United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only received SEP 1 4 1983 date entered

See instructions in How to Complete National Register Forms

Type all entries—complete applicable sections

1. Nam	e—complete applicable	SECTIONS		. Prof
historic Term	ninal Station			
and/or common	Terminal Stati	on		
2. Loca	ation			
street & number	111 2nd Avegue Ea	st	N ₁	/A not for publication
	chinson			
state Kansas	cod	e 020 county	Reno	code 155
3. Clas	sification			
Category district building(s) structure site object	Ownership public private both Public Acquisition in process being considered N/A	Statusx occupied unoccupied work in progress Accessiblex yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. O wn	er of Prope	rty 🥦	o and that in An we	and one
name Delos V	V. Smith, Tr.			
street & number	226 East 12th Ave	nue		Esta es.C
city, town Hut	chinson	${ m N}/{ m A}$ vicinity of	state	Kansas 67501
5. Loca	ation of Leg	al Description	on	
courthouse, regis	stry of deeds, etc. Regis	ter of Deeds		
street & number		thouse, 206 West 1s	t Avenue	
city, town Hut	chinson		state	Kansas
6. Rep	resentation	in Existing	Surveys	energy of the land
title None		has this pro	perty been determined elig	gible? yes _ ^X _ no
date N/A			federal state	
depository for su	rvey records N/A			
city, town N/	/A		state	N/A

				٠
Condition		Check one	Check one	
excellent	deteriorated	unaitered	_X_ original site	
x good	ruins	_x_ altered	moved date	
fair	unexposed			

Describe the present and original (if known) physical appearance

7. Description

The Arkansas Valley Interurban Terminal Station faces north onto Second Avenue. It is a two story structure of reinforced concrete with brocade brick facing. The architectural style of the station demonstrates the influence of the Prairie School tradition on public buildings of the early twentieth century. The box-like building is solid and heavy in appearance. Several features of the station's detailing accentuate this effect. Four large pilasters dominate the front corners and the east and west elevations. At the roof line, below a parapet wall, a heavy cornice wraps around three sides of the building. Detailing at the cornice includes a lovely trim of cast iron in an egg and dart pattern. The bold lines of the concrete window sills and the concrete pads which top the pilasters and parapet wall also help to create the building's solid permanent appearance. The general character of the detailing emphasizes the horizontal. Other details include soldier brick work above the window headers, and raised brick articulation around the attic vents on the east and west facades Two six foot walls extend from the front corners and are capped by concrete pads. The windows on the north facade are paired; all other windows are single. Fenestration on the north and east accentuates the rhythm of the pilasters and wall. The original wooden single hung window are still in place.

Overall, the exterior of the building has changed very little since it was constructed. The addition of a metal canopy on the north and east sides of the building detracts little from the original look of the building as the canopy was placed over a concrete sill that gave the same effect of dividing the two stories. The original front door has been replaced with an aluminum framed plate glass door. The same type of door replaced the east entrance door. The original freight depot that extended to the back of the station has been torn down. An addition of a concrete block structure for storage has been placed on the south east corner. On the east corner of the north facade is a mounting for a large Continental Trailways sign. The sign has been removed and is kept in one of the storage rooms.

Originally there was a driveway between the station and the old Bell Telephone building to the west. Here trucks came to unload freight. The freight depot extended 74 feet back to the alley. Freight was unloaded into the freight depot and passed through to be loaded onto trolleys on the other side. On the east side of the station passengers were loaded from a concrete platform that extended fifty feet from the sidewalk along the depot. Three tracks came into the yard. These were used for car storage as well as a loading zone.

The interior also retains much of its original character. Room configurations remain the same. In the lobby the original tile floor and brick wainscoting are extant. An acoustical ceiling now covers the original ceiling. The first floor contains a waiting room on the northeast corner measuring 20 feet by 23 feet. The room on the northwest corner was used as a ladies' waiting room. This room also measures 20 feet by 23 feet. It is now used for storage. At one time a cafe was located in this room. The old smoking room behind this served as the kitchen for the cafe. The ticket office remains behind the lobby and a small baggage room behind that is also original. The second story consists of six office rooms. Part of this has been converted into an apartment. The entrance to the second story is in the back with an outside stairway. The first floor is presently occupied by the Continental Trailways bus station. The upper story is unoccupied.

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and Northern would extend its own tracks down Avenue A to the Larabee Flour Mill (which structure still stands at the end of Avenue A). There the two tracks would meet. The AVI would enter town on the Hutchinson and Northern track, go west on Avenue A to Main Street, turn north on Main Street to Second Avenue and thence run into its depot.

