HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION

Name of Property: Wilkinson-Hawkinson House

Address: 41 Sampson Avenue

City, County: Park City, Summit County, Utah

AKA: 39 Sampson Avenue

Tax Number: DON-1

Parent Parcel(s): PC-718-1, PC-727 &/or PC-717-A

Current Owner Name: 41 Sampson, LLC, et al. Current Owner Address: PO Box 4581, Park City, UT 84060-4581

Legal Description (include acreage): 0.11 acres; LOT 1 DONNELLY SUBDIVISION.

2 STATUS/USE

- Property Category ☑ building(s), main \Box building(s), attached \Box building(s), detached \Box building(s), public \Box building(s), accessory \Box structure(s)
- Evaluation* ☑ Landmark Site □ Significant Site □ Not Historic

Reconstruction Date: Permit #: □ Full □ Partial Use **Original Use: Residential** Current Use: Residential

*National Register of Historic Places:
ineligible ☑ eligible ☑ listed (date: 7/12/1984 - Mining Boom Era Residences Thematic District)

3 DOCUMENTATION

Research Sources (check all sources consulted, whether useful or not) Photos: Dates □ abstract of title ☑ city/county histories ☑ tax photo: ☑ prints: 1983, 1995, 2006 & 2008 ☑ tax card □ personal interviews Utah Hist. Research Center □ historic: c. □ original building permit □ USHS Preservation Files □ sewer permit **Drawings and Plans** ☑ Sanborn Maps □ USHS Architects File □ measured floor plans □ obituary index □ LDS Family History Library □ site sketch map □ city directories/gazetteers □ Park City Hist. Soc/Museum □ Historic American Bldg. Survey □ census records □ university library(ies): □ other:

□ original plans:

□ other:

- □ biographical encyclopedias
- □ newspapers

Bibliographical References (books, articles, interviews, etc.) Attach copies of all research notes and materials.

Blaes, Dina & Beatrice Lufkin. "Final Report." Park City Historic Building Inventory. Salt Lake City: 2007.

Carter, Thomas and Goss, Peter. Utah's Historic Architecture, 1847-1940: a Guide. Salt Lake City, Utah:

University of Utah Graduate School of Architecture and Utah State Historical Society, 1991.

McAlester, Virginia and Lee. A Field Guide to American Houses. New York: Alfred A. Knopf, 1998.

Roberts, Allen. "Final Report." Park City Reconnaissance Level Survey. Salt Lake City: 1995.

Roper, Roger & Deborah Randall. "Residences of Mining Boom Era, Park City - Thematic Nomination." National Register of Historic Places Inventory, Nomination Form. 1984.

4 ARCHITECTURAL DESCRIPTION & INTEGRITY

Building Type and/or Style: Other residential type		No. Stories: 1		
Additions: none minor none major (describe below) Alterations: none	⊠ minor	□ major (describe below)		
Number of associated outbuildings and/or structures:	ı(s), #	; □ structure(s), #		
General Condition of Exterior Materials:				

Researcher/Organization: Dina Blaes/Park City Municipal Corporation

Date: November, 08

Good (Well maintained with no serious problems apparent.)

□ Fair (Some problems are apparent. Describe the problems.):

Describe the problems are apparent and constitute an imminent threat. Describe the problems.):

□ Uninhabitable/Ruin

Materials (The physical elements that were combined or deposited during a particular period of time in a particular pattern or configuration. Describe the materials.):

Site: House sits below roadway.

Foundation: Unknown.

Walls: Drop siding.

Roof: Gable roof form sheathed in metal shingles.

Windows/Doors: Casement, grouped and paired.

Essential Historical Form: ☑ Retains □ Does Not Retain, due to:

Location: ☑ Original Location □ Moved (date _____) Original Location:

Design (The combination of physical elements that create the form, plan, space, structure, and style. Describe additions and/or alterations from the original design, including dates--known or estimated--when alterations were made): The one-story frame house remains largely as it is described in the 1983 National Register nomination form (See Structure/Site Form, 1983).

The brick chimney located on the exterior wall has been partially removed and a large deck has been constructed. The changes are minor and do not affect the site's original character.

Setting (The physical environment--natural or manmade--of a historic site. Describe the setting and how it has changed over time.): The setting is unchanged from the time the National Register nomination was completed.

Workmanship (The physical evidence of the crafts of a particular culture or people during a given period in history. Describe the distinctive elements.): The physical evidence from the period that defines this as a typical Park City mining era house are the simple methods of construction, the use of non-beveled (drop-novelty) wood siding, the plan type (although this exhibits elements of both hall-parlor and pyramid type houses), the simple roof form, the informal landscaping, the restrained ornamentation, and the plain finishes.

