UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER	OF HISTORIC PLACES
INVENTORY NO	MINATION FORM

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STATE

INVENT	ORY NOMINATIO	N FORM DAT	E ENTERED	
	SEE INSTRUCTIONS IN HON	W TO COMPLETE NATIO	NAL REGISTER FORM	15
NAME HISTORIC	HA TO THE LINE INC.	COMPLETE APPLICA	BLE SECTIONS	
	ILLINOIS TRACTION S	YSTEM/ILLINOIS TE	RMTNAT. PATTEON	D
AND/OR COM		**		<u> </u>
2 LOCAT	COMPANY DEPOT/SUBST	ATION (Mackinaw,	Illinois)	
STREET & NUM		,		
	North Main Street			
CITY, TOWN			—NOT FOR PUBLICATION CONGRESSIONAL DIST	
STATE	Mackinaw .	VICINITY OF	A CHANGE BOOK A FIRST	NICI
SIAIC	Illinois	CODE	COUNTY	CODE
CLASSI	FICATION		Tazewell	
02.1001	10/11/014		•	
CATEGODISTRICT X_BUILDING(SSTRUCTURE	PUBLIC LPRIVATE BOTH	STATUS X_OCCUPIEDUNOCCUPIEDWORK IN PROGRESS	PRES _AGRICULTURE X_COMMERCIAL EDUCATIONAL	ENT USE _MUSEUM _PARK
SITEOBJECT	PUBLIC ACQUISITION —IN PROCESS X_BEING CONSIDERED	ACCESSIBLE —YES: RESTRICTED X_YES: UNRESTRICTED —NO	ENTERTAINMENT GOVERNMENT INDUSTRIAL MILITARY	—PRIVATE RESIDENCE —RELIGIOUS —SCIENTIFIC —TRANSPORTATION —OTHER:
NAME	OF PROPERTY Illinois Power Compa	ny		
	319 North Main Stree	t .		
CITY, TOWN			STATE	
	Bloomington	VICINITY OF	Illinois	5
COURTHOUSE. REGISTRY OF DE	county clerk,	Tazewell County	Courthouse	
CITY, TOWN			STATE	
78 m	Pekin		Illinoi	s
REPRESE	ENTATION IN EXIST	ING SURVEYS		
DATE				
DEPOSITORY FOR	3	FEDERALSTA	ATE _COUNTY _LOCAL	
CITY, TOWN	1			

CONDITION

__EXCELLENT

_GOOD

__FAIR

XDETERIORATED

_RUINS ...UNEXPOSED **CHECK ONE**

X_UNALTERED _ALTERED

CHECK ONE

X ORIGINAL SITE

__MOVED DATE_

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

In 1909-1910, when the P.B.& C. changed from the AC power system, it constructed a new depot/substation to replace the "original" buildings. The new structure, ITS Station #572, was built to standard McKinley Lines blueprints. (Note: See ITS Elkhart Depot/Substation drawings for similar architectural details--ITS/ITC Mackinaw Depot Floor Plans.) The Spanish-style Traction depot/substation was constructed of red brick, pitchfaced, nine courses high around the base of the building, buff brick walls to the roof line, and red Spanish tile (Ludowici) hip roof. To support the weight of the roof, steel trusses were utilized in the roof structures. The Mackinaw Depot/Substation (27' \times 93') consisted of a waiting roomticket office (25'3" \times 16'6"); a machinery room or substation (53'4" x 25'3"); a freight room (18' x 24'); and a lineman's room (7'3" x 24'). The machinery room (substation) including the tower contained a General Electric 500 kilowatt six-ring rotary DC converter with three Westinghouse transformers with a primary field of 33,000 volts and a secondary field of 443 volts each. The entire depot/substation contained 2396 square feet of space. The interior walls were lath and plaster except for the freight and lineman's rooms which were The building was amply illuminated with standard wooden casement windows some of which were replaced in the machinery (substation) area with louvers for better circulation around the electrical equipment at a later date. The machinery tower contained circular ports (2'4" diameter) to allow for entrance and exit of the inter-urban power supply wires. Electricity for the depot proper was wired through conduits. Heat for the depot was provided from coal/wood stoves. The floors of the structure were made of five inch concrete. On the trackside of the structure there was a 11' x 109' passenger platform (north On the east end and southeast corner there was a concrete freight platform serving the freight room, lineman's room and the Mackinaw station track. The name of the depot, "Mackinaw," was prominently displayed on the east and west ends of the building as well as in the center of the machinery (substation) tower on the trackside (north). To the rear of the depot (south) was located Mackinaw siding track some five hundred fifty feet long with a capacity of ten cars. This track connected with the main track just to the east of the depot.

