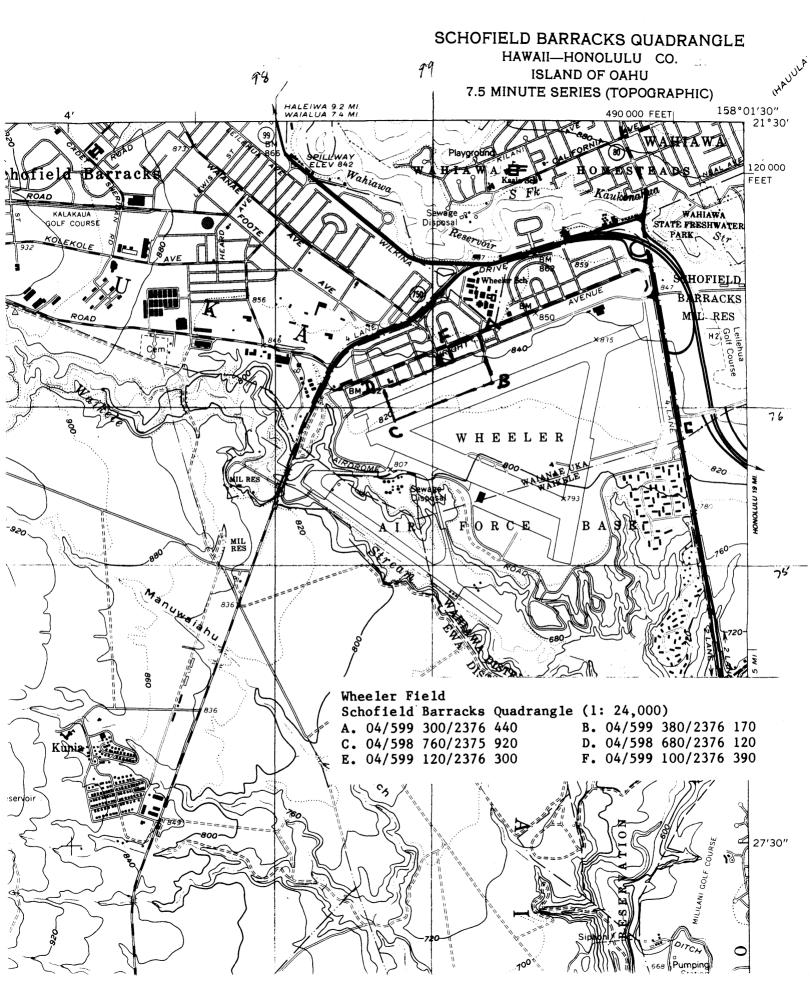
Item number 10

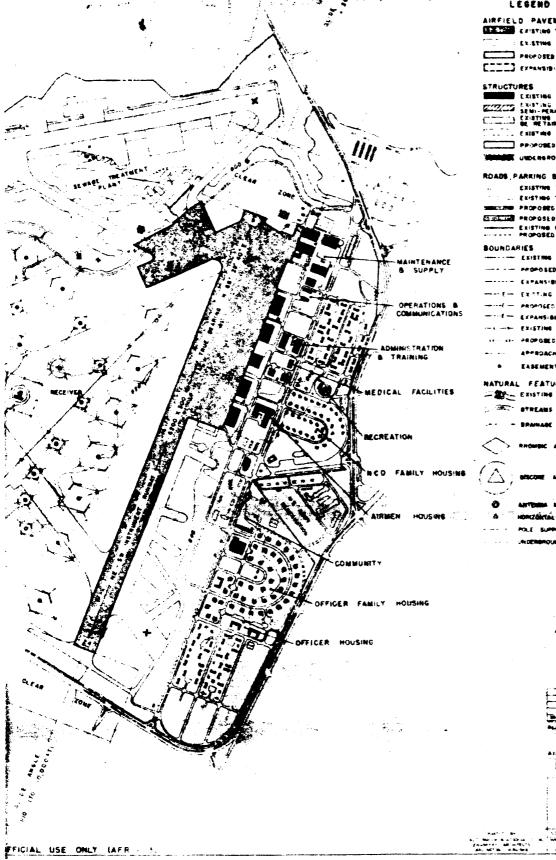


Page 1

Boundary

Beginning at the southwest intersection of Wright Avenue and an unnamed north-south street that is 400 feet southwest of the boundary of Wheeler School; then south-southeast in a straight line along the west curb of an unnamed street following along a jog in the street and along the east boundary of the flight line for a distance of 1,000 feet; then west-southwest in a straight line along the boundary between the flight line and a runway for a distance of 2,200 feet; than a right angle turn to the north-northwest and in a straight line for a distance of 725 feet to the south curb of an unnamed street one block south of Wright Avenue; then east-northeast in a straight line along the south curb of that unnamed street for a distance of 1,660 feet (five blocks); then north-northwest in a straight line along the east curb of an unnamed street for a distance of 275 feet to its intersection with Wright Avenue; then east-northeast in a straight line along the south curb of Wright Avenue to the point of beginning.





LESEND

AIRFIELD PAVENENTS ELECTION CAISTING TO BE RETAINED EXISTING TO BE ABANDONED

CITI EXMANSIBILITY

EXISTING PERMANENT CALLER AND THE MEDICIZATION OR SENI-PERMANENT CALIFORNIALENT CALIFORNIALENT CALIFORNIALENT DE RETAINED CHISTING TO BE ADANDONED PROPOSED

UNDERGROUND

ROADS, PARKING & R.R.

EXISTING TO BE RETAINED -. EXISTING TO BE ABARDONED MELTING PROPOSED ROAD SERLING PROPOSED PAREING

EXISTING RAILROAD

----- EXISTING PROPERTY LINE (IN FEE)

- ---- PROPOSED PROPERTY LINE IN FEES - EXPANSIBLITY TH FEES
- PROPOSED PROPERTY LINE .
- ----- EXPANSIBLITY .
- -------- EXISTING FENCE
- SHO SHE PROPOSED FENCE
- APPROACH ZONE & R/W GLEARANCE
 - EASEMENTS OR PERMITS

NATURAL FEATURES

- EXISTING CONTOURS
- STREAMS & RIVERS
- BRANAGE CHANNEL OR DITCH
 - -

- 1.00
- SUPPORT WITH BUT
- INDERGROUND SDAXIAL CABLE KINSK LINE

ir o a

SCALE IN FERT

CONTONS INTERVAL - BO FECT

2 . . . SHELFINE. + Ball + ter fer-

DEPARTMENT OF THE AIR FORCE

*

WHEELER

AR FORCE BASE SARA HARA

CLART CLARTER TATE TATE AND THE CLARTER TO THE CLARTER TO THE CLARTER TO THE CLARTER THE THE CLARTER T

