иРЗ Арт 10-ж0 (Cct. 1990)		CMB No. 100240018
United States Department of the Interlor National Park Service	· · · · · · · · · · · · · · · · · · ·	RECEIVED 2280
National Register of Historic Pla Registration Form		NAT REDISTER OF THE AND
This form is for use in nominating or requesting determina National Register of Historic Places Registration Form (Nati by entering the information requested. If an item does not architectural classification, materials, and areas of signific entries and narrative items on continuation sheets (NPS F	tional Register Bulletin 16A), Complete er t apply to the property being documenter ance, enter only categories and subcate	ich item by marking "x" in the appropriate box or d, enter "N/A" for "not applicable." For functions, portes from the instructions. Place additional
1. Name of Property		
historic name <u>'Mt.Broderick' Pullmar</u>	n Lounge-Obs-Sleeping Car	
other names/site number NE-412		
2. Location		
street & number <u>136 South Main Street</u>	t	N/A I not for publication
city or townNew Haven		NI / A
•	_	
state <u>Kentucky</u> code <u>Ky</u>	county <u>Neison</u>	code <u>179</u> zip code <u>_40051-0</u> 240
3. State/Federal Agency Certification		
Kentucky Heritage Council/Sta State of Federal agency and bureau	n, SHPO and ctor <u>(0-(-9)</u> Date ate Historic Preservation	Office
In my opinion, the property in meets in does not comments.)	meet the National Register criteria. (	See continuation sheet for additional
Signature of commenting official/Title	Date	- •
State or Federal agency and bureau		
4. National Park Service Certification	<u> </u>	
I hereby certify that the property is:	Signature of the Keeper	Date of Action
Ventered in the National Register.	Jatuh Andy	11/18/92
<ul> <li>determined eligible for the</li> <li>National Register</li> <li>See continuation sheet.</li> </ul>		
determined not eligible for the		
removed from the National Register.		
other, (explain:)		

Mt. Broderick		Nelson, Kentucky		
Name of Property		County and State		
5. Classification				
Ownership of Property (Check as many boxes as apply)	Category of Property (Check only one box)	(Do not include previously listed	Number of Resources within Property (Do not include previously listed resources in the count.)	
<ul> <li>private</li> <li>public-local</li> <li>public-State</li> <li>public-Federal</li> </ul>	<ul> <li>building(s)</li> <li>district</li> <li>site</li> <li>structure</li> <li>object</li> </ul>	Contributing Nonco	ontributing buildings sites structure	
· ·	· · · ·	1	objects	
Name of related multiple pr (Enter "N/A" if property is not part	roperty listing of a multiple property listing.)		Total resources previously liste	
N/A	•••••	0		
6. Function or Use	· · ·			
Historic Functions (Enter categories from instructions)		Current Functions (Enter categories from instructions)		
Transportation-Ra	ail Related	Work in Progress		
· · · · · · · · · · · · · · · · · · ·	•	Transportation-Rail	Related	
		<u> </u>		
7. Description				
Architectural Classification (Enter categories from instructions)		Materials (Enter categories from instructions)	2	
Other		foundation <u>N/A</u>		
		walls <u>Metal-Ste</u>	el	
	· · · · · · · · · · · · · · · · · · ·	roofMetal-Ste		
	•	other Metal-Ste		
			.×	

