United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form

See instructions in *How to Complete National Register Forms* Type all entries—complete applicable sections

1. Name

historic	Cle Elum-Roslyr	Beneficial Associ	ation Hospital	
and/or common	Cle Elum-Roslyr	Hospital		
2. Loca	ition			
street & number	505 Power Street	,		not for publication
city, town	Cle Elum	vicinity of	congressional district	4th-Mike McCormack
state	Washington 98922	ode 53 coun	ty Kittitas	code 037
3. Clas	sification			
Category district _X_ building(s) structure site object	Ownership _X_public private both Public Acquisition in process being considered	Status X occupied unoccupied work in progres Accessible yes: restricted yes: unrestricted no	entertainment government	museum park private residence religious scientific transportation tother: Hospital
4. Own	er of Prop	erty		
name	Kittitas County	Hospital - Distri	ct #2	
street & number	505 Power Stree	t		÷
city, town	Cle Elum	vicinity of	state	Washington 98922
5. Loca	tion of Leg	gal Descript	tion	
courthouse, regis	try of deeds, etc. Ki	ttitas County Cour	thouse, Auditor's Off	fice
street & number	······································	0 North Main Stree		
city, town	E1	lensburg	state	Washington 98926
6. Repr	esentation	n in Existing	g Surveys	
	n <u>State Cultura</u>] y, Kittitas Count 25, 1979	100001000	property been determined e	elegible? <u>yes</u> no ate <u>X</u> county <u>X</u> local
depository for su	rvey records Kitti	tas County Museum,	114 East Third Aver	nue
city, town		sburg		WA 98926

7. Description

Condition		Check one
excellent	deteriorated	unaltered
<u> </u>	ruins	X altered
fair	unexposed	

Check one __X original site ___ moved date

Describe the present and original (if known) physical appearance

The first Cle Elum-Roslyn Beneficial Association Hospital was built primarily of wood on a concrete foundation in 1905. Fire destroyed this structure July 9, 1908, and the existing hospital structure was built on the foundation of the first hospital. The Cle Elum-Roslyn Hospital remains very similar to the prior edifice with the exception of fire safety additions and "fire proof" building materials.

The building is two stories high with a dominant hipped roof. On the eastern elevation is a porch structure and the main entrance to the hospital. The second story level of the porch has been converted from an open veranda into an enclosed sun porch. The foundation measures 44' x 72', and at the western end of the building is an $18' \times 20'$ room devoted to surgery. A second story has been added above which also serves as an enclosed sun porch. To meet hospital codes and fire codes, fire escapes have been added to each sun porch to speed the evacuation of the second story. An automatic fire sprinkler system has also been installed on each floor and in the attic space of the hospital.

The half exposed basement foundation is comprised of concrete blocks molded to resemble cut stone. At regular intervals this block wall is interrupted by double-hung, flat topped windows with jack-arch lintels. There are two covered stairs and service entrances to the basement on the northern elevation. Above the raised basement foundation a band of brick vertically placed encompasses the structure. From this band, walls of brick masonry construction are laid up in common bond.

The windows on the first floor are double-hung windows capped with segmental masonry arches. The windows on the second floor vary in size depending on the function of the room behind. These windows on the second floor also have jack-arch lintels. The overhang of the roof is supported by equally spaced metal brackets that give the appearance of a dentiled cornice. The hipped roof is interupted at regular intervals by small, hipped roof dormers dominated by three equally sized window panes. Two chimneys rise above the roof line, one from the south side of the building from the basement kitchen and the other from the furnace room on the northern side. The emergency entrance on the southern elevation has been fitted with a green fiberglass snowshed and other snow protection structures have been added on this corner of the building.

The hospital still retains its mountain woodland setting. The freeway that runs below the hospital is hidden by the towering pine and fir trees that filter the noise and the view from the hospital lawn.

The Cle Elum-Roslyn hospital still harbors some of its original treasures. Old equipment such as the X-ray machine, original surgical instruments, the light above the operating table, and the water-powered elevator remain intact. The kitchen and laundry are still functioning facilities. All that is missing are the patients because the hospital serves today as an emergency station and out patient clinic.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of SignificanceC archeology-prehistoric archeology-historic agriculture architecture art commerce communications		Iandscape architectu Iaw Iiterature Military music philosophy Politics/government	re religion science sculpture X social/ humanitarian theater transportation other (specify)
Specific dates	1905, 1909	Builder/Architect Buil	der - Cle Elum Bene	ficial Assoc.

