USDI/NPS NRHP Registration Form	
Anchorage Depot	D 0
Anchorage, Alaska	Page 2
3. State/Federal Agency Certification	
<del>-</del>	
As the designated authority under the National 1986, as amended, I hereby certify that for determination of eligibility meets registering properties in the National 1 meets the procedural and professional reference of the property X may register Criteria. I recommend that this significant nationally statewish continuation sheet for additional comments.  Signature of certifying official	this X nomination request the documentation standards for Register of Historic Places and equirements set forth in 36 CFR Part does not meet the National property be considered X locally. ( See
Signature of certifying official	Date
	5400
Alaska	
State or Federal agency and bureau	
Signature of commenting or other official	al Date
State or Federal agency and bureau	
4. National Park Service Certification	= = = = = = = = = = = = = = = = = = = =
4. National Park Service Certification	
I, hereby certify that this property is	Som H. Beall 8/27/9
	Signature of Keeper Date of Action

RECEIVED 2280

JUL 26 1999

United States Department of the Interior National Park Service

NATIONAL REGISTER OF HISTORIC PLACES REGISTRATION FORM

This form is for use in nominating or requesting well-structions for individual properties and districts. See instructions in How to Complete the National Register of Historic Places Registration Form (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If any item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

historic name Anchorage			
other names/site number	Alaska Railroad Depot		
	AHRS Site No. ANC-00362		
street & number 411 Wes			
not for publication n/a	_		
city or town Anchorage		vicinity n/a	
state Alaska c	ode AK county Anchorage	code _020	
zip code 99501			



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Anchorage, Alaska		Page 3
5. Classification		
	: = = = = = = = = = = = = = = = = = = =	
Ownership of Property (Check	as many boxes as apply)	
private	-	
public-loca	IT	
X public-Stat		
public-Fede	eral	
Category of Property (Check o	anir and harr	
X building(s)	<del>-</del>	
district		
site		
structure		
object		
Number of Resources within Pr	coperty	
	· • • · • · •	
Contributing Noncon	ntributing	
	buildings	
	sites	
	structures	
	objects	
1 0	objects Total	
Number of contributing resour	ces previously listed in the Nationa	:1
Register n/a		
	erty listing (Enter "N/A" if propert	y is not
part of a multiple property 1	.isting.) n/a	

other

Anchorage Depot Anchorage, Alaska Page 4 6. Function or Use Historic Functions (Enter categories from instructions) Cat: Transportation Sub: rail-related Current Functions (Enter categories from instructions) Cat: Transportation Sub: rail-related Commerce/trade business 7. Description Architectural Classification (Enter categories from instructions) Modern Movement, Moderne Materials (Enter categories from instructions) foundation concrete roof asphalt walls concrete

Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

The Alaska Railroad Depot, built at Anchorage in 1942, is a Moderne style reinforced concrete building that measures 338 feet by 45 feet. It is oriented east to west and stands at the southwestern limit of the Alaska Railroad yards in the lower limits of the Ship Creek drainage. Paralleling the depot to the north are railroad tracks and Ship Creek. About a hundred yards east and west stand warehouses, and across the tracks to the north is the railroad's new administrative office building. The depot is at the base of a bluff, below the downtown area of Anchorage. About two hundred yards southwest of the depot is an area where several of the houses built by the railroad still stand, although most of the houses have been rehabilitated and converted to offices (A.E.C. Cottages 23 and 25 are listed in the National Register of Historic Places).

The original three-story, flat roofed depot building measured 218 by 45 feet. In 1948, the railroad added two story additions at the east and west ends. The building can be divided into three sections: the entrance, 45 by 45 feet; the wings on either side of the entrance, each 70 by 45 feet; and the additions, each 60 by 42 feet. The entrance, in the south elevation, is accented by a stepped out face and rises about three feet above the building's roofline. The building has been used for offices (although no longer the railroad's), train waiting room, and baggage/shop area.

