NR listed 6/11/92 OMB No. 1024-0018

NPS Form 10-900 (Rev. 8-86)

United States Department of the Interior National Park Service

1. Name of Property		
nistoric name: <u>Missouri-Pacific Depot</u>		
other name/site number: PP0001		
Location		
street & number: <u>U.S. Highway 64</u>		
	not for	publication: N/A
city/town: Atkins	_	vicinity: N/1
state: AR county: Pope code:	AR 115	zip code: 72823
3. Classification		
Ownership of Property: <u>Public - local</u>		
Ownership of Property: <u>Public - local</u> Category of Property: <u>Building</u>		
Ownership of Property: <u>Public - local</u> Category of Property: <u>Building</u>		
Ownership of Property: <u>Public - local</u> Category of Property: <u>Building</u> Number of Resources within Property:		

4. State/E	ederal Agency Certification			
of 1986, a request fo standards Historic B set forth	signated authority under the Mas amended, I hereby certify to determination of eligibility for registering properties in Places and meets the proceduration 36 CFR Part 60. In my opinot meet the National Register	that try meen the al and inion,	this <u>X</u> nomination ets the documentation National Register of professional required the property <u>X</u>	on of rements meets
Con A	a stay 1		4-24-67	
Signature	of certifying official		Date	
	<u>Mistoric Preservation Program</u> Tederal agency and bureau			
	proper regular section of			
In my opir	nion, the property meets criteria See continuation	. 3	does not meet the N	Mational
Signature	of commenting or other offic:	ial	Date	
5. Nationa	1 Park Service Certification			
I, hereby	certify that this property is	s:		
deter	ed in the National Register See continuation sheet. The mined eligible for the ional Register See continuation sheet. The mined not eligible for the ional Register Wed from the National Register			
other	(explain):	_		
*		S	ignature of Keeper	Date of Action
6. Function	on or Use			
Historic:	TRANSPORTATION		Rail-related	
Current:	GOVERNMENT	Sub:	City Hall	

7. Description
Architectural Classification:
LATE 19TH AND 20TH CENTURY REVIVALS
Other Description: Mediterranean
Materials: foundation <u>CONCRETE</u> roof <u>ASPHALT</u> walls <u>BRICK</u> other <u>Wood brackets</u> <u>STUCCO</u>
Describe present and historic physical appearance. X See continuation sheet.
8. Statement of Significance
Applicable National Register Criteria: A, C Criteria Considerations (Exceptions): N/A Areas of Significance: TRANSPORTATION ARCHITECTURE
Period(s) of Significance: 1910-1940
Significant Dates: 1910
Significant Person(s): N/A
Cultural Affiliation: N/A
Architect/Builder: Missouri-Pacific Railroad
Chata similificance of property and justify criteria criteria

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

X See continuation sheet.

9. Major Bibliographical References
See Historic Railroad Depots of Arkansas, 1870-1940 Multiple Property Documentation Form, Section H.
See continuation sheet.
Previous documentation on file (NPS):
<pre>preliminary determination of individual listing (36 CFR 67) has been requested. 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 Engineering Record #</pre>
Primary Location of Additional Data:
<pre>X State historic preservation office Other state agency Federal agency Local government University Other Specify Repository:</pre>
10. Geographical Data
Acreage of Property: Less than one
UTM References: Zone Easting Northing Zone Easting Northing
A 15 505890 3899660 B
See continuation sheet.
Verbal Boundary Description: See continuation sheet.
Beginning at a point formed by the intersection of a line running along the southern edge of U.S. Highway 64 with a perpendicular line running along the western edge of State Highway 105, proceed southerly along said line for a distance of approximately 100 feet to its intersection with a perpendicular line running along the northern edge of the Union Pacific Railroad tracks; thence proceed westerly along said line for a distance of approximately 300 feet to its intersection with a perpendicular line running parallel with the depot's western elevation; thence proceed northerly along said line for a distance of approximately 100 feet to its intersection with the southern edge of U.S. Highway 64; thence proceed easterly along said line for a distance of approximately 300 feet to the point of beginning.
Boundary Justification: See continuation sheet.
This boundary includes all the property historically-associated with thi resource that retains its integrity.