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See Continuation Sheets

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Name	Mt. Broderick	Nelson, Ky County and State
Appl	tatement of Significance Icable National Register Criteria "x" in one or more boxes for the criteria qualifying the property	Areas of Significance (Enter categories from instructions)
	tional Register listing.)	Transportation
<b>()</b> A	Property is associated with events that have made a significant contribution to the broad patterns of our history.	Social History
B	Property is associated with the lives of persons significant in our past.	
□ c	Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.	Period of Significance 1926. to 1947
DD	Property has yielded, or is likely to yield, information important in prehistory or history.	
	ria Considerations "x" in all the boxes that apply.)	Significant Dates
Prope	erty is:	
	owned by a religious institution or used for religious purposes.	·
<u> </u>	removed from its original location.	Significant Person (Complete if Criterion B is marked above) N/A
□ c	a birthplace or grave.	
D	a cemetery.	Cultural Affiliation
□ E	a reconstructed building, object, or structure.	
0 F	a commemorative property.	
🗆 G	less than 50 years of age or achieved significance within the past 50 years	Architect/Builder Pullman Company Chicago, IL
Narra Expla	ative Statement of Significance in the significance of the property on one or more continuation sheets	s.)
Statistics of Statistics	ajor Bibliographical References	
Bibli Cite t	ography he books, articles, and other sources used in preparing this form on (	one or more continuation sheets.)
	ious documentation on file (NPS):	Primary location of additional data:
	preliminary determination of individual listing (36 CFR 67) has been requested	State Historic Preservation Office Other State agency
	previously listed in the National Register previously determined eligible by the National Register	<ul> <li>Federal agency</li> <li>Local government</li> <li>University</li> </ul>
	designated a National Historic Landmark recorded by Historic American Buildings Survey	Name of repository: Kentucky Railway Museum
D	recorded by Historic American Engineering	S Refroncer Automagnituscum

<u>Mt Broderick</u> Name of Property	Nelson, Ky County and State	
10. Geographical Data		
Acreage of PropertyN/A	antinas de Branda. Alternas de Carlos de Carlos de Carlos de C	1217 Colley & Coltrontinue Generation Marchael College (College)
UTM References (Place additional UTM references on a continuation sheet.)		
1     1     6     2     4     1     6     8     4     0     0       Zone     Easting     Northing       2     1     1     1     1     1     1     1     1	3 Zone Easting 4 See continuation sheet	I         I
Verbal Boundary Description (Describe the boundaries of the property on a continuation sheet.)		
Boundary Justification (Explain why the boundaries were selected on a continuation sheet.)		
11. Form Prepared By		
name/title Jonathan V. Parrent		·
organization <u>Murray State University</u>	dateJuly 21, 1997	
street & numberP.0. Box 9	telephone502-762-6586	
city or town Murray	stateKy zip code4	2071
Additional Documentation		
Submit the following items with the completed form:		
Continuation Sheets		
Maps		
A USGS map (7.5 or 15 minute series) indicating the	property's location.	:
A Sketch map for historic districts and properties have	ving large acreage or numerous resourc	es.
Photographs		· .
Representative black and white photographs of the	property.	
Additional items (Check with the SHPO or FPO for any additional items)		· ·
Property Owner	· · · · · · · · · · · · · · · · · · ·	
(Complete this item at the request of SHPO or FPO.)	· ·	
nameKentucky Railway Museum		
street & number136 South Main Street	telephone502-549-5470_	
city or townNew Haven	stateKyzip code 400	51-0240
Paperwork Reduction Act Statement: This information is being collected properties for listing or determine eligibility for listing, to list properties, and a benefit in accordance with the National Historic Preservation Act, as amo	I to amend existing listings. Response to this req ended (16 U.S.C. 470 et seq.).	uest is required to obtain

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

#### National Register of Historic Places Continuation Sheet

Section number 7 Page 1 ... Mt. Broderick Pullman Lounge-Obs-Sleeping Car Nelson County, Ky

Mt. Broderick Pullman Sleeping Car Descriptive Statement The Mt. Broderick Pullman Heavyweight Sleeping exists as one of the last known railway cars of its configuration. Divided into ten sections, the car held up to fifty-two passengers. A spacious solarium lounge at the car's rear allowed passengers an opportunity to relax and enjoy their travels. Pullman cars such as this one could be seen across the nation, in both rural and urban areas.

It took Pullman Company construction workers and engineers nearly two months to build the Mt. Broderick in late 1926. Molded carbon steel forms the car's blue body and black undercarriage. A most unique feature of the car is its poured concrete floor. Combined with heavy six-wheel trucks, the concrete floor guaranteed passengers a quiet and smooth ride. The concrete floor also accounts for the car's extreme weight, nearly ninety-three tons. Historically, the Mt. Broderick was the equivalent of a luxury hotel on tracks. All windows and mirrors in the car were made of beveled glass. Fixtures in the restroom were made of polished brass. Carpet and upholstery that lined the car came from the vast family of Pullman colors and patterns. Leather upholstery adorned both the restrooms and the solarium lounge. In 1935, the Pullman Company ordered a rebuild for the Mt. Broderick. The open observation deck at the car's rear was redesigned as the now present solarium lounge. Air conditioning was also modified from vented air sent across blocks of ice to a more modern electric system. In colder weather, the car was heated by steam.