A typical window on the first floor is a 6/9 wooden sash window, and on the second and third floors it is a 6/6 window. All windows are recessed with

		of Significa	
		=======	
			ter Criteria (Mark "x" in one or more boxes for the property for National Register listing)
	_X A		s associated with events that have made a t contribution to the broad patterns of our
	B	_	s associated with the lives of persons significant
	C	Property e period, or a master, significan	embodies the distinctive characteristics of a type, method of construction or represents the work of or possesses high artistic values, or represents a at and distinguishable entity whose components lack distinction.
	D		as yielded, or is likely to yield information in prehistory or history.
Crit	eria Cons	siderations (	Mark "X" in all the boxes that apply.) n/a
	A	owned by a purposes.	religious institution or used for religious
	B	removed fr	om its original location.
	C	a birthpla	ce or a grave.
	D	a cemetery	·•
	E	a reconstr	ucted building, object, or structure.
	F		ative property.
	G		50 years of age or achieved significance within
		the past 5	<del>-</del>
		cite pasc 5	o years.
Area	s of Sign		ter categories from instructions) transportation
Peri	od of Sig	mificance _	1942-1949
Sign	ificant D	1942 1948	<del></del>
			<del>_</del>
Sign	ificant P	Person (Compl	ete if Criterion B is marked above)
Cult	ural Affi	liation n/	<u>a</u>
Arch	itect/Bui	lder J.B.	Warrack Company

USDI/NPS NRHP Registration Form Anchorage Depot
Anchorage, Alaska Page 10
9. Major Bibliographical References
(Cite the books, articles, and other sources used in preparing this form one or more continuation sheets.)  Brovald, Ken C. Alaska's Wilderness Rails. Missoula, Montana: Pictorial
Histories Publishing Co., 1982.
Carberry, Michael and Donna Lane. <i>Patterns of the Past: An Inventory of Anchorage's Historic Resources</i> . Anchorage: Municipality of Anchorage, 1986.
Clifford, Howard. Rails North, the Railroads of Alaska and the Yukon. Seattle, Washington: Superior Publishing Company, 1984.
Cohen, Stan. <i>Rails Across the Tundra</i> . Missoula, Montana: Pictorial Histories Publishing Co., 1984.
Fitch, Edwin M. <i>The Alaska Railroad</i> . New York: Frederick A. Praeger, 1967.
Prince, Bernadine. <i>The Alaska Railroad in Pictures, 1914-1964</i> . Anchorage Alaska: Ken Wray Publishing, 1964.
Wilson, William H. Railroad in the Clouds: The Alaska Railroad in the Age of Steam, 1914-1945. Boulder, Colorado: Pruett Publishing Company, 1977.

Previous documentation on file (NPS) n/a preliminary determination of individual listing (36 CFR 67) has been requested. \_\_\_ previously listed in the National Register previously determined eligible by the National Register designated a National Historic Landmark \_\_\_\_ recorded by Historic American Buildings Survey recorded by Historic American Engineering Record # Primary Location of Additional Data \_\_\_ State Historic Preservation Office Other State agency Federal agency X Local government \_\_\_ University Other Name of repository: Anchorage Museum of History and Art

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Anchorage, Alaska Page	11
======================================	
======================================	:===:
Acreage of Property less than one	
UTM References (Place additional UTM references on a continuation shee	et)
Zone Easting Northing Zone Easting Northing  1 06 344918 6790750 3	
Verbal Boundary Description (Describe the boundaries of the property.)	
The Anchorage Depot is in the southwest corner of the Alaska Railroad Terminal Reserve, Original Anchorage Townsite. The depot is on the no side of First Avenue, occupying the 400 block between C Street and Christensen Drive.  Boundary Justification (Explain why the boundaries were selected.)	orth
The boundary encompasses only the depot built in 1942 and enlarged in	1948
======================================	
name/title James Blasingame, Vice President	
organization Alaska Railroad Corporation (assisted by Rogan C. Faith, Alaska Office of History and Archaeology)	
date March 24, 1999	
street & number P.O. 107500	

city or town Anchorage state AK zip code 99510-7500

**telephone** 907-265-2680

Anchorage Depot Anchorage, Alaska

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concrete sills. Most of the doors are steel double-leaf, side-hinged, and half-glazed with the pane engraved with the railroad's logo. These have a 4/2 transom protected by a square concrete hood. Beneath each window on the original building is a spandrel measuring approximately 2 by 3 feet, consisting of six vertical slats, three on each side. A belt course circles the building between the first and second floors. On the wings and additions, the fenestration placement is similar on the second and third floors of the north and south elevations.

