D. C. Commission of the State o	THE PARTY OF THE P	-		
HISTORIC PROPERTIES INVEN	TORY FORM		(Staff Use On	
HISTORIC PRESERVATION UNI DEPARTMENT of CULTURE & H SCIENCE & CULTURE CENTER CHARLESTON, WEST VIRGINIA	ISTORY	1	Neg No(s)	Theme(a): Theme(a):
	Union Civil War For	rtification		X SI TRXXXX
LOCATION, street/road:				HOWA
city/town:	incorporated/unincorporate	₄₎ L		} ፟፟፟፟፟፟፟፟፟
USE/FUNCTION, present:	Historic Park		(public	
original:	military fortifica	tion		HOEMBO
OWNER/ADDRESS, present:	U. S. Army Corps of Huntington Distric	f Engineers t, 502 8th St	(public r., Hunti	
original:			•	•
	3 Aerial photo showi			
				(4.09 acres)
		: : :		
LOCALE/ENVIRONMENT (map)	<u>):</u> 8. <u>AC</u>	REAGE (approx):	4.09 acre	Survey Region: Planning District:
		:		lon:

**		Exterior Fabric N/A b.		c. Roofing Material N/A
		stone	frame	wood
		brick	log	slate
•		stucco	metal	tile
		weatherboard	other	composition
		clapboard board & batten		other
•		shingle	foundation	
		other		
	4.	Associated Structures (use/ty	vpe): N/A e. Integrit	y (include dates): 1861 - 1864
•	-	•		site/relocated briginal
• .	•	outbuildings	site	
	•		alterati	ons
	:	dependencies		
• •				•
		other	addition	
	•			
			Nego	
	£.	Condition: 8.	Threats:	
			olina, veikio isito	
		excellent X		kang a kayang pakilikang manasa sa basa
7 7 7 2 7		fair		
		deteriorated		
. ಭಾಷಾ		abandoned		
			. mt D.	Need War Site is signif-
10.	51	GNIFICANCE (use additional she	et if necessary): The B	ulltown Civil War Site is signif-
10.	510	•	icant in terms of	archeoroxy pecame it is cliner-
10.	<u>\$1</u>	Architect/Builder/Engineer: UNKNOWN	of Civil War sites	in central West Virginia and
10.	4.	Architect/Builder/Engineer: unknown	of Civil War sites	in central West Virginia and st major test excavations of a
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir	in central West Virginia and st major test excavations of a site of this type. Remnants of
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir relatively intact	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered
10.	ъ.	Architect/Builder/Engineer: unknown	of Civil War sites represents the fir relatively intact structures, featur and over 95% of the	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir relatively intact structures, featur and over 95% of the future excavations On 13 October 1863	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir relatively intact structures, featur and over 95% of the future excavations On 13 October 1863	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir relatively intact structures, featur and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle.	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir relatively intact structures, featur and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle.	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
10.	ъ.	Architect/Builder/Engineer: unknown Style/Period: CIVIL WEI	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a this enabled Union forces to mainta road critical to control of
	а. В.	Architect/Builder/Engineer: unknown Style/Period: Civil War Date(s): 1861-1864	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south central West Virginal control was a site of the control of the major north-south central West Virginal control of the control was a site of the control was a site of the central was to site of th	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a this enabled Union forces to mainta road critical to control of inia.
	а. В.	Architect/Builder/Engineer: unknown Style/Period: Civil War Date(s): 1861-1864	of Civil War sites represents the fir relatively intact structures, featur and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the Control of the Major north-south central West Virginal Analysis and Control of the Control of the Control of the Major north-south central West Virginal Analysis and Control of the Control	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a . This enabled Union forces to mainta road critical to control of . accological Survey and Test
	ь. в.	Architect/Builder/Engineer: unknown Style/Period: Civil War Date(s): 1861-1864 BLIOGRAPHY: yles, B. J., R. Liddel	of Civil War sites represents the fir relatively intact structures, featur and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the major north-south central West Virginal Analysis and Control of the Control of the Major north-south central West Virginal Analysis and Control of the Control of the Control of the Major north-south central West Virginal Analysis and Control of the Control	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a . This enabled Union forces to mainta road critical to control of . accological Survey and Test
	b. e. BI	Architect/Builder/Engineer: unknown Style/Period: Civil War Date(s): 1861-1864 BLICGRAPHY: yles, B. J., R. Liddel avations in the	of Civil War sites represents the fir relatively intact structures, featur and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south central West Virginard D. Berry. Arch Branch and D. Berry.	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a this enabled Union forces to mainta road critical to control of
11	b. e. BI	Architect/Builder/Engineer: unknown Style/Period: Civil War Date(s): 1861-1864 BLICGRAPHY: yles, B. J., R. Liddel avations in the National Park Service,	of Civil War sites represents the fir relatively intact structures, feature and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south central West Virginard D. Berry. Arch Braz 1975.	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
11	b. c. BI Bro Exc	Architect/Builder/Engineer: unknown Style/Period: Civil War Date(s): 1861-1864 BLIOGRAPHY: yles, B. J., R. Liddel avations in the National Park Service,	of Civil War sites represents the fir relatively intact structures, feature and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south central West Virginard D. Berry. Arch Bran 1975.	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
