UNITED STATES DEPART...... T OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER	OF HISTORIC PLACES
INVENTORY NO	MINATION FORM

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SEE INS	STRUCTIONS IN HOW TO			
NAME	TYPE ALL ENTRIES C	COMPLETE APPLICABI	LE SECTIONS	
HISTORIC	Fort Jackson			
AND/OR COMMON	Fort Jackson			
V O C A MI O N	TOTE DACKSOII			
LOCATION STREET & NUMBER	2.5 miles southeast Mississippi River	t of Triumph on La		bank of
CITY, TOWN			NOT FOR PUBLICATION CONGRESSIONAL DISTRI	CT
3111, 131111	Triumph <u>X</u>	VICINITY OF	lst	-
STATE		CODE	COUNTY	CODE
	Louisiana	22	Plaquemines	075
CLASSIFICA	TION			
CATEGORY	OWNERSHIP	STATUS	PRESI	ENT USE
DISTRICT	_X _P ublic	OCCUPIED	AGRICULTURE	MUSEUM
XBUILDING(S)	PRIVATE	X.UNOCCUPIED	COMMERCIAL	PARK
STRUCTURE	вотн	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDEN
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	X YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES: UNRESTRICTED	INDUSTRIAL	_TRANSPORTATIO
		NO	MILITARY	OTHER:
OWNER OF I	PROPERTY			
NAME	Plaquemines Parish	Commission Counci	1	
STREET & NUMBER		•		
	Route 39 east bank	of Mississippi Ri		
CITY, TOWN	Debut a de Heat	\/\ \(\)	STATE	
	Pointe a la Hach		Louisia	na
LOCATION (OF LEGAL DESCR			
COURTHOUSE, REGISTRY OF DEEDS, ETC	Plaquemine Parish (Courthouse		
STREET & NUMBER				
CITY, TOWN			STATE	
	Pointe a la Hache	- 1 V	Louisia	na
REPRESENT	ATION IN EXIST	ING SURVEYS		
TITLE				
DATE		EEDERAL	CTATE COUNTY	=
DEPOSITORY FOR		FEDERAL	STATECOUNTYLOCAL	
01101/51/ 0500000				
SURVEY RECORDS				



CONDITION

CHECK ONE

CHECK ONE

 $\underline{\underline{X}}_{GOOD}$

__DETERIORATED

__UNALTERED
X_ALTERED

X_ORIGINAL SITE

__FAIR

__UNEXPOSED

__RUINS

__MOVED DATE_____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Fort Jackson is located about thirty miles from the Gulf of Mexico. The foundations of the fort were made of three layers of cypress logs, topped by cypress planks which were used as a leveling device. This was made airtight by being submerged in water. A description by J. G. Barnard from 1862 describes the fort as it existed at the beginning of the Civil War: Fort Jackson is a bastioned pentagon, with fronts of about 110 yards.

It is built of brick and is in good condition. Its scarp Walls are 22 feet high, measured from the offset of the foundation, which is pretty nearly the bottom of the wet ditch. The work is surrounded by a wet ditch, which, at the lowest water of the ditches is 6 feet deep in the middle and about 5 feet at foot of scarp wall. (There is no counterscarp wall, the wet ditch being revetted with timber just up to the edge of the water, from where the earth slopes less than 45 degrees.) Thus the top of the scarp is 16 feet above the surface of water in ditch at low water, and 14 feet 8 inches at high water. The ditches are flanked by a 24-pounder howitzer in casemate in each of the 10 flanks.

Owing to the fact that the parapets are not carried around the flanks and faces of the bastions (for fear they would not sustain the weight), there is not much room for musketry fire on the flanks. The faces of the bastions may be lined with infantry, as the bastions are hollowed out, leaving the top of the scarp to serve as a parapet. Extending 450 or 500 yards below Fort Jackson is an old levee (made at the time of the commencement of the work), having a return or elbow running back to the swamp. This return is near 400 yards long. It serves to protect the rear of the fort from the backwater of overflow. This levee was repaired, I think, under my directions...

