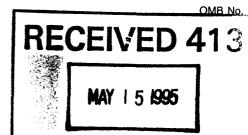
National Register of Historic Places Registration Form

This form is for use in nominating or requesting determinations for individual properties and the control of th entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.



the appropriate box or stable." For functions,

	operty						
historic name _	Frer	chville	Railroad	Station and Wat	er Tank		
other names/sit	e number						
2. Location				****			· · · · · · · · · · · · · · · · · · ·
street & numbe	r 308 US Rou	te 1				N <u>/</u> _	A not for publication
city or town	Frenchvill	e					_NZAvicinity
state	Maine	code _	ME county	Aroostook	code	003	zip code <u>04745</u>
3. State/Feder	al Agency Certi	ication					
Zas	us the	cany. (\Box s	- /)	heet for additional commo			
Signature of Maine H State of Fed In my opinion comments.)	certifying official/Titl listoric Preseral agency and bur	ervation eau	n Commission	5/12/95 pate	(□ See continuat	tion she	pet for additional
Signature of Maine H State of Fed In my opinion comments.) Signature of	certifying official/Titl listoric Pres eral agency and bur n, the property n	ervation eau	n Commission	Son Date On Son Da	(□ See continuat	tion she	eet for additional

FRENCHVILLE	RATLROAD	STATION	&	WATER	TANK
Name of Property					
150	· 7			4	

AROOSTOOK,	MAINE
County and State	

5. Classification					
Ownership of Property (Check as many boxes as apply) Category of Property (Check only one box)	Number of Resources within Property (Do not include previously listed resources in the count.)				
☑ private ☑ ☑ ☑ puilding(s) ☐ public-loca ☑ ☑ district ☐ public-State ☐ site	Contributing	Noncontributing	buildings		
Printegration of the source of			sites		
Diect □ NAK SERVICE	1	1	structures		
			objects		
	2	1	Total		
Name of related multiple property listing (Enter "N/A" if property is not part of a multiple property listing.)	Number of co in the Nationa	ntributing resources pre I Register	viously listed		
N/A	0				
6. Function or Use					
Historic Functions (Enter categories from instructions)	Current Function (Enter categories from				
Transportation/Rail-Related		nd Culture/Museum Subsistence/Storage	<u> </u>		
7. Description					
Architectural Classification	Materials				
(Enter categories from instructions)	(Enter categories from	•			
Other/B & A Railroad Station	ioundation	oncrete			
	Wallo	ood/Weatherboard			
	Wo	ood/Wood Shingle			
	roofAs	bestos			
	other				

Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

AROOSTOOK, MAINE

County and State

8. St	atement of Significance			
Applicable National Register Criteria (Mark "x" in one or more boxes for the criteria qualifying the property for National Register listing.)		Areas of Significance (Enter categories from instructions)		
		Architecture		
XA	Property is associated with events that have made	Transportation		
	a significant contribution to the broad patterns of	Engineering		
	our history.			
□в	Property is associated with the lives of persons			
	significant in our past.			
× ×	Duranta authorita dhe distinctive shows toxistics			
	Property embodies the distinctive characteristics of a type, period, or method of construction or			
	represents the work of a master, or possesses			
	high artistic values, or represents a significant and	Period of Significance		
	distinguishable entity whose components lack individual distinction.	1910 - 1945		
	mayada distinction.	1910 1949		
\square D	Property has yielded, or is likely to yield,			
	information important in prehistory or history.			
Crite	ria Considerations	Circuiticant Dates		
	"x" in all the boxes that apply.)	Significant Dates		
Drone	subv. io.	1910		
Prope	erty is:			
\square A	owned by a religious institution or used for			
	religious purposes.	01 - 1/1 1 0		
	removed from its original location.	Significant Person (Complete if Criterion B is marked above)		
	Tomoved from its original location.	N/A		
\square C	a birthplace or grave.			
	a comotow.	Cultural Affiliation		
□ D	a cemetery.	N/A		
□ E	a reconstructed building, object, or structure.			
□F	a commemorative property.			
□ G	less than 50 years of age or achieved significance	Architect/Builder		
_ u	within the past 50 years.	Unknown		
Narra (Explai	ntive Statement of Significance in the significance of the property on one or more continuation sheets.)			
9. M	ajor Bibliographical References			
Bibile (Cite th	ography ne books, articles, and other sources used in preparing this form on one	e or more continuation sheets.)		
Previ	ous documentation on file (NPS):	Primary location of additional data:		
	preliminary determination of individual listing (36	XX State Historic Preservation Office		
_	CFR 67) has been requested	☐ Other State agency		
	previously listed in the National Register previously determined eligible by the National	☐ Federal agency☐ Local government		
Ш	Register	☐ University		
	designated a National Historic Landmark	☐ Other		
	recorded by Historic American Buildings Survey	Name of repository:		
	#recorded by Historic American Engineering			
	Record #			

