HISTORIC SITE FORM - HISTORIC SITES INVENTORY

PARK CITY MUNICIPAL CORPORATION (10-08)

1 IDENTIFICATION			
Name of Property: J. Oluf Your Address: 416 MARSAC AVE City, County: Park City, Summit		AKA: Tax Number: PC-459-4	60
Current Owner Name: STEADN Current Owner Address: 6837 N Legal Description (include acrea	I 4TH AVE, PHOENIX, A		JRVEY CONT 0.09 AC
2 STATUS/USE			
Property Category ☑ building(s), main □ building(s), attached □ building(s), detached □ building(s), public □ building(s), accessory □ structure(s)	☐ Not Historic	Reconstruction Date: Permit #: □ Full □ Partial storic Places: □ ineligible	<u>Use</u> Original Use: Residential Current Use: Residential e ☑ eligible
3 DOCUMENTATION			
Photos: Dates ☑ tax photo: ☑ prints: ☐ historic: c. Drawings and Plans ☐ measured floor plans ☐ site sketch map ☐ Historic American Bldg. Surve ☐ original plans: ☐ other: Bibliographical References (books) Blaes, Dina & Beatrice Lufkin. "Final	□ abstract of tit □ tax card □ original build □ sewer permit □ Sanborn Map □ obituary inde □ city directorie ey □ census recor □ biographical □ newspapers eks, articles, interviews, ex	ing permit t ps ex es/gazetteers rds encyclopedias etc.) Attach copies of all	
Carter, Thomas and Goss, Peter. University of Utah Graduate Sc McAlester, Virginia and Lee. A Fiel Roberts, Allen. "Final Report." Park	Utah's Historic Architecture, shool of Architecture and Ut d Guide to American House City Reconnaissance Leve "Residences of Mining Boo	, 1847-1940: a Guide. Salt tah State Historical Society, es. New York: Alfred A. Kno el Survey. Salt Lake City: 19	Lake City, Utah: , 1991. opf, 1998.
4 ARCHITECTURAL DESCRIP	PTION & INTEGRITY		
Building Type and/or Style: Pyra Additions: □ none ☑ minor □	• •	terations: □ none ៧ mii	No. Stories: 1
Number of associated outbuildir	,		• ,
General Condition of Exterior M		access, banang(0), m	
☑ Good (Well maintained with r)	

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

☐ Fair (Some problems are apparent. De	escribe the problems.):	
☐ Poor (Major problems are apparent an	nd constitute an imminent threat. Describe the probl	ems.):
☐ Uninhabitable/Ruin		
Materials (The physical elements that were condescribe the materials.):	mbined or deposited during a particular period of tim	ne in a particular pattern or configuration.
Foundation: Tax cards1949, 195 of upgraded foundation.	7 & 1968indicate no foundation or found	lation of wooden sills. No evidence
Walls: Drop siding.		
Roof: Truncated hipped roof sheat	thed in standing seam metal material.	
Windows/Doors: Single and paired	d double-hung sash type.	
Essential Historical Form: ☑ Retains	☐ Does Not Retain, due to:	
Location: ☑ Original Location ☐ Mov	ved (date) Original Location:	
from the original design, including datesknown or remains unchanged from the earliest pl cards. Further, the site remains as it w	that create the form, plan, space, structure, and styl or estimatedwhen alterations were made): The o hotographs, Sanborn Insurance maps, an as described in the 1983 National Registe g seam metal material and aluminum stor	ne-story frame pyramid house d general indications on the tax er nomination form (see attached).
Setting (The physical environmentnatural or n setting remains unchanged.	nanmadeof a historic site. Describe the setting and	I how it has changed over time.): The
elements.): The physical evidence from the simple methods of construction, the use	crafts of a particular culture or people during a given he period that defines this as a typical Par e of non-beveled (drop-novelty) wood sidi trained ornamentation, and the plain finish	k City mining era house are the ng, the plan type, the simple roof
	cter.): The physical elements of the site, in nineteenth and early twentieth centuries.	combination, convey a sense of
Association (Describe the link between the im three most common house types built in	portant historic era or person and the property.): The Park City during the mining era.	ne Pyramid house is one of the
Era Residences Thematic District, but we period, defined as 1872 to1929 in the deconsidered eligible for the National Reg	Il Register of Historic Places in 1984 as pawas not listed because of the owner's objective in the site retains its historict nomination. The site retains its historict as part of an updated or amended numbers. It for designation as a Landmark Site.	ection. It was built within the historic toric integrity and would be
5 SIGNIFICANCE		
Architect: ☑ Not Known ☐ Known:	(source:)	Date of Construction: c. 1899 ¹
Builder: ☑ Not Known □ Known: ((source:)	
The site must represent an important passificant under one of the three areas	art of the history or architecture of the cors listed below:	nmunity. A site need only be

 $^{^{\}rm 1}$ NR nomination form and structure appears on the 1900 and 1907 Sanborn Insurance maps.