The fort levee proper encloses the works and the grounds, passing within about 100 yards of the northern bastion salient, 150 from the two eastern, and 300 from the two western bastion salients.

The backs of the casemate arches interfere very much with this arrangement along the flanks.

The two curtains bearing on the river are casemated for 8 guns each. As the traverse of a casemate gun is but 60 degrees, it follows there is a sector of 12 degrees in front of the central water bastion which is not touched by casemate fire.

The parapets of the two water fronts are arranged to receive 22 channel-bearing guns. The parapets of the other fronts receive 16 more barbette guns, a portion of which bear indirectly upon the

8 SIGNIFICANCE

SPECIFIC DAT	ES 1822 1862	BUILDER/ARCI	HITECT	
1900-	COMMUNICATIONS	INDUSTRY INVENTION	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
<u>X</u> 1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
1700-1799	ART	ENGINEERING	MUSIC	THEATER
1600-1699	ARCHITECTURE	EDUCATION	X_MILITARY	SOCIAL/HUMANITARIAN
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE-
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	_LANDSCAPE ARCHITECTURE	RELIGION ·
PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	

STATEMENT OF SIGNIFICANCE

Fort Jackson, about thirty miles from the mouth of the Mississippi River was built in 1822 to provide further protection for New Orleans and the Mississippi River after Andrew Jackson, for whom the fort is named, strongly emphasized this need. The fort saw little action until the Civil War, when along with Fort St. Philip on the opposite bank, it formed part of the most important link in the Confederate defense of New Orleans. When both fell after a six day battle ending April 24, 1862, the city was easily taken by Union forces, depriving the Confederacy of an important port and opening up the river for Union forces from Memphis to the Gulf of Mexico.

HISTORY

Because of the constant threat of Spain, it was felt that stronger fortifications were needed to protect the lower Mississippi River delta. General Andrew Jackson, familiar with the area because of his campaign in the War of 1812, strongly emphasized the need for another fort to protect the river from attack. It was largely because of these recommendations that the United States Government began the construction of Fort Jackson in 1822.

Fort Jackson was not the first fortification to be constructed on the west bank of the river. Earthen and timber breast works dated back to the middle 1700's. Later in 1792, Baron de Carondelet, Spanish governor of Louisiana, constructed Fort St. Philip, on the east bank. This eventually became the cornerstone from which Fort Jackson evolved.

Construction of Fort Jackson began in 1822 and was completed in 1832. It was then garrisoned by a small force until 1842, when it was declared a military reservation by executive order of President Tyler. Both forts were prepared for the Mexican-American War but these defenses were not needed.

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and Confederate Armies,	130 vols., Wash:	ington 1880-190	1, Series I, vol. VI.				
pp. 550-552.							
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VERBAL BOUNDARY DESCRIPT		· · ·					
Beginning at Point BM Omeg Point B; thence southeaste	a, proceed 1500	teet in a north	heasterly direction to				
1742 feet to Point D, then	ce northwesterl	v 1100 foot	thence westerly				
northeasterly to the point	of origin.	y 1100 leet	to Point A, thence				
•							
LIST ALL STATES AND CO	OUNTIES FOR PROPERT	TIES OVERLAPPING ST	ATE OR COUNTY BOUNDARIES				
STATE	CODE	COUNTY	CODE				
STATE	CODE	COUNTY	CODE				
11 FORM PREPARED B NAME / TITLE Patricia Heintzelman, Arch		rian Landmark E	Paviaw Project				
ORGANIZATION		. Luii, Bailumark i	DATE				
Historic Sites Survey			5/21/75				
STREET & NUMBER			TELEPHONE				
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Washington			D. C.				
12 STATE HISTORIC P	DECEDVATIO	NI OFFICED CI	EDTIEICATION				
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criteria and procedures set forth by the	ie National Park Service.	į	Landmark Designated: DEC. 19 19/10				
FEDERAL REPRESENTATIVE SIGNATUR	IE	5 2.	Designated: Desc. 19, 1960				
TITLE		;	Boundary Cartificate (1941, 14)				
FRE LIBELIA FOLLO							
FOR NPS USE ONLY			7 3 1				
I HEREBY CERTIFY THAT THIS PF	ROPERTY IS INCLUDED	IN THE NATIONAL REC	GISTER				
	ROPERTY IS INCLUDED	IN THE NATIONAL REC	DATE 9/12/				
	later 1/la	IN THE NATIONAL REC	/ /				

