Form No. 10-300 REV. (9/77)

UNITED STATES DEPARTMENT O DATA SHEET

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## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS
TYPE ALL ENTRIES COMPLETE APPLICABLE SECTIONS

# 1 NAME

HISTORIC

( Lewis P.) Larson/House

AND/OR COMMON

## LOCATION

LOCATIO	N			
STREET & NUMBER				
Fifth	and Pend Oreille Blvd		NOT FOR PUBLICATION	1
CITY, TOWN			CONGRESSIONAL DIS	TRICT
Metal	ine Falls	VICINITY OF	5th - Thomas	S. Foley
STATE		CODE	COUNTY	CODE
Washi	ngton	053	Pend Oreille	051
CLASSIFIC	CATION			
CATEGORY	OWNERSHIP	STATUS	PRE	SENTUSE
DISTRICT	PUBLIC		AGRICULTURE	MUSEUM
_XBUILDING(S)	X_PRIVATE	UNOCCUPIED	COMMERCIAL	PARK
STRUCTURE	вотн	WORK IN PROGRESS	EDUCATIONAL	<b>X_PRIVATE RESIDENCE</b>
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMEN	
OBJECT	IN PROCESS	XYES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES: UNRESTRICTED	INDUSTRIAL	
		NO	MILITARY	OTHER:
OWNER O	F PROPERTY			<u></u>
STREET & NUMBER	nd Pend Oreille Blvd.			· · · · · · · · · · · · · · · · · · ·
	na Pena Ureille Biva.	·		
сіту, тоwм Metalin	e Falls	VICINITY OF	state Washin	gton
LOCATION	N OF LEGAL DESCR	IPTION		
COURTHOUSE, REGISTRY OF DEEDS	<sup>,ETC.</sup> Pend Oreille Count	y Courthouse		
STREET & NUMBER	······································	III		
CITY, TOWN			STATE	<u>.</u>
Newpor	t		Washin	gton
6 REPRESEN	NTATION IN EXIST	ING SURVEYS		
TÎTLE				
Washingt	on State Inventory of	Historic Places		
DATE	¥¥		······································	
November	1974	FEDERAL	X STATECOUNTYLOCA	NL .
DEPOSITORY FOR SURVEY RECORDS	0A & HP 111 W 21s	t Ave.,		
CITY, TOWN			STATE	

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98504

Washington



CC	ONDITION	CHECK ONE	CHECK ONE		
_X_EXCELLENT GOOD FAIR	DETERIORATED RUINS UNEXPOSED	_XUNALTERED ALTERED	_XORIGINAL SITE MOVED DATE		

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Located on a partially wooded site, the Larson House is rectangular, with its longitudinal axis running east and west. The house, which has four levels, is built on the side of a cliff, and the principal entrances, both of which are in the south facade, are at the third level.

The house has a gable roof, with the gable ends being on the east and west elevations. There are wings on both ends, which also have gable roofs. Roofing is composition shingle. The south slope of the roof is broken by a pair of large dormers capped with a sweeping eyebrow roof line that joins the main roof near the gable ends. This feature is the dominant element of the south facade. Each of the large dormer windows is arched in close conformity to the roofline, and each consists of three vertical segments with many small panes. There is stucco facing on that part of the dormer facade not occupied by the windows.

The foundation of the house and part of the walls on all sides are built of smooth, river-washed stones joined by mortar. The interstices are attractively decorated with mortar tooled to appear as if it were extruding uniformly from between the stones. These stone walls, which are three feet thick in places, extend from the ground to the top of the window openings of the third level. There are impressive stone chimneys on both the east and west ends of the house, and the long south facade, where all four levels are fully exposed, is a remarkable expanse of meticulous stone craftsmanship. Above the stone walls, the house is sided with wood shingles.

The styling of the house is reminiscent of English cottage architecture. The dormer design simulates the light openings in a thatched roof, and the stone work has a rural English or Irish character.

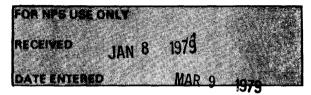
Entry to the house is made either at the east end of the south facade to a service porch adjoining the kitchen or through a door in the center of the south facade to a mezzanine entrance area.

The kitchen, which has been modernized, opens to a spacious dining room with a northern exposure. This room is notable mainly for the wainscoting. It is deeply embossed with an intricate pattern and has a shiny, non-porous surface. It might be panels of wood fiber embossed before hardening or paper backed with felt and painted.