Statement of Significance (in one paragraph)

NWI Company Architect A.S. Paul - Construction Contractor

The building of this modern, well-equipped and administered hospital has been the pride of Roslyn and Cle Elum for the last 70 years, although it has been hard for these communities to maintain the high standards set when the hospital was rebuilt in 1908-09. The staff and doctors have worked to continually serve the medical needs of the upper Kittitas County. Through forest fires, epidemics, logging accidents and mine disasters the hospital has given these communities the stability and independence they needed in their rural mountain setting. Through other subtle pressures such as miners' unrests, the closing of the mines, the weakening of the Northwest Improvement Company's control of the local economy, the hospital has remained a unifying bond of security and pride for Roslyn and Cle Elum.

The Cle Elum-Roslyn Beneficial Association was formed in 1904 to promote a health care facility for the citizens of the upper Kittitas County. The <u>Cle Elum Echo</u> reported on July 29, 1905: "With about 2,000 men on the payroll of the coal company operating the mines at two places, and the large logging, mining and farming country tributary to the two named places, (Cle Elum-Roslyn) the urgent need for an institution is evident."¹ Both cities had already experienced mine disasters, labor unrest, violence, epidemics of large proportions, as well as the day-to-day health care needs of thriving communities.

The Beneficial Association was incorporated to meet this urgent need for health care services. John L. Lewis and the miners' union made moneys available for this endeavor from the union dues collected from the miners locally. These citizens who were not employed by the mines were encouraged to buy health shares through the Beneficial Association in monthly installments. Finally, the Northwest Improvement Company, (a subsidiary of the Northern Pacific Railroad Company) was encouraged to advance construction funds to ensure the success of the hospital enterprise. Small assessments and contributions were taken from patients to reimburse the N.W.I. Company, until the Roslyn-Cle Elum Beneficial Association became the absolute owner.

The Board of Directors of the Beneficial Association decided the location of the hospital should be on the land donated by Walter J. Reed, a local developer. This land in the Roslyn addition of Cle Elum overlooks the city of Cle Elum from a hillside just west of the community's business district.

The bids for construction were let to A.S. Paul and construction on the hospital began the first week in April, 1905. The <u>Cle Elum Echo</u> reported in July that the hospital was nearly completed and that it would be ready for the reception of patients by the middle of October.

9. Major Bibliographical References

Februa Miner-Eci	ry 20, 1909. ho, February			5; November 25, 1905; July e 5.	[,] 11, 1908
		çal Data	The Coast Ma	agazine, May, 1908, pages	362-363.
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state	and counties h	code	county	code	
state		code	county	code	
name/title organization	David Whee Washington	ler City/Cou State Cultural	nty Preservat Resources Su		
street & number		nird Avenue	•	telephone (509) 925-3778	
city or town	Ellensburg			state Washington 198926	
		property within the state		Officer Certific	ation
665), I hereby nor according to the a	minate this prope criteria and proce	rty for inclusion in t edures set forth by t	he National Regis	istoric Preservation Act of 1966 (Pul ter and certify that it has been evalu ervation and Recreation Service.	blic Law 89- lated
State Historic Pre	eservation Office	rsignature (La	nne m	alleleti	
For HCRS use of I hereby cer Buch Ma	only rtify that this pro	perty is included in t		date 9/8/80 ster date /2-3-80	
Keeper of the N Attest:	lational Register	<u>ve</u>		date 12-3-80	>

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The building itself is an architectural structure of beauty and convenience. The site chosen for it adds all that could be desired to set the building off to the best advantage. The best of all is the freedom from contaminated surroundings which would generate eluvia which would be detrimental to health. Good drainage, fresh air in abundance, mountain water, beautiful and large field of mountain scenery and isolation from confusion and nerve wracking noises are a few of the advantages to be enjoyed.²

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The two-story, wooden structure was built 44 feet wide by 72 feet long on a concrete foundation. The distance from the basement floor to the eaves was 30 feet. A one-story operating room addition was built at the west end of the building. Its measurements were 18 feet by 20 feet. "This institution will be strictly up to date in every way,"³ the Cle Elum Echo boasted on September 30, 1905.

