WYOMING CULTURAL PROPERTIES FORM (rev. 3.0MH 5/11/2009) Page number 1

Date: July 15, 2007 Smithsonian # N/A

PROPERTY CATEGORY:Prehistoric Site,Historic Site,	_Building,Structure,Object, ✓District,Landscape,	Lithic Landscape,TC
1. IDENTIFICATION/OWNERSHIP		
Consultant Project Number DOINPS42501	Agency Project Number(s)	
Associated Project Name Complete Determination of National Property and the Rudd Property	l Register of Historic Places Eligibility for Helene Witt	mer Property, Hartgrave/
Site Name Rudd Property	Temporary Field Number	
Other Common names:	Agency Site Number Tract # 04	l-117
	Other Site Number	
Landowner (at time of this reporting, specify agency/district, if pational Park Service	private give name and address): check here if site info	rmation is confidential
2. LOCATION (repeat as needed on continuation sheets; or	check here if additional locational information is on contin	nuation sheet)
Street address Craighead Subdivision, Antelope Flats Road	Town: Moose	
Lot-Block: Parcel	County Teton	
USGS 7.5' Map Name, Date: Moose, 1981		
Township 43N Range 115W Section 2 1/4's SWSV	W	Template:
Township Range Section 1/4's		Template:
Township Range Section1/4's		Template:
Elevation (ft.): 6,539 UTM Coordinates (center point is require	ired; bounding UTM(s) required for sites > 200m in any of	limension)
UTM: Zone 12N E 525503.407 m N 4835433.817 m	Datum used to calculate:NAI	O 27 ✓NAD 83
Bounding UTM: (1) ENN	(2) EN	_
(3) EN(4) E	N	
UTM source: ✓ corrected GPS/rectified survey (<5m error),	_uncorrected GPS,map template,other:	
GPS Model/Software: ARC 615 9.2		
Notes pertaining to access:		
A NATIONAL DEGREE DE CELEBRIS (L. L. L		
3. NATIONAL REGISTER STATUS (check all that apply in e		
ENROLLED STATUSLandmark/Monument,Enrolled		
FACTORS AFFECTING INTEGRITY (check all that apply;	•	**
Disturbance/Vandalism : ✓ none,erosion,vandalism,c	_	
_vehicle traffic,structural decay,grazing,construction	-	,unknown
Percent of property badly disturbed as of this recording date, to r		
NATIONAL REGISTER OF HISTORIC PLACES SIGNIFI		
Period(s) of significance: 1950-2007	Theme(s) Exploration/settlement	
NATIONAL REGISTER OF HISTORIC PLACES ELIGIBI	**	
Recorder NRHP Evaluation: Eligible under criteriaa		
Contributing Components: Prehistoric, Historic As	ssociated person for criterion b property	

in Grand Teton National Park and the Jackson Hole area.

The Rudd Property was carefully evaluated for significance under Criteria A and C within the contexts of settlement and vernacular architecture

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Criterion A: The Rudd Property reflects a typical settlement pattern in the Jackson Hole region following World War II as is described in the *Grand Teton National Park Multiple Property Submission* (1997). Dr. Clayton Rudd and his wife first visited the region as tourists, purchased property, and then became temporary residents. Clayton Rudd was a dentist from Minnesota with an interest in conservation and his son, Bob, also settled in the region and became involved in local history initiatives.

Criterion C: The property was examined under the vernacular architecture context for Grand Teton National Park. According to Bob Rudd, the Rudd House was built by tie hacks from Dubois using Swedish coping. However, the buildings on the Rudd Property do not exhibit outstanding features of the vernacular Rustic style.