11. Form Prepared By

Name/Title: Kenneth Story, National Register Coordinator

Organization: Arkansas Historic Preservation Program Date: April 17, 1992

Street & Number: 225 E. Markham; Suite 300 Telephone: (501) 324-9346

State: AR ZIP: 72201 City or Town: Little Rock

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section num	ber	Page 1
-------------	-----	--------

Summary

The Missouri-Pacific Depot is a single story, brick masonry and stucco passenger and freight railroad depot designed in the Mediterranean style that the Missouri-Pacific Railroad in particular considered the preferred style for such depot construction during the first decades of the twentieth century. Its rectangular plan is relieved only by a projecting telegrapher's bay on the southern elevation. The continuous cast concrete foundation supports the brick and stucco walls, and the roof is sheathed with composition shingles.

Elaboration

The Missouri-Pacific Depot is a single story, brick masonry and stucco passenger and freight railroad depot designed in the Mediterranean style that the Missouri-Pacific Railroad in particular considered the preferred style for such depot construction during the first decades of the twentieth century. Its rectangular plan is relieved only by a projecting telegrapher's bay on the southern elevation. Two brick chimneys rise through the ridge to the east of the southern telegrapher's bay, and the other rises through the ridge near the western end of the building. The continuous cast concrete foundation supports the brick and stucco walls, and the roof is sheathed with composition shingles.

The northern or street elevation is twelve bays in length, with the open, recessed western porch completing the elevation. With the exception of the single-leaf entrance placed to the west of center, the entire wall is punctuated with one-over-one wood sash windows and taller windows of identical sash configuration that are also surmounted with transoms (some of these windows have been covered over to prevent vandalism, though the original sash probably remains behind). The single entrance is ornamented with a flush brick surround that contrasts with the otherwise stucco finish. The southern elevation opposite is also fenestrated with both one-over-one wood sash windows and taller identical windows with transoms, though it differs from the elevation opposite in that it is accessed via a total of three single-leaf entrances in the main wall and another in the eastern face of the telegrapher's bay. The telegrapher's bay is placed just to the east of center and is itself fenestrated with a single, central segmental arched opening that is filled with a tri-partite window, featuring three rectangular windows below three arched transom windows, all set within the brick lintel above and the concrete water table below, resting upon the brick dado. A single tall window lights its western face.

The western elevation is dominated by the hipped roof projecting out over the wall and resting

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section	number	7	Page	2
---------	--------	---	------	---

upon the two massive brick columns. The wall beneath the porch roof is fenestrated with two separate one-over-one wood sash windows placed in the center of the wall. The eastern elevation originally contained a large, central freight door; however, this has been partially enclosed to form a single-leaf entrance. Otherwise it is blank.

The exterior details, though minimal, are typical of buildings designed in the Mediterranean style. The elaborate, large ornamental brackets that adorn the broad, spreading cornice throughout, the mixture of brick, concrete and stucco as exterior finish materials, and the overall horizontality of the composition are all features common to this style.

The interior, though currently functioning as the city hall for the city of Atkins, has retained most of its original door and window trim, and has also, in fact, kept most of its original floor plan.

The Missouri-Pacific Depot in Atkins has lost only its original ceramic tile roof; otherwise it is relatively quite intact and in good condition.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section	number	_8	Page	_1
---------	--------	----	------	----

