

CITY OF SNOQUALMIE LANDMARKS COMMISSION

PO Box 987 Snoqualmie, Washington 98065

CITY OF SNOQUALMIE LANDMARK REGISTRATION FORM

PART I: PROPERTY INFORMATION

1 Nan	ne of Property							
Historic name: "Messenger of Peace" Chapel Car								
other names/site number:								
2. Location								
street a	address: 38625 SE	King Stree	t					
parcel no(s) NA		le	legal description: NA					
acreag	e:							
		l						
3. Cla	ssification							
Owners	ship of Property	Categ	ory of Property	Name of related multiple property listing	ıg:			
\boxtimes	private		building(s)	(Enter "N/A" if property is not part of a				
	public-local		district	multiple property listing.)				
	public-State		site					
	public-Federal		structure					
		\boxtimes	object					
name:	Northwest Ra	ailway Mus	eum					
street: 38625 SE King Street								
city, to	wn: Snoqualmie		state: WA	zip: 98065				
name/t	itle: Adanted fro	m National	l Register Nomi	nation Form prepared by Stephen B. Emer	'son			
organization Archisto Enterprises date: December 20, 2008								
o. ga				2000201				
6. Nomination Checklist								
☐ Site Map (REQUIRED) ☐ Continuation Sheets								
☐ Photographs (REQUIRED): please label or ☐ Other (please indicate): caption photgraphs and include an index								
☐ Last Deed of Title: this document can usually be obtained for little or no cost from a titling company								

PART II: PHYSICAL DESCRIPTION

		riate box if there have been changes to plan, origints. These changes should be described specific			
Yes 🗌	No ⊠	Plan (i.e., no additions to footprint, relocation of walls, or roof plan)	Yes □	No	Interior (woodwork, finishes, flooring, fixtures)
Yes 🛚	No 🗌	Original cladding	Yes 🗆	No	Other elements
Yes 🛚	No 🗌	Windows (no replacement windows or replacement sashes)			

Use the space below to describe in detail the present and original (if known) physical appearance, condition and architectural characteristics (use continuation sheet if necessary).

The chapel car #5 Messenger of Peace is being stabilized at the Northwest Railway Museum in Snoqualmie, Washington and is undergoing rehabilitation and restoration as funding allows. It retains much of its original appearance, but numerous alterations have occurred over the years due largely to adaptive reuse and general neglect. It is the Museum's intention to return the car to the appearance it had during its "period of significance" from 1898 to 1948. During this 50-year interval, there were only minor changes in appearance and, unlike rail cars owned by major railroads, the Messenger of Peace was never subjected to a reconstruction or major repair.

The Messenger of Peace is a wood railroad passenger car of the style popular at the end of the 19th century, before steel cars were widely introduced. The car is 70 feet long from end to end, 10 feet wide, and approximately 13 feet high (when sitting on trucks). The car was painted a shade of dark green popularly known as coach green or Pullman green. It carried several styles of lettering during its service life and in its earlier years it had decorative filigree on corners, between windows, and even on the truss rod queen posts. Lettering and filigree were applied in gold leaf until at least the second decade of the 20th century, at which time lettering was applied with imitation gold paint, typical of practices used on many American railroads.

It has a clerestory roof (also known as lantern, monitor, deck, clear story, elevated or steam boat roof) featuring an elevated ridge that runs the length of the car. Along the sides of the ridge are the clerestory casement windows, many of which are still in place. The windows provide light and, when opened, ventilation. The roof deck consists of tongue and groove boards set parallel to the side of the car. The roof exterior is clad with metal sheeting. During the car's use as a cottage, a rubberized roll roofing product was applied over the metal sheeting but will be removed during the restoration.

When active, the Messenger of Peace had open vestibule platforms at either end, extending beyond the end sills. These consisted of a composite wood and steel platform with metal railings and wood steps on each side. The last step was a folding step. The platforms sat just above the coupler and draft gear devices and also housed a hand brake mechanism. The car frame, sides, ends, roof and platform is collectively called the carbody and it was originally mounted on trucks, which were the wheels and suspension that the car rested on, one truck at each end of the car. Original trucks were constructed of wood and steel and each had three axles and six wheels, with brake shoes acting on each wheel tread. The brakes were applied or released by a brake rod connected to the air and hand brake system located underneath the car body. The original end platforms and trucks of the Messenger of Peace were removed long ago. The car temporarily rests on trucks of a similar design but built almost entirely from steel and dating to 1915.

