HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION							
Name of Property: Samuel D. Walker House Address: 1119 PARK AVE City, County: Park City, Summit County, Utah Current Owner Name: DAVISON GREG E Current Owner Address: PO BOX 400055, LAS VEGAS, NV 89140-0055 Legal Description (include acreage): SUBD: SNYDERS ADDITION BLK 5 BLOCK: 5 LOT: 5; 0.06 AC							
2 STATUS/USE							
☑ building(s), main☐ building(s), attached		Reconstruction Date: Permit #: □ Full □ Partial Historic Places: □ inelig 984 - Mining Boom Era	<u>Use</u> Original Use: Residential Current Use: Residential gible ☑ eligible Residences Thematic District)				
3 DOCUMENTATION							
• ,	□ abstract of □ tax card □ original buil □ sewer perm □ Sanborn M: □ obituary ind □ city director ey □ census reco □ biographica □ newspaper: ks, articles, interviews,	title Iding permit aps dex ries/gazetteers ords al encyclopedias s etc.) Attach copies of a	☐ USHS Preservation Files ☐ USHS Architects File ☐ LDS Family History Library azetteers ☐ Park City Hist. Soc/Museum ☐ university library(ies):				
 Blaes, Dina & Beatrice Lufkin. "Final Report." Park City Historic Building Inventory. Salt Lake City: 2007. Carter, Thomas and Goss, Peter. <i>Utah's Historic Architecture, 1847-1940: a Guide</i>. Salt Lake City, Utah:							
4 ARCHITECTURAL DESCRIP	TION & INTEGRITY						
Building Type and/or Style: Hall-parlor type No. Stories: 1 Additions: □ none ☑ minor □ major (describe below) Alterations: □ none ☑ minor □ major (describe below) Number of associated outbuildings and/or structures: □ accessory building(s), #; □ structure(s), # General Condition of Exterior Materials: □ Good (Well maintained with no serious problems apparent.)							

Researcher/Organization: Preservation Solutions/Park City Municipal Corporation Date: 12-2008

☑ Fair (Some problems are apparent. Describe the problems.): General disrepair; peeling paint, worn roofing materials.
☐ Poor (Major 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.): Foundation: Tax cards-1949, 1957 and 1968indicate no foundation.
Walls: Drop siding.
Roof: Gable roof form sheathed in asphalt shingle.
Windows/Doors: Main door is frame-and-panel with transom. Windows are one-over-one double-hung sash type.
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 datesknown or estimatedwhen alterations were made): The two-story frame hall-parlor house has not been significantly altered and remains as it was described in the National Register nomination (see Structure/Site Form, 1983). Alterations include modifications to the porch roof from a hipped roof form to shed form. Decorative elements on the porch have been removed and a garage was constructed to the north façade. The changes diminish the site's original design characteristic.
Setting (The physical environmentnatural or manmadeof a historic site. Describe the setting and how it has changed over time.): The setting has been altered by the construction of an attached garage to the north side of the building.
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, 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.): The Hall-Parlor house form is the earliest type to be built in Park City and one of the three most common house types built in Park City during the mining era.
This site was listed on the National Register of Historic Places in 1984 as part of the <i>Park City Mining Boom Era Residences Thematic District</i> . 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:) Date of Construction: c. 1895 ¹
Builder: ☑ Not Known ☐ Known: (source:)
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 National Register nomination.

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☐ Settlement &	Mining Bo	oom 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: East elevation. Camera facing west, 2006.

Photo No. 2: Southeast oblique. Camera facing northwest, 1995.

Photo No. 3: East elevation. Camera facing west, 1983.