The structure had electric lighting, bathroom and toilet facilities connected to a sewage system, city water, steam heat, up-to-date operating equipment, modern fixtures and furniture. The building cost was just under \$10,000 and the equipment, including surgical apparatus, medical supplies, furniture and fixtures, brought the total cost of the hospital up to \$20,000. The exterior of the building was painted gray with dark gray trimmings. The roofing material was a dark green to blend with the green pine and fir foliage of the surrounding mountain landscape. "This hospital is destined to become a great factor in making known to citizens for miles around the many advantages this locality possesses for a health and healing resort. What more, with the blessings nature has bestowed, could be asked or placed at the command of anyone seeking health, rest, recreation and a summer outing."⁴

The open house and dedication were scheduled on Thanksgiving, November 30, 1905. A special N.W.I. train brought the citizens of Roslyn and its city band to join the festivities planned with the Cle Elum band, honored guests, speakers Honorable W. M. Kinney of Ellensburg and Dr. Simonton of Seattle, and citizens.

To this milestone of accomplishment in Cle Elum-Roslyn history came a tragic set-back on July 9, 1908. A few minutes after 2:00 p.m. the fire bells announced a fire in the southwest corner of the hospital roof. Because of the lack of water pressure at the hospital site, a stiff breeze, and the location of the fire in an inaccessible area of the hospital roof, the flames were soon out of control. Twenty-one patients were assisted out of their beds in the building by the superintendent and his assistants. When all the patients were safely evacuated from the building, attention was then given to the removal of the hospital equipment and furniture not fastened down. The building was totally destroyed, but the nurses quarters just north of the hospital were saved by the fire fighters' efforts.

Within days the two communities and N.W.I. Company rallied to rebuild the hospital. The site was cleared of the debris from the fire, and the foundation and chimneys were found to be sound. The architect from the Northwest Improvement Company quickly drafted plans for reconstruction of a hospital similar to the original structure. The obvious differences were "fire proof" construction and built-infire fighting apparatus on each floor of the hospital.

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The new Roslyn-Cle Elum Beneficial Association Hospital was opened for the reception of patients on February 1, 1909, almost eight months after the fire. The new building was built on the old building's foundation and was almost an exact reproduction of the original structure, using brick as the structural material instead of wood. A waterpowered elevator was also installed for the convenience of staff and patients.

On the ground the building is forty-four by seventy-two feet, and in height it has two stories and a basement. An addition to the rear of the main building, eighteen by twenty feet, is devoted to an operating room.

The basement contains the kitchen, dining room, laundry room, store rooms and steam heating plant. The first or main floor is used mostly for office, operating room, X-ray room, laboratory, wash and bathrooms, and two wards which will accommodate five patients. The second floor has five rooms and three wards accommodating eighteen people and is also provided with bathrooms...

The new building is an improvement over the former one in many ways, aside from being more durable on account of brick construction. The plumbing, including provisions for hot and cold water, is strictly modern, and thorough provision is made in the way of fire protection. Each floor is provided with a fire hydrant and hose, a feature which would have prevented the former loss. The steam heating plant is complete. The operating room is one of the best equipped in the state containing all needed modern appliances, while construction and equipment has in view every sanitary precaution.

The rooms and wards are well lighted, well ventilated and neatly furnished. At the opening of the new hospital one room was endowed by Dr. Stimpson, the Chief Surgeon. The nurses are provided with separate quarters and a neat and commodious cottage adjacent is known as the Nurses' Home.⁵

Five doctors were employed by the Board of Directors to staff the hospital. Dr. Stimpson, of Roslyn, was the Surgeon-in-Chief and was assisted by Drs. Keehl and Newgord of Cle Elum, and Drs. Phelps and Payne of Roslyn. Mr. Isaac Davies was the superintendent, Mrs. Isaac Davies was the matron, and a corps of competent nurses was provided, over which Miss Belle Cameron presided as Head Nurse.

This hospital has been a dynamic patron in the health and stability of the upper Kittitas County. For the past 70 years the citizens of Roslyn and Cle Elum have benefited because of the high standard of health services the hospital they built has provided. The two communities are justifiably proud of the accomplishments of their hospital.

Footnotes:

- 1. Cle Elum Echo, July 29, 1905
- 2. 3. Ibid.
- <u>Cle Elum Echo</u>, September 30, 1905
- 4. 5. Ibid Cle Elum Echo, February 20, 1909

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The hospital building is located on an approximately triangular plot with a point of beginning at the $2\frac{1}{2}$ inch water hydrant immediately northwest of the building; from this point of beginning east approximately 220 feet to the intersection of the lot line, then southwest along the lot line to the intersection with Davis Street, then west 20 feet on the northern edge of Davis Street, then north to the point of beginning; all in Block 5 of the Roslyn Addition to the City of Cle Elum, Kittitas County, as recorded in Volume Two of plats, Page 32, Records of Kittitas County. The boundary described defines a parcel of less than one acre.

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