Feeling (Describe the property's historic character.): The physical elements of the site, in combination, convey a sense of life in a western mining town of the late nineteenth and early twentieth centuries.

Association (Describe the link between the important historic era or person and the property.): Though this house does not adhere to one of the many common forms built in Park City curing the mining era, it is believed to have been constructed during mining era and exhibits typical physical elements found on both bungalows and pyramid houses.

This site was listed on the National Register of Historic Places in 1984 as part of the *Park City Mining Boom Era Residences Thematic District*. It was built within the historic period, defined as 1872 to1929 in the district nomination, and retains its historic integrity. As a result, it meets the criteria set forth in LMC Chapter 15-11 for designation as a Landmark Site.

5 SIGNIFICANCE

Architect: ☑ Not Known □ Known: (source:)

Builder: ☑ Not Known □ Known: (source:)

Date of Construction: c.1900¹

¹ Summit County Tax Assessor.

The site must represent an important part of the history or architecture of the community. A site need only be significant under one of the three areas listed below:

1. Historic Era:

- □ Settlement & Mining Boom Era (1868-1893)
- ☑ Mature Mining Era (1894-1930)
- □ Mining Decline & Emergence of Recreation Industry (1931-1962)

Park City was the center of one of the top three metal mining districts in the state during Utah's mining boom period of the late nineteenth and early twentieth centuries, and it is one of only two major metal mining communities that have survived to the present. Park City's houses are the largest and best-preserved group of residential buildings in a metal mining town in Utah. As such, they provide the most complete documentation of the residential character of mining towns of that period, including their settlement patterns, building materials, construction techniques, and socio-economic make-up. The residences also represent the state's largest collection of nineteenth and early twentieth century frame houses. They contribute to our understanding of a significant aspect of Park City's economic growth and architectural development as a mining community.²

2. Persons (Describe how the site is associated with the lives of persons who were of historic importance to the community or those who were significant in the history of the state, region, or nation):

3. Architecture (Describe how the site exemplifies noteworthy methods of construction, materials or craftsmanship used during the historic period or is the work of a master craftsman or notable architect):
 6 PHOTOS

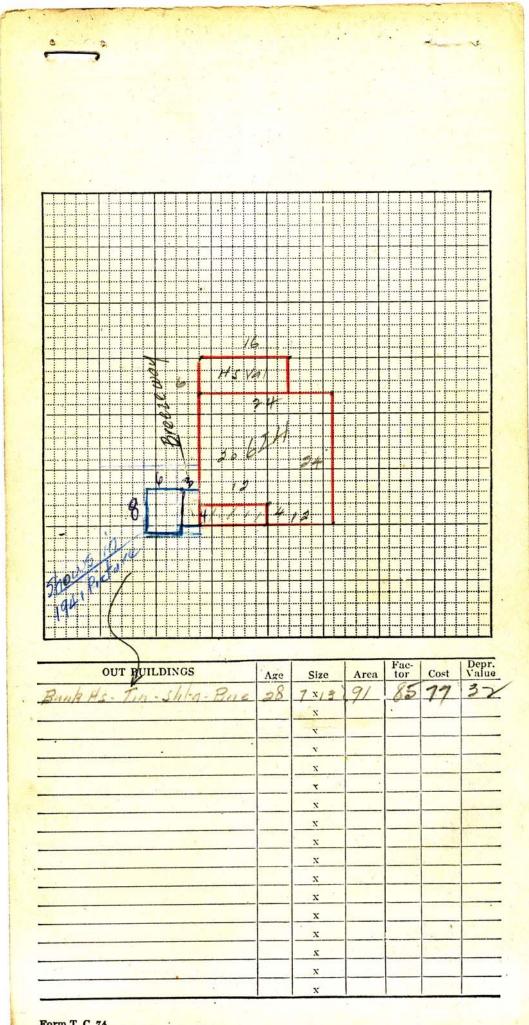
Digital color photographs are on file with the Planning Department, Park City Municipal Corp.

Photo No. 1: West elevation. Camera facing east, 2008.

- Photo No. 2: West elevation. Camera facing east, 2008.
- Photo No. 3: Southwest oblique. Camera facing northeast, 2008.
- Photo No. 4: Southwest oblique detail. Camera facing northeast, 2008.
- Photo No. 5: West elevation. Camera facing east, 2006.
- Photo No. 6: Southwest oblique detail. Camera facing northeast, 2006.
- Photo No. 7: West elevation. Camera facing east, 1995.
- Photo No. 8: Northeast oblique. Camera facing southwest, 1983.
- Photo No. 9: Northeast oblique. Camera facing southwest, tax photo.