	of modest means who visited and settled in the Jackson Hole region and contributed to the crity from the period of significance. However, the property itself does not convey significance ernacular architecture of the area.
Agency Determination: Eligible under criteria	a,b,c,d;Not Eligible, Unevaluated Date/initials:
ustification:	
SHPO Concurrence: Eligible under criteriaa,	b,c,d;Not Eligible,Unevaluated Date/initials:
ustification:	
4. INVESTIGATIVE HISTORY (Check all that	apply, use property narrative for additional information as appropriate)
Recorded by: Mary Humstone and Katie Farrer	Organization: University of Wyoming American Studies Program
Field Dates: June 4-8, 2007	
DISCOVERY METHOD (describe in site narrative ✓ Construction discovery, ✓ Documentary sources	
5. PROPERTY DESCRIPTION	
PHYSICAL DIMENSIONS Length m, Width m Area: 2.	5 acres (✓ estimated measurement method:)
Boundary estimates based on:	
✓ property boundaries, topography, other,	unknown.
RECORDS INVENTORY (check all appropriate at	ttachments associated with this recording)
Required attachments*: X (7) Site Narrative Description X (8) Prehistoric/Historic Site Matrix X site map w/scale,orientation.,key X location map (USGS 1:24,000 base) X photographs/images	Additional Attachments: X (8F) historic architecture description (8I) historic structure/object description

6. PREHISTORIC/HISTORIC ARCHAEOLOGICAL SITE SETTING, TOPOGRAPHY, DEPOSITIONAL ENVIRONMENT*

N/A: Section 6 is not required for urban and rural buildings, structures, objects, or historic districts

7. SITE NARRATIVE DESCRIPTION

Methodology

The property was documented and photographs taken of all buildings and major landscape features. Research was conducted at the Teton County Land Office, the Teton County Assessor's Office, the Jackson Hole Historical Society and by interviews with informants.

Site Description

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The Rudd Property is located in a small subdivision of approximately ten properties off of Antelope Flats Road. The house is at the end of a half-milelong dirt road and sits on a bluff overlooking the Snake River Valley. The property consists of a one-and-a-half-story log house and an outbuilding that was used as a shop and garage. The property is narrow and extends west down the slope of the bluff toward the Teton Mountains.

The yard is marked with a post-and-rail fence in poor condition. Mismatched stone gateposts mark the entrance to the garage at the north end of the property, as well as the northeast and northwest corners of the yard. Two stone pillars also mark a driveway entrance south of the house. A partial retaining wall and a wooden fence with vertical boards are located at the southwest corner of the property. The wall extends southward to become part of a stone patio that features a flagpole and two stone benches. Vegetation outside of the yard is primarily sagebrush. Vegetation within the yard consists of grass and several ponderosa pines.

The two buildings (house and garage) are described in Attachment 8F.

History

Dr. Clayton G. Rudd (1904-1997) was a dentist and an environmentalist from Minnesota. Rudd formed the Natural History Society of Minnesota in 1949, published the quarterly magazine, <u>The Minnesota Naturalist</u> in 1950, and was also instrumental in preserving the Boundary Waters Canoe Area as a wilderness ("Family Remembers Dr. Clayton Rudd").

Rudd and his wife, Grace, spent summers in Jackson Hole beginning in 1932 ("Family Remembers Dr. Clayton Rudd"), and they purchased the 2.5-acre lot off of Antelope Flats Road from the Craighead family for \$900 in 1949. Their son, Bob, was born in 1940 and joined them on their summer vacations in Jackson. When Dr. Rudd retired from dentistry in 1979, he spent more time in Jackson. He sold his property to the National Park Service in 1982 for \$155,000. The original price of the sale was \$180,000, but Rudd was given a twenty-five-year lease with \$1000 per year being subtracted from the original price. The property was turned over to the National Park Service on 4 January 2007. According to his son Bob, Dr. Rudd sold his property to the National Park Service because of his love and respect for the agency.

The house was built over a period of ten years, with the poured-concrete basement being completed first. Tie hacks from Dubois, Wyoming, completed the Swedish-cope log work. The red sandstone used for the patio and the foundation facing came from a quarry in Lyons, Colorado. Ernie Moore, a local stonemason, constructed a massive stone fireplace in the basement of the house. The stones for the fireplace were quarried by the Rudd family from the Gros Ventre slide (Rudd). Although the house was originally a summer residence, the structure was winterized and the family spent several Christmases there. The half-mile driveway from the Antelope Flats Road to the house was not plowed in the winters, and it was necessary to snowshoe or ski down the lane to reach the house. The house was also rented out occasionally. The house is relatively simple, but its many picture windows enabled the family to take advantage of the views of the Teton Mountains, migrating wildlife such as elk and bison, and a variety of birds (Rudd).