Due to the distance between the trucks, the side framing of wood cars must be specially constructed, much like the structure of wood roof trusses that must span a great distance. The principle is also similar to that of wood and steel bridge trusses. Different members of the structure are designed to be held in compression or tension. These forces, acting upon each other, are what give the truss its rigidity. On rail car trusses, the truss is further strengthened by steel truss rods beneath the body, whose tension is adjustable with turnbuckles.

Part II: Physical Description (continued)

The side truss assemblies are made of lumber specially selected for strength and durability, and on the Messenger of Peace this is a species of yellow pine. Rigidity is supplemented with solid wood blocking (typically yellow poplar) and the exterior is clad with tongue and groove yellow poplar. The side trusses of the Messenger of Peace are mostly intact, but have incurred damage and are being repaired with appropriate and historically accurate materials.

The flooring of wood passenger cars hides a critical structure: longitudinal sills that must resist the forces of being pulled or pushed in a train. Messenger of Peace sills consist of six parallel, approximately 5 inch x 8 inch yellow pine beams that extend the length of the car. There is perpendicular blocking to resist lateral displacement. The floor itself consists of diagonal 1 x 4 yellow pine subflooring, overlaid with maple or yellow pine 1 x 4 tongue and groove flooring set parallel to the car sides and fastened to the top of the sills. The bottom of the sills are clad with 1 x 4 yellow poplar (often called deadening) that in turn supports wood shavings that were placed within the sub-floor spaces to provide sound-deadening insulation. The flooring of the Messenger of Peace is mostly intact in the sub-flooring, but different flooring surfaces have been laid down over the years. These will be removed and the wood flooring rehabilitated as necessary.

The original passenger window openings of the Messenger of Peace were rectangular. Most of the original double-hung white oak windows have been removed and some of the openings were reconfigured to create openings for wider windows. When the car arrived at the Northwest Railway Museum, many of the windows were covered with plywood. During the years following its decommissioning, three door openings were cut into the sides of the car, severely damaging the crucial structure of the side trusses, which basically hold the car together. Consequently, both car sides are sagging in the middle. As part of the restoration, this damage is being repaired in a historically accurate manner. Much of the vertical plank siding below the windows had been covered with metal sheeting as well, an attempt to modernize the appearance of the car and reduce maintenance, an operation that was completed ca. 1930. Removal of this material revealed the gold painted lettering on the left side that reads, "Chapel Car Messenger of Peace" and "5."

The interior of the Messenger of Peace has been partially gutted as a result of years of adaptive reuse and neglect, first as a road side diner, then as an ocean side cottage, and finally for storage. Notable features do remain, however. The wood of the upper and lower deck carlines is largely intact. Much of the white oak decorative vertically fluted wainscoting of the lower interior walls remains, as well. There is detailed wood paneling around the rear entry, including the letters "Behold, Now Is The Day Of Salvation," and also at the entry to the living quarters. Many of the clerestory windows also remain. Some of the living quarters storage and berth spaces are in place. Restoration will include replacing the present empty spaces with features that will replicate the original appearance of the Messenger of Peace, as it is described below.

Approximately two-thirds of the car's interior was taken up by wood pews, an area referred to as the sanctuary. As one entered from the B end (rear) of the car, three-person pews were set to the right and two-person pews were set to the left, so that the central aisle was off-set somewhat to the left. The pews, of course, all faced forward toward the elevated lectern. All of the original pews have been removed, but one has apparently been preserved by the American Baptist Historical Society (ABHS) in Atlanta, Georgia. Restoration will include fabrication of replica pews using accurate information from the ABHS. The lectern was at the center, facing the congregation, and an organ was placed to the right. The organ usually provided the music for hymns, but an historic photograph indicates that a Victrola was also sometimes used. To the left of the lectern a door provided access into the cramped quarters where the minister and his wife lived. Directly behind the divider was a small study with shelves and a revolving top desk. Behind this was a fold up table and small kitchen area, with an ice box, coal/wood range, and sink. To the left of this were a lower and an upper berth where the minister and his wife slept. Tightly fit at the very end were a toilet, wardrobe locker, Baker heater, water tank, and an oil box used to store kerosene, although in later years the kerosene lighting was replaced with acetylene lighting - because it was brighter and cleaner - and later still with electric lighting. These original interior features will be restored.

