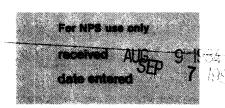
National Register of Historic Places Inventory—Nomination Form



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

1. Nam	ne							
historic	Ross Fork	Oregon	Short Li	ne Railro	ad Depot			
and/or common	Fort Hall	Oregon	Short Li	ne Railro	ad Depot			
2. Loca	ation							
street & number	Agency Read	(T4S R3	4E, Sect	ton 36, S	W4 SW4 SW4 SI	e'a nwaj ^l	√Anot for p	ublication
city, town	Fort Hall		N/A vic	cinity of	<u>congressional</u>	district-		
state	Idaho	code	016	county	Bingham		CO	de 011
3. Clas	sificatio	n						
Category district X building(s) structure site object	Ownership X public private both Public Acquisiti N/A in process N/A being consid		Status occupi X unocci work in Accessibl yes: re X yes: un no	upied n progress e estricted	Present Us agriculto commer educatio entertaio governm industrio military	ure cial onai nment nent	religi scier trans	te residence ous
name street & number	Shoshone		 					
city, town	Fort Hal	1	N/A vi	cinity of		state	Idaho	83203
	ation of L				on		Idano	03203
courthouse, regi	stry of deeds, etc.	Bingh	am County	y Courtho	use			
street & number	Box 310, Main Street							
city, town	Blackfoot				state	Idaho		
	resentati	on i	n Exis	sting	Surveys	;		
title Idaho Sta	ate Historic S	ites In	ventory	has this pro	perty been deter	mined eli	gible?	yes <u>X</u> no
date 1982					federal	_X_ state	e cour	nty local
depository for su	urvey records Ida	no Stat	e Histori	cal Soci	ety			
city, town	Boi	se				state	Idaho	

7. Description

Condition excellent deteriorated good ruins fair unexposed	Check one unaltered X altered	Check one original site moved date _	1968			-
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Describe the present and original (if known) physical appearance

The Ross Fork Oregon Short Line Railroad Depot is a one-and-one-half-story frame building of wood-stud construction with shiplap siding painted white and yellow. The building is rectangular, with an outset bay on the south exposure. It has an asphalt-shingled gable roof partially supported by figure-four brackets. The wide eaves are enclosed, terminating in molded eave boards, and in the gable spaces are bracket-like aprons. Two-over-two-light double-hung sash windows are located in the upper gables, in the three walls of the box bay, and along the north exposure (four windows evenly spaced), west exposure (three windows), and south exposure (four windows evenly spaced west of the box bay). Many of the windows are broken, and the window sashes are in need of repair. The depot is divided into three sections; from west to east, living quarters for a resident railroad agent, an office, and a freight area. The living quarters are entered through doors on the west and north walls; the office, through a door just west of the box bay; the freight area, via a loading platform and transomed loading door on the east wall. Built-in office cupboards are still extant on the interior, and the freight area appears unaltered. The living quarters have undergone numerous alterations on the Exterior alterations to the depot include the addition of asphalt roofing, and possibly removal of siding below the window sills. Siding below the windows has the appearance of sheathing, but there are no nail- hole patterns to indicate how the original siding was secured. In 1968 the building was donated to the Shoshoni-Bannock tribes by the Union Pacific Railroad--and was moved to its present location a little less than a half mile east of the Union Pacific tracks. At that time it was placed on a concrete block foundation. There are no other buildings on the property.

8. Significance

1400-1499 1500-1599 1600-1699 1700-1799 1800-1899	Areas of Significance—C archeology-prehistoric agriculture architecture art commerce communications		landscape architecture law literature military music t philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1901	Builder/Architect	unknown	

Statement of Significance (in one paragraph)

The Ross Fork Oregon Short Line Railroad Depot is architecturally significant as an example of the early frame railroad depots of southeast Idaho, most of which no longer exist, representing the period of railroad expansion when most mid-size communities had their own depots. In spite of its relocation, the depot retains the important features of those frame depot buildings. The Ross Fork depot retains important historical associations with efforts toward the reorientation of the Shoshoni-Bannock tribes from their native economy to that of the white man. The depot served the tribes as a shipping point for agricultural products and as a point of contact with white culture.

