United States Department of the Interior National Park Service

1601 High Street

National Register of Historic Places Inventory—Nomination Form

See instructions in How to Complete National Register Forms Type all entries—complete applicable sections

Name 1.

historic Santa Fe Depot

and/or common . Santa Fe Depot

Location 2.

street & number

city, town

city, town	Baldwin	City	N/A v	icinity of	eengreesiensi	listrict		
state	Kansas	code	20	county	Douglas		cod	e 045
3. Clas	sificati	on						
Category district building(s) structure site object	Ownership X public private both Public Acquis in process being cons N/A		Accessib X yes: r	cupied in progress l ie	Present Use agricultu commerce education entertain governm industria military	re ial nal ment ent	religio scient	e residence Jus
4. Own	er of Pi	oper	ty					
name _C	ity of Bal	đwin Ci	ty					
street & number	801 Hi	<u>gh Stre</u>	et					
city, town	Baldwi	n City	N/AV	icinity of		state	Kansas	66006
5. Loca	ation of	Lega	l Des	cripti	on	-		
courthouse, regi	stry of deeds, etc	e. R	egister	of Deed	!s			
street & number		D	ouglas	County C	ourthouse			
city, town		L	awrence	2		state	Kansas	66044
6. Rep	resenta	tion i	n Exi	sting	Surveys			
title	None			has this pro	perty been detern	nined eli	gible?	yes <u>X</u> no
date N	/A	· · · · · ·	•	······································	federal	stat	e count	y local
depository for su	irvey records	N/A		- .				
city, town		N/A				state		



N/A_ not for publication

OMS NO. 1024-0018 EXP. 12/31/84

7. Description

Condition		Check one	C
<u> </u>	deteriorated	unaltered	<u>X</u>
good	ruins	X_ altered	
fair	unexposed		

Check one X_____ original site _____ moved date ____

Describe the present and original (if known) physical appearance

The Santa Fe Depot in Baldwin City is built on a northeast-southwest axis. It is a single story structure, typical in design of many railroad stations in the early twentieth century. It sits at the west end of town at the edge of a park. Across the tracks to the west are various silos. The building was bought by the city in 1977 and is currently being renovated under the auspices of a special committee of the local historical society. Although it had undergone some alterations in the course of its career as a depot, the building still possesses a high degree of integrity. The rehabilitation is being carried out very carefully so as not to jeopardize this.

The Baldwin Santa Fe Depot is built of buff brick and has limestone detailing. The bell cast hip roof has wide, overhanging boxed eaves supported by large brackets. Now roofed in asphalt shingles, old photographs indicate it was originally roofed with metal shingles. A projecting bay on the track side allowed the station master a clear view of the tracks. On the east side of the building is a porte cochere where entraining passengers were dropped off.

The only windows and doors with straight lintels are those in the original freight section and in the station master's bay. The rest are arched and divided into three vertical sections flanked by smaller double-hung windows. The arches all have limestone springers and keystones. The limestone sills, lintels, stringcourse, and watertable are all bush hammered.

The plan was quite a common one for depots of this size. The entrance under the porte cochere was located directly in front of the ticket windows. To either side of the entrance were a ladies' rest room and a men's rest room that could be entered only from the respective waiting rooms. The northeast end of the depot was the women's waiting room, the station master's office was in the center, and the men's waiting room was on the southwest side of that. The freight room was at the extreme southwest end of the building.

The part of the depot containing the station master's office and women's waiting room is virtually unaltered. The baseboards, chair rails, and hall door trim are all intact, and the ladies' waiting room still has its fireplace. The trim around the ticket window in the front hall is complete and the cabinets in the station master's office are all in place. Throughout the building the woodwork in doors and windows is in very good shape. Beneath the floor of the women's waiting room is a copper coil water cooling system. Ice was packed around the coils and water piped in through the system and cooled. The water dispenser to which it was attached was located next to the ticket window. It has been removed.

5

8. Significance

1400–1499 1500–1599 1600–1699 1700–1799 1800–1899	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture art commerce communications		e religion science sculpture social/ humanitarian theater _X_ transportation other (specify)
Specific dates	1907	Builder/Architect Office of the Archit	

Specific dates <u>1907</u> Builder/Architect Statement of Significance (in one paragraph)

Builder/Architect Office of the Architect; Atchison, Topeka and Santa Fe Railway Co.

Railroads played an integral role in the settling and growth of large portions of the midwest and west. The establishment of a depot could mean boom or bust to a town. Boosterism was rampant on the prairie, and much of it was centered around getting or improving a local train depot. The construction of the substantial brick Santa Fe depot in Baldwin City in 1906-1907 was the culmination of a long campaign to get the railroad to improve the facilities there. Fairly typical in design and plan, the importance of this station is indicated by the depot's having been built in brick rather than wood.

