-UNION STATION -

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	(Type all entries - complete appl	icable sections)	NOV 2 0 1	974			
1.	NAME			51 2			
<u></u>	COMMON: Union Statio:	n					
	and/or historic: also known a	s Union Dep	ot	-			
2.	LOCATION						
	Seventeenth S	-	NKOOD				
	Denver	CON	Colorado Distr	ict One			
	STATE Colourde	CODE COU	NTY:	CODE			
	Colorado	- 80	Denver	031			
3.	CLASSIFICATION		T				
∽ Z	CATEGORY (Check One)	DWNERSHIP	STATUS	ACCESSIBLE TO THE PUBLIC			
0		Public Acquisition:	🔀 Occupied	Yes:			
2	Site Structure Private	In Process	Unoccupied	Restricted X Unrestricted			
⊢	Object Both Being Considered Status Preservation work in progress X Unrestricted						
U	PRESENT USE (Check One or More as Appropriate)						
D		Park		Comments			
R		Private Residence	TOther (Specify) Pai				
⊢	Educational Military		pas <u>senger ter</u> min ensi <u>vely by Po</u> sta	al, <u>used</u>			
S 7 4	OWNER OF PROPERTY			T DEL VICE			
Z	OWNER'S NAME: Denver Union Tern	inal Railwa	ay Company				
ພ ພ	STREET AND NUMBER: Seventeenth at Wy		<u> </u>				
S	CITY OR TOWN:		STATE:	CODF			
	Denver		Colorado	80			
5.	LOCATION OF LEGAL DESCRIPTION						
	City and County Build	ling					
	STREET AND NUMBER: 1450 Bannock Street		······································				
	CITY OR TOWN:		STATE	CODE			
	Denver		Colorado	08			
6.	REPRESENTATION IN EXISTING SURVEYS			<u></u>			
	TITLE OF SURVEY:		RECEIVEN				
	DATE OF SURVEY:	Federal [State County	Locol 20			
	DEPOSITORY FOR SURVEY RECORDS:		State SEP 3 0 19;	3			
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7. DES	CRIPTION								
					(Chec	k One)			
	CONDITION	Excellent	🗶 Good	🗌 Fair	🗌 Det	eriorated	🗌 Ruins	Unexposed	
	ONDITION	(Check One)				(Che	ck One)		
		🕅 Alter	red	Unaltered			🔲 Moved	🙀 Original Site	

DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL APPEARANCE

The Union Station is some 880' long, comprising of structural parts whose construction dates from three different years.

The large central section, comprised of a three-storey block in the Neo-classic style, was constructed in 1914. The two wings, immediately to the north and south of the Central block were built in 1881 and are of an Italian Romesque style. The two lower wings, to the north and south of the aforementioned two are a carry over of the same architectual motif, although they are flat roofed, and were constructed in 1892.

The focal point is the central Neo-classic section, comprising about one-sixth of the total length of the structure.

The structure is comprised of blocks of Colorado granite on a steel frame, and is opulently detailed with great variance. The horizontal movement of the structure is broken spendidly by the presence of three two story semi-circular windowns. On the interior, the great central waiting room runs to the ceiling of the structure, to a height of three stories. Offices comprise the upper two floors, and are accessable via a hallway, the balconys of which view onto the central room. Coffee shops, a gift shop, ticket offices, and a lesser reception area comprise the first floor of the structure, the interior of which is quite austure, and painted a dark power blue. There are, of course, rows of varnished wooden benches, which occupy much of the interior space under the three story roof.

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On the exterior, the central section is divided into two equal parts. It is virtually impossible to describe fully the abundance of architectural details.

The three large windows are surrounded with scalloped and growed designs, topped with a massive scroll-work design. In addition to the windows, two prominent patterns of vertical movement, on either side give rise to the structure. These are two large shallow niches, set into the wall, comprising of an abundance of detail. These two niches, give the dates of the complex's building. One reads 1881 and the other 1914.

The two main horizontal movements present are the massive boxed and decorated cornice near the top of the structure, and a large, translucent green glass shelter roof, supported with sculpted elements of cast iron, above the first level of the structure. Suprisingly, this overhang, does not greatly distract from the lines of the structure.

The two wings, constructed in 1881, provide office, and baggage space, and are two high stories, surmounted with a low attic under the roof. Construction is of volcanic stone with pink sandstone trim, decorated nicely with sculptures, medallions and flutings, above the sets of double windows and around them, which are keyed arch. The roof type above the two wings is of a hip style. The effect of the stone detailing gives the wings a strong vertical movement.