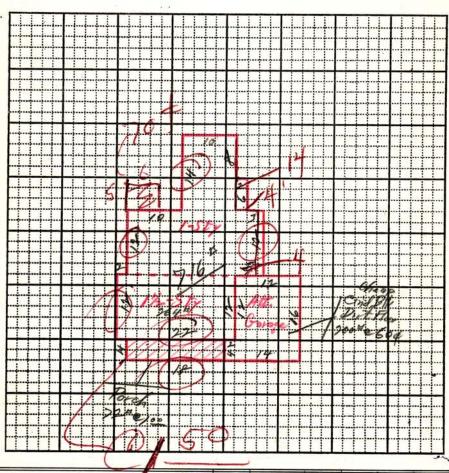
Photo No. 4: Northeast oblique. Camera facing southwest, 1983.

Photo No. 5: Southeast oblique. Camera facing northwest, tax photo.

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

SERIAL NO. RE-APPRAISAL CARD (1940 APPR. BASE)

Owner's Na	me					
Owner's Ad	dress					
Location			2		15	
Kind of Bui	ilding Tres	St	reet No			
Schedule	Class_3	Type 1-2-3@	Cost \$			X%
Stories	Dimensions	Cu. Ft.	Sq. Ft.	Actu Fact	al or	Totals
	x x		716	\$ -	-	s 1498
1/2	x x	1	264	\$ -	_	8 222
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	To 20 11		1	• ,		
No. of Room		ndition	1	D 1 1	1	
130'8/	Description of Building	g	Add	Deduct	4	
Foundation-		None		130	-	
Ext. Walls_	13-51d - 13-5	ht	X	10	1/4	
Insul	ated—FloorsWalls_	Clgs.			-	
Roof-Type	Mat	Pot ong			4	
Dormers—S	Small Med.	Lg.	- 1		4	
Bays—Sma	IlMed	Lg.			4	
Porches-F	ront 12	6/2	72		4	
]	Rear	@			4	
Cellar-Bas	sm't—¼ ½ ½ ¾ ¾ fu	all-floor Dirt			4	
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Attic Room		'in			4	
	Class Tub Sink	Trays	\	1		
Plumbing-	Urls. Ftns. Dishwasher Garbage	Shr	215	1		
Heat-Stove	e_H. ASteam_	SBlr		1		
Oil		oal	1	1 /		
		inerators	1	V	1	
	diant—Pipeless	CITA WA	1	\wedge	1	
Finish—	Hd. Wd. Floors	Hd. Wd.	V	1		
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Cabinets				1		
Tile- {	VallsWainso	ot.				žia.
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	Additions and Deduction	is	-350	70	1. 4	- 7
Net Addition	ons or Deductions		/-	+	\$	10-115
	Est. REI	PRODUCTION V	ALUE	-		1841
/ Age Yrs	. by Tenant Dep	r. 1-2-3-4-5-6	68/32	-	% \$	10/
	Records	roduction Val. M	inus Depr.	_	- \$	571
Remodeled_	Est. Cost	Remode	ling Inc	-	% \$	
Garage—S	8CDepr. 2%	8% Obsoles	cence	-+	\$	
Cars	Walls	Out Bl	dgs	-+	\$	
Roof	Size_x_Ag	e _			- \$	
Floor	Cost	Depreciated \	Value Garag	re	\$	
Remarks 4	74x Are Usad-1941)	Total Bu	ilding Valu	1e	\$	
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					1	
	7	the same to			1	
Appraised	9/30194	9 Ву С	1600	A.F		
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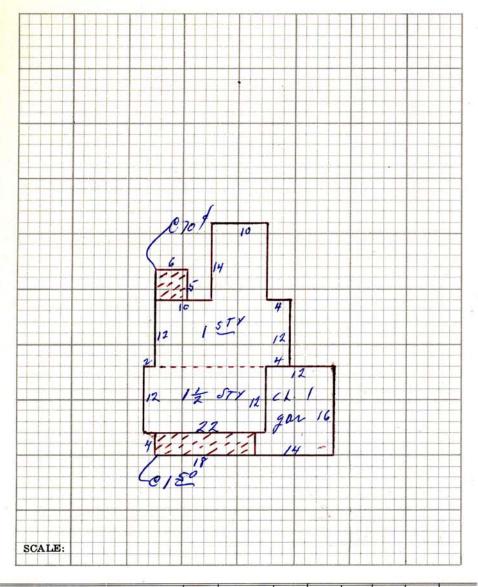
OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Depr. Value
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		x				
		x				
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		x		*		