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channel.

The three land fronts of the work are covered by a glacis coupe with a covert way, having places of arms in front of the curtains. The two terminating branches of this covert way look upon the channel, and are arranged for 8 or 9 guns in each.

The branches of the covert way of the west front bear well upon the channel above the fort, and are arranged to receive 31 guns.

To increase the fire down the (blank) and in passing, an external battery has been constructed, communicating with the covert way of east front. The earthwork had been entirely completed, parapets formed, etc., but at the time it went into rebel possession it is believed that neither the breast-height walls were built nor the gun platforms laid. It had capacity to receive 25 guns.

The glacis-coupe is surrounded by a wide wet ditch. This ditch has but little over 3 feet in it at low (ditch) water, and its bottom is firm enought to bear the weight of a man without sinking very much. Nevertheless it adds very greatly to the strength of the work against assault.

The salient of the north bastion is about 140 yards from the river bank, and, say, 110 yards from the levee, and the river is about 700 yards wide.

In the center of Fort Jackson is a defensive barrack of decagonal shape. It is intended to be made bombproof by covering the 1-foot-square timbers of the ceiling with earth. Probably the rebel garrison have done this. This building will accommodate 400 or 500 men. As there is beside, a great deal of bombproof shelter in the casemates and galleries, the garrison is well sheltered from a bombbardment.

Fort Jackson was badly damaged by the heavy bombardment during the attack, the levees were broken and water flooded the casements. The drawbridge and all causeways leading from the fort were destroyed and the walls were cracked and broken in many places. After the Civil War, repairs were made to make the area useable as a prison. During the Spanish American War two large modern coastal guns were installed and the area was used as a minor training base in the First World War. After the war the site was sold to private owners, and the swamp gradually reclaimed the area.

In 1961 the Plaquemines Parish Commission Council, began the restoration

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program of the abandoned fort and its 82 acre reservation. The fort area had become a jungle with mud-filled tunnels infested with snakes and flooded with water. A protection levee was built to ring the fort and protect is against high water of the river, then an automatic pumping station was installed which drained the water. The mud and dense growth was removed, the area cleared and an access road was built to the fort, as well as a parking area. This was followed by the repairing and replacing of brick walls and the restoration of guns and gun placements, replanking bridges and walkways and the opening of the original fort moats and drains.

To complete the transformation of the area into a historic and recreational park, identifying markers were placed throughout the fort and an exhibition of retrieved objects has been established. A program has begun using electronic equipment to recover more of the war relics within the fort boundaries. Included in the renovation were two multicolored fountains on the turret in the Spanish American disappearing gun placements, and wrought iron picket guards placed on the top of the wall of the fort.

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VERBAL BOUNDARY DESCRIPTION FIRST PARAGRAPH

Although the area has been changed by the continual need to build and repair levees, the configuration of these levees today serves to protect any archeological and historical information which lies in the immediate fort area. The aerial photograph from 1935, prior to the restoration, indicates the outer wall line of the fort as drawn after the battle (sketch map A.) In the 1974 aerial photograph it can be seen how reservoir construction has disrupted this to the east, and landscaping has obliterated it to the west. However, remains may still be present for further investigation and the area is therefore included in the landmark boundary.