FORM CWM #61 PAGE 1 OF 4

NATIONAL ORGANIZATION

SONS OF UNION VETERANS OF THE CIVIL WAR

CIVIL WAR MEMORIAL ASSESSMENT FORM

PLEASE:

- Type or print, using a ball-point pen, when filling out this form. Legibility is critical.
- Do not guess at the information. An answer of, "Unknown," is more helpful.
- Include a photograph of each viewable side and label it with name & direction of view.

	- Thank You.	
Type of Memorial		
Monument with Sculpture	Monument with Cannon	
Monument without Sculpture	X Historical Marker Plaque	
		
Affiliation		
G.A.R. (Post Name & No		
W.R.C. (Corps Name & No		er
SUVCW (Camp Name & No		
DUVCW (Tent Name & No		,
X Other: Missouri Division of State Parks, Civil War Markers		
Original Dedication Date Circa 2005 local paper's article that would have information on the first	Please consult any/all newspaper archives f	or a
local paper's article that would have information on the first	dedication ceremony and/or other facts on the memori	al.
Please submit a copy of your findings with full identification	of the paper & date of publication. Thank you.	
Location The Memorial is currently located at: Street/Road address or site location Main St. & City/Village New Madrid Township The front of the Memorial faces: North Government Body, Agency, or Individual Owner Name DNR Division of State Parks Street Address PO Box 176 City Jefferson City Contact Porson Jr. D.	County New Madrid X South East West (of private cemetery that Memorial is located in Dept./Div State MO Zip Code 65102	
Contact Person Jim Denny	Telephone (₈₀₀) <u>334-6946</u>	
If the Memorial has been moved, please list to n/a	` ,	
Physical Details Material of Monument or base under a Sculpture or Cannot If known, name specific material (color of granite		ned

Material of the Sculpture = _ If known, name specific material If the Sculpture is of metal, is	al (color of granite	e, marble, etc.)		
Material of Plaque or Historic	cal Marker / Tal	blet = Cast Alumi	inum	
Material of Cannon =Bro Markings on muzzle = Markings on Left Trunion Is inert ammunition a part of		Right Tr	union	
Approximate Dimensions (i Monument or Base: Height _ Sculpture: Height _	ndicate unit of n 3 1/2 feet Width Width	neasure) - tak ^{1 inches} Depth Depth	en from tallo 2 1/2 feet or or	est / widest points Diameter Diameter
For Memorials with multiple sheet of paper for each statue and any weap separated from this form). The Markings/Inscriptions (on sometimes or Fabricator mark / national status of the s	ue and attach to oons/implements ank you! stone-work / m	o this form. F involved (in etal-work of i	Please desc case your monument,	ribe the "pose" of photos become base, sculpture)
The "Dedication Text" is formate Record the text (indicate any separate Text ON SEPARATE PAGES				
Environmental Setting				
(The general vicinity and immediate loc Type of Location	ale surrounding a me	morial can play a r	major role in its o	overall condition.)
Cemetery "Town Square" Municipal Building Courthouse Traffic Circle		e Capitol ege Campus	S	aza/Courtyard chool r: Riverview walk

General Vicinity Rural (low population, open land) X Town Urban / Metropolitan	burban (residentia	l, near city)
Immediate Locale (check as many as may apply) Industrial Commercial Street/Roadside within 20 feet Tree Covered (composed from the elements (canopy or enclosure, independent of the public (fence or other barrier) Any other significant environmental factor Riverside	• •)
Condition Information		
Structural Condition (check as many as may apply) The following section applies to Monuments with Sculpture, and I including the base for Monuments with Cannon. Instability in the by a number of factors. Indicators may be obvious or subtle. base.		
Sculpture		Base
If hollow, is the internal support unstable/exposed? (look for signs of exterior rust) Any evidence of structural instability? (look for cracked joints, missing mortar or caulking or plant growth) Any broken or missing parts? (look for elements (i.e., sword, musket, hands, arms, etc missing due to vandalism, fluctuating weather conditions, etc.) Any cracks, splits, breaks or holes? (also look for signs of uneven stress & weakness in the material)		— — —
Surface Appearance (check as many as may apply)	Carrintona	Dana
Black crusting White crusting Etched, pitted, or otherwise corroded (on metal) Metallic staining (run-off from copper, iron, etc.) Organic growth (moss, algae, lichen or vines) Chalky or powdery stone Granular eroding of stone Spalling of stone (surface splitting off) Droppings (bird, animal, insect remains) Other (e.g., spray paint graffiti) - Please describe Good shape	Sculpture	Base
Does water collect in recessed areas of the Memorial?	Yes X No	Unable to tell