Location Block 5 SA	- all Lot 5	-S3:10+6	2.	
Kind of Bldg.	St. No	1119 Fa	rkay	C
Class 3	Type 1 2 3 4.	Cost \$	51	x%
Stories Dimensions	Cu. Ft.	Sq. Ft.		Totals
x x	1519	716		1851
	333	111		7007
x x x	220	1	1	
7 14 Va Pla	Dirt Walls C	V. CI/-		167
Gar. Carport x Pir			dditions	
Foundation—Stone C		None _		
Ext. Walls Siding				
Insulation—FloorsWal	198	-		
Roof Type Gable C				7.
Dormers—Small Med.				Unoccupied
Bays - Small Med				
Porches - Front	172	100	72	
Rear	7	@		
Porch		@		1
Metal Awnings	Mtl. Rail			
Basement Entr.	The second of the second	<u> </u>		
Planters			1	
Cellar Bsmt. — 14 1/3 1/4 3/4	Full Floor	Dirt	150	
Bsmt. Apt Booms Fir			/	
	Unfin			
Class / T	ubTr	ays		
Basin Si	inkTo	ilet /	215	
Plumbing Wtr. Sft			5/5	
Dishwasher	Garbage Di	sp.		
Built-in-Appliances				
Heat Stove H.A. St				
Oil Gas Coal	Pipeless	Radiant		
Air Cond.				
Finish Fir Hd.				
Floor Fir Hd. Wd		er		
Cabinets Mantels	M			
Tile - WallsWainse	V	ors		
Storm Sash— Wood D S.	Metal D.	S	Statikasias .	
Part of the second	/			
			437	
Total Additions			731	11455
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Que Que 1949 - 55 Age	-	ssion Adj. 660 Bldg. Value	10 %	2210
Inf. by Neighbor Record		Col. 1 2 3 4 5 6	30 %	1
Remodel Year Est. Cost		Value Minus		sky663
Garage - Class Der	or. 2% 3% Car	port — Factor _		100
CarsFloor	a att A	loof Do	ors	5 44
Size x Age	A all		x %	(0 X)
Other	1, (30			- V
		Total Building	Value	\$
5-,5		7 - 13	02	Maria Talenda No. of Tales
Appraised	19	By		The United Street