In April, 1904, O. G. Markham, Acting Mayor of Baldwin, traveled to the Santa Fe railroad's home offices in Topeka to discuss the inadequacy of the old frame depot with railroad officials. Passenger and freight service were increasing steadily at that time, and the demand on the old station was too much. Markham was informed that no money was avilable that year, but that Baldwin needed and deserved a large, commodious depot and would be one of the first towns on the system to be provided with one.

On March 2, 1906, the Baldwin Ledger reported that $F_0C_{0.0}$ Fox, general superintendent of the Eastern Grand division of the Santa Fe, had announced the 1906 budget. It was stated that four new depots would be constructed in Kansas. Three were to be large brick buildings for the El Dorado, Baldwin, and Argentine stations. El Dorado's would be the largest and cost \$15,000, while Baldwin's and Argentine's were to be similar to each other and cost \$10,000 apiece. The article also noted that the Mayor had been told that a landscape gardener would be sent to Baldwin to work with the city council on plans for beautifying the vacant lots east of the depot. When completed the intention was for the building to be situated in a park setting. Grant and Bohi point out in The County Railroad Station in America that these "depot parks" were very common during the heyday of the passenger train. The appearance of the station was of central importance for it acted as terminal as well as gathering point.

On April 15, 1906, the contract for the new station was finally let. The <u>Baldwin Ledger</u> commented on April 20 that the "depot will be a splendid ornament to the town as well as meeting a long felt necessity."

9. Major Bibliographical References

Baldwin Ledger. Various issues 1904-1906.

(see continuation sheet)

10. Geographical Data

Acreage of nomin Quadrangle name UMT References	ated property Baldwin (less than l City	acre	Qu	uadrangle scale <u>1:24000</u>
A 3 0 1 Zone Eastin	8 <u>8 12 10</u> 4 1 9 Nor	2 93 8 60 thing	B L Zon	e Easting	Northing
			D F H		
Verbal boundar Lot #'s 3, 4 occupied thi	l, 12, 13 i	n Media Addi	tion, Bald		. This depot has agains
		r properties overi		r county bour	_
state	<u>N/A</u>	code	county		code
state	N/A Prope		county	1. 	code
	m Prepa	ireu by			
name/title No1	ra Pat Smal	1, Architect	ural Histo	orian]	i
organization Ks	s. State Hi	storical Soc	iety-HPD	date	9-16-82
street & number	120 Wes	t Tenth		telephone	913 296-3251
city or town	Topeka			state	Kansas) 66612
12. Sta	te Histo	oric Prese	ervatior	n Office	er Certification
The evaluated sign	nificance of this p	property within the s	state is:		
	_ national	state	X_ local	······································	
665), I hereby nom	ninate this proper		e National Regis	ster and certify	ation Act of 1966 (Public Law 89– that it has been evaluated
State Historic Pres	servation Officer	signature	sipM.	J-nly	//
title Ex. Direc	tor & Stat	e Historic	/ Preservatio	on Office:	date 9-16-82
For NPS use o	tify that this prop	erty is included in th	e National Regis	lter	11
	National Registe				date 1/3/83
Attest:					date
Chief of Regist	tration				



United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form



Continuation sheet

Item number 7

At some point the men's waiting room was converted to additional freight space. This may have occurred when passenger service was discontinued in the mid-1950's. The doorway between the front hall and the men's waiting room was blocked. This will be reopened in the course of the rehabilitation. The fireplace in the men's waiting room was removed at some time. Because of dry rot the entire floor in that room has been removed and will be replaced with a similar flooring system. Continuation sheet

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Work on the depot started in mid-July and in January, 1907, the building was ready for use.

The Baldwin Depot served as the main means of transportation, mail delivery, and communication to and from Baldwin City. Although not as grand as big city terminals, it was no less important, for it was the hub of community activity. Along with serving the daily needs of Baldwin, the depot was the site of such special events as the arrival of Presidents Roosevelt and Taft in 1910 and 1911, respectively.

Item number

8

Passenger service ceased in the mid-1950's, and freight service ended in the mid-1960's. The depot will once again assume some of its former importance to the community when the renovation is completed. It will house a small museum, and the former waiting and freight rooms will serve as community rooms.

The Santa Fe depot in Baldwin is a fine example of a building type that is becoming increasingly rare. All too often, small depots like this are lost as the railroad carries out a program of demolition of old buildings or ruin through neglect. Because of its high level of integrity and continued use and upkeep by the community this depot still conveys a strong sense of time and place. Architecturally, it stands as a reminder of the building practices of the Santa Fe Railroad in the early 20th century. Symbolically, it stands as a reminder of the former predominance of the railroad and of the community life that revolved around it.

THIS STATEMENT REFLECTS CURRENT KNOWLEDGE AND IS SUBJECT TO AMENDMENT.

Continuation sheet

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form



Baldwin Republican. Various issues, July 1906.

Original plans and elevations from the A.T. & S. F. Railway Company.

Item number

9

Information for this nomination completed with the assistance of Mary Louise Hancuff and Loren K. Litteer of Baldwin City.