On July 22, 1915 the AVI purchased a site on East Second Avenue on which to build its terminal station. They bought the property for \$6,850. Foy Construction Co. was contracted to build the depot. This was the second largest of the AVI depots. The depot in Wichita was the largest. Mr. Foy, the contractor, was quoted by one newspaper as saying, "This is one of the best and staunchest railway stations I have ever seen. The president of the company said he wanted a depot that would stand there as long as the railway lasted, and he'll have it."

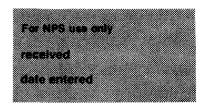
On December 20, 1915 Hutchinson celebrated the entrance of the first interurban car and regular passenger service began the next day. The trains ran and prospered for a decade. The interurban served as a commuter service for workers and it transported rural children to town schools. The sytem served as a link between various railroad lines. It transported shoppers to and from the larger towns. Retail businessmen in the smaller towns used the interurban to reach wholesalers. Local entertainments, such as the State Fair in Hutchinson, were serviced by the interurban. The Arkansas Valley High School Basketball League which was established in 1910 used the AVI to transport its teams to games. Thus did the AVI for a time both prosper from and aid in the prosperity of an active commercial area.

By the mid 1920's the reign of the automobile had begun. It is interesting to follow the progress of the interurban in the 1915 Hutchinson newspapers. At the same time that the papers reported big celebrations for the new interurban and speech makers proclaimed its glorious future, large and enticing advertisements for automobiles filled the newspapers' pages. Until 1925 the hazardous condition of country roads made automobile travel less than attractive and the interurban passenger service flourished. But in 1924 the federal government began a program to improve roads. In 1930 and throughout the depression such projects were boosted to create jobs. As road travel improved, the interurban declined. In 1925 the AVI began to lose money. In May 1927 the AVI "responded to automobile competition in the classic and unsuccessful manner of present day transit companies: it raised fares and cut services." As passenger service trickled, AVI increased its freight service. Even in the freight business the AVI found an unbeatable foe in the trucking industry. 1929 and 1930 saw brief upswing in AVI profits when oil was discovered in central Kansas and AVI was contracted to haul some of it. The depression soon caused more troubles than ever. In 1933 the AVI declared bankruptcy. Two factors kept the line from closing. First of all, the rail jobs were badly needed; and secondly, during the lean years of the depression, there was no market for the scrap metal of a dismantled railroad. Meanwhile, the 1929 flood in Hutchinson had washed out payement on Main Street and Avenue A around the tracks. Rather than repair the line, AVI rerouted via the Rock Island Station, beginning service again on December 20, 1932. In 1938 AVI applied to abandon its passenger service. The last passenger train ran July 31, 1938.

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In 1939 H.E. Salzburg Co. of Chicago bought the AVI and changed the interuban's name to the Arkansas Valley Railway Co. In order to buy the bankrupt company Salzburg had to agree to pay the County Commissioners four years in back taxes. This prevented them from closing the line for a few years. In 1940 the system was converted to diesel power and all the trolley wires were dismantled. When World War II came, demand for experienced railway men increased and the government eyed failing railroads as sources of metel. The last interurban freight car ran on July 23, 1942. All track was taken up except one mile along Carey Boulevard which Carey Salt Co. bought and still uses today.

Most AVI depots along the old route are now gone. Neither the Wichita nor the Newton depot is extant. A number of trolley cars were pressed into service along the route for many things ranging from student dorms at Bethal College to cafes and hay storage. Most of these cars have now disappeared. The two most visible remnants of the AVI are the mile of Carey Boulevard and the Hutchinson Terminal.

Soon after AVI moved its freight service to the Rock Island Station in 1930, the company ceased using the Terminal Station and began to rent it out. The 1929-1930 Hutchinson Directory lists the building as the Union Bus Depot as well as the AVI station. From the early 1930's until the mid 1940's the building was rented to an oil well supply company. In 1943 ACI sold the property to one Claude I. Depew. In 1945 Depew sold the property to Delos V. Smith. At that time the property was leased to Jones Laughlin Supply Co. By 1949 a number of trucking companies were leasing the property. The 1953 Directory lists the property as containing the Union Bus Depot and the Union Cafe. In 1955 Greyhound and Trailways were also using the building. Anthony Stage Line used the property from 1956 to 1979. Since 1980, Continental Trailways has been the sole occupant of the building.

THIS STATEMENT IS BASED ON CURRENT KNOWLEDGE AND IS SUBJECT TO CHANGE.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C archeology-prehistoric agriculture architecture art commerce communications	community planning	landscape architecture law literature military music t philosophy politics/government	e religion science sculpture social/ humanitarian theater _X transportation other (specify)
Specific dates	1915	Builder/Architect Foy	Construction Compan	y, contractors

Statement of Significance (in one paragraph)

The Arkansas Valley Interurban (AVI) Terminal Station, constructed in 1915, served as the Hutchinson headquarters of the Wichita based Arkansas Valley Interurban Company. The company was chartered in the first decade of the twentieth century by a group of Wichita businessmen. These men envisioned a trolley system which would challenge the steam rail lines for both passenger and freight business. The target of their interurban scheme was the commercially prosperous area centered around the county seats of Wichita, Newton and Hutchinson. For more than a decade, the interurban plan was successful; but the company's founders had failed to take into account the internal combustion engine. Before many years, the advent of the automobile and truck had brought on the downfall of the interurban dream. The interurban terminal in downtown Hutchinson is one of the few surviving monuments of the historic AVI system.