9. Major Bibliographical References

See continuation sheet.

							
10. Geographical Data							
Acreage of nominated property less than one acre Quadrangle name Fort Hall UMT References	Quadrangle scale 7.5 minute						
A 1,2 38,34,2,0 4,76,48,8,0 Zone Easting Northing	Zone Easting Northing						
E	F L L L L L L L L L L L L L L L L L L L						
Verbal boundary description and justification The nomination includes the Ross Fork Oregon Short Line Railroad Depot and the property on which it stands, the SW% SW% SW% SE% NW% Section 36, T4S R34E.							
List all states and counties for properties overlapping	state or county boundaries						
state N/A code N/A co	unty N/A code N/A						
state N/A code N/A co	unty N/A code N/A						
11. Form Prepared By							
name/title Jennifer Eastman Attebery, State A	rchitectural Historian						
organization Idaho State Historical Society	date June 8, 1984						
street & number 610 North Julia Davis Drive	telephone (208) 334-3861						
city or town Boise	state Idaho 83702-7695						
12. State Historic Preserva	ation Officer Certification						
The evaluated significance of this property within the state is national state $\frac{X}{}$ loc							
As the designated State Historic Preservation Officer for the I 665), I hereby nominate this property for inclusion in the Natio according to the criteria and procedures set forth by the Nation	onal Register and certify that it has been evaluated						
State Historic Preservation Officer signature	Mele Wells						
title State Historic Preservation Officer	date 28 July 1987						
For NPS use only I hereby certify that this property is included in the National Control of the Nation							
Resper of the National Register Attest: Chief of Registration	della						

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The Ross Fork Oregon Short Line Railroad Depot

Continuation sheet Item number 8

For NPS use only received date entered

Page 1

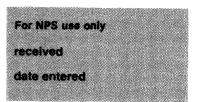
The depot was built by the Oregon Short Line Railway during the summer of 1901, after that railroad's merger with the Utah and Northern Railroad in 1889 and the slightly earlier re-engineering of the latter line's route from narrow to standard gauge. Rail lines had operated through Ross Fork since 1878, when the Utah and Northern Railroad gained right-of-way through the Shoshoni-Bannock reservation in exchange for 500 head of cattle and free train passage for members of the Shoshoni and Bannock tribes. The depot served the community of Ross Fork (which changed its name to Fort Hall in 1911) over nearly seven decades, providing passenger service; mail service; shipping for cattle, potatoes, and other crops; and accessible water at a nearby watertank. As such, the depot was an intercultural gathering place. After 1949, the Fort Hall station was the western terminus of the Gay Branch of the Union Pacific, built 20.8 miles east of Fort Hall to Gay, where phosphate mines of the J. R. Simplot Company are located.

The Ross Fork depot is typical of the one— to one—and—one—half story frame depots built along the Oregon Short Line in small towns throughout Idaho. Most of these simple buildings have been replaced or destroyed. Usually a town's first permanent depots, the building featured an office—freight or an office—freight—living quarters combination, shiplap siding, bracketed eaves and gables, double—hung sash windows, trackside bay windows, and gable roofs with wide eaves. The Ross Fork depot retains these architectural features, and although it has been moved from its original location it retains its association with the Shoshoni—Bannock tribe's history in the minds of tribal members, who plan to reuse the building as a museum and interpretive site and who have requested preparation and processing of this nomination.

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The Ross Fork Oregon Short Line Railroad Depot

Continuation sheet Item number 9



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MAJOR BIBLIOGRAPHICAL REFERENCES:

Pocatello Tribune. June 13, 1901, October 19, 1901, March 29, 1912, November 29, 1911.

