United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only received MAY 23 985 date entered

See instructions in How to Complete National Register Forms

Type all entries	s-complete applicable s	ections		
1. Nan	1e			
historic Lund	ring Service Station			
and/or common	N/A			
	ation			
			NT / A	
street & number	7 201 1st Street Ea	<u>st</u>	N/A	_ not for publication
city, town Ca	nby	N/A vicinity of		
state Minne	sota code	22 county	Yellow Medicine	code 173
3. Clas	sification			
Category district building(s) structure site object	Ownership public private both Public Acquisition N/A in process being considered	Status X occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted X no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation X other: Workshop
4. Owr	ner of Proper	ty		
name	Charles H. and Lois	s E. Houge		
street & number	N/A			
city, town C	anby	N/A_ vicinity of	state Mi	nnesota 56220
	ation of Lega	al Description	on	
		ow Medicine County		
street & number	415 9th Avenue			
city, town	Granite Falls			nnesota 56241
6. Rep	resentation i	in Existing	Surveys	
	esota Statewide Hist Sites Survey		perty been determined eligi	ble? yes _X_ no
date 1984-	85		federal X state	county local
depository for su	urvey records State His	toric Preservation	Office, Fort Snellin	ng History Center
city, town	St. Paul		state Mi	nnesota 55111

7. Description			
Condition excellent deteriorated ruins fair unexposed	Check one unaltered _X altered	Check one X original site moved date	N/A

Describe the present and original (if known) physical appearance

The Lundring Gas Station is situated at the northeast corner of First Street and Oscar Avenue in Canby, a small town in western Yellow Medicine County. The station is located one block west of Canby's main commercial street at the edge of a residential neighborhood and is angled on the lot so that the main facade faces the to the southwest.

The Lundring Gas Station, built as a Sinclair Station in 1926, is an excellent example of an English Cottage style station, a form popular for gas station design in the 1920's and 1930's. The station is a one story, woodframe building with stucco covered walls and a brick base. Unlike most English Cottage stations which have steeply pitched gabled roofs, the Lundring Station has an unusual low pitched jerkinhead gabled roof covered with irregularly cut wood shingles laid to curve at the eaves and corners and simulate heavy thatching. A gabled roof canopy, topped by an eyebrow dormer with a fanlight window and supported by two square piers, extends to the southwest over the gas pumps. The station's principal facades (southwest and southeast) each feature a rounded arched single leaf door topped by a small hanging lamp and a rounded arched 6/6 sash window. The main facade has a series of three rounded arched windows, now filled with single panes of glass, lighting the station interior and the southeast facade has a small rounded arched attic level window with shutters and a window box for flowers beneath the first story window. An exterior concrete chimney with a brick top extends above the roofline at the southern corner of the rear facade.

The original portion of the Lundring Station is basically intact and in good condition. In 1960 a two bay, flatroofed, concrete block addition for servicing cars was added to the north facade. The addition was covered with stucco to blend with the original station. Other exterior alterations to the station have included the removal of the original gas pumps and the installation (circa 1950) of a more modern pump.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899X 1900–	• • • • • • • • • • • • • • • • • • • •	•	landscape architectur law literature military music	e religionsciencesculpturesocial/ humanitariantheatertransportationother (specify)
Specific dates	1926	Builder/Architect D	Design attributed to D	ipple of Chicago

Statement of Significance (in one paragraph)

The Lundring Service Station, built in 1926, is historically and architecturally significant as a good example of the type of small, period revival gas stations built in the U.S. in the 1920's and 1930's, and as an interesting example of the English Cottage phase of the period revival movement.