## National Register of Historic Places Continuation Sheet

Section number \_\_\_\_7 Page \_\_\_2

Mt. Broderick Pullman Lounge-Obs-Sleeping Car Nelson County, Ky

The Kentucky Railway Museum repainted the car and laid new carpet after purchasing it in 1958. The paint and the carpet both were of the Pullman family, and made no significant change to the car's appearance. Both followed as closely as possible to the car's original features. Despite the alterations that have been made, the car is easily identified as an important example of the high quality Pullman was known for, and thus maintains its integrity of materials. Though the Mt. Broderick did not travel on the tracks it resides on today, the environment at the Kentucky Ballway Museum allows for the integrity of setting and location. The car would have been in a very similar environment years ago. The car has suffered a certain amount of deterioration, but remains intact enough to maintain integrity of association as well. Comparisons can be made with other rolling stock on the grounds of the museum that clearly illustrate the superiority and significance of the Mt. Broderick.

Funds for the renovation of the Mt. Broderick have been obtained and work will begin in late 1997. The car will be sandblasted and repainted, to colors that would have been on the car during its years of use. The windows will be replaced and metal frames will be added to replace the wooden ones. Frames that will be used are exactly what would have been used had the car been updated during its original years of service. The interior will be repainted with colors from the Pullman family , and period carpet will be added as well. The electric system in the car must also be upgraded to comply with today's regulations and safety codes. All changes will only further

# National Register of Historic Places Continuation Sheet

Section number \_\_\_\_7 Page \_\_\_3

Mt. Broderick Pullman Lounge-Obs-Sleeping Car Nelson County, Ky

enhance the car's integrity as a resource, not detract from it.

# National Register of Historic Places Continuation Sheet

Section number \_\_\_\_\_ Page \_\_\_\_ Mt. Broderick Pullman Lounge-Obs-Sleeping Car Nelson County, Ky

Mt. Broderick Pullman Sleeping Car Statement of Significance

The Pullman heavyweight Sleeping car, the Mt. Broderick, meets National Register Criterion A for its significance within the historic context, "Passenger Cars on Kentucky Railroads 1925-1958". During this golden age of rail travel, the Mt. Broderick and other cars like it in the Pullman family stood above all others of the time for comfort and quality. Whether for personal or business travel, the Mt. Broderick helped thousands reach their destinations quickly, safely, and in the most comfortable fashion. This mode of transportation contributed to the economic and cultural development in Kentucky and the Midwestern and Southeastern United States.

The Mt. Broderick was built by the Pullman Company of Chicago in November and December 1926. It was one of thirty cars constructed that year of the Plan 3521A Lot 4998. Each car took between fifty and fifty-five days to build. Painstaking attention was paid to every detail during the car's construction. All the cars of this Plan were of the "Mt." series. Pullman had specific names for each Plan of cars it produced. Pullman railroad cars provided the finest available rail transportation to its passengers. At the peak of rail travel, the Mt. Broderick and others in the Pullman family would be responsible for transporting more than 50,000 passengers each night.

Pullman sleeping cars such as the Mt. Broderick were the railroad equivalent of four-star hotels. Their heavily upholstered seats gave a superior ride to passengers.

# National Register of Historic Places Continuation Sheet

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Section number <u>8</u> Page <u>2</u>

Mt. Broderick Pullman Lounge-Obs-Sleeping Car Nelson County, Ky

Other coaches did not have the upper and lower berths found on the Mt. Broderick and were open seating (not divided into sections). If passengers wanted to sleep, they would have to recline their seat. On the Mt. Broderick, however, opposing seats were made into very comfortable beds. Other cars lacked the buffet found on the Mt. Broderick, which means meals would have to be taken in the dining car. The Mt. Broderick was a self-contained car. Passengers could eat and sleep as well as they could anywhere else, including their homes. The solarium lounge also provided an impressive place where people could unwind and relax during their travels. Pullman porters also contributed to the superiority of Pullman cars. The Porters were unrivaled in their service and hospitality on all Pullman cars, and became known nation-wide for their high-level of work.

