HISTORIC SITE FORM -- HISTORIC SITE INVENTORY

PARK CITY MUNICIPAL CORPORATION (06-09)

	171111 0111 1110111011712
1 IDENTIFICATION	

Name of Property: Judge Mine	Aerial Tramway		
Address: Empire Canyon		AKA:	
City, County: Park City, Summit	County, Utah	Tax Num	nber: PCA-S-98-PCMR
Current Owner Name: United Pa Current Owner Address: POB 1 Legal Description (include acres	450, Park City, Utah 8		•
2 STATUS/USE			
Property Category □ building(s), main □ building(s), attached □ building(s), detached □ building(s), public □ building(s), accessory ☑ structure(s)	Evaluation* □ Landmark Site ☑ Significant Site □ Not Historic *National Register of □ listed (date:)	Reconstruction Date: Permit #: □ Full □ Partial f Historic Places: ☑ inelig	<u>Use</u> Original Use: Industrial Current Use: None gible □ eligible
3 DOCUMENTATION			
Photos: Dates ☐ tax photo: ☑ prints: 2009 ☐ historic: c. Drawings and Plans ☐ measured floor plans ☐ site sketch map ☐ Historic American Bldg. Surv ☐ original plans: ☐ other:	□ abstract o □ tax card □ original bu □ sewer per ☑ Sanborn M □ obituary ir □ city directed	of title uilding permit mit Maps ndex ories/gazetteers cords cal encyclopedias	s consulted, whether useful or not) ☐ city/county histories ☐ personal interviews ☐ Utah Hist. Research Center ☐ USHS Preservation Files ☐ USHS Architects File ☐ LDS Family History Library ☐ Park City Hist. Soc/Museum ☐ university library(ies): ☐ other:
Interior. United States C "Funeral of George W. Lambou Citizen Historians. J. W Hampshire, David and Hal Com Whitley. Logan: Utah S "John J. Daly Dies." Park Recor J. Willard Marriott Libra Morrison, Sandra. 1999-2000 F Summit County, Snyde Noble, Bruce J. and Robert Spu Properties. Rev. ed. Un Historic Places Bulletin *Park City, Utah. Aerial photogr "Park Utah Consolidated Mines	r and Ore Deposits of Geological Survey. Warne." Park Record [Paillard Marriott Library. Inton. "Park City." Frontate University Press, and [Park City] 28 Oct. Try. 13 Oct. 2009 https://dice.com/naissance Level-ruille Basin & Park City. de. Guidelines for Ide ited States. Departmed 42. Washington: GPC aph from Google Eart Co. Perfects Haulage apers: Creating Citizer	the Park City District, Utashington: GPO, 1912. ark City] 9 Aug. 1935: 1. 6 Oct. 2009 http://digitam.the Ground Up: The H2006.318-41 . 1927: 4. Utah Digital Newsyldigitalnewspapers.org: I Survey: Unincorporated y. Summit County: Summentifying, Evaluating, and ent of the Interior. Nation D, 1997. th. March 5, 2006. Google Equipment Scheme." Second Scheme.	distory of Mining in Utah. Ed. Colleen wspapers: Creating Citizen Historians. Areas of Summit County: North mit County Historical Society, 2000. Registering Historic Mining al Park Service. National Register of

Researcher/Organization: Preservation Solutions/Park City Municipal Corporation Date: 10-2009

- Sanborn, D.A. "Sheet, Park City, Utah, 1907." Map. <u>Sanborn Fire Insurance Maps</u>. New York: Sanborn Map Co., 1907. J. Willard Marriott Library. 10 Oct. 2009. https://www.lib.utah.edu/digital/sanborn/
- ---. "Sheet 18, Park City, Utah, 1907 (corrected to 1929)." Map. <u>Sanborn Fire Insurance Maps</u>. New York: Sanborn Map Co.,1929. *Hal Compton Research Library*. <u>Park City Historical Society & Museum</u>. 13 Oct. 2009. Electronic.
- ---. "Sheet, Park City, Utah, 1907 (corrected to 1940)." Map. <u>Sanborn Fire Insurance Maps</u>. New York: Sanborn Map Co., 1940. <u>Research Center of Utah State Archives and Utah State History</u>. 15 Dec. 2009. Microfilm: Reel 2, Grid 8880.
- "The Shadow of Death (John Judge)." <u>Park Record</u> [Park City] 17 Sept. 1892: 3. *Utah Digital Newspapers: Creating Citizen Historians*. J. Willard Marriott Library. 6 Oct. 2009 http://digitalnewspapers.org
- Thompson, George A. and Fraser Buck. <u>Treasure Mountain Home: Park City Revisited</u>. 1968. Salt Lake City: Dream Garden Press, 1993.
- Utah. State Historic Preservation Office. <u>Architectural Survey Data for Park City</u>. Salt Lake City: SHPO, 2006. Electronic.