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NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

CONTINUATION SHEET

ITEM NUMBER 7 . PAGE 1

DESCRIPTION OF PRESENT PHYSICAL CONDITION OF THE ILLINOIS TERMINAL DEPOT, MACKINAW, ILLINOIS

INTERIOR

Doors and Windows: Intermittent deterioration ranging from parts totally intact to absolute rotting of wood.

Interior Walls: Plaster falling in spots.

Floors: Baggage room floor - difficult to determine condition due to snow cover from holes in roof at the time the inspection was made. Machinery room and ticket-waiting room area - the floor appears to be structurally intact.

Wainscoating and Original Ticket Counter: Could be restored.

EXTERIOR

Brickwork: Needs major repairs or replacement in spots. Needs to be repaired. The guttering is galvanized and in remarkable shape considering the age of the building. Soffit: Rotted, needs replacement.

Braces on roof line: Need replacement or repair.

Roof: Roof over baggage area is about 40% damaged.

directly over waiting room area is about 20% damaged.

Loading Dock: Concrete deteriorated; frost damage.

Station Platform: Satisfactory condition considering age.

Photographs of interior and exterior of the depot reveal detailed explanation of the building's deterioration and the location of

PERIOD AREAS OF SIGNIFICANCE CHECK AND JUSTIFY	BELOW
--	-------

1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	X_TRANSPORTATION
1700-1799	ART	ENGINEERING	MUSIC	THEATER
1600-1699	X_ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
—1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	_LAW	SCIENCE
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION

XINDUSTRY

__INVENTION

SPECIFIC DATES 1909-1910

__COMMUNICATIONS

-X1900-

BUILDER/ARCHITECT Illinois Traction System
Architect - unknown

__OTHER (SPECIFY)

__POLITICS/GOVERNMENT

STATEMENT OF SIGNIFICANCE
ITS/ITC - MACKINAW DEPOT PRESERVATION PROJECT

The Illinois Traction System (ITS)/Illinois Terminal Railroad Company (ITC), which was a five-hundred fifty route mile electrically operated interurban, constructed a large brick depot/substation located at Mackinaw, Illinois. The depot/substation is one of a few surviving examples of ITS/ITC (McKinley System) Spanish Style architecture in Illinois. It was constructed in 1909-1910 and utilized by the ITS/ITC from 1910 to 1953 as a passenger-freight agency station. A subsidiary, the Illinois Power and Light Company, from 1927 to 1955, used it as an electrical substation for conversion of alternating current (AC) to direct current (DC) which supplied power for operation of the interurban on that section of the system. Personnel operating the depot/substation were responsible as well for neighboring interurban properties at the Gravel Pit, Cash Siding, and Evan's Pit to the West and Porter Siding to the Seven-tenths of a mile west of the Mackinaw Depot, the ITS/ITC line from Bloomington to Peoria connected with its line to Lincoln, Springfield, and St. Louis. At that location, called Mackinaw Junction, offices were built for a dispatcher and superintendent to operate the Northern Division of the ITS/ITC. the successor railroad corporation utilized the Peoria-Lincoln-Springfield segment until October of 1977, all of the Mackinaw Junction buildings have been torn down. Hence, the Mackinaw depot becomes significant as a remarkable example of the interurban period of our local, state and national development. The Mackinaw ITS/ITC depot/substation is a pristine survivor of William B. McKinely's Illinois Traction System and its successor corporation, the Illinois Terminal Railroad Company. The interurban, the building, and its personnel contributed to the development of Mackinaw, Taxewell County, and central Illinois, as well as the The ITS/ITC provided transportation, employment, industry, and electricity for the local area. While a few other examples of this architectural style survive in the state, the Mackinaw Depot is the least altered from its primary function as an interurban depot/substation; and, deserves and needs recognition as a National Historical Place in order to guarantee its preservation and survival for future generations.