The two lesser wings, are flat roofed and of a low two story design. However, the materials are the same as in the two major wings, and a nice cornice, surfmounted with a cast iron widow's walk tops it all.

PERIOD (Check One or More as	Appropriate)		
Pre-Columbian	📋 16th Century	18th Century	🕅 20th Century
15th Century	17th Century	🕅 19th Century	
SPECIFIC DATE(S) (If Applicat	le and Known)		
REAS OF SIGNIFICANCE (Ch	eck One or More as Appropr	iate)	
Abor iginal	Education	Political	🔲 Urban Planning
Prehistoric	Engineering	Religion/Phi-	Other (Specify)
🗂 Historic	Industry	losophy	
Agriculture	Invention	Science	
🔀 Architecture	Landscape	Sculpture	
Art	Architecture	Social/Human-	
🕅 Commerce	Literature	itarian	
🔀 Communications	Military	Theater	
Conservation	Music	X Transportation	

appended sheets.)

Although Denver had been served by railroads since 1868, there was no consolidated user facility for the traffic they generated until the completion of the Union Depot in 1881. Momentum gathered for a general user structure in 1879 when Jay Gould, controller of most of Colorado's railroads at that time, suggested that a commission be formed to study the possibility of a joint terminal.

Background information, leading to the joint facility, is interesting and significant, and is hereby related.

On 18 May 1868, ground was broken for the Denver Pacific, the rails of which went north to meet the Union Pacific at Cheyenne, which had elected to route its track through the less awesome Rockies in Wyoming, via South Pass. Milepost "O" for the Denver Pacific was on a line with the alley between Wazee and Wynkoop Streets at Nineteenth Street. The station for the line was located at Twentyfirst at Wazee.

On July 5, 1870 construction commenced on the Kansas Pacific Railroad. By August 15th trains were running eastwards to end of track which was to continue to join lines already extant in Kansas. During the same year work was started on the Colorado Central Railroad which was to run eventually as far as Central City and Silver Plume, via Golden.

Both of these lines rented space from the Denver Pacific station at 21st and Wazee.

On July 21, 1871, General William Jackson Palmer started work on his Denver and Rio Grande Railroad. Milepost "O" for this line was at 19th and Wynkoop between two spurs of the Denver Pacific. With this track denying the Rio Grande rightof-way to the Denver Pacific Station it was necessary for the line to construct its own at 19th and Wynkoop. Two stations were now serving the needs of Danver's railroad traffic.

A third depot was added to the list in August of 1874, when grading commenced for the Denver, South Park and Pacific Railroad. Sixth and Larimer was milepost "O" for this line, and their depot was constructed at Sixth and Walnut.

In 1875 the Colorado Central moved to a new station at 16th and Delgany to make four the number of railroad stations serving Denver. By this time, there were problems in transfer-

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SEP 3 0 1974 NATION	L REGISTER OF HISTORIC PLACES	COUNTY	
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ing freight and passengers from one line to another, across the muddy or dusty paths which existed in lower downtown Denver at that time. But the matter was to remain unchanged for several years, until Jay Gould, the controller of most of Colorado's railroads, and most of the nation's for that matter, suggested to a Union Pacific official that a commission be formed to study the possibility of consolidating facilities of the railroad companies in one location.

Accordingly, a meeting was held in November of 1879, between officials of the various railroads serving the city. The meeting resulted in the formation of the Union Depot and Railroad Company which was capitalized at \$400,000. Walter S. (Cheesman, a prominent Denver Figure, was elected President. Shortly thereafter, land was purchased at 17th and Wynkoop for the eventual construction of the facility. The lines of the property ran from Sixteenth Street to Eighteenth Street on the Southwest and Northease, and between Wynkoop and Delgany on the Southeast and Northwest.

In February of 1880 a contract was signed between representatives of the four lines which would be using the depot. They were the Denver and Rio Grande, the Denver, South Park and Pacific, the Colorado Central and the Union Pacific, which had gained entry to the Denver market through Jay Gould's control of the Denver and Kansas Pacific railroads. The lines were to pay for use of the station on a percentage basis, depending on the amount the facilities were to be used by the railroads. Under this agreement, and through Jay Gould's control, the Union Pacific owned 4/5ths of the station, and the Denver, and Rio Grande the other 1/5th.