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A factory rebuild in 1935 removed the Mt. Broderick's previous method of air conditioning, venting air across blocks of ice, with a more modern electrical coolant system. During the 1940's and 1950's, the Mt. Broderick ran in the consist (full train) of the Louisville and Nashville (L & N) "Southland". The "Southland" was a passenger train running between centers of population such as Chicago, St.Louis, Atlanta, Ft. Wayne, and Cincinnati. Rural areas similar to the car's current home in New Haven, Kentucky were serviced as well. People of varying socioeconomic backgrounds were able to travel to their destinations much faster and easier than before. It also allowed for population expansion in the North and the more rapid dispersion of ideas that

# National Register of Historic Places Continuation Sheet

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Section number 8 Page 3 Mt. Broderick Pullman Lounge-Obs-Sleeping Car Nelson County, Ky

advanced our culture in the South. The Kentucky Railway Museum purchased the car from the Pullman Company in 1958.

Currently the Mt. Broderick resides on a section of track owned by the Kentucky Railway Museum in New Haven, Kentucky. The track, known as the Lebarton Branch, was constructed in 1855 and now serves as the home for several cars owned by the museum. Alongside these cars, the Mt. Broderick clearly illustrates the superiority of the Pullman railroad car.

#### National Register of Historic Places Continuation Sheet

Section number 9, 10 Page 1 Mt. Broderick Pullman Lounge-Obs-Sleeping Car Nelson County, Ky

Mt. Broderick Pullman Lounge-Obs-Sleeping Car

Bibliography

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Castner, Charles B. and Patrick Flanary, Patrick Dorin. Louisville and Nashville Railroad-The Old Reliable.(Lynchburg, VA: TLC Publishing, 1996)

Dublin, Arthur D. Some Classic Trains.(Milwaukee:Kalmbach Publishing, 1973)

Knoeller, Tish. Personal Interview, March 1997.

Lusk, Karl. Personal Interview, October 1997.

Wayner, Robert. Pullman Panorama Volume 1. (New York: Wayner Publishing, 1967)

Wayner, Robert. Pullman Scrapbook. (New York: Wayner Publishing, 1971)

VERBAL BOUNDARY DESCRIPTION

The nominated area is the former Louisville and Nashville Railroad tracks in New Haven, Kentucky, which are the property of the Kentucky Railway Museum.

VERBAL BOUNDARY JUSTIFICATION

The boundary selected consists of the rail line on which the car is placed. It is an appropriate boundary as the nominated resource is best understood in that context, its historic means of movement.

#### National Register of Historic Places Continuation Sheet

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#### SUPPLEMENTARY LISTING RECORD

NRIS Reference Number: 97001345 Date Listed: 11/18/97

<u>Mt. Broderick Pullman Lounge-obs-Sleeping Car</u> Nelson KY Property Name: County: State:

Multiple Name

This property is listed in the National Register of Historic Places in accordance with the attached nomination documentation subject to the following exceptions, exclusions, or amendments, notwithstanding the National Park Service certification included in the nomination documentation.

Signature of the Keeper

Date of Action

This SLR makes two technical corrections to the form by adding an acreage figure and redefining the boundary. In accordance with National Register guidance found in National Register Bulletin 16A (How to Complete the National Register Registration Form), p. 58, the boundary of the nominated property is defined as the railroad car itself, currently parked at 136 South Main Street in New Haven, Ky, and consists of less than one acre. The form is officially amended to make these changes.

DISTRIBUTION: National Register property file Nominating Authority (without nomination attachment)

# National Register of Historic Places Continuation Sheet

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Section number PhotographPage

Mt. Broderick Pullman Sleeping Car
 New Haven, Kentucky
 Dr. Bill Mulligan
 July 1997
 Forrest Pogue Oral History Institute, Murray, Ky.
 I. Car exterior, facing South
 Car exterior, facing South
 N/A