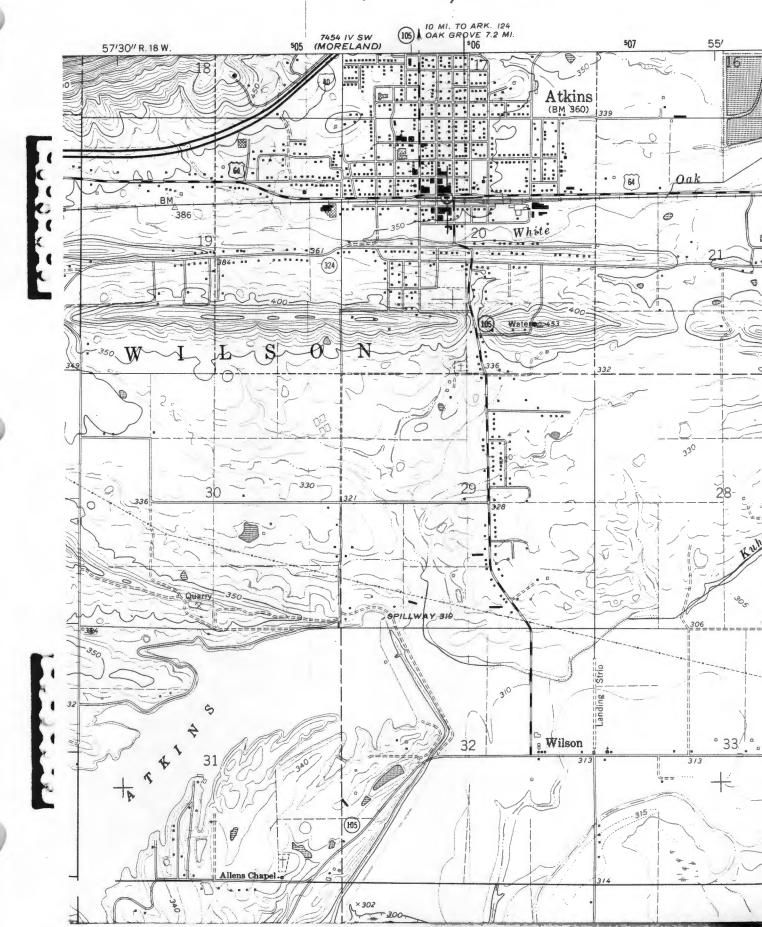
Significance

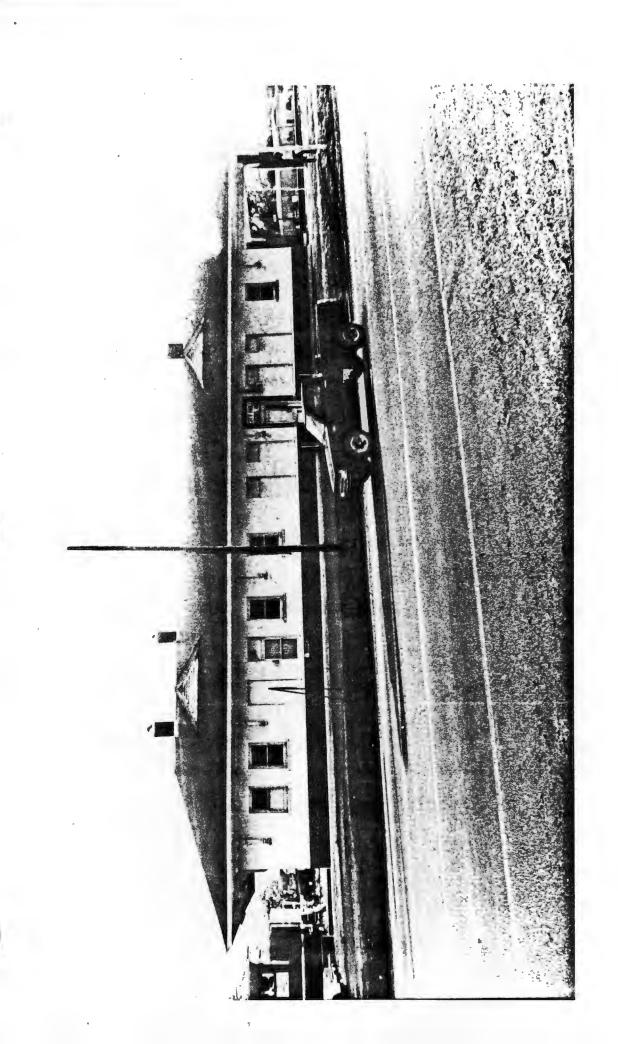
Criteria A and C, local significance

The city of Atkins was incorporated in 1876 as a direct result of the arrival of the Little Rock and Fort Smith Railroad, later taken over by the Missouri-Pacific. As was frequently the case after the railroad arrived in the vicinity of previously-established river towns but did not actually pass through the town itself, the local commercial and transportation hub shifted from Galla Rock (located approximately five miles to the south) to Atkins, and subsequently signalled the demise of Galla Rock as a steamboat landing and trading center. Atkins served as the new local transportation hub from the date of its incorporation until the dramatic expansion and improvement of the state highway system that took place after World War II, with agricultural produce and passengers being its primary source of traffic.