FA-48 Serial Number

Card Number

St. No.						-
St. No.	wners Name PARK			0		/
Type 1 2 3	ocation	St. No. ///	9 1	TARK	A	be
Notices Dimensions Sq. Pt. Factor Totals Totals	Type 1 2	3 Cost \$		_		100 %
	Co Ft	and the second second second		_Totals	_	Totals
Total Additions X	Stories Dimensions		s 4	043	\$	
Description of Buildings Additions Additions Additions Foundation—Stone Gonc. Sills Foundation—Stone Gonc. Sills Roof Type Gonc. Si	11 261	70				
Description of Buildings	CAN THE RESERVE OF THE PERSON					
Poundation—Stone Ext. Walls Roof Type Bays—Small Med Large Porches—Front Rear Porch Porches—Front Basin—Sink Attic Rooms Fin. Unfin. Class Tub. Basin—Isink—Toilet Basin—Sink Toilet Wir. Sftr.—Shr. St.—O.T. Dishwasher—Garbage Disp. Heat—Stove—H.A.—FA—HW—Stkr—Elec.— Oil —Gas—Coal—Fipeless Radiant Air Cond.—Full Floor—Fir.—Hd. Wd.—Panel Floor—Fir.—Hd. Wd.—Panel Floor—Fir.—Hd. Wd.—Panel Floor—Fir.—Hd. Wd.—Panel Floor—Fir.—Hd. Wd.—Panel Floor—Fir.—Hd. Wd.—Floors Storm Sash—Wood D.—S.—; Metal D.—S.— Awnings—Metal—Fiberglass Total Additions Year Built Year Built Med Large Depreciation Column/2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	ALL X	Jalle BIK Cl.	/_	268		
Foundation—Stone Gonc. Sills Reat Mulls Rear Porches—Front	Att Gar. C.P. Description of Building	rs				Additions
Ext. Walls			/			
Roof Type Gable Mtl. Large Bays—Small Med Large Porches—Front Rear 70 9 70 2/ Porches—Front Rear 80 70 9 2/ Porches—Front 80 2/ Basin—Sink—Floor 81 2/ Basin—Floor 82 2/ Basin—Floor 83 2/ Wtr. Sftr.—Shr. St.—O.T.— Dishwasher—Garbage Disp.— Wtr. Sftr.—Shr. St.—O.T.— Dishwasher—Garbage Disp.— Heat—Stove—H.A.—FA—HW—Str—Elec.—Oll—Gas—Coal—Pipeless—Radiant Air Cond.—Full—Zone—Finish—Fir.—Hd. Wd.—Panel Floor—Fir.—Hd. Wd.—Panel Floor—Fir.—Hd. Wd.—Other Cabinets—Mantels.—Floors Storm Sash—Wood D.—S.—: Metal D.—S.— Awnings—Metal—Fiberglass Total Additions Year Built—Floor—Record—Est.— Neighbor—Record—Est.— Replacement Cost—1940 Base Depreciation Column 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	L / / /	Silis 2				
Dormers—Small	Ext. Walls	Park				
Bays Small	Roof TypeMtl	Large				
Porches—Front Rear Porch Planters Ext. Base. Entry Callar Bsmt. — ½ ½ ½ % ¾ Full. — Floor Bsmt. Gar. Basement-Apt. — Rms. — Fin. Rms. Attic Rooms Fin. — Unfin. Class — Tub. — Trays Basin — Sink — Toilet — Garbage Disp. Heat—Stove — H.A. — FA — HW — Stkr — Elec. Oil — Gas — Coal — Fipeless Radiant Air Cond. — Full — Zone Finish—Fir. — Hd. Wd. — Panel Finor—Fir. — Hd. Wd. — Other Cabinets — Mantels. Tile—Walls — Wainscot — Floors Storm Sash—Wood D. — S. — Metal D. — S. Awnings — Metal — Fiberglass Total Additions Year Built / Fig. — Replacement Cost — Josopha Storm Sash—Wood D. — S. — Metal D. — S. Awnings — Metal — Fiberglass Total Additions Year Built / Fiberglass Total Value from reverse side	Dormers—Small Med	_ Large				
Porches—Front	Bays—Small Med La	22 ° /	50	108		
Rear Porch Planters Ext. Base. Entry Ext. Base. Depreciation Ext. Base. Depreciati	Porches—Front	30 0 70	21			
Planters	Rear	@				
Ext. Base. Entry Collar Bsmt 1/4 1/3 1/2 2/3 3/4 Full.	Porch					and the latest and the
Bsmt. Gar. Basement-Apt. Rms. Fin. Rms.	Planters					
Basmt. Gar.	Ext. Base. Entry	- Floor F1	d	60		
Basmt. Gar.	Bsmt. — 14 1/3 1/2 3/3 3/4 Full. —	Floor				
Class	Bsmt. Gar.					
Class	A STATE OF THE STA	fin				
Plumbing	Attic Rooms Fin.	/ Trave				