FRENCHVILLE Name of Property	RAILROAD STATION & WATER TANK	AROOSTOOK, MAINE County and State
10. Geographica	al Data	
Acreage of Prop	perty Less than 1	
UTM References (Place additional UTI	S M references on a continuation sheet.)	
1 1 9 5 4 Easting 2	6 2 2 2 0 5 2 3 6 2 2 2 0 Northing	3 Zone Easting Northing 4 See continuation sheet
Verbal Boundary (Describe the boundary	y Description aries of the property on a continuation sheet.)	
Boundary Justif	ication undaries were selected on a continuation sheet.)	
11. Form Prepa	red By	
name/title	Kirk F. Mohney, Architectural Histori	an
organization	Maine Historic Preservation Commissio	n date April, 1995
street & number	55 Capitol Street, Station 365	telephone207/287-2132
city or town	Augusta, sta	ate <u>Maine</u> zip code <u>04333-0065</u>
Additional Docu	mentation items with the completed form:	
_	·	
Continuation Sh	eets	
Maps		
A USGS	map (7.5 or 15 minute series) indicating the propert	y's location.
A Sketch	n map for historic districts and properties having larg	e acreage or numerous resources.
Photographs		
Represer	ntative black and white photographs of the property	<i>j.</i>
Additional items	SO or EPO for any additional items)	

Prop	erty	Owner

(Complete this item at the request of SHPO or FPO.)

street & number ______ telephone _____

_____ state _____ zip code ___

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

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		OMB Approval No.
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•	MAY 15 1995	September 1
WITERA	ENCY RESOURCES	BARRION
N	TIONAL PARK SERV	ICE

The Frenchville Railroad Station and Water Tank consists of a one-story wooden framed passenger station and an elevated wooden water tank standing some eighty feet away. Between them is a former Bangor and Aroostook (B & A) Railroad caboose which permanently rests on a section of track. properties are located on a narrow strip of ground between an active spur of the B & A and US Route 1.

Railroad Station, 1910 - C

The station is a modest gable roofed building with a four-bay front (north) facade. This elevation is comprised of a narrow projecting center bay that is an extension of the agent's office. It has a pair of two-overtwo windows on the front and narrow one-over-ones on each side. Flanking it to the east is a wide, two-leaf, six panel door opening into the freight To the west is a two-over-two window and a door opening into the passenger waiting room. There is another pair of wide doors on the west gable end, two windows on the south elevation (one each in the waiting room and office), and a third in the east end. The broad overhanging roof is covered with asbestos shingles laid in a diamond pattern, and a single brick flue punctuates the ridge. The station is sheathed in green painted weatherboards.

In plan, the station is divided into three rooms of unequal size, the agent's being the central one and the smallest. Each room has narrow tongueand-groove wainscot and decorative metal walls and ceilings. A door opens into the agent's office from the waiting room where there is also a small ticket window. The brick flue projects out into the freight room.

Water Tank, 1910 - C

The wood shingled water tank is approximately forty feet in height and about twenty feet in diameter. It stands on an octagonal wooden base that is sheathed in weatherboards, and is covered by a polygonal roof. Fifteen steel rods spread at broader intervals the higher their location encircle the tank and structurally reinforce it. Access to the bottom of the tank (which is made of redwood) is gained through a door on the northwest side of the base. There is a window opening on the northeast face of the base. A ladder to the roof scuttle and the external gauge measuring the depth of the water in feet are located on the tank's east side. The heavy timber framing system that supports the tank and the internal pumping system are intact. The tank rests on a concrete pad.

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<u>Caboose</u>, 1943, 1949 - NC

(The following text was provided by the Frenchville Historical Society.)

The Frenchville Historical Society Caboose was originally built by the Pullman Company in December of 1943 as a "Troop Sleeper" Car (#7605). October 21, 1949, it was obtained by the B & A Railroad for \$7,522 and refitted at the Derby Shop as a caboose, with the new car number C-87. The supplied with Westinghouse Air Brakes. Overall weight approximately 71,000 pounds. Car dimensions include: inside width 9 feet 13 inches, outside width 11 feet 12 inches, inside height of 7 feet 1 inch, outside extreme height of 15 feet 5 inches, inside length of 39 feet 3 inches, and a maximum outside length of 51 feet 8½ inches. The cabin oil heater currently in the car was installed June 9, 1960; there is no information on earlier heating. The electric lights and gas refrigerator were added March 19, 1965 (the refrigerator has been removed by the Historical Society, as has one of the original four metal beds). As late as February, 1981, the caboose was still in service. It was donated to the historical society and moved to this site in 1988.