The mezzanine has a closet, built-in benches, and openings to stairways leading up to the top floor of the house and down to the living room and den. On the top floor are two large bedrooms and two smaller ones. The mezzanine floor is at the third level, and the living room floor is at the second level, which is about eight feet lower. The ceiling of the mezzanine, which is supported by exposed beams, extends over the living room. Thus, the living room is a much higher room. The sense of space is at once enhanced by huge window openings and lessened by the small panes of the windows themselves. The dominating nature of the windows is balanced by an enormous fireplace. It, like the outside walls of the house, is built of smooth stones which show no sign that they have been cut or shaped to make them fit together. The fireplace stones, which are sizeable boulders, fit together as voussoirs to UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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form an arched opening. Even if some shaping of these stones was done in places that are not visible, it is still apparent that they were selected very carefully. This massive fireplace adds to the room's feeling of spaciousness, but the room can also seem intimate. Part of the south and east walls are below ground level and, having no windows at normal eye level, form an enclosed, secure-feeling area. Six small light fixtures hang on chains from the ceiling and mitigate the sense of the room's height. Thus, this interesting, arresting room can seem both grand and cozy.

The Larson House shows careful craftsmanship throughout and has several interesting features. In warm weather screens are installed on the inside, and the casement windows are opened and closed with a lever built into the wall. When the weather turns cold, the screens are removed and storm windows are installed in their place. This feature has several practical advantages. The north wall forms a passage way from the mezzanine to the living room and den. Windows opened inward would get in Also, the north wall is on the side of a cliff. To install and take down the way. screens and storm windows from the outside would be hazardous. Another interesting feature is the heating system. Using the original steam radiators, it operates with warm water heated electrically by a compact modern water-heating device manufactured by General Electric. This represents an adaption to changing energy costs which the present owner Erwin P. Jones, finds superior to the oil furnace he had before. The change was made without any visual change in the house's original radiators, which form an integral part of the interior design.

The care to preserve the house's original fabric reflected by the new heating system is evident throughout. The house is essentially unaltered from its original conception.

## **8** SIGNIFICANCE

PERIOD	AF	EAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	XARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
_X1900-	COMMUNICATIONS		POLITICS/GOVERNMENT	OTHER (SPECIFY)
SPECIFIC DAT	ES 1910	BUILDER/ARCH	HITECT Lewis P. Larso	n/Kirtland Cutter

#### STATEMENT OF SIGNIFICANCE

The Larson House is notable as the home of L.P. Larson, founder of the town of Metaline Falls and an important industrialist, and as an example of the work of Kirtland Kelsey Cutter, the most eminent architect in Eastern Washington during the late 1800's and early 1900's.

Lewis P. Larson, who was born in 1876 in Denmark, became a notable prospector, miner, metallurgist, promoter, financier and industrialist. After coming to the United States in 1895, he worked at various jobs in the West. As early as 1904 he explored the Metaline area around the Pend Oreille River. This remote valley in the foothills of the Rockies was unsettled, having no railroads, roads, or even trails. Attracted by the undeveloped mineral resources he found in the area, Larson energetically began promoting its development in several ways. By 1911 he had already accomplished a great deal. Because of his encouragement, the Idaho and Washington Northern Railroad, now the CMSP&P, was extended at great expense to Metaline Falls. He organized the Pend Oreille Mines and Metals Company, which is now a division of the Bunker Hill Company. He promoted the development of a cement plant for the area and succeeded in persuading the Inland Portland Cement Company, now Lehigh Portland Cement Company, to build a plant in Metaline Falls. He incorporated the Metaline Falls Light and Water Company to insure adequate supplies of electricity and water for the new town. He founded the Larson Realty Company, which platted the town of Metaline Falls and built a hotel. Finally, he built a home suitable for his town's most important citizen.

Larson was a pioneer in the field of metallurgy. His company, the Pend Oreille Mines and Metals Company, was the first in the United States to use the Tainton Electrolytic process for reducing zinc ore, and a subsidiary company pioneered the Hybinette-Cary vacuum processing for smelting zinc, lead and cadmium.

Larson's plat of Metaline Falls shows a large lot which he labelled "Block A". This lot, which is perfectly flat on top, is on the edge of a high bluff above the Pend Oreille River. It commands a fine view of the river and the cliffs on the opposite side, and is probably the most desirable building lot in Metaline Falls. Block A is where Larson built his own house.

According to locally published accounts, the architect Larson chose was Kirtland Kelsey Cutter. Design features of the house itself tend to corroborate this. Cutter, the most famous architect in Eastern Washington at the time, was born in Cleveland, Ohio, in 1860, moved to Spokane in the late 1880's. A fire in 1889 in Spokane enabled young Cutter to start his career when there was a demand for his services. Cutter was among the earlier architects to view a building not solely as an envelope, but as an extension to sculpture. He reflected this in the free style of his buildings. From

## 9 MAJOR BIBLIOGRAPHICAL REFERENCES

- Bradley, Stuart B., ed. <u>The Big Smoke</u>. Richards, Pflum, Karge, Inc.: Chicago, 1971.
- Howe, M. Claire, ed. <u>Historical Sketches of Pend Oreille County</u>. The Miner Print: Newport, WA, 1976.

