United States Coast Guard Station, Weapons Shop Building (United States Coast Cuard Station, Advanced Undersea Weapons Shop)
290 meters east of runway 10/28, 520 meters sse of Buskin River Bridge
United States Coast Guard Station
Kodiak
Alaska

HABS NO. AK-48-A HABS AK, 12-KODI, 3-A-

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey National Park Service Department of the Interior Washington, DC 20013-7127 Form 10-920 (June 1983)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

HADD AK, 12-KODI, 3-A-

ARCHITECTURAL DATA FORM

	1.004.00.00			
STATE	COUNTY		TOWN OR VICINITY	
ALASKA	Novilla 2000 Novilla N			
HISTORIC NAME OF STRUCTURE (INCLUDE SOURCE FOR NAME)				HABS NO.
UNITED STATES COAST GUARD STATION, WEAPONS SHOP BUILDING				AK-48-A
SECONDARY OR COMMON NAMES OF STRUCTURE				
United States Coast Guard Station, Advanced Undersea Weapons Shop Building				
COMPLETE ADDRESS (DESCRIBE LOCATION FOR RURAL SITES) 290 meters east of runway 10/28, 520 meters sse of Buskin River Bridge, U.S. Coast Guard Station, Kodiak, Alaska				
DATE OF CONSTRUCTION (INCLUOES	OURCE)	ARCHITECT(S) (INCL	LUDE SOURCE)	
1950 (U.S. Navy)		,		
SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUOE ORIGINAL USE OF STRUCTURE) This building was a shop and warehouse for a classified advanced underwater weapons system. During the 1950s, the torpedo was undergoing considerable research in an effort to increase its effectiveness in battles of the future. This structure was part of this program.				
STYLE (IF APPROPRIATE)				
MATERIAL OF CONSTRUCTION (INCLUOE STRUCTURAL SYSTEMS)				
reinforced concrete; exterior walls 8'12" thick				
SHAPE AND DIMENSIONS OF STRUCTURE (SKETCHEO FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE)				
54' x 100'				
EXTERIOR FEATURES OF NOTE A rolling crane extends onto a parking area for loading and unloading of weapons. The shop was surrounded by a security fence with guard towers. A guard post (8' x 10'; concrete over slab on grade) stood at the entrance.				
INTERIOR FEATURES OF NOTE (OESCRIBE FLOOR PLANS, IF NOT SKETCHEO)				
Attached to the ceiling is a rolling crane used to move torpedoes. The crane system includes a 3 ton bridge crane.				
MAJOR ALTERATIONS AND ADDITIONS WITH DATES				
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PRESENT CONDITION AND USE Poor. To be demolished under Defense Environmental Restoration Program.				
OTHER INFORMATION AS APPROPRIATE				
SOURCES OF INFORMATION (INCLUOING LISTING ON NATIONAL REGISTER, STATE REGISTERS, ETC.)				
COMPILER, AFFILIATION] [DATE
D. Colt Denfeld, USACE Alash	ca District			26 October 1984
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