The Missouri-Pacific Railroad constructed this depot c. 1910 as part of its plans to expand its passenger and freight railroad system throughout the nation. This passenger and freight railroad depot is associated with the Railroad Growth and Development in Arkansas, 1870-1940 historic context as a structure financed and erected under the auspices of one of the larger early twentieth-century railroads in the state. As such, it is eligible under Criterion A by virtue of those associations; however, as it is also a remarkably intact local example of the Mediterranean style of architecture that this railroad in particular favored for its depots during this period, it is also eligible under Criterion C.

MISSOURI-PACIFIC DEPOT (PPØØ01)
ATKINS, POPE Co., ARKANSAS
15/505890/3899660





MERATIVE ON THE AT AMPP WELATIVE ON THE AT AMPP WIEW FROM NORTH



MISSURI- PACIFIC DEPOT (PP GOOI)

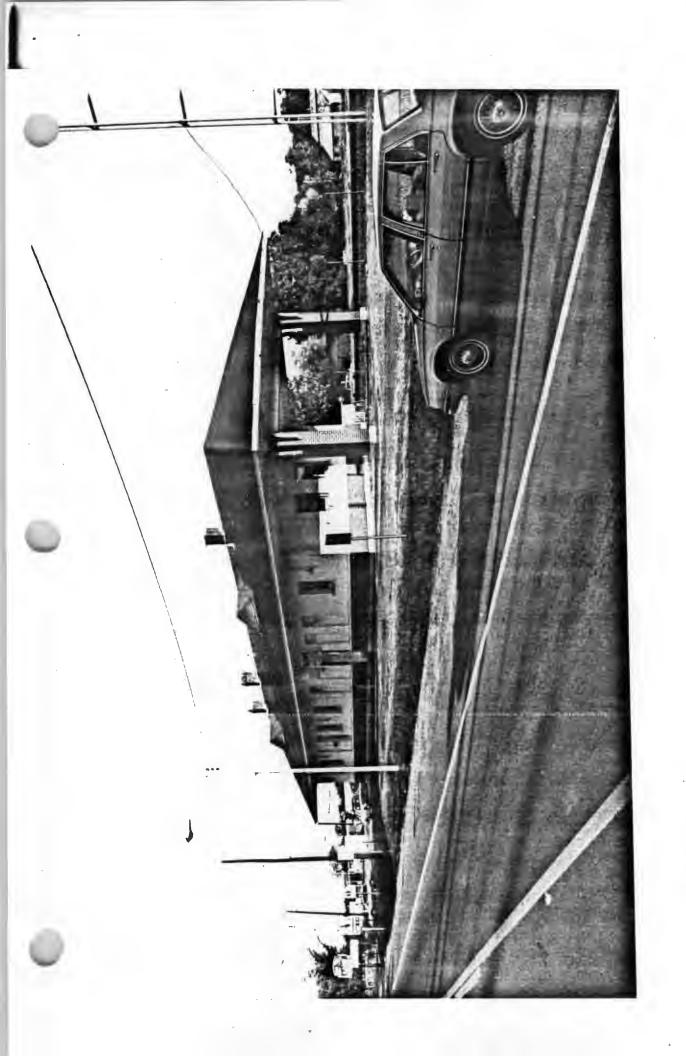
RTICK, PODE C., ARKANSAS

SEN STORY

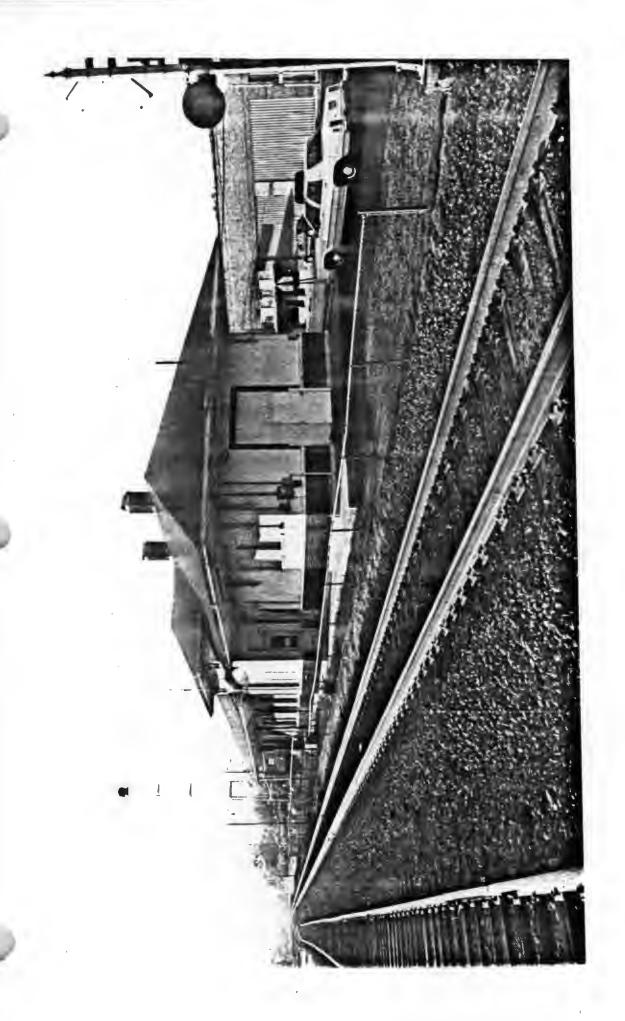
OCTOBER, 1991

NEGATIVE ON FILE AT AMPP

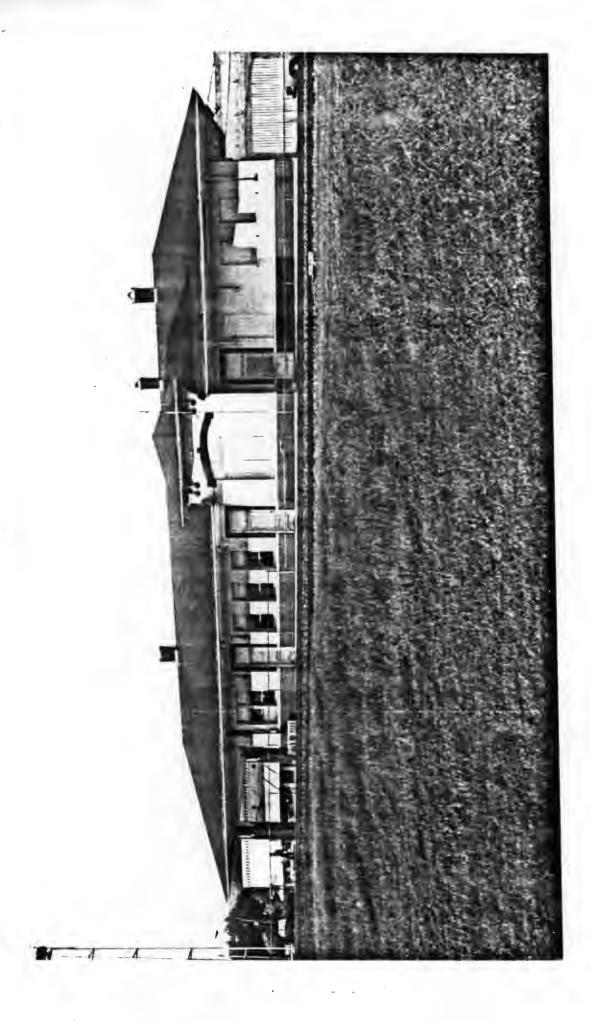
VIEW FROM SOUTH



Merens Port Co. "A north



Manus, Pour de l'Alba



VIEW From Voute 106 x 1817 301