11	b. c. BI Bro Exc	Architect/Builder/Engineer: unknown Style/Period: Civil War Date(s): 1861-1864 BLIOGRAPHY: yles, B. J., R. Liddel avations in the National Park Service,	of Civil War sites represents the fir relatively intact structures, feature and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south central West Virginard D. Berry. Arch Bran 1975.	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
11	Bro Exc to	BLICCRAPHY: yles, B. J., R. Liddel avations in the National Park Service, tug, S., B. Davis, J. P. the Bulltown Civil War	of Civil War sites represents the fir relatively intact structures, feature and over 95% of the future excavations On 13 October 1863 the fortifications 12-hour battle. To control of the major north-south central West Virginard D. Berry. Arch Bran 1975.	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
11	Bro Exc to	BLICGRAPHY: yles, B. J., R. Liddel avations in the National Park Service, the Bulltown Civil War becologist 34, 1982.	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. T control of the major north-south central West Virgi and D. Berry. Arch Bran 1975. Marwitt and C. L. Site, Braxton County	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a this enabled Union forces to mainta road critical to control of inia. The confederate forces attacked and were defeated after a this enabled Union forces to mainta road critical to control of inia. The confederate forces attacked and were defeated after a this enabled Union forces to mainta road critical to control of inia. The confederate forces attacked and were defeated after a this enabled Union forces to mainta road critical to control of inia. The confederate forces attacked and were defeated after a this enabled Union forces to mainta the critical to control of inia. The confederate forces attacked and were defeated after a this enabled Union forces to mainta the critical to control of inia. The confederate forces attacked and were defeated after a this enabled Union forces to mainta the critical to control of inia. The confederate forces attacked and were defeated after a this enabled Union forces to mainta the critical to control of inia. The confederate forces attacked and were defeated after a this enabled Union forces to mainta the critical to control of inia.
11	BIO Excepto Bat at Arc	BLIOGRAPHY: yles, B. J., R. Liddel avations in the National Park Service, sug, S., B. Davis, J. P. the Bulltown Civil War cheologist 34, 1982.	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. I control of the major north-south central West Virgi and D. Berry. Arch Braz 1975. Marwitt and C. L. Site, Braxton County	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
11	BIO Excepto Bat at Arc	BLIOGRAPHY: yles, B. J., R. Liddel avations in the National Park Service, sug, S., B. Davis, J. P. the Bulltown Civil War cheologist 34, 1982.	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. I control of the major north-south central West Virgi and D. Berry. Arch Braz 1975. Marwitt and C. L. Site, Braxton County	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
11	BI Bro Exc to Bat at Arc	BLIOGRAPHY: yles, B. J., R. Liddel avations in the National Park Service, cug, S., B. Davis, J. P. the Bulltown Civil Warehoologist 34, 1982.	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. T control of the major north-south central West Virgi and D. Berry. Arch Braz 1975. Marwitt and C. L. Site, Braxton Councilations coinia. Prepared for	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for . Confederate forces attacked and were defeated after a this enabled Union forces to mainta road critical to control of inia. The company of the control of
11	BI Bro Exc to Bat at Arc	BLICGRAPHY: yles, B. J., R. Liddel avations in the National Park Service, the Bulltown Civil Warehoologist 34, 1982. rwitt, J. P. Archeologaxton County, West Virgaxton County, West	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. T control of the major north-south central West Virgi and D. Berry. Arch Braz 1975. Marwitt and C. L. Site, Braxton Count gical Test Excavation spina. Prepared for	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
11	BI Bro Exc to Bat at Arc Human Bro H	BLICGRAPHY: yles, B. J., R. Liddel avations in the National Park Service, cug, S., B. Davis, J. P. the Bulltown Civil Warcheologist 34, 1982. rwitt, J. P. Archeologaxton County, West Virgantington District, 1982.	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. T control of the major north-south central West Virgi and D. Berry. Arch Braz 1975. Marwitt and C. L. Site, Braxton Councillates gical Test Excavatio ginia. Prepared for 2. ert F. Maslowski	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for
11	BI Bro Exc to Bat at Arc Human Bro H	BLICCRAPHY: yles, B. J., R. Liddel avations in the National Park Service, tug, S., B. Davis, J. P. the Bulltown Civil Warcheologist 34, 1982. rwitt, J. P. Archeologaxton County, West Virgatington District, 1982. ORM PREPARED BY Dr. Robe	of Civil War sites represents the fir relatively intact structures, featur and over 95% of th future excavations On 13 October 1863 the fortifications 12-hour battle. T control of the major north-south central West Virgi and D. Berry. Arch Braz 1975. Marwitt and C. L. Site, Braxton Count gical Test Excavation ginia. Prepared for 2. ert F. Maslowski reet, Huntington, Wi	in central West Virginia and st major test excavations of a site of this type. Remnants of es and artifacts were recovered e site remains intact for

b. Organization U. S. Army Corps of Engineers, Huntington District