HISTORIC NAME: MISCO Grain Elevator

ADDRESS: 700 N. Wallace, Bozeman

LEGAL BOUNDARY: A square of land located at the intersection of Cottonwood and N. Wallace and measuring 200' by 200'. South boundary is right-of-way of Cottonwood St. and west boundary

is right-of-way of N. Wallace Ave. OWNER'S NAME: Burlington Northern RR OWNER ADDRESS: P.O. Box 943, Ft. Worth,

Texas 76101

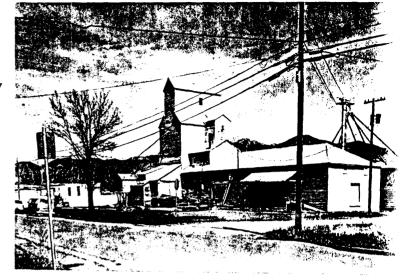
SPECIFIC DATE: 1933

ARCHITECT: unknown
BUILDER: unknown

ORIGINAL OWNER: Missoula Mercantile Co.

ORIGINAL USE: grain elevator
PRESENT USE: feed mixing plant
UTM REFERENCE: 12/497900/5059100

ACREAGE: less than one U.S.G.S. QUAD: Bozeman, 1953



STATEMENT OF SIGNIFICANCE:

Applicable Criteria: A and C

Areas of Significance: agriculture, architecture

Number of Contributing Properties: 1

The MISCO Grain Elevator, located in the northeastern corner of the city of Bozeman, adjacent to the Bon Ton Flour Mill (not eligible due to alteration) and the Northern Pacific Railroad line, is an architecturally significant example of wooden cribbed grain elevator construction. The warehouse portion of the present building was added a year or two after the construction of the elevator in 1933. Built by the Missoula Mercantile Co., a regionally important commercial enterprise that had gained considerable influence in the Montana grain marketing system by the 1930's, the elevator is one of a very few to be constructed during the Depression years between Minneapolis and Seattle. The construction techniques employed in the building of the MISCO elevator are typical of many Montana elevators of the period from the late-1880's through the 1950's. Although the innovation of concrete elevator construction had been developed by Frank Peavey in the 1890's, the majority of grain elevators in Montana and North Dakota were still being built with wood after the Second World War due to the ready availability of materials and the low initial costs. A study done in 1959 by the U.S. Department of Agriculture found that approximately 96% of the storage elevators erected in Montana before 1941 were wooden cribbed structures. During the 1940's and 1950's, 63% of the storage elevators built were wooden cribbed, 29% steel, and only 8% concrete.

The agricultural productivity of the Gallatin Valley farms was always an important factor in the prosperity of the city of Bozeman. The MISCO elevator physically represents the link between the outlying farms and the commerce of the city, the preferred shipping point for most of the grain produced in the region. During the 19th Century, most of the locally grown grain was used by local millers. It was not until 1907 that any surplus of hard milling wheat was available for shipment to markets outside of Montana. By 1912, Bozeman

had 12 grain elevators in operation, with a combined capacity of 600,000 bushels, which represented almost half of all the grain cleaning, storing, and handling for the entire County. By 1920, Bozeman's total of 17 elevators had a storage capacity of 2,000,000 bushels.

The MISCO grain elevator, although one of the later elevators to be constructed in Bozeman, is the best representative example of the architectural type remaining in the city. The elevator was constructed in 1933 when a man named Walter Teslow was the eastern division manager for the Missoula Mercantile Co. Teslow had been in the grain business in the Gallatin Valley prior to the Depression and was no doubt influential in the decision to construct this new, competing elevator in Bozeman. When Teslow guit working for the Missoula Mercantile in 1946, he returned to the grain business and operated a number of independent elevators. A decade later, when the Missoula Mercantile decided to get out of grain handling, Teslow bought the MISCO elevator, which he operated with his 17 other elevators in Montana and Idaho. In 1966, Teslow sold this elevator to the Peavey Co., a Minneapolis-based corporation, which maintained about 30 elevators in Montana. The elevator was purchased in 1973 by Eric Anderson and is being used to mix a mineral feed supplement and a portion of the warehouse is leased as a music recording studio.

PHYSICAL DESCRIPTION:

The MISCO grain elevator is composed of a ca. five-story elevator section and a one-story, gable roof warehouse. The elevator was built according to typical construction practices of the historic period. Concrete piers support both sections of the building. Cribbed walls are 2" x 6" dimension lumber stacked to form the elevator walls up to the shoulders, then 2" x 4" lumber is used to the top. A shed roofed loading ramp is located on the west side of the elevator. The portion of the structure housing the agent's office has six-over-six double hung windows. The windows of the frame warehouse are 4-pane fixed lights set up near the eave line. The roof of the entire structure is covered with galvanized metal. The walls are a narrow reveal, bevel siding with decorative metal corner covers. The elevator and warehouse retain a high degree of historic architectural integrity.

BIBLIOGRAPHY:

Brown, Dwayne, "A Survey, Documentation of the Grain Elevator at 700 North Wallace,"
Seminar paper, Montana State University, Bozeman, March, 1983.
Benepe, Frank L. Grain Elevators of Gallatin County, published in "The Coast," June, 1908.
Yager, Francis, Cooperative County Elevators in Montana, USDA Report #64, July, 1959.

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