The south facade extends about 338 feet. Beginning at the First story. southeast corner, the addition has four windows, a door, then a 6/6 wooden sash window. The east wing has a window, blank wall, three evenly spaced windows, then a door. The triple bay main entrance has a central door framed by decorative concrete reeding, flanked by 4/4 wood frame sash windows. It is recessed within two quarter round, fluted, concrete columns, and topped by a one foot wide frieze with approximately four inch square dentils beneath the transom. The entrance is stepped out about two feet from the rest of the building and has a roofline about three feet higher. The west wing has three evenly spaced bays of windows. closest to the entrance is 6/6 topped by a vent, the others are 6/9. of the windows is an aluminum and glass double door topped by a hood, another three windows, and an unhooded aluminum and glass door. Beginning at the first window, a 10 by 60 foot wood patio runs west, parallel to the The addition at the west end is recessed about one foot. section begins with a single door accessed from the street by a steel frame set of stairs at the end of the patio. Another single door, then three unevenly spaced windows complete the facade.

The west elevation has two 6/6 windows, an aluminum glass paned door framed by glass, and another 6/6 window.

The north elevation of the addition has two windows and a metal door. A metal stairway approximately 30 feet long, in two 15 foot stages connected by a platform, runs parallel to the building and leads to a door on the second story. In the main part of the building (on this elevation the entrance and wings are on the same plane) is a two foot square metal vent from the roof to the ground, a window, a metal door and three more windows. Left of this is a blocked metal door, eight evenly spaced windows, an unhooded door, and four windows. The addition has a window, metal door, and four unevenly spaced windows. West of the door is a metal staircase similar to the one at the other end of the building. The area between the building and the rails is paved.

The east elevation has four windows and a fire escape slightly off-center to the north.

<u>Second story</u>. On the south elevation, the east addition and wing have sixteen unevenly spaced windows. The main entrance has three evenly spaced, recessed 8/8 wooden sash windows with mullions between the first and second and third and fourth rows of panes. To the west (left), the addition and wing have seventeen evenly spaced windows.

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The west and east elevations each have five evenly spaced windows and a centrally placed fire escape.

The north elevation has eight windows, a metal door atop the fire escape, twenty two evenly spaced windows, a metal door, and several more unevenly spaced windows.

Third story. On the south elevation, the wings each have eight evenly spaced windows and one irregular window. The main entrance has three windows similar to those on the second floor, but with the middle one slightly more recessed. The windows on both the second and third floors are flanked by concrete fluting. Above the windows in the entrance section, molded into the concrete, are the words THE ALASKA RAILROAD. Centered on the roof is a flagpole. The west end of the roof has a chimney between the wing and the addition.

The third story on the north elevation is similar to the pattern for the wings and entrance on the second floor.

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Narrative Statement of Significance (Explain the significance of the property on one or more continuation sheets.)

The Alaska Railroad constructed a new depot in Anchorage in 1942. It signifies the railroad's transition from wooden buildings and outmoded equipment to concrete facilities and modern equipment, and from survival to a policy of growth. The depot mirrors and contributes to understanding the changes in Anchorage from a modest town to a modern city marked by architecture using concrete and steel instead of wood. The Anchorage Depot provided passenger and freight services and housed the railroad administration. Opened on September 15, 1942, the depot made possible the swift transshipment of goods for building the military bases near Anchorage and further north during World War II and the Cold War. Reflecting the continued increased activity of the railroad, the depot was expanded with the addition of two wings for offices in 1948. Otherwise, it has not been changed since its construction. The period of significance ends in 1949, fifty years ago.

## Historic background

At the beginning of the twentieth century, the thousands of people who had come to find gold in Alaska were calling for a railroad to link the Yukon River with a year-round open port. They wanted an All-American route and lower transportation costs. Such a route became a reality in 1923 when the federal government completed construction of the Alaska Railroad that linked Seward on the North Pacific Ocean, and Fairbanks, the largest city in interior Alaska, 470 miles north. The railroad established its administrative headquarters at Anchorage in 1917.