Dr. Rudd was also a photographer, and used part of what is now the garage/shop for his photography studio. The garage also housed a 10- kilowatt Kohler power plant to power the lights for the house until Rural Electrification brought power lines to the houses on Antelope Flats. The concrete-block garage was added to the already existing outbuilding in the mid-1970s. Bob Rudd also built the small addition on the north elevation of the house in the 1970s to serve as a utility room and another entrance into the house.

Site Condition and Threats

Overall, the site is in good condition with some small exceptions like the fence and the roof of the garage.

Major Bibliographic Sources

"Family Remembers Dr. Clayton Rudd." <u>Jackson Hole News and Guide</u>. 22 Jan. 1997, p. 8-9.

Rudd, Bob. Personal Communication, 5 Jun. 2007.

Teton County Assessor's Office records.

Teton County Land Office records.

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8. Prehistoric/Historic Site Matrix (attach (8A) "Artifacts Associated with Prehistoric Component", (8B) "Features Associated with Prehistoric Component", (8C) "Artifacts Associated with Historic Component", (8D) "Features Associated with Historic Component" as appropriate). Check boxes for "yes" as appropriate.

HISTORIC				Structure(s)
Unknown Historic	 		 	
Early Historic	 		 	
Pre-territorial	 		 	
Territorial	 		 	
Expansion	 		 	
Depression	 		 	
WWII Era	 		 	
Post WWII	 		 	
Modern	 		 	2

Periods of Significance – Protohistoric (1720-1800) Early Historic (1801-1842) Pre-territorial (1843-1867) Territorial (1868-1889); Expansion (1890-1919) Depression (1920-1939); WWII-era (1940-1946); Post-WWII (1947-1955); Modern (1956-present)



Rudd Property, view looking northwest (Mary Humstone, 2007)

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8F. HISTORIC ARCHITECTU	RE COMPONEN	T DESCRIPTION	
Common name: Rudd House			
Historic name:			
Type of building: Residence		Number of associated resource	ces 1
Historic District Smithsonian Num	ber (if applicable)	N/A	
OWNERSHIP – Property owner	and address:		
Grand Teton National Park,	PO Drawer 170,	, Moose, WY 83002	
NATIONAL REGISTER OF HI	STORIC PLACES	S SIGNIFICANCE (discuss as appropriate in narrative	e and in core form; the following applies to
the individual building)	-		
Period of significance: 1950-200 Periods – Protohistoric (1720-180		Theme Exploration/settlement (1801-1842) Pre-territorial (1843-1867) Territorial (18	68-1889); Expansion (1890-1919);
		Post-WWII (1947 to 1955); Modern (1956-present); us	
NATIONAL REGISTER OF HI	STORIC PLACES	S ELIGIBILITY RECOMMENDATION (discuss as	appropriate in narrative and in core form):
If eligible, is this building cor	ntributing or ✓ nor	n-contributing	
		significance for building; integrity (location, design, se nes were determined): See core form	tting, materials, workmanship, feeling,
CONSTRUCTION HISTORY (1	ıse "unknown" as a	appropriate)	
Dates of construction/major modif	ication (use more li	ines as appropriate)	
Date	Circa y/n	Date source	
1956: residence, garage	N	Teton County Assessor's Office	
1970s: addition (N elevation)	N	Bob Rudd, personal communication, 5 June 20	007
1970s: garage addition	N	Teton County Assessor's Office	
Architect(s): unknown			
Builder(s): Log men: "tie hacks"	from Dubois; Hea	nd of crew: Joe Hagstrom; Crew: Tad Henthorn and	d E. Austeen
Stonemason: Ernie Moore			
Building moved? (yes/no/unknown	n) No Date	e(s) moved:, Moved from:	
Current use: Vacant Histo	oric use(s) Residen	nce	
DESCRIPTION			
Style/Type Vernacular log house			
Number of stories: $_1$, $\checkmark 1-1/2$,	2,2-1/2,	multiple, don't know, other (describe):	

ADDITIONAL NARRATIVE:

ARCHITECTURE KEYWORDS: log

The Rudd Property consists of a one-and-a-half story house with a full basement and a single-story garage/shop building. The property is located at the end of a half-mile-long dirt lane off of Antelope Flats Road, in a small subdivision of approximately ten properties. The house is oriented towards the east and is sited on a bluff that overlooks the Snake River Valley and the Grand Teton Mountains.