OMB Approval No. 1024-0018

United States Department of the InteriorNational Park Service

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Erected in 1910 when the Bangor and Aroostook Railroad was extending its line eastward from Van Buren, the Frenchville Railroad Station and Water Tank are well preserved examples of these once common railroad related buildings. The station is one of only a handful that survive along this important northern Maine railroad, whereas the water tank is the most intact of only two such structures that remain in the entire state. They are eligible for nomination to the Register under criterion A for the association with railroad related developments in the community and criterion C for their architectural and engineering significance.

The Bangor and Aroostook Railroad was chartered in 1891 with the purpose of bringing rail service to Maine's vast northernmost county. Initially, the company leased two small railroads - the Bangor and Piscataquis Railroad and the Bangor and Katahdin Iron Works line - which served, respectively, the slate quarrying areas around Brownville and Monson, as well as the iron manufactory at Katahdin Iron Works northwest of Brownville. From this base, the railroad extended its line northward completing the system in the second decade of the twentieth century. Its presence hastened the county's rapid development into the Nation's leading producer of potatoes, and it fostered the rise of a large forest products industry.

Located about midway between Madawaska to the east and Fort Kent to the west (where the Bangor and Aroostook erected a station in 1902 at the terminus of its line), Frenchville was among the last communities to be connected to the Bangor and Aroostook Railroad. Incorporated on February 23, 1869, under the name Dickeyville, Frenchville (which name it assumed in 1871) was settled initially by French Acadians. Located in the St. John River Valley, the local economy was based on agriculture and logging. As reported by George J. Varney in his 1881 <u>Gazetteer of the State of Maine</u>, the principal agricultural crops were buckwheat, oats, peas, wheat, and potatoes. In addition, there were several saw mills, two grist mills, a cloth dressing factory, and a starch factory. By 1910, the population had risen to 1,414 persons, and that year's edition of the <u>Maine Register</u> noted the existence of both the cloth dressing and starch factories. An historic photograph of the Frenchville station indicates, however, that the shipment of potatoes was probably the railroad's prime freight in the community as this image shows a long row of trackside potato warehouses standing to the west.

Architecturally, the Frenchville Railroad Station appears to have been one of the most modest stations erected along the entire railroad. The most common Bangor and Aroostook station featured a broad gable on hip roof whose eaves extended well beyond the limits of the frame walls. This design is exemplified by the surviving stations at Fort Kent (N.R. 4/21/89) and in modified form at Oakfield (N.R. 6/25/87). Another design, for which no examples survive, employed a two story gabled form with a pent roof around

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four sides above the first story. The Frenchville station, by contrast, was smaller and less stylish, although its decorative metal wall and ceiling interior finish gave it some measure of ornamentation.

Like the station, the water tank is of utilitarian design, but it is a typical example of this once ubiquitous type of structure. Water tanks were an essential aspect of railroads when steam engines were used for motive power. However, they became obsolete when diesel engines were fully introduced, and their wholesale removal predated even that of the stations themselves. In fact, the example in Frenchville is the most intact water tank in the entire state. Only one other is known to exist (in Cherryfield), but it is only partially intact and is highly threatened. Furthermore, the station once associated with it has been moved some distance away. Thus, the subject structure is a particularly important link to the age of steam railroading.

In 1970 the Frenchville Railroad Station was closed and was subsequently sold to a private owner. The water tank had been acquired by the Town of Frenchville about 1958 and after its function was no longer needed by the railroad. It served as a water reservoir for the fire department until 1981, and its subsequent preservation was assumed by a group of interested residents in 1985. At present it is owned by the Frenchville Historical Society. This group moved a former caboose to the site in 1988.

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- "The Green Tank." Frenchville Historical Society. N. D. Typescript copy on file at the Maine Historic Preservation Commission, Augusta.
- "Caboose." Frenchville Historical Society. N.D. Typescript copy on file at the Maine Historic Preservation Commission, Augusta.
- Lord, Robert F. <u>Downeast Depots</u>: <u>Maine Railroad Stations in the Steam Era</u>. Privately Published. 1986.

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VERBAL BOUNDARY DESCRIPTION

The nominated property occupies the Town of Frenchville Tax Map 14, Lot 5.

BOUNDARY JUSTIFICATION

The boundary is drawn to include the entire parcel of land on which the railroad station and water tank stand, and which is leased to a private individual and the Frenchville Historical Society by the B & A Railroad.