The 1920s and early 1930s were slow times for the Alaskan economy and for the railroad which required federal subsidies. The population of Anchorage cheered the news in 1936 that the federal government would partly fund a new City Hall, and that a new federal building was planned in 1938. These projects replaced wood frame buildings with reinforced concrete buildings. An additional sign of progress was when the just paved Fourth Avenue, the main commercial artery, got streetlights and stoplights in 1939. The infusion of money for federal projects made one local newspaper enthuse that "Uncle Sam Was Here to Stay."

Another important new concrete building in Anchorage was the Alaska Railroad depot. The railroad contracted with the J.B. Warrack Company of Seattle for a new depot and office building on August 8, 1941. The \$261,000 project was completed on September 15, 1942, and replaced a wood shiplap building used for over twenty years.

World War II boosted the economies of Anchorage and the railroad. The Army Air Force built Elmendorf Field in 1940 and available jobs brought many people to the area. The town's population grew from four thousand in 1940 to an estimated six thousand in 1942. The railroad increased its net income from \$341,663 in 1940, when it hauled 194,467 tons of freight, to \$5,242,942 in 1944, when it hauled 627,847 tons.

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While the volume of business dropped after the war, the military recognized Alaska's strategic location with the onset of the Cold War with the Soviet Union. In 1947 and 1948 the railroad hauled over two and a half million tons of freight, much of which was used to build Cold War military bases and facilities. The federal contribution to the railroad due to the Cold War totaled \$100 million. This money ensured prosperity in Anchorage immediately after World War II, and by 1950 it was the largest city in Alaska with eleven thousand people.

During the 1940s the Alaska Railroad continued to be the most reliable and economical way to move people and goods from a southern tidewater port to southcentral and interior Alaska. The Anchorage Depot was the focal point for both activities. Goods and people going from the ports at Seward and Whittier went through Anchorage where the railroad had its major facilities for transshipment and its primary facilities for equipment maintenance.

In late 1948, two events marked the progress of the railroad. The railroad's first "streamliner" was introduced. Aluminum, diesel powered, and done up in the company colors of blue and gold the AuRoRa conveyed its first complement of tourists from Anchorage to Fairbanks by way of Mount McKinley on October 18. Efforts to attract the tourist trade prior to the war met with only marginal success, but this expansion of service would prove much more successful. And, on November 28, two-story wings were completed on each end of the depot to provide needed space for offices to handle the increased administrative needs of a growing railroad in an expanding community.

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Anchorage Depot Anchorage, Alaska			Page 12	
Additional Documentation				
Submit the following items with the completed				
Maps A USGS map (7.5 or 15 minute series) ind location. A sketch map for historic districts and acreage or numerous resources.			_	
Photographs Representative black and white photographs of the property.				
Additional items (Check with the SHPO or FPO for any additional items)  ===================================				
name Alaska Railroad Corporation	***************************************			
street & number P.O. Box 107500				
<b>telephone</b> 907-265-2680				
city or town Anchorage sta	e <u>AK</u> z	zip code _	99510-7500	

Anchorage Depot Anchorage, Alaska

NPS Form 10-900-a (8-86)

OMB No. 1024-0018

United States Department of the Interior National Park Service

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

# Section photograph identification

- 1. Anchorage Depot
  - Anchorage, Alaska

Rogan C. Faith

April 14, 1999

Alaska Office of History and Archaeology, 3601 C St., Suite 1278, Anchorage, Alaska 99503-5921

Looking north at façade

- 2. Anchorage Depot
  - Anchorage, Alaska

Rogan C. Faith

April 14, 1999

Alaska Office of History and Archaeology, 3601 C St., Suite 1278,

Anchorage, Alaska 99503-5921

Looking northeast at rear and west elevations

3. Anchorage Depot

Anchorage, Alaska

Rogan C. Faith

April 14, 1999

Alaska Office of History and Archaeology, 3601 C St., Suite 1278,

Anchorage, Alaska 99503-5921

Looking northwest at façade and east elevation

4. Anchorage Depot

Anchorage, Alaska

unknown

between 1942 and 1947

Anchorage Museum of History and Art, 121 West 7th Ave., Anchorage, AK

99501

Looking northwest at south and east elevations of the Anchorage Depot shortly after construction (written information on back of photograph is incorrect)

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