Surface Coating Does there appear to be a coating? X Yes X No Unable to determine If known, identify type of coating. Gilded Painted Varnished Waxed X Unable to determine Is the coating in good condition? Yes NoX Unable to determine
Basic Surface Condition Assessment (check one)
In your opinion, what is the general appearance or condition of the Memorial? X Well maintained Would benefit from treatment In urgent need of treatment Jnable to determine Overall Description
Briefly describe the Memorial (affiliation / overall condition & any concern not already touched on). This type of material starts fading in 5 years. Recommend reinspection by 2013
Supplemental Background Information In addition to your on-site survey, any additional information you can provide on the described Memorial will be welcomed. Please label each account with its source (author, title, publisher, date, pages). Topics include any reference to the points listed on this questionnaire, plus any previous conservation treatments - or efforts to raise money for treatment. Thank you.
Inspector Identification
Date of On-site Survey 19 May 2008 Your Name Walter E Busch, US Grant Camp #68
Please send this completed form to:
Kevin P. Tucker, PDC, Chair

Thank you for your help, and attention to detail.

SONS OF UNION VETERANS OF THE CIVIL WAR National Civil War Memorials Committee



New Madrid & Island No. 10 A State Divided: The Civil War in Missouri Missouri Department of Natural Resources

[Picture: US Flag] [Picture: Gen. John Pope] [Picture: The levee at New Madrid from a sketch made soon after the capture of Island No. Ten. State Historical Society of Missouri, Columbia]

At this location, and at other locations up and down stream, the Siege of New Madrid and the Island No. Ten campaigns took place during the months of March and April of 1862. Union victories here ensured Federal control of the middle Mississippi River and were a part of a string of Union victories at forts Henry and Donelson, Pea Ridge, Shiloh and Corinth in the western theater of the Civil War. These victories provided a momentum for the Union cause in the West, launched the careers of such generals as U.S. Grant, William T. Sherman and John Pope, and gave the Union control of Missouri, Kentucky, and much of Tennessee.

The Confederates Take Columbus, Ky.

The first attempt by the Confederacy to block the Mississippi from Federal penetration came in September of 1861, when forces under the command of Gen. Leonidas Polk violated Kentucky neutrality by occupying and fortifying Columbus, Ky. With earthworks and 140 pieces of artillery. On Nov. 7, 1861, Gen. U.S. grant led troops in an unsuccessful attack against a Confederate encampment at Belmont, Mo., on the opposite side of the river from Columbus. As for Columbus itself, Grant chose not to throw his troops against its massive earthen ramparts. Instead, he bypassed that stronghold, moved his army up the Tennessee and Cumberland rivers, and captured Forts Henry and Donelson on Feb. 6 and 13, 1862, respectively. In gaining these victories, grant severed the supply line to Columbus and compelled the Confederates to abandon the site.

Blockading the Mississippi: New Madrid and Island No. Ten

The next viable location for blockading the Mississippi lay some 40 miles downstream at the hairpin double bends of the Mississippi River at Island No. Ten (so named because it was the tenth island below the mouth of the Ohio) and new Madrid. At this point the river resembles an "S" laid on its side with Island No. Ten at the bottom of the first bend and New Madrid at the top of the second. In selecting this site, the Confederate engineers chose well. In early 1862, the low-lying bottomlands that ringed Island No. Ten and New Madrid were naturally swampy and had been further flooded by spring rains. An attack by land on Island No. Ten was impossible, and New Madrid could only be approached along a narrow band of high ground known as the Sikeston Ridge.

By the time that the Union high command decided to assault the Island No. Ten and New Madrid positions, they found that the Confederates had prepared a daunting reception for them. To attack or bypass the island by water, the Federals would have to face a gauntlet of 43 pieces of heavy artillery emplaced in five Tennessee shore batteries and four batteries on the island itself. New Madrid was flanked on either side by Forts Thompson and Bankhead, which were defended by a total of 24 heavy guns.

The Siege at New Madrid

In late February, Union Gen. John Pope, then stationed in central Missouri, was placed in command of the 20,000-man Army of the Mississippi and ordered to advance on Island No. Ten/New Madrid. The Island No. Ten batteries could be supplied and reinforced in two ways: upstream by river and by a road leading from Tiptonville, Tenn. To the shore opposite the island defenses. For a successful advance, Pope had to cut off both routes of supply. By capturing New Madrid, Pope could bring the river under his guns and prevent any enemy supply boats from reaching Island No. Ten from below. Pope moved his army along the Sikeston Ridge to launch his campaign against New Madrid by [sic]. By March 3, his army had New Madrid under siege. In fortifying New Madrid, the Confederates had incorrectly assumed that Pope would not be able to haul heavy and cumbersome siege guns along the miry roads to the Federal entrenchments, which faced the two fors and Confederate gunboats that protected the New Madrid position. It required 10 days of herculean effort, but the Federals succeed in dragging the heavy guns to their positions before the town. In the meantime, Pope dispatched a force to Point Pleasant, 11 miles farther south, established a battery there, and begun to harass Confederate river traffic. On the 13th, the four 128-pound siege guns arrived and the Federals set about in earnest to shell the forts and the fleet of gunboats.