The house (30' EW by 65' NS) has an eave-front gable roof that extends north-south. The roof is covered with cedar shingles. The house is not a perfect rectangle shape; instead, the south section is narrower than the rest of the house. Although the south section is the narrowest section of the house and has its own steep and narrow gable roof, the eastern slope of the roof is continuous. The house was constructed from 8-inch-diameter logs with sawn

^{*} Continue narrative as needed on separate page or by expanding section on word processor.

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ends and saddle notched (or Swedish coped) corners. A stone chimney that does not rise above the ridgeline is on the east slope of the roof, offset to the north. Because the house is built on the edge of the bluff, the ground falls away to the west, exposing the basement walls on the west elevation. The exposed walls are faced with red sandstone, topped with a sandstone drip cap.

An 18'-by-9'porch is roughly centered on the façade. It has an intersecting gable roof supported by paired posts at the northeast and southeast corners and has vertical wood siding in the gable end. The porch roof has open eaves and the ceiling of the porch is tongue-and-groove, knotty-pine paneling. The porch deck is red flagstone. The flagstone used here and elsewhere on the property is from a quarry in Lyons, Colorado (Rudd). A flagstone drip edge and gutter runs along the south end of the porch and the south section of the façade. A low flagstone wall creates a planting/wood-storage area on the north section of the façade. A flagstone walkway runs in front of the house north of the porch. The front door is constructed of varnished, vertical, flush boards and has a wood screen door. Flanking the door are vertical stationary-sash windows (approximately 2/3 the door length) with wood trim and operable, tongue-and-groove-pine shutters.

To the north of the porch, the façade is recessed 3 feet. There is a horizontal stationary-sash window immediately north of the porch, and, to its north, a window consisting of a large stationary sash and a single casement window, with operable shutters. The wide soffit of this section is finished in wood with recessed lighting. To the south of the porch is a single, large, stationary-sash window.

The southernmost section of the house is approximately 16 feet wide, and its roofline is slightly lower than that of the rest of the house. Offset slightly to the west of center on the south elevation of this section is a two-part window consisting of a large stationary sash and a single casement window. A wood, louvered vent is in the gable end, which is sided with vertical, flush boards. The rest of the house extends above and to the west of the south section. On its south elevation is a square, stationary-sash window with a shutter and a large, double, casement window in the gable end.

The west elevation of the south section has a large stationary-sash window that matches the one on the east elevation. A second window is covered with a wood shutter. To the north, the ground falls away to reveal a ground-level basement. A shed-roofed porch supported by three log posts and a log beam extends 27 feet at the basement level. The porch has log rafters and shelters a red-flagstone patio. A door constructed of narrow, vertical, flush boards with a wood screen door is offset to the north of center. To the south of the door is a very large picture window, with a standard-sized picture window to the north. Red-flagstone steps lead from the north end of the porch up to the level of the front (east) yard. The upper (first) story of the west elevation has the same window configuration as that of the basement. A shed-roofed dormer is centered on the western slope of the roof. It has one standard picture window and a paired window consisting of a standard picture window and a casement.

The north gable end of the house has two casement windows and vertical wood siding. Most of the north elevation is covered by an addition constructed by Clayton Rudd's son, Bob, in the 1970s. The addition is frame construction with board and batten siding. There are large, square, stationary windows in the west and north elevations of the addition. A massive, exterior, concrete-block chimney rises from the east end of the north elevation of the addition. The lower two-thirds of the chimney is faced with stone. On the east elevation of the addition is a recessed, open porch supported by two posts. The porch shelters a flush-board door.

The log walls constitute the interior wall finish. Interior partitions are finished with knotty-pine paneling. The main floor consists of a living room with a wood floor and a kitchen with knotty-pine cabinets. The ceilings are finished in particle board. The south section of the first floor has a bedroom and bathroom. The small northern addition was used as an alternate entry and has plumbing and a small fireplace. The second floor has two rooms and a bathroom. The basement consists of a single large room, a bedroom, and a kitchen, and features a massive stone fireplace constructed with stone from the Gros Ventre slide, with a knobby-pine mantle. There is also a furnace room with a large 1950s-era furnace.

