Form 10-300 (Rev. 6-72)

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Montpelier

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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FOR NPS USE ONLY ENTRY DATE (Type all entries - complete applicable sections) JUN 1 3 1974 1. NAME COMMON: Sanderson Covered Bridge 2. LOCATION STREET AND NUMBER: Brandan M.1 .77 Town road across Otter Creek, 1.3 miles southwest of Brandon village CONGRESSIONAL DISTRICT: Vt. District Rep. Richard Mallary Brandon CODE CODE 50 Vermont 21 Rutland 3. CLASSIFICATION CATEGORY ACCESSIBLE OWNERSHIP STATUS TO THE PUBLIC (Check One) District X Public Public Acquisition: Yes: Building X Occupied Restricted ☐ Private ☐ In Process ☐ Site X Structure Unoccupied ▼ Unrestricted ☐ Being Considered Both Object Preservation work ☐ No in progress PRESENT USE (Check One or More as Appropriate) Transportania Agricultural ☐ Government ☐ Park Other Commercial Industrial Private Residence ☐ Military ■ Educational Religious Museum Entertainment Scientific 4. OWNER OF PROPERTY OWNER'S NAME: Vermont Town of Brandon STREET AND NUMBER: (no street number) CITY OR TOWN: CODE Brandon 50 Vermont 5. LOCATION OF LEGAL DESCRIPTION COURTHOUSE, REGISTRY OF DEEDS, ETC: Office of Town Clerk Rutland STREET AND NUMBER: (no street number) CITY OR TOWN: STATE CODE Brandon Vermont 50 6. REPRESENTATION IN EXISTING SURVEYS TITLE OF SURVEY: ENTRY Vermont Historic Sites and Structures Survey FOR NPS USE DATE OF SURVEY: 1973 County Local X State Federal NUMBER DEPOSITORY FOR SURVEY RECORDS: Vermont Division of Historic Sites STREET AND NUMBER: Pavilion Building ONLY STATE: CITY OR TOWN:

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	☐ Excellent	☐ Good	☐ Fair	Deteriorated	Ruins	☐ Unexposed
CONDITION	(Check One)				(Che	eck One)
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The Sanderson Covered Bridge consists of a single span supported by two flanking timber Town lattice trusses. Two laminated stringers have been tie-bolted to the underside of the floor beams parallel to the trusses to reinforce the structure; each stringer comprises a number of shorter timbers which are tie-bolted together. The abutments are built of marble slabs laid dry in regular courses. Directly under the ends of the trusses the upper parts of the abutments have been rebuilt with marble blocks and concrete to bear the bottom chords. The short west abutment stands on a prominent outcrop of bedrock.

The bridge is 131.5 feet long overall. The trusses extend about 123 feet; the portals project beyond the ends of the trusses about five feet to the west and four feet to the east. The wood floor, which consists of planks laid on edge parallel to the trusses, begins 6.5 feet inside the west portal and 5.5 feet inside the east portal. The approaches are paved with asphalt. The bridge is 21.5 feet wide, with an 18-foot roadway.

On the exterior, the large planks pegged together diagonally to form the trusses (and side walls) of the bridge are sheathed with flush boards hung vertically. Similar siding encloses the walls of the portals which extend beyond the trusses. There are no windows or openings in the side walls. The gable ends, which are also sheathed with flush vertical boards, have partial cornice returns. The portals are framed with crude pilasters. The gable roof is now covered with asphalt shingles.

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