United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

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

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1. Nan	1e	ante son de la comita de la comi			
historic	New Albany & Sal	em Railroad: New Alba	ny Station		
and/or common	Monon Station			have given	
2. Loca	ation 10 age	Ellerig and selfever			
street & number	NW Corner of Pear	rl & Oak Streets		N/A not for pu	blication
city, town	New Albany	N/A vicinity of		ous remits o	555-915
state	Indiana co	de 018	Floyd	code	043
3. Clas	sification				*
Category district building(s) X structure site object in process being considered N/A		Status X occupied unoccupied work in progress Accessible X yes: restricted yes: unrestricted no	Present Useagriculture X	museum park private residence religious scientific transportation other:	
4. Own	er of Prope	rty			
name	Maurice Kochert				
street & number	P.O. Box 128	The Set To Big to	ur phi i i i i i i i i i i i i i i i i i i	Ifen Aluci May alakasi	
city, town	Lanesville	N/A vicinity of	state	Indiana	47136
5. Loca	tion of Leg	al Descriptio	n	SPECIAL PROPERTY OF THE PROPER	
courthouse, regis	stry of deeds, etc. Floy	d County Clerk's Offi	ce. City-County F	Building	
street & number	West	Spring Street		w ki	
		Spring Street Albany	state	Indiana	
city, town	New	Albany	THE CONTRACTOR OF THE PROPERTY	Indiana	PRESENTATION AND ARREST ARREST ARREST AND ARREST ARRE
ity, town 6. Repr	New	Albany in Existing S ng Record	THE CONTRACTOR OF THE PROPERTY		es X_nc

7. Description

Condition excellent	deteriorated	Check one unaltered	Check one X original site	
good X fair	ruins unexposed	X_ altered	moved date N/A	

Describe the present and original (if known) physical appearance

The New Albany terminus of the New Albany & Salem Railroad has a slightly skewed two-story, brick rectangular head house with one-story wings on each side and a long train shed extending from the rear. The front elevation of the head house is divided into three bays by four pilasters, capped with simple limestone capitals supporting a brick entablature with a single course of limestone running continuously across the tops of the capitals. Three iron shuttered windows with plain limestone lintels and sills illuminated the offices on the second floor, while the ground floor openings appear to have been doorways to the ticketing offices, waiting and baggage rooms; they are presently filled in with concrete block. One of the end bays has an arched opening at the ground level which also has been filled in with concrete block and modern double doors. The side elevations of the head house are six bays long with six windows on the second floor, identical to those on the front.

The one-story wings appear to have been added at a later date, possibly when the train shed was enlarged or rebuilt in the 1890s. According to local records, the structure was adapted for an iron foundry in the last decade of the 19th century.

The shed roof is supported on Howe type trusses which have been subjected to numerous modifications. The shed cannot be the same age as the station because the detailing of the connections is very crude and more indicative of late 19th-early 20th century foundry construction, although the station probably did have a shed when first built. Stylistically, the original would have been much more sophisticated in its construction, in keeping with the architectural style of the head house, which can be described as Classic Revival. Together, the head house and train shed cover an area that is approximately 110 feet wide by 300 feet long.

When the railroad bridge was completed across the Ohio River, connecting New Albany with Louisville, Kentucky, in 1886, the railroad moved its corporate headquarters into the Louisville & Nashville Union Depot, relegating the New Albany facility to use as a freight station. Presently, the station and shed is used as a warehouse for raw materials used by bakeries.

Part of the south wall was rebuilt in the fall of 1983, due to structural failure. Original materials were re-used, and the upper story window was bricked in in a way that can easily be reversed. (Photo #3)

8. Significance

1700-1799 X 1800-1899 — 1900- Specific dates	art _X commerce communications	X engineering exploration/settlement industry invention	military music nt philosophy politics government Unknown	social/ humanitarian theater X transportation other (specify)
Period prehistoric 1400–1499 1500–1599 1600–1699	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture		law literature	science sculpture

Statement of Significance (paragraph)

The New Albany and Salem Railroad was formed in 1847 as an attempt to link the interior of Indiana with the Ohio River transportation system. Like many of the organizers of early railroads, the directors of the N. A. & S. used the concept of a combined river-rail network as their guiding principle. The first section of track was completed on January 14, 1851, from New Albany on the banks of the Ohio River to Salem, 35 miles north. The concept of a river-rail network quickly faded as the railroad's speed and relative immunity to bad weather became apparent.

Even before the track had reached Salem, the N. A. & S. had altered its charter to allow it to go anywhere in the State. By June, 1854, its tracks ran 288 miles from New Albany to Michigan City on the shores of Lake Michigan. During several reorganizations, the N. A. & S first became the Louisville, New Albany and Salem Railroad (1859) and later the Chicago, Indianapolis and Louisville Railway, known in recent times as "The Monon." In 1902, the Louisville and Nashville Railroad and the Southern Railway purchased more than 87% of the company's stock. Thereafter, the "Monon" became a vital link between these two southern railroads and Chicago.

The New Albany Station and Train Shed is the oldest surviving structure from one of the oldest railroads west of the Appalachian Mountains. The New Albany Depot was the most elaborate station on this important early midwestern line.

9. Major Bibliographical References

Please see Continuation Sheet

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Beginning at a point in the north line of Oak Street, 110 feet west of the point of intersection of the said north line of Oak Street and the west line of Bank Street (formerly Upper Second Street); thence continuing westerly along the said north line of Oak Street 150 feet to the point of intersection with the east line of Pearl Street (formerly Upper First Street); thence in a northerly direction along the said east line of Pearl Street a distance of 20 feet more or less, to the intersection with the east line of the Old Vincennes Road; thence northerly along the said east line of the Old Vincennes Road, 420 feet more or less, to a point in the south line of Culbertson Avenue extended; thence easterly along the said south line of Culbertson Avenue extended 98 feet more or less, to the west line of Bank Street, thence southerly along the said west line of Bank Street to a point 130 feet north of the intersection of the said west line of Bank Street and the north line of Oak Street; thence diagonally in a southern direction 170 feet more or less, to the place of beginning.

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