Numbing Wtr. Sftr.	Class Tub	/ Toilet	1	550		
Dishwasher	Plumbing Basin Shr. Si	t O.T				
Heat—Stove H.A. FA HW Stkr Elec. Oil	Dishwasher G	arbage Disp			-	
Oil Gas Coal Pipeless Radiant Air Cond. — Full Zone Finish—Fir. — Hd. Wd. — Panel Floor—Fir. — Hd. Wd — Other Cabinets — Mantels. — Floors Storm Sash—Wood D. — S; Metal D S. — S. — Awnings — Metal — Fiberglass Total Additions Year Built Avg. Goo Replacement Cost — Society of the part of t	Heat_Stove_H.AFAHW_	Stkr Ele-	c	-		
Air Cond. — Full Zone	Gas Coal Pipeles	s Radiant			+	-
Finish—Fir. Hd. Wd. Panel Floor—Fir. Hd. Wd Other Cabinets Mantels. Tile—Walls Wainscot Floors Storm Sash—Wood D. S. ; Metal D. S. Awnings — Metal Fiberglass Total Additions Year Built Avg. 1900 Replacement Cost 1960 Age 2. Obsolescence Inf. by Neighbor Record - Est. Replacement Cost—1940 Base Depreciation Column 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	Air Cond — Full ————	Zone			+	
Total Additions Year Built Age 2. Obsolescence Inf. by Neighbor Record - Est. Replacement Cost—1940 Base Depreciation Column 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	Finish—Fir Hd. Wd	Panel			-	
Tile—Walls	Floor Fir Hd. Wd	Other			+	
Tile—Walls	Cobinets Mantels			-	-	
Storm Sash—Wood D. S. ; Metal D. S. Awnings — Metal — Fiberglass Total Additions Year Built — Avg. 1500 Replacement Cost 1960 Age 2. Obsolescence Adj. Bld. Value Conv. Factor x.47 Replacement Cost—1940 Base Depreciation Column 2 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	Tile Walls Wainscot	Floors _			-	
Total Additions Year Built Avg. 600 Replacement Cost 1960 Age 2. Obsolescence Inf. by Neighbor Record - Est. Replacement Cost—1940 Base Depreciation Column 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	Storm Sash_Wood D S; N	Metal D S.			-	
Total Additions Year Built Avg. 1900 Replacement Cost 5050 1960 Age 2. Obsolescence Owner - Tenant - Inf. by Neighbor Record - Est. Conv. Factor x.47 Replacement Cost—1940 Base Depreciation Column 2 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	Amnings — Metal — Fi	iberglass			+	
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Year Built Avg. 1900 Replacement Cost 1960 Age 2. Obsolescence Inf. by Neighbor Record - Est. Replacement Cost—1940 Base Depreciation Column 2 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side						
Year Built Avg., 1900 Replacement Cost 1960 Age 2. Obsolescence Owner - Tenant - Inf. by Neighbor Record - Est. Replacement Cost—1940 Base Depreciation Column 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	Total Additions	iti		739		
Age 2. Obsolescence	10014 1000	Replacement C	Cost	5050	2	
Adj. Bld. Value Conv. Factor x.47					4	
Inf. by Neighbor Record - Est. Conv. Factor x.47 Replacement Cost—1940 Base Depreciation Column 2 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	1100		ue			
Replacement Cost—1940 Base Depreciation Column 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side	Inf. by Neighbor Record - Est.	100		x.47		
Depreciation Column 2 3 4 5 6 1940 Base Cost, Less Depreciation Total Value from reverse side			se	=		
1940 Base Cost, Less Depreciation Total Value from reverse side					-	
Total Value from reverse side						
Total Building Value \$		Total Building	Value	\$		
1- 22 (A 158/ JAN 30 19	1- 07	68	16	-61	JAN	3 0 196
Appraised ① 10 - 23 19 89 By 1328						1328



