PENNSYLVANIA HISTORIC RESOUR Bureau for Historic Preservation PA Historical & Museum Commission	Box 1026 Harrisburg, PA 17120	9. HISTORICAL DATA	Bridge	. 6
8. USGS QUAD. Eau Claire UTM's: Zone 17 E	Unknown Builder/Con Unknown Bridge Comp Smith Bri	tractor: any: dge Company, Toledo, Ohio	e in Clinton Township	Venango
10. SITE PLAN	1 Date(s):	1887 ; basis form #432	_	
L.R. 60010 Scrubgra	ngs	; basis bridge plaque ; basis ; basis present; same original.	6. Other name (historic name if any)	
	Use: vehicu	no.	خ	
11. INTEGRITY				
X altered;		РНОТО	7. Crossing L.R. 60010	3. Structure No.
13. COMMENTS	*			19
Unusual features: Asphalt overlayed on wooden deck.			over Sc	0 194568
Locale/environment:		14. DIMENSIONS	rubg	٥
Rural Machinery (describe/ider equipment):	ntify type/	spans: 1 no., 106 ft. 0/A main: no., ft. secondary: no., ft. approach: no., ft. piers: no. towers: no., ft.	Scrubgrass Creek	4. Survey Code 01-310 T-41

webbing:	15. TYPE	CHARACTERISTICS
Arch: masonry/metal:	x Truss: continuous/cantilever:	anchor span:
fixed (hingeless) /1/2/3-hinged. ribs: solid/braced; crescent/parallel. spandrels: open/solid/braced. intrados/vault; ribbed/solid. shape: semi-circular/elliptical/segmental; stilted. skew Suspension:		<pre>X thru/deck/low (pony): full-slope/half-hip. x connections: pin/riveted. x eyebars: loop welded/die forged. x railing: pipe</pre>
truss. wire cable: twisted/parallel. eyebar chain. back-stay: straight/curved. Single/double leaf. rolling lift: Schertzer. trunnion: simple (Chicago) /multiple (Strauss). counterweights: heel/overhead. Page/Rall. Semi-lift/direct lift. Swing: bearing: center/rim/combination. (see Truss above). Vertical Lift: (see Truss above). Other: other: Other: other: Other: other: Superstructure type treatment/finish source main span: steel	Arch: masonry/metal:	fixed (hingeless) /1/2/3-hinged. ribs: solid/braced; crescent/parallel. spandrels: open/solid/braced. intrados/vault; ribbed/solid. shape: semi-circular/elliptical/segmental; stilted.
rolling lift: Schertzer. trunnion: simple (Chicago) /multiple (Strauss). counterweights: heel/overhead. Page/Rall. semi-lift/direct lift. bearing: center/rim/combination. (see Truss above). Other:	Suspension:	truss. wire cable: twisted/parallel. eyebar chain.
(see Truss above). Other:	☐ Bascule:	rolling lift: Schertzer. trunnion: simple (Chicago) /multiple (Strauss). counterweights: heel/overhead. Page/Rall.
Other: other: 16. MATERIALS (primary) Superstructure type treatment/finish source main span: steel ; paint ; Carnegie, USA . towers: steel ; paint ; Carnegie, USA . railings: steel ; paint ; Carnegie, USA . Substructure	Swing:	
Superstructure type treatment/finish source main span: steel ; paint ; Carnegie, USA . towers: steel ; paint ; Carnegie, USA . railings: steel ; paint ; Carnegie, USA . Substructure		
Superstructure type treatment/finish source main span: steel ; paint ; Carnegie, USA . towers: steel ; paint ; Carnegie, USA . railings: steel ; paint ; Carnegie, USA . Substructure		
towers: steel ; paint ; Carnegie, USA . railings: steel ; paint ; Carnegie, USA . Substructure	Superstructure type	
Substructure	towers:	; paint ; Carnegie, USA .
niers: : :		
abutments: stone ; masonry ; wings: stone ; masonry ; intrados/ribs: ; voussiors: ;	wings: stone intrados/ribs:	
17. PHOTO NO's. Roll #22 18. PREPARED BY: D.W. Paskie	17. PHOTO NO's. Roll #22	18. PREPARED BY: D.W. Paskie
01-20-(12-18) 6 exposures AGENCY/ORGANIZATION: PennDOT; DATE: 8/13/82		AGENCY/ORGANIZATION: PennDOT 9/13/93

Survey Number:

T-41

Bridge Name and Address:

Bridge in Clinton Township L.R. 60010 over Scrubgrass Creek Venango County

Owner:

Commonwealth of Pennsylvania Department of Transportation Transportation & Safety Building Harrisburg, Pennsylvania 17120

Statement of Significance:

The Bridge in Clinton Township is a representative example of a Pratt through truss bridge. It was built in 1887 by the Smith Bridge Company of Toledo, Ohio. It is made of typically configured members and its only decorative feature is a bridge plate on the portal. well preserved representated of a type of bridge used frequently in northwestern Pennsylvania, liting on the bridge warrants National Register.

Area of Significance:

Engineering

Boundary Description:

property consists The nominated of a 136 feet long by 25 feet rectangle whose vertices coincide with the outside corners of the bridge's wing walls, and includes only bridge superstructure and substructure.

Acreage of Nominated Property:

Less than one acre.

NR Lsted