² From "Residences of Mining Boom Era, Park City - Thematic Nomination" written by Roger Roper, 1984.

Owner's Address	Hawkinson, Rosetta
Location all lot	47, Blk, 78, Millsite Res.
Kind of Building	Street No
Schedule Class. Z. f.	Base Factor 74 NEW APPRAISAL
Stories Dimensions	Cu. Ft. Sq. Ft. Actual Factor
x	
X	<u> </u>
XX	
XXX	
No. of Rooms	Condition
Description of B	uilding Add Deduct
Foundation-Stone	nc/2 None
Ext. Walls	
Roof-Type	The second
Dormers-Small	
Bays-Small	Lg
Porches-Front	
Rear	
Basement <u><u><u></u><u><u></u><u><u></u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u></u></u>	
Attic-Rooms Fin.	
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and the second se	
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Records	Reproduction Val. Minus Dep
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Cars Walls	
Roof	
Floor Cost /00	Depreciated Value Garage
Remarks	Total
	Obsolescence
	Total Building Value
	10121 Billiding Valua



Form T. C. 74 State of Utah—State Tax Commission

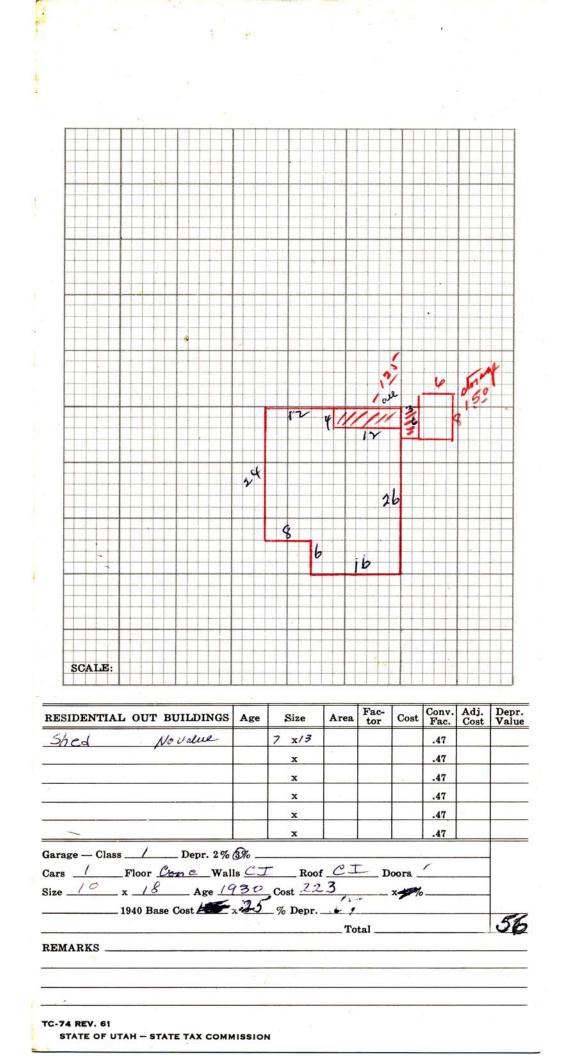
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	nall Med				
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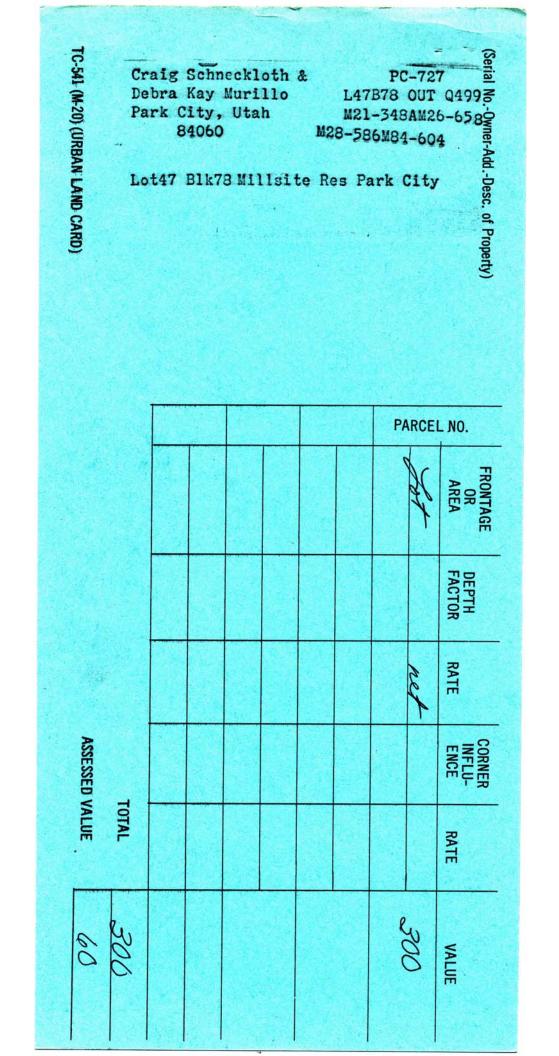
PC 227