RESIDENTIAL OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Conv. Fac.	Adj. Cost	Depr. Value
		x				.47		
		x				.47		
		x				.47		
		x				.47		
		x				.47		
		x				.47		ý.
Size x Age 1940 Base Cost								
1940 Base Cost	x	_% Depr						
			То					, a
REMARKS Average Year Year 1894's 46//	_ 9	1/ %	67	Ye	ar -	- 60	9	')
Year 1960 \$ 439	=	9 %	. /	Ye	ar -	-	. 0	9
Average Year of Co	onstru	ection /	1900)		61	000	2
TC-74 REV. 61						********		
STATE OF UTAH - STATE TAX COM	MISSIO	N						



Researcher: Philip F. Notarianni Date: September 1978

Utah State Historical Society Historic Preservation Research Office Structure/Site Information Form

IDENTIFICATION TOTAL	Street Address:	25 11 19 Park Avenue, P	ark City			Plats	η Bl. 5	Lots-s6
CATI	Name of Structure:					T.	R.	S.
TIFIC	Present Owner:	Melvin J. Uhl	,			UTM	:	to a special part of the second secon
DEN	Owner Address:	P.O. Box 1935, Park	City, Utah	84060		Tax #	: SA-4	8
67	Original Owner:	unknown	Construction	on Date:	ca.1890	s Demoli	tion D	ate:
	Original Use:	residential						
AGE/CONDITION/USE	Present Use: Single-Family Multi-Family Public Commercial	□ Park □ Industrial □ Agricultural	□ Vacant □ Religious □ Other	5		Оссі	ipants	:
AGE/	Building Condition: Excellent Good Deteriorated	□ Site `□ Ruins	Integrity: □ Unaltered □ Minor Alterat ß Major Alterat					
STATUS	Preliminary Evaluat Significant Contributory Not Contributory Intrusion	ion:		Final Reg National L National R State Regi	andmark (legister (irce	
Z.	Photography: Date of Slides: Jun Views: Front Side	e 1978 Rear 🗆 Other 🗆		Photographs: Front □ Side	□ Rear □	Other □	A THE ANGLE SHAPE SHAPE	October 1 military (control of the control of the c
DOCUMENTATION	Research Sources: Abstract of Title Plat Records Plat Map Tax Card & Photo Building Permit Sewer Permit Sanborn Maps	☐ City Directories ☐ Biographical Encycle ☐ Obituary Index ☐ County & City Histor ☐ Personal Interviews ☐ Newspapers ☐ Utah State Historical	ies		brary brary			

Summit county records.

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Architect/Builder:	Unknown		
Building Materials:	Wood	Building Type/Style:	Residential

Description of physical appearance & significant architectural features:

(Include additions, alterations, ancillary structures, and landscaping if applicable)

Some windows have been slightly altered since 1940s tax photo. One-story "L" frame home with a gable roof treatment. The building's front is composed of a gable end, to the northeast, with a picture window having three window

panes and an open porch to the southeast. Porch supports have been changed to iron. Wood siding exists on the exterior, with a shingle roof.

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Statement of Historical Significance:

	Aboriginal	Americans
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- □ Agriculture
- ☐ Architecture
- ☐ The Arts
- □ Commerce
- □ Communication
- □ Conservation
- □ Education
- □ Exploration/Settlement
- □ Industry

- □ Military
- Mining
- ☐ Minority Groups
- ☐ Political
- □ Recreation
- ☐ Religion
- □ Science
- ☐ Socio-Humanitarian
- □ Transportation

The building is contributory to the district because of its similarity in size and scale and style to other vernacular dwellings on Park Avenue.

Lot 7 ownership as follows: David C. McLaoughlin, 1883; Edward G. Kidder, 1895; W. H. Richardson, 1902; Charles O. Workman, 1904. In 1921 Lot N6-7 under ownership of Patrick J. O'Neil (sold by Workman). No record until a redemption in 1934 by Alex Gibson; finally, under ownership of Joseph Buehler.

