UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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FOR	FEDERAL PROPERTIES	DAI	EENTERED AUG I	, 1000		
SEE	INSTRUCTIONS IN HOW			S		
NAME	TYPE ALL ENTRIES -	- COMPLETE APPLICAL	BLE SECTIONS			
HISTORIC	Administration Duild	lina				
AND/OR COMMON	Administration Build	uiig				
LOCATIO	N	· · · · · · · · · · · · · · · · · · ·				
STREET & NUMBER						
	East Kansas Avenue		NOT FOR PUBLICATION			
CITY, TOWN	Fort Peck	. MOMENTA OF	CONGRESSIONAL DISTRICT Second District, Scobey			
STATE		VICINITY OF CODE	COUNTY	CODE		
	Montana	30-0450-105	Valley	30-105		
CLASSIFI	CATION					
CATEGORY	OWNERSHIP	STATUS	PRESENT USE			
DISTRICT	X_PUBLIC	XOCCUPIED	AGRICULTURE	MUSEUM		
X_BUILDING(S)	PRIVATE	UNOCCUPIED	COMMERCIAL	PARK		
STRUCTURE	BOTH PUBLIC ACQUISITION	WORK IN PROGRESS ACCESSIBLE	EDUCATIONAL	PRIVATE RESIDEN		
OBJECT	_IN PROCESS	XYES: RESTRICTED	ENTERTAINMENT	RELIGIOUS SCIENTIFIC		
	BEING CONSIDERED	YES: UNRESTRICTED	X_INDUSTRIAL	_XTRANSPORTATIO		
		NO	MILITARY	OTHER:		
AGENCY						
REGIONAL HEADQU	UARTERS: (If applicable) U. S. Army Corps of	Engineers, Omaha D)istrict			
STREET & NUMBER	ov dv many dolpo dl	znaznecio, omana z	1001100			
	6014 U.S. Post Offic	e & Courthouse				
CITY, TOWN			STATE			
	Omaha —	- VICINITY OF	Nebraska			
LOCATIO	N OF LEGAL DESC	RIPTION				
COURTHOUSE.						
REGISTRY OF DEED	S,ETC. Recorder's Offi	.ce				
STREET & NUMBER						
CITY, TOWN	Valley County Courth	ouse	STATE			
SITT, TOWN	Glasgow		Montana			
REPRESE	NTATION IN EXIST	TING SURVEYS		······································		
TITLE						
	Cultural Resource Su	rvey, Government I	ownsites Study			
DATE	,					
	1 May 1980	<u>X</u> FEDERAL	_STATECOUNTYLOCAL			
DEPOSITORY FOR SURVEY RECORDS	U.S. Army Corps of E	ngineers, Omaha Di	strict			
CITY, TOWN	_		STATE			
	O 1-		Nahracka			

ONDITION

CHECK ONE

CHECK ONE

__EXCELLENT

__DETERIORATED

__UNALTERED

X_ORIGINAL SITE

X_GOOD __FAIR __RUINS __UNEXPOSED X_ALTERED temporary wings removed

around 1950

__MOVED

DATE

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Permanent Administration Building houses the Montana Area Office of the U.S. Army Corps of Engineers and offices for other Federal agencies. The building is a solitary structure, located at the northeast end of a grass mall, facing the town flagpole. The Administration Building is basically rectangular, with the length of the rectangle facing the mall area. The building is Colonial Revival, built on a rectangular plan with flanking dependencies, and has a parapeted roof with a cupola. This two-story structure was constructed of cast-in-place concrete walls with a clay the roof. The concrete is unfinished and the trim is painted.

The physical condition of this building is good. The temporary administration wings were demolished circa 1950. The structure was built in 1934 by the Madsen Construction Company.

The purpose of this building is and was the administration facility for the construction and maintenance of Fort Peck Dam and Lake. Fort Peck Dam generates electricity, provides flood control, facilitates navigation, and provides recreation along the Missouri River.

8 SIGNIFICANCE

PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW						
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	X_COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION			
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE			
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE			
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	_SOCIAL/HUMANITARIAN			
1700-1799	ART	ENGINEERING	MUSIC	THEATER			
1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	XTRANSPORTATION			
_X1900-	COMMUNICATIONS	X_INDUSTRY	X_POLITICS/GOVERNMENT	_OTHER (SPECIEV)			
		INVENTION	The second secon	÷			
		•					
CDECIEIC DAT	re 1934	BILL DED/ARC	HITECT Madsen Constru	oction Co.			