PART III: HISTORICAL/ARCHITECTURAL SIGNIFICANCE

8. Evaluation Criteria Any building, structure, site, or object may be desingated for inclusion in the City of Snoqualmie Register of Historic Places, to be a landmarked property, if it is significantly associated with the history, architecture, archaeology, engineering, or cultural heritage of the community; if it has integrity; is at least 50 years old, or is of a lesser age and has exceptional importance; and if it falls into at least one of the following categories.						
Applica	ble Designation Criteria:				rations (check box if any of these	
⊠ 1	Is associated with events that have made a significant contribution to the broad patterns of national, state, or local history		conditions apply) Property is:			
□ 2	Is associated with the lives of persons significant in national, state, or local history			a religious purposes	y, birthplace, or grave owned by sinstitution/used for religious	
⊠ 3	Embodies the distinctive characteristics of			moved fro	om its original location	
	type, period, style,or method of construction or represents a sign			a reconstructed	ructed historic building	
	distinguishable entity whose cor may lack individual distinction	nponents		a commer	ommemorative property	
□ 4	Has yielded, or may be likely to yield, information important in prehistory or history			less than 40 years old or achieving significance within the last 40 years		
□ 5	Is an outstanding work of a designer or builder who has made a substantial contribution to the art					
Histori	cal Data (if known)					
Date(s) of Construction: 1898 Other Date(s) of Significance: 1904, 1915						
Architect:		Builder: Barney & Smith Car Company, Dayton, Ohio		Car	Engineer:	
Describe in detail the chronological history of the property and how it meets the landmark designation criteria. Please provide a summary in the first paragraph (use continuation sheets if necessary). If using a Multiple Property Nomination that is already on record, or another historical context narrative, please reference it by name and source. Significance Of all of the American Baptist Publication Society's chapel cars, the Messenger of Peace was the last to be retired and served the longest – from 1898 to 1948, fifty years. Furthermore, it is one of only three chapel cars known to have survived. Presently the Emmanuel is in South Dakota and the Grace is in Green Lake, Wisconsin, are also in the process of being restored. Although the Messenger of Peace was in poor condition when it was donated to the Northwest Railway Museum, plans call for a complete restoration. Documentation of its historic appearance is available, both photographic and otherwise, ensuring a faithful reproduction. Its						

The Messenger of Peace chapel car is eligible for designation as a King County landmark, under Criterion A, due to its many years of service in King County (and Washington State), operating in the state mainly between 1915 and 1922 and again between 1935 and 1948. Washington is also where the car spent its retirement years and

structural integrity, threatened by alterations to the frame work, is also being restored.

where it is being restored for public display. But the time spent in Washington amounts to less than half of the 50-year period of significance and the car served in many other states of the nation. It was a major participant in the chapel car movement of the early 20th century, an effort that was critical in bringing the trappings of American culture to the far flung communities of the country. It is one of only a few surviving artifacts of that nearly forgotten period of American railroad history. Nationwide, only two other similar cars are known to have survived sufficiently intact to be restored. Consequently, the Messenger of Peace chapel car is eligible for designation as a King County landmark based on national significance.

The Messenger of Peace is a rare example of the American passenger car as constructed for use as a traveling church. The basic structure of the car itself is an outstanding specimen displaying all of the major components of a wood passenger car of the period. Following the restoration of its interior features, the car will be an even more evocative reminder of a fascinating part of American history.

The Messenger of Peace is a wood passenger car that was designed for use as a travelling church, capable of reaching people in far flung regions that were served by the railroad but by little other transportation. In the rapidly expanding frontier of the American west, as well as remote areas of the south and the heartland, the population advanced faster than the foundations of civilization such as law, justice, and organized religion. What flew ahead of these, during the course of settlement, were the vices of violence, theft, fraud, prostitution, and drinking. Until the coming of railroads, transportation to remote areas was arduous and time-consuming. Chapel cars are a product of the Industrial Revolution, a modern adjunct to the traveling tent revivals and the circuit riding preachers of the 19th century. Following the revivalist movement of the Second Reawakening, protestant evangelists, and Catholics to a lesser degree, sought to spread their vision of salvation and belief to as many people as possible. The railroad allowed them to travel much faster than the traditional tent revivalists, and so the evangelical movement became modernized. The era of the chapel cars is one of the most fascinating periods in the annals of the dispersion of the Christian gospel. With the development of other means of transportation, especially the automobile, the age of the chapel car drew to an end during the first half of the 20th century.