Architect A. Taylor of Kansas City, Missouri completed his plans on March 20, 1880 and construction started five days later. A. H. Fairfield and W. R. Burton were the contractors for the construction.

The foundation was conpleted in July of the same year and consisted of volcanic stone obtained from a quarry at Castle Rock, to which the Rio Grande had built a spur track. The walls of the structure were of a pink-grey rhyolite, also quarried at Castle Rock, at the quarry of O'Brian and Hathaway. The pink sandstone trim was obtained at a quarry near Morrison, and freighted to Denver by the Denver, South Park and Pacific line. The structure measured 65 feet by 504 feet, and was topped by a 128 foot tower, 32 feet square, topped with a flamboyant weathervane and flagpole.

The structure was of Italian Romanesque, and at one time Lucius Beebe called it a masterpiece of "Railroad Gothic." The appearance of the structure was not unlike that of a European city hall. Lawn and plantings fronted the structure on its Wynkoop Street side.

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Although the structure had been used since May of 1881, the official opening was not until July, when 20,000 people attended the festivities. At the time, the structure was four blocks Northwest of the developed part of town and was accessible only on rudimentary roads which raised considerable dust, or deep mud, depending on the season of the year. But this matter was quickly circumvented.

Through the use of joint right-of-ways, six tracks were layed Northwest of the structure for passenger train use. Baggage and office facilities were located within the wings of the structure and passenger services in the central portion. It must be noted that at the time of its completion, the depot was the largest structure in the West.

It was made even larger in 1892 with the addition of two wings at either end of the building which brought its length to 880 feet.

On March 18, 1894, the central portion of the station was flattened by a spectacular blaze, caused by an electrical short circuit. The loss was put at \$125,000 and was insured, but it cost another \$75,000 to rebuild the structure. This was done immediately, the architects of the new central section being VanBrundt and Howe, also of Ransas City. The tower on the new structure stood at 168 feet, 40 feet taller than the one which existed on the old structure. It was surmounted at the top with four clocks, each fourteen feet in diameter. The new structure was considerably less distinguished than its predecessor.

After Gould's fall from power, the Union Depot and Railroad Company was reorganized, and in 1909, another four acres of land to the Northwest was purchased, bringing the total of traffic tracks to twelve.

In August of 1912, disbandenment of the Union Depot and Railroad company commenced, and total reorganization had taken place by March of 1914. The Denver Terminal Railway Company was capitalized at \$4,000,000. The owners were the Atchison, Topeka and Santa Fe, the Chicago, Burlington and Quincy, the Chicago, Rock Island and Pacific, the Colorado and Southern, the Union Pacific, and the Denver and Rio Grande Western railroads.

Shortly after reorganization of ownership was complete, the central part of the structure, built in 1894, was razed and replaced with the Neo-Classic structure which stands today. By 1916 the tracks to the West had been raised five feet and a subway was built to provide passengers easier access to trains. At the same time, mechanical interlocking devices were installed to control the three main tracks which approached the depot, and the installation of umbrella sheds to provide shelter over the tracks during inclemment weather was done. This spelled the end of the four million dollar expansion program.

Form 10-300a (July 1969)	UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE	STATE Colorado COUNTY			
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In August of 1932 a \$600,000 expansion was completed to aid in the distribution of public mails. In 1953 the structure underwent a million dollar facelift. The structure was throughly cleaned. The exterior was again renovated in 1956, but by this time traffic was only half of its wartime levels, and the era of the great transcontinentals was closing. During the war there had been between sixty and eighty arrivals and departures per day, and one million passengers a year were using the facility. By 1954 the total number of arrivals and departures had dropped to thirty a day.

Today, five trains, more or less, use the station each day, and the great central room is quiet for the most part, and a tranquil spot to think. There is still a gift shop and a coffee shop, but shoppers and diners are few. However, five trains is a considerable increase from the two which were using the facility in 1971. Most of the southern wing of the structure is used by the Post Office now, and most of the twelve tracks to the West show rust. Hopefully, the times will change, and the trains will be used again. But meanwhile, the station is kept clean, and is maintained well.

Denver has always been a transportation hub, and since the rise of the use of commercial aricraft, has remained so. But the railroads provided the transportation source once, and due to this fact, the significance of the structure in Denver's history cannot be overestimated.