1	Н	lis	to	ric	Fr	a.
		IJЭ	w	IIC.		a.

☐ Settlement & Mining	Boom Era	(1868-1893)
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☑ 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.

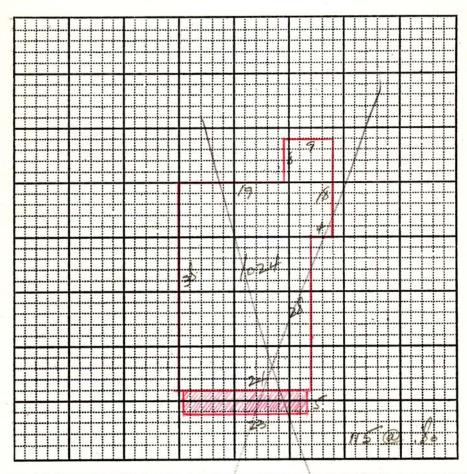
Photo No. 1: South oblique. Camera facing north, 2006. Photo No. 2: South oblique. Camera facing north, 1995. Photo No. 3: South oblique. Camera facing north, 1983.

Photo No. 4: South oblique. Camera facing north, 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)

	me		-		
Owner's Ad	dress				
Location					1
Kind of Bui	lding (ES &	TORE	street No	416 1	IAPSAC.
Schedule	Class 4	Туре 1-2-8	-4 Cost \$_		X%
Stories	Dimensions	Cu. Ft.	Sq. Ft.	Actual Factor	Totals
	x x		1024	- 8	s 2725
	x x		1-27	8	8
	x x		1	\$	8
	/-	100	1	o D	T D
No. of Room		ndition			
	Description of Buildin	g	Add	Deduct	
Foundation-	StoneConc	None /		148	
Ext. Walls_	SIDING 8.	SHT		20 V	A-
Insula	ted-FloorsWalls	Clgs	2		
Roof—Type	HIP Ma	t. SHG/			
Dormers—S	mallMed	Lg			
	1Med	Lg.			
Porches—Fi	A.	50 .80	92		
	Rear	<u></u>			
	m't—1/4 1/8 1/2 % 3/4 ft			45	
		un-1100F			
	pts.—Rooms Fin.				
Attic Room	Class Tub	Travs		-	100
Plumbing	Basin Sink Urls. Ftns.	Toilet	AND THE PARTY NAMED IN	105	
T4 C4	DishwasherGarbag	e Disp		100	
Oil	H. A. Steam C	SBlr			
Air	ConditionedInci	inerators	1		
Rad	iant—Pipeless	1	1		14
Finish—	d. Wd Floors	Hd. Wd.			
	ir. Floors	Fir			1
Cabinets	Mantels_	-/		175	
	allsWainsc	ot.		'	A STATE OF THE STA
Tile— { Fl	oors				
Lighting—L		Fix.			
				A STATE OF THE STA	
			No. of Concession, Name of Street, or other party of the Concession, Name of t	,	
Total A	dditions and Deduction		92	473	2775
	-			42	- 281
Net Addition	ns or Deductions		/	8-	3 3 11 1
48	Owner /	RODUCTION	VALUE_	\$_	2344
AgeYrs.	by Tenant Depr	r. 1-2-3-4-5-6	61/3	% \$	0/
		oduction Val. M	linus Depr.	\$_	906
Remodeled	Est. Cost	Remode	ling Inc	% \$_	
Garage—S 8	CDepr. 2% 8	%Obsoles	cence	\$	
Cars	Walls	Out Bl	dgs	\$	
Roof	Sizex_Age			\$	
loor	Cost	Depreciated \	Value Garag	e\$_	
Remarks/	AV AGE ON OLD	Phenic 9000	ilding Valu		
	110 1/2 (101)		THE ASIR	\$_	
COOD.					
CARD.	40 YRS. (1941)	1			
CARD.	183. (1741)	1		/	



OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Depr. Value
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• - /		x				
		x	1			
		x	1			
		x				
		x				
		x				
		x		9		
		x				
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		x				
		x				
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18		x				
		x				
		x				

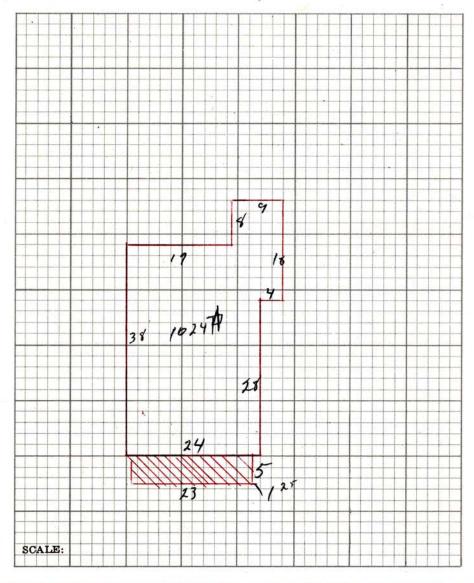
PC. 459.