There is evidence that the concept of the chapel car was first developed on the Russian Steppes, where the Russian Orthodox Church used railroad cars to spread the gospel to those who lived and worked along the Trans-Caspian and Trans-Siberian railroads.

Reportedly, the first American to consider the idea of the chapel car was a Baptist Sunday school missionary named "Uncle" Boston W. Smith. It had become a common occurrence for overcrowded Sunday schools in his native state of Minnesota to be held outdoors and, subsequently, often canceled because of the weather. A school superintendent named G.H. Herrick requested that a passenger train be sidetracked in his town, St. James, for use as an all-weather school house. He convinced the railroad to loan him a car for the entire year. When Uncle Boston learned of this, he conceived the idea of using train cars to spread the gospel to communities across the country.

It was an Episcopalian, however, who established the first dedicated chapel car in America. Bishop William David Walker, inspired by the Russian Orthodox cars he saw on a trip on the Trans-Siberian Railway, contracted with the Pullman Palace Car Company, of Pullman, Illinois, to build the Church of the Advent, later known as the Cathedral Car of North Dakota. The Baptists were somewhat chagrined that the Episcopalians had stolen their idea and implemented it first. But the Cathedral Car of North Dakota was decommissioned after only about ten years, and never left the state of North Dakota, falling short of the Baptist's goal of preaching the word of God across the length and breadth of America.

In the 1890s, the American Baptist Publication Society collaborated with a syndicate of sympathetic and wealthy industrialists to promote the chapel car concept. The first of seven cars commissioned by the Baptists, the Evangel, was dedicated on May 23, 1891, as a thousand delegates of the Society appeared at the Grand Central Depot in Cincinnati, Ohio. Reverend Wayland Hoyt, one of the Baptist promoters declared "Why should not the Lord Jesus Christ have the best things? Why should his missionaries upon earth go to conventions in a stagecoach, when they own a magnificent palace car?"

All of the Baptist chapel cars, including the Messenger of Peace, were built by the Barney & Smith Car

Company. The company was established at Dayton, Ohio, in 1849, at a time when the town itself was not yet served by a railroad. In fact, the first railroad cars built by the company had to be shipped by canal boats to the Ohio River and taken to an available rail connection. The company was established by Eliam E. Barney and Ebenezer Thresher.

A succession of partners was involved with the company, and the name changed several times. Thresher's health failed in 1854 and he sold his interest in the firm to Caleb Parker, who in turn sold his interest to Preserved Smith. In 1867, the company was reincorporated as the Barney & Smith Manufacturing Company. Smith retired in 1877. When the elder Barney died, he was succeeded as president of the company by his son Eugene J. Barney, in 1881. The company went public in 1892, and the name was changed again, this time to the Barney & Smith Car Company. The firm manufactured all types of railroad rolling stock, and was the closest competitor of the Pullman Palace Car Company. The enterprise built its reputation on its craftsmanship and use of fine woods. With the onset of the automobile age and the development of metal railroad cars, in the early 20th century, the company declined financially, eventually going out of business in 1921.

The Evangel was the first of the chapel cars to hit the rails of the American west, eventually traveling through 17 states during its career, which lasted until 1924, when it was incorporated into the structure of the First Baptist Church of Rawlins, Wyoming. The Evangel was followed by the Emmanuel (1893-1942), the Glad Tidings (1894-1926), the Good Will (1896-1938) and the Messenger of Peace (1898-1948) cars. Altogether, the American Baptist Publication Company sponsored seven chapel cars, including the Herald of Hope (1900-1935) and the Grace (1915-1946).

The Messenger of Peace was built in 1898, the year that the Barney & Smith Car Company was fully recovered from the Panic of 1893, which had financially ruined many enterprises. In March, swollen rivers in the Dayton vicinity overflowed their banks and the Barney & Smith shops filled with several feet of water. After the waters receded, it was found that little damage had been done to the unfinished rolling stock. The Messenger of Peace was completed in May. The car was mostly a stock version of the company's regular line of passenger cars, differing only in the interior furnishings.

