<u>M</u>	INNESUTA HISTORIC PROPERT	TES INVENT	OKY FORM			
HISTORIC NAME: Pietenpo	ol, Bernard H., Workshop	Garage	COUNTY:	Fillmore	MAR 1 3 1982	
CURRENT NAME:			CITY/TWP	.: Forestvi	lle Twp.	
LEGAL DESC.: Beginning southwest corner of the s section 33, Township 102, thence north 30 ft.; then point of beginning.	at a point 13 rods north o outhwest quarter of Range 12, running thence ce west 50 ft; thence sout	f the east 50 ft. h 30 ft. to	ADDRESS:	east side	rove Village, e CSAH 5 Valley mc.	
CLASSIFICATION:	CONDITION:	SIGNIFICA	NCE:	THEME/S:		
Building X	Excellent	Local		Primary	Invention	
Structure	Good X	State			Engineering	
Object	Fair	National			nsportation	
District	Deteriorated		· · · · · · · · · · · · · · · · · · ·			
OPEN TO THE PUBLIC: VISIBLE FROM THE ROAD: OCCUPIED:	Yes No_X Restricted Yes_X No Yes_X No	_		PRESENT USE Garage a	E: nd Workshop	
DATE CONSTRUCTED: 1921		ORIGINAL 1	USE: Gar	age and Wo	rkshop	
ORIGINAL OWNER: Bernard	H. Pietenpol	ARCHITECT	/BUILDER:	Bernard H.	Pietenpol	
OWNER'S NAME AND ADDRESS	Bernard H. Pietenpol Spring Valley, MN. 559	75	ACREAGE:		one acre X	
LOCAL CONTACT/ORG.: Fillmore County Historical Society,			Cherry Grove Quad.			

DESCRIPTION:

DATE:

Box 193, Preston, MN 55965

FORM PREPARED BY: Robert M. Frame III, Ph.D.

February 5, 1981

Located in the tiny hamlet of Cherry Grove, the Pietenpol Workshop and Garage is a small, one story, wood frame structure with low pitched gable roof and modest false front. The building is sheathed in pressed metal siding. Fenestration consists of irregularly spaced one-over-one double-hung and fixed sash of varying dimensions. A large double garage door and small entrance door are located in the front (west) facade. The interior consists of garage area, workshop area, and a small office. The structure remains largely as it was when built in 1921.

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SIGNIFICANCE:

The Pietenpol Workshop and Garage is significant as the building in which were constructed all of the prototype airplanes of Bernard H. Pietenpol (1901—), who has been officially recognized by several aircraft organizations as "the father of the homebuilt aircraft movement in the United States." In the airplane heyday of the 1920, self-taught pilot and aircraft designer Pietenpol designed and built small, lightweight planes which could be powered by the readily available Ford Model A and T engines. In 1929, two years after Minnesotan Charles Lindberg's famous flight, Pietenpol received notoriety for piloting one of his auto-engine-driven planes from Cherry Grove to Minneapolis. He began marketing plans for the cheap, easily-constructed aircraft which were known as the Pientenpol Air Camper and Sky Scout. They were widely publicized in a series of articles he wrote for Modern Mechanics and Inventions magazine in 1931. Between the 1920s and 1975, Pietenpol built over twenty prototype planes in his small 1921 workshop, flying them from a nearby grass airstrip. Through his plans, Pietenpol and his small planes have become known worldwide by builders and pilots. The formation of the International Pietenpol Association has accorded him additional recognition.

BIBLIOGRAPHY:

St. Paul Dispatch, July 18, 1929, p. 1. Agri-News (Rochester, MN), Nov. 13, 1980.

Pietenpol-authored articles in Modern Mechanics & Inventions, April, May, & June, 1931.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

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ADDITIONAL INFORMATION	Keeper Helong Jynn 1/9/89

United States Department of the InteriorNational Park Service

National Register of Historic Places Continuation Sheet

	Note: These changes apply to Pietenpol, Bernard H., Workshop and Garage in Fillmore County, Minnesota.
REFERENCE NUMBER: 82002949	
STATE: MINNESOTA	
COUNTY: Fillmore	
RESOURCE NAME (HISTORIC):	
CITY:	
VICINITY OF: Spring Valley	
ADDRESS: Co. Hwy. 5	
CERTIFICATION DATE:	
REMOVED DATE:	
COMMENTS:	

Nina M. Archabal
State Historic Preservation Officer

JUN 1 7 1988

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