No information found on Patrick J. O'Neil; however, wources (Obituary Index) reveal the presence of a Charles Oliver Workman, who was born in Salt Lake City in 1853. He died in 1936 in Heyburn, Idaho. This could possibly have been the same Charles O.

Workman as above.

Utah State Historical Society

Property Type:

Historic Preservation Research Office

Structure/Site Information Form

DEN III CATION	Street Address: Name of Structure:	1119 Park Park City, Summ Samuel D. Walker		UTM: T.	12 457630 A	4499860 S.
	Present Owner:	Greg Burt				
<u> </u>	Owner Address:	P.O. Box 1052, I	Park City, Utah 84060			
	Year Built (Tax Record Legal Description		ective Age: d of Building:	T	ax#: SA 48	
	All of Lot 5 and So Snyder's Addition Less than one acre.					
2 A103/03E	Original Owner: Unkno	own	Construction Date	. c. 1895	Demolition	Date:
	Original Use: Residence		Present Use:			
	Building Condition:	Integrity:	Preliminary Evaluation	ı:	Final Register S	Status:
	☐ Excellent ☐ Site ☐ Good ☐ Ruins ☐ Deteriorated	☐ Unaltered☐ Minor Alterations☑ Major Alterations	☑ Significant☐ Contributory☐ Not Contributory	of the oric Period	□ National Landmar□ National Register□ State Register	k □ District □ Multi-Resourc □ Thematic
3	Photography: Da	ate of Slides: 1983	Slide No.:	ate of Photogra	aphs: 1983	Photo No.:
3	Views: 🗆 Fr	ont 🗆 Side 🗆 Rear 🗆 Ot	her Views: □ F	ront 🗆 Side 🛭	□ Rear □ Other	
2	Research Sources:					
<u> </u>	Abstract of Title	Sanborn Maps	Newspapers		U of U Library	
i E	•	City Directories	 Utah State Historical Socie 	•	BYU Library	
5		Biographical Encyclopedias	□ Personal Interviews		USU Library	
ž	-	Obiturary Index	☐ LDS Church Archives		SLC Library	
	☐ Sewer Permit ✓	County & City Histories	 LDS Genealogical Society 	<i>'</i>	Other Census	Records

Bibliographical References (books, articles, records, interviews, old photographs and maps, etc.):

Researcher:

Roger Roper

Date:4/84

Architect/Builder:

Unknown.

Building Materials:

Wood

Building Type/Style:

Two Story Hall & Parlor House

Description of physical appearance & significant architectural features: (Include additions, alterations, ancillary structures, and landscaping if applicable)

This house is a two story frame hall and parlor house with a gable roof formed by having a second story added to a one story hall and parlor house. Sanborn Insurance Maps of 1900 and 1907 indicate that this house was originally a one story building. A close examination of the siding of both sections, and of the line of juncture between the two stories verifies that the house was built in two sections. The grooves of the first floor siding are deeper than those of the second floor siding. The windows on both stories, however, are identical, as are the window frames. They are one over one double hung sash windows. Typical of a hall and parlor house, the door is set slightly off-center between the two first floor windows, and a porch supported on lathe turned piers spans the facade. The porch is probably not original, but it is complementary to the house. A one car garage was added to the north side of the house. Shutters were added to the windows of the facade. Both alterations could be reversed and do not affect the building's original character. The addition of the second story was probably made in 1905 when a lien was placed on the property. Because of that alteration the Pasithouse no longer maintains its integrity as a one story hall and parlor house. It does, however, maintain its integrity as a two story hall and parlor house, and documents one of several solutions for expanding a small Park City house. (See continuation sheet)

Statement of Historical Significance:

Construction Date: c. 1895

Built c.1895, the Samuel D. Walker House at 1119 Park is architecturally significant as one of three well preserved extant buildings which document the method of expanding a small mining town cottage by adding a full second story to an existing hall and parlor house. The addition of a shed extension to the rear of a house or a cross-wing to one end of a hall and parlor house were the preferred methods of expanding Park City's tiny houses. Because there are only three extant examples of houses that were expanded by the addition of a second story, it is likely that this type of expansion may have been more difficult to do, and was therefore less popular. All three houses altered in this manner were originally one story residences. This house is one of two that were changed to two story residences with gable roofs typical of hall and parlor houses. A flat roof second story was added to the top of the third house, giving it the appearance of a commercial building.