Funds for construction of the Messenger of Peace were raised by Baptist women from across the country, and the car came to be known as "The Ladies' Car." The first missionary to serve on the Messenger of Peace was the zealous Scotsman, Sam Neil. When the new car was dedicated at Union Station in Rochester, New York, Neil declared the car was "the largest, the loveliest, and lightest, and brightest of them all. The ladies do not do things by halves."

Sam Neil was also involved with the Young Men's Christian Association (YMCA), an organization founded in London, England, in 1844, with the purpose of aiding young men. The YMCA provided lodging, food, and social guidance to the masses of youth displaced, often from rural areas, by the industrial Revolution. In the decade preceding the Civil War the organization spread to the United States. It soon became closely associated with the railroad as the population spread westward. At first referred to as the Railroad YMCA, the name was changed in 1920 to the Transportation YMCA as other forms of travel became popular. Beginning in 1910, the Messenger of Peace was attached to the Transportation YMCA's mission of advocating the establishment of local YMCAs at its various stops along the railroad routes.

The efforts of the Messenger of Peace to facilitate the creation of YMCAs throughout its range were only an adjunct, however, to its primary mission of spreading the Protestant gospel and establishing congregations in the towns of America. A glimpse into the everyday activities of the chapel cars is provided in a book published in 1905, titled A Church on Wheels, written by Rev. C.H. Rust, a preacher who served for ten years on the Glad Tidings chapel car.

The most basic element of this work was the activity of colportage, a word that means, in this case, the distribution of Bibles and religious literature. The chapel cars were well-stocked with this material which was provided by the American Baptist Publication Society. Colportage, however, is a rather passive way of spreading the word, and chapel cars also facilitated proactive evangelism among the citizens along the railroad routes. One primary goal of the chapel cars, as indicated earlier, was the facilitation of Sunday school instruction among the youth, who were considered the foundation of successful congregations of the future. Rev. Rust describes an experience in a small town in the Minnesota woods where, although there were only six or eight houses visible, the car was filled up for the evening meeting. "How eagerly they listened and took in the gospel message in work and song! We were there only a few days, but hearts were touched and a Sunday-school of some forty scholars was organized, and papers and quarterlies donated by our society were distributed."

Music was an essential component of the chapel car's mission. It was provided by an organ, sometimes by a phonograph, and always through the hymns sung by the preacher, his wife, and the congregation. Rev. Rust wrote that: "Many a soul has found a lost chord, others have realized harmony was taking the place of discord in their lives, and still others who had remained untouched by every known plea, have been awakened to the noble and to Christ through the ministrations of gospel song as sung in the chapel car."

Probably the central mission of the chapel cars was what Rev. Rust referred to as the Resurrection Department. This entails not only establishing new churches but the ongoing process of maintaining them. The Baptists understood that congregations that were established during a brief outburst of religious zeal might in time lose their enthusiasm. These congregations were often spoken of as being nearly dead. Thus the chapel cars periodically returned to various communities to re-kindle devout feelings. To Rev. Rust, this process was needed primarily in the rural areas of the country, where citizens of small and often young towns required frequent moral guidance.

When a chapel car rolled into a town that lacked a church, the minister and his helpers sprang into action. Announcements were posted stating the time for prayer meetings. These were often at a late hour, because the farmers of the rural districts worked. As word spread and interest picked up, the meetings would attract more people. As the fervor grew the minister linked the people up with a nearby established church or, if that were not possible, convinced them to donate funds to constructing a new building. This usually entailed great sacrifice on the part of the congregants, as Rust notes: "Oftentimes they were too poor to have carpets on the floors of their houses, and they had heavy mortgages on their farms, but they could not think of living like heathen, therefore they would give to the very utmost."

The Messenger of Peace was completed in time to be put on display at the World Exposition of 1898 in St. Louis, Missouri. Reverend Sam Neil preached his message in the car. One who observed was Dwight L. Moody, who was one of the most notable traveling evangelists of the late 19th century and was moved to give a sermon to the crowd from the platform of the car. He is best remembered today as the founder of the Moody Bible Institute. Moody was allowed to preach from the chapel car even though he was not a Baptist. He himself considered that he belonged to the Universal church, but his fame and popularity were so great that he was welcomed in most Protestant congregations. The next year, Moody fell seriously ill while preaching in Kansas City; and the Messenger of Peace was nearby. Sam Neil was asked to continue giving sermons in town, filling in for Moody, while the stricken evangelist was placed in the chapel car, accompanied by Mrs. Neil, a doctor, and others.

