NPS Form 10-900 (Rev. Oct. 1990)

United States Department of the Interior National Park Service

NATIONAL REGISTER OF HISTORIC PLACES REGISTRATION FORM

INTERAGENCY RESOURCES DIVISION NATIONAL PARK SERVICE

1. Name of Property						
historic name: H. Earl	Clack Service Sta	tion				
other name/site number:	Clack Station					
2. Location						
street & number: Highw	vay 2 (south side)					not for publication: n/a
city/town: Saco						vicinity: n/a
state: Montana	code: MT	county: Phillips	code: 071	zip code: 5	9261	
3. State/Federal Age	ncy Certification					
for determination of eli the procedural and pro	gibility meets the doordessional requirement ommend that this protes.) Official/Title	cumentation standard nts set forth in 36 CFF operty be considered	ls for registering R Part 60. In my	properties in the I opinion, the prop tionally statev	National Registe erty <u>X</u> meets _	this <u>X</u> nomination request r of Historic Places and meets _ does not meet the National (See continuation sheet
In my opinion, the prop	perty meets c	loes not meet the Nat	tional Register cr	teria.		
Signature of commenti	ng or other official			Date		
State or Federal agenc	y and bureau					
4. National Park Serv	vice Certification	n n				
entered in the Nationa see continua determined eligible fo National Register see continua determined not eligible National Register see continua removed from the Nat	al Register ation sheet or the ation sheet le for the ation sheet ation sheet		gnature of the Ke	eper la	ntered in National R	thete of Action

5. Classification					
Ownership of Property: Private & Public	Number of Reso	Number of Resources within Property Contributing Noncontributing			
Category of Property: Building(s)					
Number of contributing resources previously	,		building(s) sites structures objects TOTAL		
listed in the National Register: 0					
Name of related multiple property listing: Roadside Architecture Alon	g US 2 in Montana				
6. Function or Use					
Historic Functions: Commerce/Trade: specialty store	Current Functions: Recreation and Culture: outdoor recreation				
7. Description					
Architectural Classification:	Materials:				
Modern Movement: Moderne	foundation: concrete				
	walls: Stucco				
	roof: asphalt				
	other: n/a				

Narrative Description

The former H. Earl Clack service station in Saco, Montana is located near the center of town on the south side of US 2. The building is oriented parallel to the highway and adjacent to the city park. The building is on Burlington Northern (formerly Great Northern Railway) property, directly north of the railroad tracks. The station was operational from the early 1930s until 1957. Since the early 1960s the property has been leased by the City of Saco and the rest room facilities have been maintained as part of a community rest area/park.

The building is a relatively small, one-bay, flat roof, stucco-clad service station with a semi-circular canopy extending over the pump island. The office portion of the structure is located to the east while the service bay is attached to the west. A wood-paneled door with a fixed six-light window is located at the center of the office and is flanked by two 16-light fixed windows with wood surrounds. A pair of small 4-light casement windows are located along the east side of the office. The attached canopy is a wood-frame, metal clad rounded unit supported by two metal poles. The service bay is accessed via a large wood-paneled overhead door with sixteen fixed windows. There is also a small door leading from the shop directly into the office. There were formerly two windows along the back wall of the service area but they have been boarded over for many years. Raised chevrons are part of the exterior design. Three sets are visible, one at the upper right of the service bay facade, and one each in the upper forward corners of both the east and west walls.¹

Sometime in the 1960s after the City of Saco leased the property, a post and pole shelter was added to the east side of the station office. A flat corrugated roof covers the addition. It was most likely originally designed as a protected picnic site, adjacent to the city park, although there is little evidence today that it is used by visitors in this capacity.

The interior office space is arranged in the typical 1930s manner. The men's rest room is accessed from the inside while the ladies room is entered via an outside door, located to the rear of the east wall. All interior furnishings have long since been removed.

¹Chevrons were commonly found on H. Earl Clack stations across northern Montana. They were usually painted orange to match company signage.