The original one-story section of this house was built by at least 1900, as indicated by Sanborn Insurance Maps, but the exact date of its construction and the name of its original owner are unknown. The first recorded transaction involving this property was in 1904, when this and numerous other properties in Park City were sold to the highest bidders in an auction of properties owned by the late David C. McLaughlin. McLaughlin was one of the principal property holders in Park City, both individually and as a member of the Park City Townsite Corporation, which owned and platted the townsite. McLaughlin apparently rented out this house. Samuel D. Walker was highest bidder for this property and received title to it in 1904. A lien placed on (See continuation sheet)

1119 Park Description (continued)

There are only three extant examples in Park City of this method of expansion. The two other houses that were similarly altered are 125 and 150 Main.

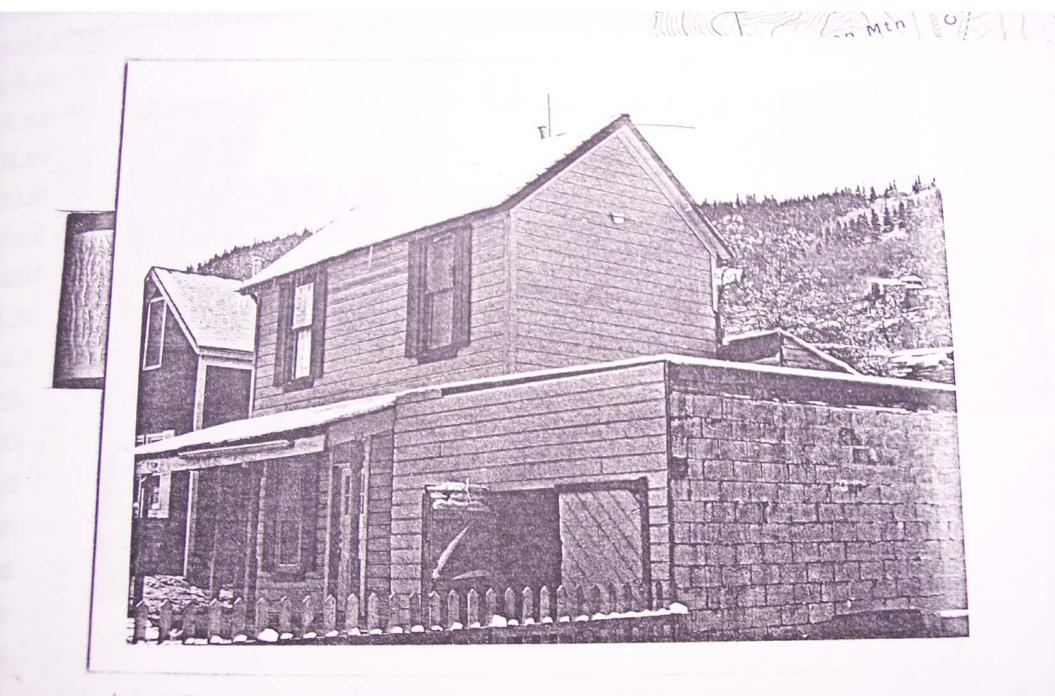
History (continued):

the property in 1905 by the Summit Lumber Company indicates that the second story addition on this house was built at that time. Walker, about whom nothing is known, owned the house until 1906.

Other owners of this house during the historic period include Robert R. Fletcher (1906-09), William S. MacFarlane (1909-19), and William and Lillie Scales (1919-41).



Pinake



Samuel D. Walker House 1119 Park