Sho-Ban News. Festival Edition, August 10, 1983, p. 4C.

Jarrett, David L. "Fort Hall, Idaho's Three Locations," Western Express (July 1981) 31:17.

Conversations with former railroad agents, Bonnie Teton, Sho-Ban Tribes Museum Coordinator, 1983. Notes on file at Idaho State Historical Society.

Ehernberger, James L., and Francis G. Gschwind. Smoke Down the Canyons. Callaway, Nebraska: E. & G. Publications, 1966.

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The Ross Fork Oregon Short Line Railroad Depot
Continuation sheet Item number 7

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The Ross Fork Oregon Short Line Railway Depot is a one-and-one-half-story frame building of wood-stud construction with shiplap siding painted white and yellow. The building is rectangular, with an outset bay on the south exposure. It has an asphalt-shingled gable roof partially supported by figure-four brackets. The wide eaves are enclosed, terminating in molded eave boards, and in the gable spaces are bracket-like aprons. Two-over-two-light double-hung sash windows are located in the upper gables, in the three walls of the box bay, and along the north exposure (four windows evenly spaced), west exposure (three windows), and south exposure (four windows evenly spaced west of the box bay). Many of the windows are broken, and the window sashes are in need of repair. The depot is divided into three sections; from west to east, living quarters for a resident railroad agent, an office, and a freight area. The living quarters are entered through doors on the west and north walls; the office, through a door just west of the box bay; the freight area, via a loading platform and transomed loading door on the east wall. Built-in office cupboards are still extant on the interior, and the freight area appears unaltered. The living quarters have undergone numerous alterations on the Exterior alterations to the depot include the addition of asphalt roofing, and possibly removal of siding below the window sills. Siding below the windows has the appearance of sheathing, but there are no nail-hole patterns to indicate how the original siding was secured. In 1968 the building was donated to the Shoshoni-Bannock tribes by the Union Pacific Railroad--and was moved to its present location a little less than a half mile east of the Union Pacific tracks. At that time it was placed on a concrete block foundation. buildings on the property.

Its present location, a short distance from more recent construction around its original site, matches its original general surroundings more closely than its earlier location does.

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The Ross Fork Oregon Short Line Railroad Depot

Continuation sheet Item number 8

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The depot was built by the Oregon Short Line Railway during the summer of 1901, after that railroad's merger with the Utah and Northern Railway in 1889 and the re-engineering of the latter line's route from narrow to standard gauge, July 24, 1887. Rail lines had operated through Ross Fork since 1878, when the Utah and Northern Railway gained right-of-way through the Shoshoni-Bannock reservation in exchange for 500 head of cattle and free train passage for members of the Shoshoni and Bannock tribes. The depot served the community of Ross Fork (which changed its name to Fort Hall in 1911) over nearly seven decades, providing passenger service; mail service; shipping for cattle, potatoes, and other crops; and accessible water at a nearby watertank. As such, the depot was an intercultural gathering place. After 1949, the Fort Hall station was the western terminus of the Gay Branch of the Union Pacific, built 20.8 miles east of Fort Hall to Gay, where phosphate mines of the J. R. Simplot Company are located.

The Ross Fork depot is typical of the one- to one-and-one-half story frame depots built along the Oregon Short Line in small towns throughout Idaho. Most of these simple buildings have been replaced or destroyed. Usually a town's first permanent depots, the building featured an office-freight or an office-freight-living quarters combination, shiplap siding, bracketed eaves and gables, double-hung sash windows, trackside bay windows, and gable roofs with wide eaves. The Ross Fork depot retains these architectural features, and although it has been moved from its original location it retains its association with the Shoshoni-Bannock tribe's history in the minds of tribal members, who plan to reuse the building as an interpretive site and who have requested preparation and processing of this nomination. In its new location, it occupies a setting identical to its original site in a board, open valley. Its historic identify is clearly intact and visible: it retains its traditional appearance as a railroad station and will be interpreted that way in its adaptive use.