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10 GEOGRAPHICAL I				
ACREAGE OF NOMINATED PROPER	RTY less than one			
QUADRANGLE NAME Metal	ine Falls		QUADRANGLE SCALE	1: 24,000
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LIST ALL STATES AND	COUNTIES FOR PROPERTIE	S OVERLAPPING ST	FATE OR COUNTY BOU	NDARIES
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY	<b>********</b> ****************************	CODE
11 FORM PREPARED				
J.H. Vanderme	er, Historian	<u></u>		
ORGANIZATION Office of Arc	haeology and Histori	c Preservation	n October, 19	978
STREET & NUMBER 111 W 21st Ave			TELEPHONE (206) 753-9	9685
CITY OR TOWN			STATE	
Olympia			Washington	,
<b>12 STATE HISTORIC</b>	PRESERVATION	OFFICER C	ERTIFICATIO	N
THE EVAL	UATED SIGNIFICANCE OF TH	HIS PROPERTY WITH	HIN THE STATE IS:	
NATIONAL	STATE		LOCAL <u>X</u>	
As the designated State Historic P	reservation Officer for the Nat	tional Historic Preser	vation Act of 1966 (Publ	lic Law 89-665), I
hereby nominate this property for				
criteria and procedures set forth by	y the National Park Service.			•
STATE HISTORIC PRESERVATION OF		ne mil		·
TITLE Dep A. N	P.O. (		DATE 12 -	25-78
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Lellane,	aduno		DATE 3.9	.79
ATTEST:	BEGISTER	⇒	DATE 3/	8/79
for CHIEF OF REGISTRATION	<u>na</u>			<u>×  (  </u>
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1889 to 1923, Cutter designed many of the great homes in Spokane: the Austin Corbin House, the Campbell House (National Register), the James N. Glover House (National Register), the F. Lewis Clark House, the Patrick Clark House and numerous others. Cutter's reputation as the designer of homes for the region's mining, railroad and financial magnates may have been a factor in Larson's decision to retain him.

Cutter also created some of the finest Spokane business buildings including the Washington Water Power Building (now the Spokane School District 81 offices), the Spokane City Club and the Sherwood Building. One of his finest Spokane designs is the superstructure of the Monroe Street Bridge which was the largest concrete span in the world in 1911. Another is the Davenport Hotel (National Register).

As his fame spread, he designed many structures throughout the United States and England. He designed the Racquet Club in the Adirondacks, Kirtland Hall at Yale University, the Rainier Club in Seattle, Glacier Park Hotel and numerous residences.

After World War I his business declined. In 1923, against advice of friends, he moved to California. The Chronicle Building, one of his largest Spokane designs, was completed under his direction from California. Despite stiff competition, Cutter was awarded the 1929 Southern California Chapter of the AIA Award for his work in Palos Verdes. He died in 1939 at Long Beach.

Although the Larson House is more modest than some of Cutter's other efforts, it bears many of the master architect's touches. Many of Cutter's other homes (e.g., Campbell House, Glover House) have dramatic fireplaces, as does the Larson House. Although Cutter's designs are markedly eclectic, many of his houses seem to have been inspired by English domestic architectural examples. Many also display modesty and understatement, rather than the ostentation often associated with the era. Finally, Cutter had a talent for designing interior spaces which, while grand, do not overwhelm. The Davenport Hotel is an example of this, as is the living room of the Larson House. In one of Cutter's earliest efforts, the Glover House, local granite was used because of the difficulty in obtaining materials in a near-frontier situation. A comparable problem could have existed in Metaline Falls at the time the Larson House was built, and there seems little reason to doubt the local tradition that the house was built of stones hauled up from the nearby Pend Oreille River.

Larson's ownership of the house did not last long. Because of his debts, he was forced to give up title to the local cement plant, which used the house as the home of its resident manager. In 1941 it passed into the hands of C.A.R. Lambly and, in 1952, to Erwin P. Jones.

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- Kinney, L.M. "Lewis P. Larsen" Unpublished typescript at Office of Archaeology and Historic Preservation, Olympia, WA. (Soon to be published by the Pend Oreille County Historical Society.)
- National Register of Historic Places: Nomination files on Campbell House, Davenport Hotel, and Glover House.