SPECIFIC DATES

STATEMENT OF SIGNIFICANCE

The Fort Peck Administration Building meets criteria A and C. Criterion A applies to exceptionally significant properties "that are associated with events that have made a significant contribution to the broad patterns of our history."

The Administration Building was the physical entity to house the administration of one of the largest New Deal public works projects, the construction of Fort Peck Dam. As many as 50,000 workers participated in the construction activities during the 1930's. President Roosevelt considered Fort Peck to be a major accomplishment of his New Deal Policies. Historians have agreed that the Fort Peck Dam stood as a symbol of the New Deal in Montana. The townsite was a major experiment in social engineering, much as the dam was an important experiment in civil engineering. The construction method used for the dam had never been attempted before.

Criterion C applies to exceptionally significant properties "that embody the distinctive characteristics of a type, period, or method of construction . . . or that possess high artistic values . . . " The Administration Building is the only structure at Fort Peck which embodies the Colonial Revival style. The rest of the town is dominated by the Swiss Chalet style which was popularized in the western states by the National Park Service in the early 1900's to 1920's. The Administration Building, in Colonial Revival style, maintains the aura of an administration building while blending with the other styles.

This building is now 51 years old and can be considered for National Register nomination because of its contribution to Montana History during the 1930's. There is very little New Deal architecture in Montana. Fort Peck stands as the symbol of the New Deal in Montana during the 1930's. Since there is very little evidence of WPA government construction in the state, the significance of Fort Peck lies in the time frame in which it was built. The Administration Building represents the management of the New Deal and the Pick-Sloan Plan in Montana.

MacDonald and Mad Study." Report p	GRAPHICAL REFE Ek Partnership: "Cul- prepared for the Omah Omaha District. Cop	ltural Resour na District,	Corps of Engir	neers, 1 May 1980.
Fort Peck Dam and District.	Lake, Montana. Par	nphlet, U.S.	Army Corps of	Engineers, Omaha
10 GEOGRAPHICA	L DATA			
ACREAGE OF NOMINATED PF	OPERTY less than 1 acr	<u>:e</u>		
ZONE EASTING C VERBAL BOUNDARY DE	NORTHING	B L L ZONE E	ASTING N	ORTHING
From the intersect northeast for app 320 feet. Then p	tion of East Kansas roximately 300 feet, roceed soutwest for t, back to the point	then proceed approximately	d southeast for y 300 feet. P	r approximately roceed for about
LIST ALL STATES A	AND COUNTIES FOR PROPERT	IES OVERLAPPING	STATE OR COUNTY	BOUNDARIES
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
11 FORM PREPARI			·	
Rebecca J	. Otto Archeolog	ist	Augus	t 1985
	Corps of Engineers			64-3070 402-221-3070
STREET & NUMBER	Post Office & Court	house	TELEPHONE	
CITY OR TOWN	rost office & Court	nouse	STATE	
Omaha			Nebra	ska
12 CERTIFICATIO	N OF NOMINATIO)NI		
	TATE HISTORIC PRESERVATION		MMENDATION	
	YESNO_		DNE	
		all and a second	marella	Deep 2-14-86
In compliance with Executive	Order 11593, I hereby nomina			VATION OF ICER SIGNATURE
Historic Preservation Officer evaluate its significance. The	has been allowed 90 days in w evaluated level of significance is ESIGNATURE LTC Kit J	hich to present the s	nomination to the Sta	
TITLE Out 1. 00 Chief, Office	elentine HISTO ce of Environmental (RIC PRESEROA	TION OFF DATE	15 april 1986
FOR NPS USE ONLY I HEREBY CERTIFY THAT T	HIS PROPERTY IS INCLUDED,	IN THE NATIONAL	REGISTER	
Lee Cont.		10, 7	DATE	
DIRECTOR, OFFICE OF AR	CHEOLOGY AND HISTORIC PE	RESERVATION	UAIL	
ATTEST:			DATE	•
KEEPER OF THE NATIONA	L REGISTER			