What follows is probably the most memorable anecdote associated with the Messenger of Peace, although the car's involvement was only peripheral. The dying Reverend Moody wished to return to his childhood home in Northfield, Massachusetts. He was placed on the nearest available coach, the Messenger of Peace, which rushed him to St. Louis. There, he was transferred to a train headed for Detroit, reaching that city behind schedule. Moody's associates feared the car with Moody would miss a connection in St. Thomas, where it would be connected to the train bound for Massachusetts. The story goes that the engineer on the train heard of the dire situation and declared, "Look here, fifteen years ago I was converted by Moody, and I have lived a better and happier life ever since. I didn't know Moody's car was on to-night, but if you want me to make up the time for you I'll do it. Just tell Mr. Moody that one of his friends is on the engine and then hold your breath." The engineer hit the throttle and the train hurtled forward at a mile a minute. The connection with the Boston train was made and Moody reached his home in Northfield shortly after. He died there on December 22, 1899.

Shortly after this, another anecdotal event was attributed to the Messenger of Peace, which was still in Missouri. A young boy, upon catching site of the chapel car, is said to have remarked "Well, I swan? I've seen a cattle car, and a passenger car; but I'll be blessed if I ever saw a car like that. Now, if that don't beat the devil!" Sam Neil's droll reply was: "That's exactly what it's supposed to do. Beat the Devil!"

In 1901, Rev. Sam Neil left the Messenger of Peace and Rev. Joe P. Jacobs and his wife took over the work (1901-1906), and it was during Jacobs' tenure that the chapel car made its biggest publicity splash. It was put on display at the 1904 World's Fair in St. Louis and shared first-place honors with a coach presented by the Anheuser Busch Brewing Company. Reportedly, as many as ten thousand people a day walked through the car; one couple even got married inside. The Jacobs were succeeded by Rev. J. H. Webber and his wife (1906-1907), then Rev. J.S. Davis and his wife (1907-1908), and then Rev. Thomas R. Gale and his wife (1909-1920).

The Messenger of Peace pursued its mission for nearly 50 years, fulfilling its evangelical purpose by making hundreds of stops in ten states, mostly in the west but as far east as West Virginia (Kansas, Missouri, Colorado,

Illinois, West Virginia, Montana, Nevada, California, Oregon, and Washington). Other commitments, including exhibitions and conventions, took the car farther afield to states including Ohio, New York, Pennsylvania, Texas, Nebraska, Michigan, Utah, Iowa, Idaho, and Wisconsin. Overall, the Messenger of Peace travelled through at least 20 states.

In 1911 Reverend Gale took the car all the way to the east coast to participate in the "The World of Boston" exposition, where it represented both the American Baptist Publication Society and the YMCA. On its way back west, the Messenger of Peace made a stop in the mining town of Thurmond Station, West Virginia. While the town did not allow saloons, the surrounding country was a veritable "sea of iniquity." But the miners and railroad workers responded favorably to Reverend Gale's preaching. A congregation was organized and a branch of the Railroad YMCA was established in the town. Then the Messenger of Peace went back to Missouri, where it was hooked to a train bound for Denver, where it participated in the International Convention of Christian Endeavor in April 1912. A month later it was back in Kansas City, Missouri, where the Fourth Chapel Car Conference was held in May 1912. But the car spent more and more time in the west. For nearly two years, between 1913 and 1915, it plied the rails of California. A travel itinerary reprinted in the book This Train is Bound for Glory provides fascinating tidbits of life on the car. There are the usual revival meetings, repair holdovers, and church dedications. More interesting comments include "Rice harvest interfered with attendance," in Richvale, California, and "Pastor discouraged due to loss of his best workers," in Eagle Point, Oregon. In December of 1915, the Gales brought the Messenger of Peace to Pasco, its first mission in Washington State. Then, after a short stop in Coeur d'Alene, Idaho, the car arrived in Spokane on April 20, 1916. The comment in the travel itinerary read "Hard proposition, church nearly dead." Results in the nearby vicinity varied. At Spangle, the itinerary states, "Gracious revival stirred the community." At Freeman the comment was "Most encouraging in every way." But at Valley Ford things looked doubtful - "No pastor and every thing is upside down."