Form No. 10-300a (Nev. 10-74)

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DATE ENTERED

CONTINUATION SHEET

ITEM NUMBER 10 PAGE 2

The real estate situated in the County of Tazewell, State of Illinois and described as follows, to-wit:

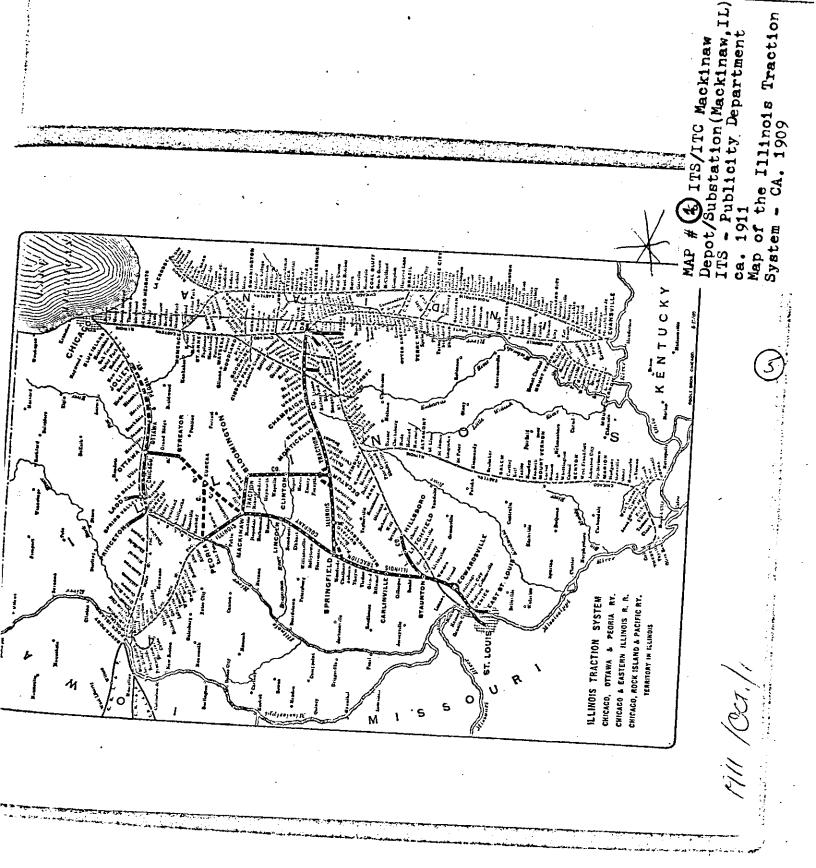
Beginning at a point 11.9 feet south of (measured at right angles to) the center line of the single main track of Grantor, as said track is now located and constructed over and across the Northwest Quarter of the Northwest Quarter of Section 17, Township 24 North, Range 2 West of the Third Principal Meridian, Tazewell County, Illinois, said point being 1110.9 feet East, measured along the center line of said main track, from the intersection of said center line with the West line of said Northwest Quarter of the Northwest Quarter of said Section 17; thence South at right angles to said center line of said track 30.5 feet; thence West at right angles 99.3 feet; thence North at right angles 30.5 feet; thence East, parallel to and 11.9 feet South of, said center line of said Track (measured at right angles thereto) a distance of 9913 feet to point of beginning.