Unable to hold New Madrid against siege guns, the Confederate commanders ordered the evacuation of the position during the night amidst a rain storm and much confusion. The next morning the Federals entered the deserted forts to discover an immense quantity of stores that had been abandoned in the hasty retreat. Thirty-three cannons, several thousand stands of small arms, tents for an army of 10,000 men, and other materials fell into Pope's hands.

The Island No. Ten Campaigns

Pope's next task was to cross the river and take Tiptonville. To accomplish this he would need gunboats to silence the Confederate batteries positioned on the opposite shore to contest his crossing and troop transports. The only way any gunboats or transports could reach him was past the deadly batteries of Island No. Ten. Federal fleet commander, Flag Officer Andrew Foote, was reluctant to bring his fleet within shooting distance of the Confederate guns after the guns of Fort Donelson had revealed to him the terrific pounding his ironclad gunboats could receive from Confederate cannons. If any of his seven ironclads became disabled on the Mississippi, the gunboats would drift helplessly downstream into Confederate hands. So Foote instead proceeded to lay a heavy bombardment on the shore and island batteries with his gunboats and his ten mortar boats. As furious as the two-week-long cannonading was, it caused little damage.

The frustrated Pope pleased repeatedly for Foote to attempt to run the blockage, but Foote remained reluctant to do so. Pope's resourceful engineers proposed that they did a canal above

[two pictures of clearing swampy lands]

[Picture: Brig. Gen. W.W. Mackall] [Picture of Confederate Flag]

[Picture: View of the attack on Island No. Ten by Commodore Foote's flotilla. State Historical Society of Missouri, Columbia]

Island No. Ten that would connect with St. John's Bayou, which in turn emptied into the Mississippi at New Madrid, thus bypassing the batteries. Pope blessed this project and a regiment set to work constructing a canal 50 feet wide and 12 miles long; 6 of those miles were cut through heavy timber where every tree had to be sawn off 4 1/2 feet below water. This remarkable feat was accomplished in 19 days. By April 4, it was possible to ferry shallow-draft troop transports down to Pope at New Madrid. The deep-draft gunboats, however, could not be moved by this route.

In the face of this impasse, Foote at least relented and permitted Commodore Henry Walke and a hand-picked crew of volunteers to attempt to run past the Island batters. In one of the most dramatic episodes of the Civil War, on the night of April 6, the ironclad gunboat Carondelet, ran past the batteries in a furious storm punctuated by vivid flashes of lightening, taking only two hits in the process. This daring feat was repeated the next night by the Pittsburg.

Pope worked quickly to bring about the conclusion that was now inevitable. On April 7, the Carondelet and Pittsburg silenced the Confederate batteries on the Tennessee shore. This done, Union troops were ferried across to Tiptonville in time to block the escape route of thousands of Confederates who were frantically attempting a retreat. Meanwhile, the stranded soldiers on Island No. Ten surrendered to Foote. At 2:00 a.m., on the morning of April 8, the Confederate commander, Brig. Gen. W.W. Mackall, unconditionally surrendered his entire force to Pope's army.

The Aftermath of the Siege of New Madrid and Island No. Ten Campaigns

The Island No. Ten campaign had ended and Federal forces could claim a glorious victory. Pop reported an incredible haul of prisoners and equipment that included the capture of three generals, 273 field and company officers, 6,700 privates, 123 pieces of heavy artillery, and an immense quantity of ammunition, small arms, and supplies of every description. All of this had been accomplished with fewer than a hundred casualties on the Union side.

The Confederacy not only experienced these severe losses, but also faced the harsh reality that they had also lost the middle Mississippi River. The disintegration of the Mississippi Valley defenses continued with the loss of Fort Pillow, Tenn., which was abandoned on June 1 after the Confederate evacuation of Corinth, Miss. Memphis fell

five days later. By mid-June of 1862, only Vicksburg, Miss., and Port Hudson, La., remained to be conquered in order to give the Union control of the entire river.

Two months after his triumph Pope was called east to assume command of the Army of Virginia and to see if his success in the West could be duplicated in the East. The test came shortly, when Pope faced Robert E. Lee and Stonewall Jackson at the Battle of Second Bull Run.

Missouri Department of Natural Resources [DNR Logo]