Garage/Shop

To the northeast of the house is an outbuilding that appears to be a combination of a garage/shop and a living space. It consists of three main sections: a concrete-block garage section to the north, an older, shop section to the south, and a third section, possibly a former sleeping quarters, to the east. All roofs are sheathed with wood shingles.

The south (shop) section (24' NS by 12' EW) has a medium-pitched gable roof with an east-west ridgeline. A brick chimney rises from the north slope of the roof. This section is wood framed and sheathed with shiplap siding, with vertical siding in the gable ends. There is a wood door with deteriorating veneer and an interior screen door in the west bay, and a large picture window with shutters in the east bay of the south elevation. The section of wall to the east of the door is faced in stone from the foundation to the level of the window sill.

The entire west elevation of the building is approximately 50 feet long and is constructed of concrete block. The concrete-block garage section (24' NS by 18' EW) projects 8 feet to the west behind the shop portion, and has a low-pitched gable roof with the ridge running north-south, and vertical siding in the gable ends. In the projecting area is an east-facing wood door with a semicircular arch with four lights above two small square panels and two long vertical panels, and a west-facing picture window with shutters. The north elevation has two vertical, stationary windows trimmed in 2-by-4 boards. The east elevation has a two-leaf garage door constructed of tongue-and-groove pine, that serves as a shutter over a wood, overhead, garage door.

At the juncture of the two sections of the building, a shed-roofed extension projects to the east. This extension is sheathed in vertical boards, some of which have battens. A door is on the north elevation of the extension. The east elevation of the extension has a 1-by-1 sliding window and two large openings that have been in-filled with plywood. The function of this room is unknown.

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data entry,	this	page	
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Rudd House, east elevation (Mary Humstone, 2007)



Rudd House, south elevation (Mary Humstone, 2007)

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Rudd House, north and west elevations (Mary Humstone, 2007)



Rudd House, east and north elevations (Mary Humstone, 2007)

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Rudd Garage/shop, south and east elevations (Mary Humstone, 2007)

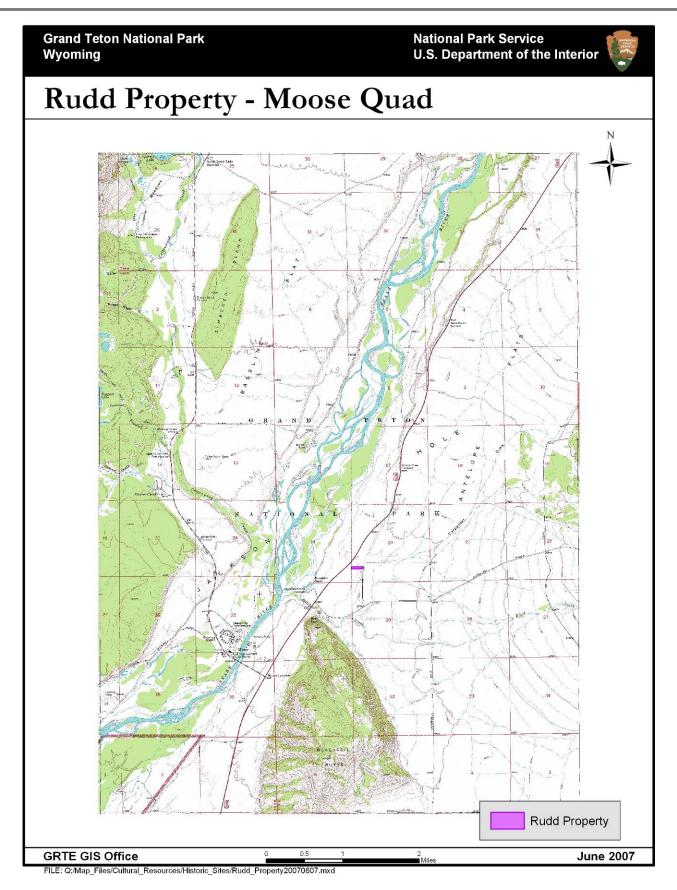


Rudd Garage/shop, south and west elevations (Mary Humstone, 2007)

RUDD PROPERTY SITE PLAN



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^{*} Continue narrative as needed on separate page or by expanding section on word processor.