The Messenger of Peace remained in Washington until December of 1922; apparently the need was great. Thomas Gale gave his last chapel car sermon in Spokane in January 1920, afterwards taking a position as a Sunday school worker in eastern Washington. He expressed his concern for the condition of the car, and for a month it sat vacant in Spokane. Finally, it was taken to South Tacoma, where the much needed repairs and repainting were accomplished. Then Rev. Robert R. Gray and his wife took over the car.

During and following World War I, things became difficult for the chapel cars. They had never been attached exclusively to one railway company. They were added to passenger trains as needed to get to their destinations. Railroads used by the Messenger of Peace included the Great Northern, the Northern Pacific, the Union Pacific, and the Chicago, Milwaukee & St. Paul. These railroads were wealthy and sympathetic to the evangelistic cause. Most of the time they let the chapel cars tie onto their trains for little or no cost. But the war changed all that. Transportation was needed for more pressing business, and the railroads felt they needed to charge rates for every car. Maintenance problems were becoming more common as well. And the automobile and the truck were rapidly replacing the railroad as the primary mode of transportation.

The Glad Tidings was retired in 1926 followed by the Herald of Hope and the Good Will in 1935 and 1938, respectively. Others continued in service into the 1940s. Engaging in its final mission in 1948, the Messenger of Peace was the last to go, upon the retirement of Reverend C. W. Cutler. The car then sat vacant in South Everett for 21 months before it was officially decommissioned on March 1, 1949. On June 1, 1949, the car was sold for \$400.00 and was hauled to Snohomish, Washington, where it housed a roadside diner, the Ritz-Limited Café, until 1951. Subsequently it was moved to the Olympic Peninsula, where it was used as an ocean side cottage. By 1999 it sat without trucks, up on blocks, and was being used for storage. It was recently donated to the Northwest Railway Museum. In September 2007, it was moved to the Museum's newly constructed restoration facility in Snoqualmie, Washington, where it is in the beginning stages of rehabilitation and restoration.

PART IV: MAJOR BIBLIOGRAPHICAL REFERENCES

9. Previous Documentation						
Bibliography (Cite the books, articles, and other sources used in preparing this form on one or more continuation sheets)						
Previous documentation on file: Included in King County Historic Resource Inventory #: Primary location of additional data: State Historic Preservation Office						
previously designated a King County Landmark	☐ Other State agency					
previously designated a Community Landmark	☐ Federal agency					
☐ listed in Washington State Register of Historic Places	Local government (King County HPP)					
preliminary determination of individual listing	University					
(36 CFR 67) has been requested	☐ Other (specify repository)					
previously listed in the National Register						
previously determined eligible by the National Register						
designated a National Historic Landmark						
recorded by Historic American Buildings, Survey #:	recorded by Historic American Buildings, Survey #:					
recorded by Historic American Engineering, Rec. #:						
A History of the Barney & Smith Car Company. http://www.daytonhistorybookscitymax.com/page/page/1478214.htm . Richard R. Anderson. The Railway Chapel Car: Messenger of Peace Joins the Collection. Northwest Railway Museum Newsletter, 2007.						
Barney & Smith Car Company. http://www.ohiohistorycentral.org/entry.php?rec=850.						
History of the YMCA Movement. http://www.ymca.net/about_the_ym	ica/history of the ymca.html.					
Rev. C.H. Rust. A Church on Wheels. American Baptist Publication Society, 1905.						
Master Car Builder's Association. Car Builders Dictionary. Simmons Boardman Publishing, 1912.						
Wilma Rugh Taylor and Norman Thomas Taylor. This Train is Bound for Glory: The Story of America's Chapel Cars. Judson Press, Valley Forge, 1999.						
Rev. Harry R. Walrath. God Rides the Rails: Chapel Cars on the Nation's Railroads. http://www.frontiertrails.com/com/oldwest/chapel.html .						
John H. White, Jr. The American Railroad Passenger Car. Johns Hopkins University Press, 1978.						