8. Statement of Significance

Applicable National Register Criteria: A. C

Areas of Significance: Architecture

Commerce

Criteria Considerations (Exceptions): n/a

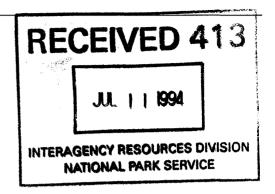
Significant Person(s): n/a

Cultural Affiliation: n/a

Period(s) of Significance: ca. 1932-1944

Significant Dates: ca. 1932

Architect/Builder: H. Earl Clack



Narrative Statement of Significance

The former H. Earl Clack service station in Saco, Montana is a significant example of what was once an extensive chain of regional gas stations across Montana. Mr. Clack was an early 20th century businessman with interests in agriculture, real estate, and the petroleum industry. Corporate headquarters was in Havre although the company's business interests extended across the northern plains and into the Pacific Northwest. By the mid-1930s Clack had built a network of retail gasoline and bulk oil outlets from the eastern side of the Cascade Mountains in Washington eastward into western North Dakota. The orange and green Hi-Power logo could be found in virtually every community along the Montana Hi-Line. Clack outlets comprised the most extensive network of retail stations marketing regionally produced petroleum products in Montana prior to the Second World War. The H. Earl Clack gas station in Saco is one of a very limited number of stations remaining in Montana, and certainly one of the best preserved in terms of original architectural styling and materials.

H. Earl Clack was an early proponent of functional gas station design. Although his first filling stations were built in the classic 1920s domestic style, he was one of the first western retailers to adopt the more modern flat-roof design that came into vogue during the early 1930s. Most Clack stations, however, incorporated a few prominent modifications that helped to establish corporate identity. Foremost was the distinctive rounded canopy. The majority of Clack stations built from the early 1930s into the 1950s included this stylistic touch. Another notable feature was the raised chevron insignia that was usually attached to the front and/or sides of company stations. Even after Husky Oil Company of Cody, Wyoming acquired all Clack assets in 1955, the chevrons remained on many stations well into the 1960s. The Saco station incorporates both of these features and is an outstanding example of 1930s vernacular gas station design.

The Clack station in Saco most likely was built in the early 1930s. It is known that the parcel of ground on which the station is located was leased to Clack Oil in 1931. Unfortunately, county records do not provide the actual construction date. Walter "Timber" Woods was the first operator, running the station until about 1940 when Bob Malmin acquired the business. Several other individuals ran the station before Bud Knudsen leased the property in December 1954. Mr. Knudsen operated the business until the summer of 1957 when he returned to the family ranch.

For several years the building sat vacant until the City of Saco leased the property in the early 1960s. Over the years the community has integrated the old station into the adjacent city park. A picnic shelter was attached to the east side of the office and the inside rest room repaired so it could be used as a rest stop for weary US 2 travellers. The building retains a high level of integrity, however, unfortunately over the years maintenance has been minimal and the property is now in serious need of repair.

city or town: Seattle

state: WA

zip code: 98104

9. Major Bibliographic References	
Axline, Jon. Montana Cultural Resource Inventory 405 Montana Department of Highways, Helena (1993). Bayer, Linda. "Roadside Architecture," Historic Huntsville Quarterly 9:1,2 (1983). Clack, Louis. nephew of H. Earl Clack and former company employee, Personal communication (Havre, MT), July 1 Henderson, Wayne. Guide to Gasoline Logos. self-published, Marshall, NC (1993). Jackle, John. "The American Gas Station, 1920-1970," Journal of American Culture Spring (1976). Knudsen, Bud. former operator of Clack station, Personal communication (Saco, MT), August 1993. Liebs, Chester. Main Street to Miracle Mile. Little, Brown & Company, Boston (1985). Vieyra, Daniel. Fill'er Up. Collier Books, New York (1978).	993.
Previous documentation on file (NPS): preliminary determination of individual listing (36 CFR 67) has been requested. previously listed in the National Register previously determined eligible by the National Register designated a National Historic Landmark recorded by Historic American Buildings Survey # recorded by Historic American Engineering Record #	
10. Geographical Data	
Acreage of Property: less than one acre	
UTM References: Zone Easting Northing A 13 326720 5369460 Legal Location (Township, Range & Section(s)): SW 1/4, NW 1/4, SW 1/4 of Section 8, T31N, R34E	
Verbal Boundary Description	
Saco Townsite, Block 50, Lot 5.	
Boundary Justification	
The nominated property includes the lot upon which the building is located.	
11. Form Prepared By	
name/title: Joseph M. Ashley, Associate Professor of Geography organization: Montana State University date: October 1993 street & number: Dept of Earth Sciences telephone: 406/994-6904 city or town: Bozeman state: MT zip code: 59717	
Property Owner	
name/title: City of Saco (building) street & number: city or town: Saco state: MT zip code: 59261	
name/title: Burlington Northern Railroad (land) c/o Howard Kallio, Corporate Communication Coord.	