Location	Block	55 P.C	, he	st 4+5	6 hot 5.	(Rossie
Kind of	Bldg. R	ES	_ St. No.	4	116 mc		sac a
Class _	1	3 _{Tyr}	ne 1 2 3 1	Cost \$ _2	347		x 100
Stories	Dimensio		Cu. Ft.	Sq. Ft.	Factor	T	Totals
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ar.—C	arport x	1	Walls _	£1			
		iption of Build		1	Additions		
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	on—Floors	-	Cles.	_			
	pe	3					
	s-Small		Large				
	Small	1 -	1				
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	nt Entr.		V				
	s	_	1 6	M			
	smt. — 1/4 1/3 1	/. 2/. 8/. Full	/				
	pt Re	1	1				
	ooms Fin.	1	1				
Attic I		1	Tra	ve			
		2 Sink					
Plumbir	Wtr. Sftr.	Shr. :	St	O.T			
	Dishwash	er	arbage Dis	p	435		
Built-in	-Appliances						
Heat—S	Stove H.A.	Steam _	_ Stkr	Blr		15.2	
Oil	Gas X_ C	loal Pipe	lessF	adiant			-
Air Con	d			1			
Finish-	- Fir	_Hd. Wd		-\			
Floor—	FirI	Hd. Wd	Other	1			
Cabinet	s	Iantels		_			
Tile – V	Valls	Wainscot <u></u>	Floor	s			
Storm S	ash— Wood D.	s;	Metal D.	_ s			
		1		1			
Total A	dditions				027		527
	iilt	Avg.	Reproduc	tion Value		\$	2874
re age		Age 57	Obsol. or	O STANS I THE	%		
nf. by	Neighbor - F	Record - Est.		lg. Value	0 70 0		
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	Floor						
	x	_ vge	Cost		x %	-	*****
Other _			m	stal D!!!!	w Wales		
				otal Building	g value	\$	





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tories	Dimensions	3	Sq.		Factor	+	Totals	=	Totals
	x x		102	4		\$	4356	\$	
	x x					-		-	
	x x					1_		_	
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Hoat_S	tove H.A.								
	Gas _X Co								
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	-Fir H								
	Fir.								
	ts/								
	Valls								1
	Sash—Wood D								
	gs — Metal —						3.		
Awning	gs — Metal		F	inei gia					1
					V.				
	Assessment .				1 - 340		284		
	Additions		-		*		907	+	
Year E	Built. 1901	Avg.	1.	Replac	cement Co	ost	5340		
<u> </u>		Age	2.	Obsol	escence			-	
Inf L.	SOwner - Te	nant	F	Adj. 1	Bld. Value	е	30		
Ini. by	Neighbor -	Record	- Est.	Conv.	Factor		x.47		-
					940 Base		-		
	1	Depre	ciation	Colum	1 2 3 4	5 6		+	-
		1940 F	Base Cost	t, Less	Depreciat	ion		_	
		1010 2					1.10	1	
Total \	Value from reve	-	le					-	
Total \	Value from reve	erse sid	17	Total B	uilding V	alue	s JUL	1	4000



RESIDENTIAL OUT BUILDINGS	Age	Size	Area	Fac- tor	Cost	Conv. Fac.		Depr. Value
		x				.47		34
-		x				.47		
		x				.47	3	
		x				.47		
		x				.47		
		x				.47		
Garage — Class Depr. 2% Cars Floor Wal Size x Age	ls	Roo	f	D	oors			
1940 Base Cost								
			To	tal				
							115-225-2	
REMARKS							J15 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	_

STATE OF UTAH - STATE TAX COMMISSION



operty Type:

Utah State Historical Society

Historic Preservation Research Office

Site No.

Structure/Site Information Form

Street Address:

416 Marsac

UTM: 12 458300 4499130

Name of Structure:

Park City, Summit County, Utah J. Oluf Young House

T.

R.

S.

Present Owner:

Marie M. Bausman

Owner Address: P.O. Box 2616, Park City, Utah 84060

Year Built (Tax Record):

Effective Age:

Tax#: PC 459-460

Legal Description

Kind of Building:

All of Lots 4, 5, and 6 Block 55, Park City Survey. 0.13 acre.