The three towns that served as the foci for the AVI were booming with business in the early years of the century. Wichita was the center of one of America's largest and wealthiest agricultural areas. Many railway lines converged at Newton, making this an important commercial center. Hutchinson, the ultimate destination of the Wichita interurban system, claimed to be the "salt center of the nation." The first Hutchinson evaporative plant was installed in 1875 by the Arkansas Valley Salt Co. This was followed by the establishment of Morton Salt Co. in 1888, Barton Salt Co. in 1892, and finally Carey Salt Co. in 1901. Salt was destined to have a great impact on the AVI. Emerson Carey, founder of Carey Salt, owned the Hutchinson and Northern Railroad which serviced Hutchinson as an intra-city trolley; Carey was greatly interested in the interurban systems. A large part of AVI freight business was in salt. When in 1923 Carey Salt opened its salt mine, increasing productivity, the AVI was given a much needed boost.

The first president of the AVI was O.A. Boyle. He was succeeded by W.O. Van Arsdale who gave his name to a substation of the AVI just outside Newton. On July 22, 1913, George Theis Jr. who owned controlling interest in the AVI became president. It was he who succeeded in completing the extension to Hutchinson. He held his post until his death in 1926.

Construction of the rail line began in Wichita in 1910. On November 22, 1910 the first trial run was made from Valley Center to Wichita. On October 11, 1911, regular passenger service was started to Newton. Several legal difficulties kept the interurban from extending past Halstead for several years. A major problem was a dispute with the Rock Island Rail-road over right of way. Even after this had been worked out, controversy in Hutchinson caused further delay. Some citizens of Hutchinson believed that the interurban "originates in Wichita to help Wichita" and they wanted no part of it. This controversy culminated in a March 1915 bond election. On March 30 the Hutchinson News reported "Interurban Bonds Win." The last obstacle to be overcome before the interurban could at last enter Hutchinson was a dispute over exactly what route the trains would take into the city. After negotiations with Emerson Carey, it was decided that the AVI would run along Carey Boulevard on tracks to be jointly owned by the Hutchinson and Northern Railroad and the AVI. The Hutchinson and

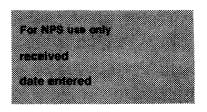
9. Major Bibliographical References

SEE CONTINUATION SHEET

10. Geographica	Data		
Acreage of nominated property Less Quadrangle name Hutchinson UTM References	than one acre		Quadrangle scale 1:24,000
A 1 4 5 9 3 9 6 0 4 2 1 Northing C G G G G G G G G G G G G G G G G G G G		B Zone Eastin D	Northing Northing Line east eleven feet of lot 21
Original Town of Hutchinson,	2nd Ave. East.	The building h	nas always occupied these lots
List all states and counties for pro	nerties overlannin	n state or county b	ooundaries
state N/A		ounty	code
state	code co	ounty	code
11. Form Prepare			
name/title Deborah Carol Wells A			.,
organization Reno County Histor	ical Society	date	April 11, 1983
street & number 101 West Eighth	1	telephon	e 316 669-0446
city or town Hutchinson		state	Kansas
12. State Historic	c Preserv	ation Offi	cer Certification
The evaluated significance of this prope	_ state K lo	cal	
As the designated State Historic Preser 665), I hereby nominate this property for according to the criteria and procedures State Historic Preservation Officer signals	r inclusion in the Nati s set forth by the Nati	onal Register and ce	
NHA		1 0 - 1 - 1 - 1 - 1	date Sentember 7 1983
Executive Director, Kans	as State Histor	ical Society	date September 7, 1983
For NPS use only I hereby certify that this property i	Ente	onal Register Ted in the onal Register	date /0//3/83
Keeper of the National Register			
Attest:			date
Chief of Registration			

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Chandler, Allison. Trolley Through the Countryside. Denver: Sage Books, 1963.

Hutchinson City Directory, 1926-1982.

The Hutchinson Herald. March 3, April 15, 1938, July 24, 1942.

The Hutchinson News. March 27, 1915, June 22, 1915, November 26, 1915, December 20, 1915.

Isely, M.D. Arkansas Valley Interurban. Glendale, CA: Interurbans, 1977.

Register of Deeds, Reno County Courthouse, Hutchinson, Kansas.