4 ARCHITECTURAL DESCRIPTION & INTEGRITY

Building Type and/or Style: Tram Towers	No. Stories: N/A
Additions: ☑ none ☐ minor ☐ major (describe below) Alterations: ☐ none	☑ minor ☐ major (describe below)
Number of associated outbuildings and/or structures: \square accessory building((s), #; □ structure(s), #
General Condition of Exterior Materials:	
☐ Good (Well maintained with no serious problems apparent.)	
☑ Fair (Some problems are apparent. Describe the problems.): General deteriora	ation.
\square Poor (Major problems are apparent and constitute an imminent threat. Describe the	e problems.):
☐ Uninhabitable/Ruin	
Materials (The physical elements that were combined or deposited during a particular period Describe the materials.): Site: Towers are located on hillsides along lower part of Empire Canyo	
Foundation: Concrete.	
Walls: n/a, but structures are made of steel.	
Roof: n/a	
Windows/Doors: n/a	
Essential Historical Form: ☑ Retains ☐ Does Not Retain, due to:	
Location: ☑ Original Location ☐ Moved (date) Original Loca	ation:
Design (The combination of physical elements that create the form, plan, space, structure, are from the original design, including datesknown or estimatedwhen alterations were made): of the judge Mine Aerial Tramway are steel with concrete foundations. Severattached and more cables are found if you hike along the tramway from tow	Built in 1925, the five remaining towers eral of the towers have sections of cable

Setting (The physical environment--natural or manmade--of a historic site. Describe the setting and how it has changed over time.): The setting is remote up in Empire Canyon and the towers themselves are placed along steep slopes with either exposed rock or densely wooded areas. The tramway used to connect the haulage tunnels to a large loading station lower in the canyon. The loading station was demolished in 1976.

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 of the mining era is the type of concrete and the steel truss structures. Also,

according to an account in the Salt Lake Mining Review, the tramway is a Trenton-type system that required some skill in designing and engineering due to the steeply sloped canyon walls.

Feeling (Describe the property's historic character.): Individually, these towers do little to suggest the full mining history of Park City, but taken as a group and in relation to the other mine buildings and structures located in Empire Canyon, they do provide a sense of the early twentieth century mining operation.

Association (Describe the link between the important historic era or person and the property.): The towers that make up the tramway are associated with the Judge Mine, later the Park Utah Consolidated Mine Company, and its principals, including John Judge, John Daly, and George Lambourne.

5 SIGNIFICANCE
Architect: ☐ Not Known ☑ Known: American Steel & Wire(source: SLC Mining Review) Date of Construction: c. 1925
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:
 I. Historic Era: □ Settlement & Mining Boom Era (1868-1893) ☑ Mature Mining Era (1894-1930) □ Mining Decline & Emergence of Recreation Industry (1931-1962)

- 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): Those associated with the Judge Mine John Judge, John Daly, and George Lambourne, among others.
- 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 photographs are on file with the Planning Department, Park City Municipal Corp.

Photo No. 1: Towers 1 and 2. Camera facing south, 2009.

Photo No. 2: Tower 3. Camera facing northwest, 2009.

Photo No. 3: Tower 4. Camera facing east, 2009.

Photo No. 4: Tower 5. Camera facing northeast, 2009.



Tower 1 and Tower 2, 2009



Tower 3, 2009



Tower 4, 2009



Tower 5, 2009