Original Owner: J	. Oluf Young	Construction Date: c, 189	9 Demolition D)ate:
Original Use: Resid	ence	Present Use:		
Building Condition:	Integrity:	Preliminary Evaluation:	Final Register S	tatus:
☑ Excellent ☐ Site ☐ Good ☐ Ruin ☐ Deteriorated		☐ Significant ☐ Not of the ☐ Contributory Historic Period ☐ Not Contributory	☐ National Landmark ☐ National Register ☐ State Register	☐ District☐ Multi-Resource☐ Thematic☐
Photography:	Date of Slides: 1983	Slide No.: Date of Photo Views: Front Side		Photo No.:
Research Sources: Abstract of Title Plat Records/Map Tax Card & Photo Building Permit Sewer Permit	☐ Sanborn Maps ☐ City Directories ☐ Biographical Encyclopedias ☐ Obiturary Index ☐ County & City Histories	Newspapers Utah State Historical Society Personal Interviews LDS Church Archives LDS Genealogical Society	U of U Library BYU Library USU Library SLC Library Other Census I	Records

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

Bausman, Marie M. Telephone interview, April 12, 1984, Park City, Utah. 1910 Census Records. Summit County, Park City Precinct, p. 185-A.

4 Architect/Builder: possibly J. Oluf Young

HISTORY

416 Marsac Street Address:

Building Materials: Wood

Building Type/Style: Pyramid House

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

This house is a one story frame pyramid house with a truncated hip roof. It is an example of the true pyramid house which is characterized by a four room square plan, a symmetrical facade with a door set slightly off center between windows, a porch spanning the facade, and a pyramid or clipped hip or pyramid roof. This house meets that description except that unlike most houses of this type in Park City, the window arrangement is not balanced. The door is flanked by a pair of windows on the north side and by a single window on the south side. The porch piers are lathe turned and topped by decorative brackets. The porch balustrade is not original, but is typical of the type that was built at the time the house was constructed, and therefore complements the building. There is a door between two windows on the south side of the building, and a single window on the north side. All of the windows are the one over one double hung sash type, and are original. The building was re-roofed within the past six years, wood shingles having been replaced by asphalt shingles. That change, however, is unobtrusive. No other major changes were made to the exterior of the front three sides of the house. A one story rear extension was added at the back of the house, extending over the east roof section and projecting out beyond the south wall. There is a door set into the west side of the projecting section which (See continuation sheet)

Statement of Historical Significance:

Construction Date: c. 1899

SILE INU.

Built in 1899, the J. Oluf Young House at 416 Marsac is architecturally significant as one of 69 extant pyramid houses in Park City, 28 of which are included in this nomination. Of the 28 being nominated, 11 are true pyramid houses and 17 are variants of the basic type. This house is one of the true pyramid houses. The pyramid house is one of the three most common house types built during the early period of Park City's mining boom era, and significantly contributes to the character of the residential area. It appeared early on, but survived with variations longer than the other two types.

This house was probably built in 1899 by J. Oluf Young, who purchased this property that year from Katie and Isaac Oliner. A "4-room dwelling house" had been built on this property in 1895 but had apparently been destroyed in the fire of 1898, which burned many of the houses in town, including those in this area along Marsac Avenue. The assumption that that house was destroyed in the fire is supported by the fact that the Oliners sold this property to Oluf Young for only \$135, much less than would be expected for the property with a house on it. Young reportedly built this house using lumber which he had salvaged from the Marsac Mill, across the street to the west, which had been burned in the fire.2

Oluf Young was born in Sweden c.1822 and came to the U.S. in 1888, one year prior to the arrival of his wife and children. His wife, Carrie, was also a native of Sweden (b. c.1852); they had eight children, four of whom were still living at home in 1900. Although Young was retired by 1900, it is likely that he came to Park City to work in the mining industry.

(See continuation sheet)

416 Marsac Description continued:

probably provides access to a coal or wood shed. The extension is unobtrusive and does not affect the buildins original integrity. In-period rear extensions are part of Park Cins architectural ocabulary. Although in many cases an extension represents a major alteration of the original house, it ususally contributes to the significance of a house because it documents the most common and acceptable method of expansion of the small Park City house. An attempt was made to match the siding of the house and extension, and the scale of the two sections is compatible. This house is in excellent condition and maintains its original integrity.

History continued:

Charles W. and Anna Belle Fountain bought the house from the Youngs in 1911 and lived there for many years. Their daughter, Marie M. Bausman is the current owner.

1Summit County Records, Mortgage Book No. 4, p. 120. 2Telephone interview with Marie M. Bausman, April 12, 1984, Park City, Utah. Mrs. Bausman claims that the Youngs built the house in 1898, immediately after the fire.