The Lundring Service Station was constructed for original owner Oscar Lundring, who independently owned the station under an agreement with the Sinclair Oil Company. The station was probably designed by Sinclair's chief station draftsman during the 1920's, an architect named Dipple, who worked at the company's corporate headquarters in Chicago and was responsible for the design of most Sinclair stations during the period. Although the Sinclair Company designed several cottage stations, the design used in the Lundring Station was not a common form for Sinclair during the 1920's, and differs from the company's more usual cottage stations which had steeply pitched gable roofs and no canopies. Like many small gas stations of the 1920's and 1930's which were built primarily to sell gas and then later expanded into servicing cars and the sale of tires and batteries, the Lundring Station was expanded in 1960 when a two bay service addition was constructed on the north facade. The station was used continuously until circa 1963 and is now a woodworking shop and storage facility.

Gas stations designed in "domestic" or cottage styles became popular in the U.S. circa 1920 and were built by many different oil companies, some which used mass production of a standardized plan. The style developed partly in response to two other popular and concurrent phases in the design of stations: the construction of unusual, attention-catching or exotic stations (i.e. teepees, oil derricks, pagodas, lighthouses) and the design of monumental, high style "city beautiful" stations (i.e. greek temples, pavilions). Stations of the domestic phase, usually inspired by picturesque, rural English cottages, minimized community opposition to their design by being somewhat subdued and by blending with the architectural of residential neighborhoods. In addition, they were believed by oil companies to attract customers by providing home-like comfort to motorists travelling in unfamiliar cities. Cottage style stations represented about one third of the stations built nationwide between 1920 and 1930.

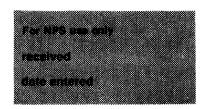
SEE CONTINUATION SHEET

9.	Major Bib	liographi	cal	Refe	ren	ces			
Jakle	,John A. "The A Fall, 1978.						Journal of	Amer	ican Culture
Lonbe	rg-Holm L. "The June, 1930.		_			tion."	The Archite	ectura.	Record,
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Continuation sheet Lundring Service Station

Item number 8. 9

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Item #8 (Significance) continued:

In describing, among others, his recent English Cottage station built in Milwaukee. architect Alexander G. Guth wrote in the Architectural Forum in 1926: ". . . should not the fact be registered that the time is here when we can truthfully say that the service station should be appropriate to its environment? Local building materials and local architectural traditions, more than anything else, should determine the style of these buildings, and this couple, with good taste, proper scale and proportion is bound to produce pleasing results." A few years later in 1930, as functionalism in station design was becoming desirable, K. Lonberg-Holm critiqued an English Cottage station in the Architectural Record by saying, "the steep roof, the heavy wood door, and the fenestration (which impairs the visibility from the operator's room) are unnecessary sacrifices to a false 'architectural styling'" and that, "some companies have adopted designs that are but slightly different from adjoining residential or ecclesiastical architecture. mechanical equipment has been concealed for the benefit of plastic uniformity. The doubtful value of these structures is the purely negative quality that they don't offend. But they have lost their individual character. They have not been permitted to be what they are."

The Lundring Service Station was included in an eight month historic sites survey of Yellow Medicine County conducted recently by the State Historic Preservation Office. The survey staff determined that the station is the most architecturally significant service station found in Yellow Medicine County, and that, compared with service stations examined during similar surveys of nine surrounding counties, the Lundring Station is far more distinctive and intact that nearly all other stations documented. The Lundring Station is an interesting representative site which, as a building providing a strong link to the decline of railroads and the rise of automobiles as primary forms of transportation in western Minnesota, helps illustrate a portion of the "Agricultural Development and Railroad Construction" context unit of the Resource Protection Planning Process (RP3) developed recently by the State Historic Preservation Office to assist in the study and assessment of the state's historic sites.

Item #9 (Bibliography) continued:

Meyer, John. Unpublished research on Lundring Service Station. City of Canby, Canby, Minnesota.

Alexander G. Guth, "The Automobile Service Station," The Architectural Forum, July, 1926, p. 40.

²K. Lonberg-Holm, "The Gasoline Filling and Service Station," <u>Architectural Record</u>, June, 1930, pp. 564,582.

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form Lundring Service Station, Canby, Yellow Medicine Co., Minnesota

Continuation sheet

Resource Count

Item number

2 **Page**

The Lundring Service Station Nomination contains 1 contributing building.