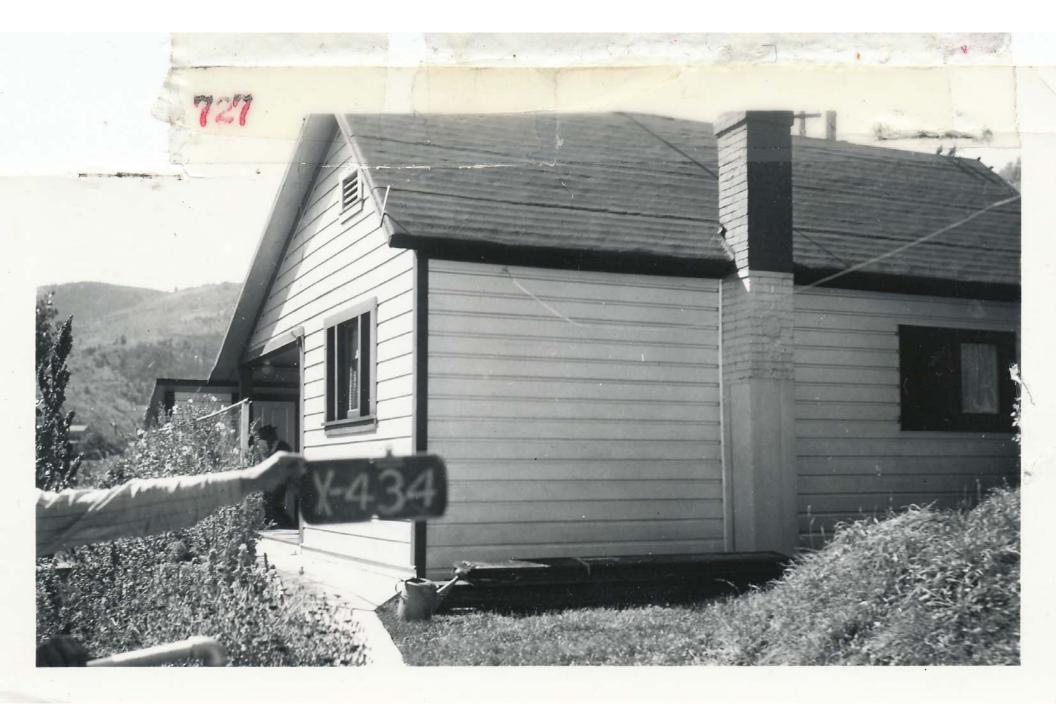
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OF Card Number

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			_19 <u>68</u> _By			DED 1	10	68









		STATUS/USE N	
Bibliographical Refe Kummer, Bea. Int Lange, Buddy. Te Provost, Tina. T Summit County Re	Views: Views: Research Sources: Abstract of Title Plat Records/Map Tax Card & Photo Building Permit Sewer Permit	Original Owner: or Frank 0. Original Use: Hawkinson Building Condition: I Excellent Site Good Ruins Deteriorated	Street Address: 39 Name of Structure: W Present Owner: D Owner Address: 6 Cowner Built (Tax Record): Legal Description Lots 49, 50, 51, and Less than one acre.
Bibliographical References (books, articles, records, interviews, old photographs and maps, etc.): Kummer, Bea. Interview, February 10, 1984, Park City, Utah. Lange, Buddy. Telephone interview, April 25, 1984, Park City, Utak Provost, Tina. Telephone interview, April 26, 1984, Park City, Utak Summit County Records. Quit Claim Deed Book "B" page 583.	Date of Slides: 1983 Slide No.: Date Views: Front Side Rear Other Views: Front rCes: Care Sanborn Maps Care Newspapers Point City Directories Care Utah State Historical Society P Biographical Encyclopedias Personal Interviews LDS Church Archives County & City Histories LDS Genealogical Society	Mannie Wilkinson and Rosetta ntegrity: Pre unaltered CSi A Minor Alterations C N	Structure/Site Information Form 39 Sampson Park City, Summit County, Utah Wilkinson/Hawkinson House David L. and Gayle D. Turner c/o Robert Potter Box 621, Park City, Utah 84060 ecord): Effective Age: Kind of Building: 1, and 52 Block 78, Millsite Reservation to Pav acre.
graphs and maps, etc.): y, Utah. Park City, Utah. , Park City, Utah. ge 583.	Date of Photographs: 1983 Photo No.: Views: Front Side Rear Other Istorical Society U of U Library BYU Library erviews U USU Library Archives SLC Library gical Society Other Census Records	Construction Date: c. 1895-1910Demolition Date: Present Use: Iminary Evaluation: Final Register Status: gnificant Not of the Intibutory Historic Period National Landmark District ot Contributory Historic Period State Register Thematic	on Form UTM: 12 458110 4498700 T. R. S. Tax#: PC 718-1 ion to Park City.