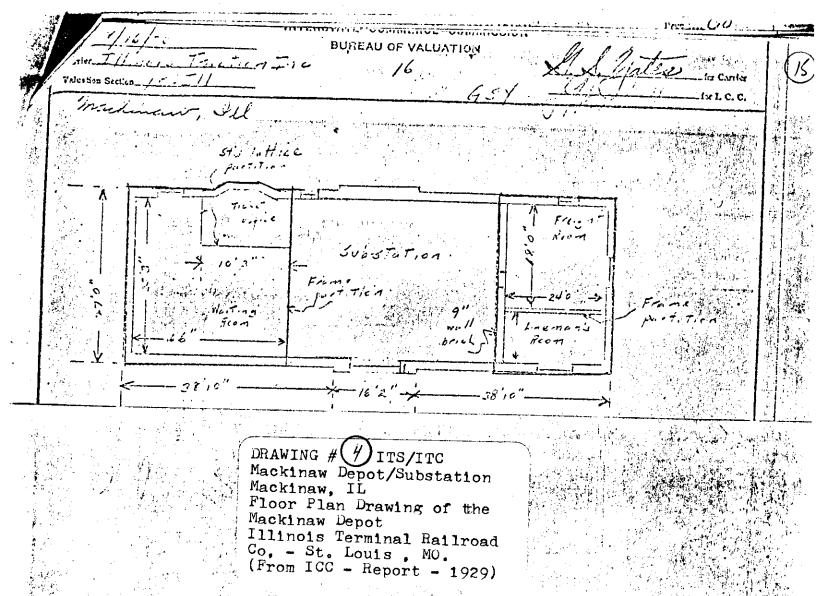
Containing sixty-nine thousandths (.069) of an acre, more or less; all situated in said County of Tazewell, State of Illinois.

MAJOR BIBLIOGRAPHICAL REFERENCES

Illinois Terminal Railroad Company P. O. Box 7282 St. Louis, Mo. 63177 (AC 314) 231-3435

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A. Gill Siepart, Assi	stant Profe	essor of His	story, ITS/IT	C Historical
EUGEUGRAPHICAL DATA	A	6163	35 (AC309) 694	7 111111015 4-5309
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VERBAL BOUNDARY DESCRIPTION	·.		2.25	
SEE ATTACHED SHEET - (• • •
LIST ALL STATES AND COUNTIE	ES FOR PROPERTI	ES OVERLAPPING S	STATE OR COUNTY BO	DUNDARIES
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
PREPARED BY NAME / TITLE ORGANIZATION (1.2 /b) Magazinese	lb. Geral 2. A. Gi	Clark ldine Naffzi ill Siepert		
ORGANIZATION (la/b) Mackinaw (2) Illinois Ce	Historical	Society	DATE	
STREET & NUMBER (1a) 402 Jul. (2) Illinois Central Co	iana (1h)	100 S. Krus	se TELEPHONE () (2) 694-5309()	AC 309) la) 359-3541 lb) 359-4511
(la/h) Mackinaw, Illino	ois 61755 ((2) East Peo	STATE Oria, Illinois	~ 61625
12 STATE HISTORIC PRESI	ERVATION	OFFICER C	'ERTIFICATIO) OT022
THE EVALUATED SIG	GNIFICANCE OF TH	HIS PROPERTY WIT	HIN THE STATE IS:)IN
NATIONAL	STATE_		LOCAL	
As the designated State Historic Preservation hereby nominate this property for inclusion i criteria and procedures set forth by the Nation	in the National Reg nal Park Service.	ional Historic Presen gister and certify tha	vation Act of 1966 (Pu it it has been evaluate	blic Law 89-665), I d according to the
STATE HISTORIC PRESERVATION OFFICER SIGNA	TURE			
TITLE			DATE	
FOR NPS USE GNLY I HEREBY CERTIFY THAT THIS PROPERTY		THE NATIONAL REG	GISTER	
KEEPER OF THE NATIONAL REGISTER ATTEST:			DATE	
CHIEF OF REGISTRATION				





	1114 + 16' ROAD
PUBLIC	N.
STREET 1/08+31:	Bokur Depot Man 18 MAP # (2) ITS/ITC Mackinaw Depot/Substation (Mackinaw, IL) Illinois State Historical Library - Springfield, IL Xerox of ITS Station Grounds plat - 1908/Aug/1 - showing original P.B.&C. depot. STATION GROUNDS OFFICE CE. &ENGR MofW. Decatur. III Scale I"=100" Aug. 1908
	Depot Scale "=100" Aug. 1, 1908
	P.C. 1107+161
	7
k	116' >