Historic Preservation Research Office

Utah State Historical Society

Street Address:	Site No:
Architect/Builder:	Unknown
Building Materials:	Wood
Building Type/Style:	
Description of physic (Include additions, alte	Description of physical appearance & significant architectural features: (Include additions, alterations, ancillary structures, and landscaping if applicable)
This house is to the ground in some ways resembling th square form a drop siding, part horizont elements of b building that beginning to bungalow voca attached to t original or w materials wit part of Park addition repr common and ac house was rec original inte	This house is a one story frame building with a gable roof that slopes close to the ground on the south side of the building. It is an unusual house type, in some ways resembling a variant of the pyramid house, and in some ways square form and a recessed southeast corner, which forms a porch. It also has drop siding, the typical building material. It has a broad roof and a three part horizontal window on both the south side and the facade, standard elements of bungalow design. It is likely that the house is a transitional building that was built at a time when the influence of the bungalow was beginning to be felt and elements of its design were becoming part of the part of Park City's architectural vocabulary. Although in many cases an addition represents a major alteration of the original house, it usually common and acceptable method of expansion of the small Park City house. The house was recently re-painted, is in excellent condition, and retains its original integrity.
original inte	rea, is in excertent condictor, and
Built c. 1895-1910, the Wi architecturally significan	lkinson/Hawkinson House at 39 Sampson is It as one of only three well preserved exam
houses that a during Park C built as hall	houses that are exceptions to the standard house types that were constructed during Park City's mining boom period. The majority of Park City houses were built as hall and parlor houses, T/L cottages, pyramid houses or variants of
the pyramid n were also sig Park City, in	the pyramid nouse. Shotgun nouses and bungalows occur in tewer numbers, but were also significant types. About 20% of the in-period extant buildings in Park City, including 39 Sampson, did not specifically fit into any one
category or w identifiable. which are inc	Of those only three well preserved examples remain, all of luded in this nomination. This house can be visually tied with
and the inden	iouse and the bungalow. It has the square plan, the drop siding, ted porch of the pyramid house, but has the horizontal three part
windows and s skewed gable	roof which was not characteristic of either the pyramid house or
the bungalow. documents the	the bungalow. This house is unlike any other house in Park City, and documents the fact that although standard house types were the rule in Park City exceptions to the standard types were also built
LITY, exceptions	ons to the standard types were also bullt.
ne date of c not known for vague, point	ne date of construction and the name of the original owner of this nouse are not known for certain. Ownership records of this property, which are somewhat vague, point to a construction date of about 1895, while the physical

39

Sampson

Site No:

39 Sampson History continued:

the town recall them living here for as far back as they can remember.² The other houses listed in that description, those of Lindorf, Peterson, and Tobin, are probably the older houses surrounding this house, but the records are not complete enough to provide positive identification. It is assumed that the Alfred Lindorf House is the house at 40 Sampson, across the street the west of this house. ц

Frank O. and Rosetta Street Hawkinson came to Park City in 1894. Frank was born in Sweden in 1869 and came to the U.S with his parents as a boy. He worked for the Park Utah Mining Company for thirty-five years, and died in 1939 of a heart attack while repairing the roof on this house. Rosetta Street Hawkinson was born in Switzerland in 1877, and came to Midway, Utah at the age of nine with her parents. She and her husband had two children, Eddie and Corina.

¹Summit County Records, Quit Claim Deed Book "B" page 583. ²Interview with Bea Kummer, February 10, 1984, Park City, Utah; telephone interview with Buddy Lange, April 25, 1984, Park City, Utah; telephone interview with Tina Provost, April 26, 1984, Park City, Utah.



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Wilkinson/Hawkinson House
39 Sampson
Park City, Summit County, Utah
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Northeast corner

Photo by Debbie Temme, March 1983 Negative: Utah State Historical Society















